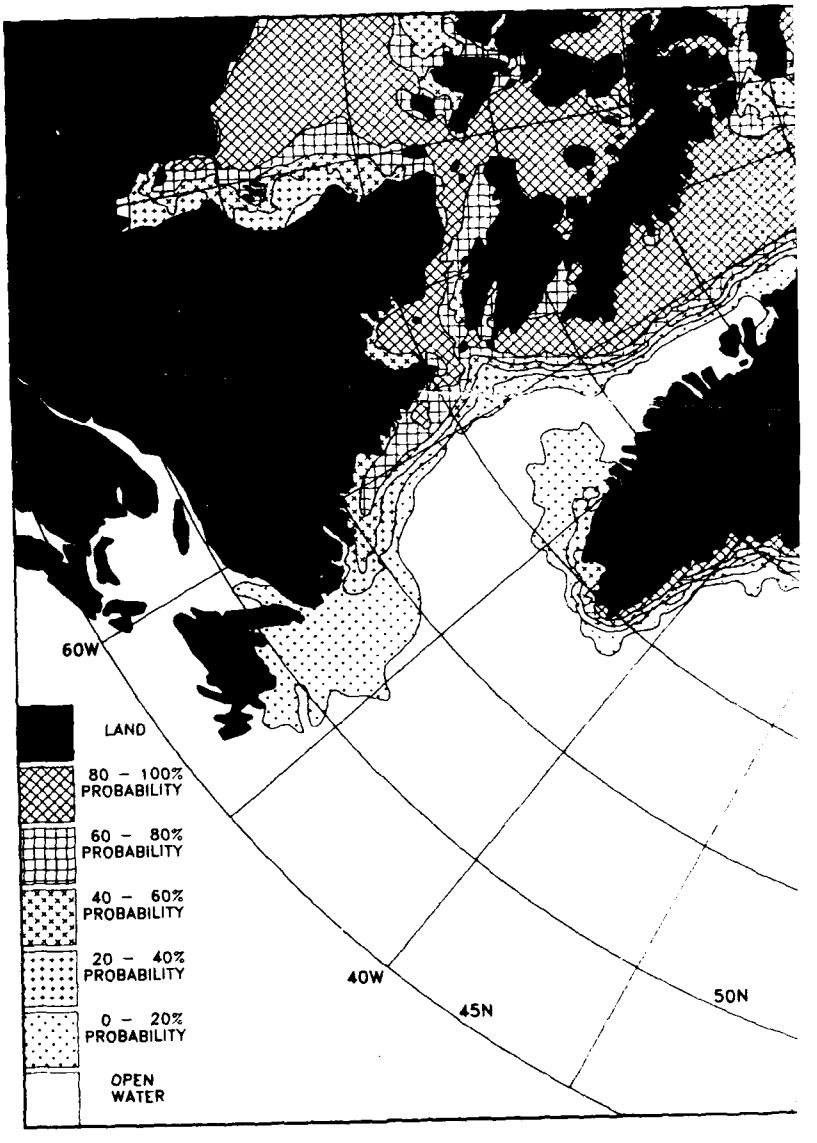
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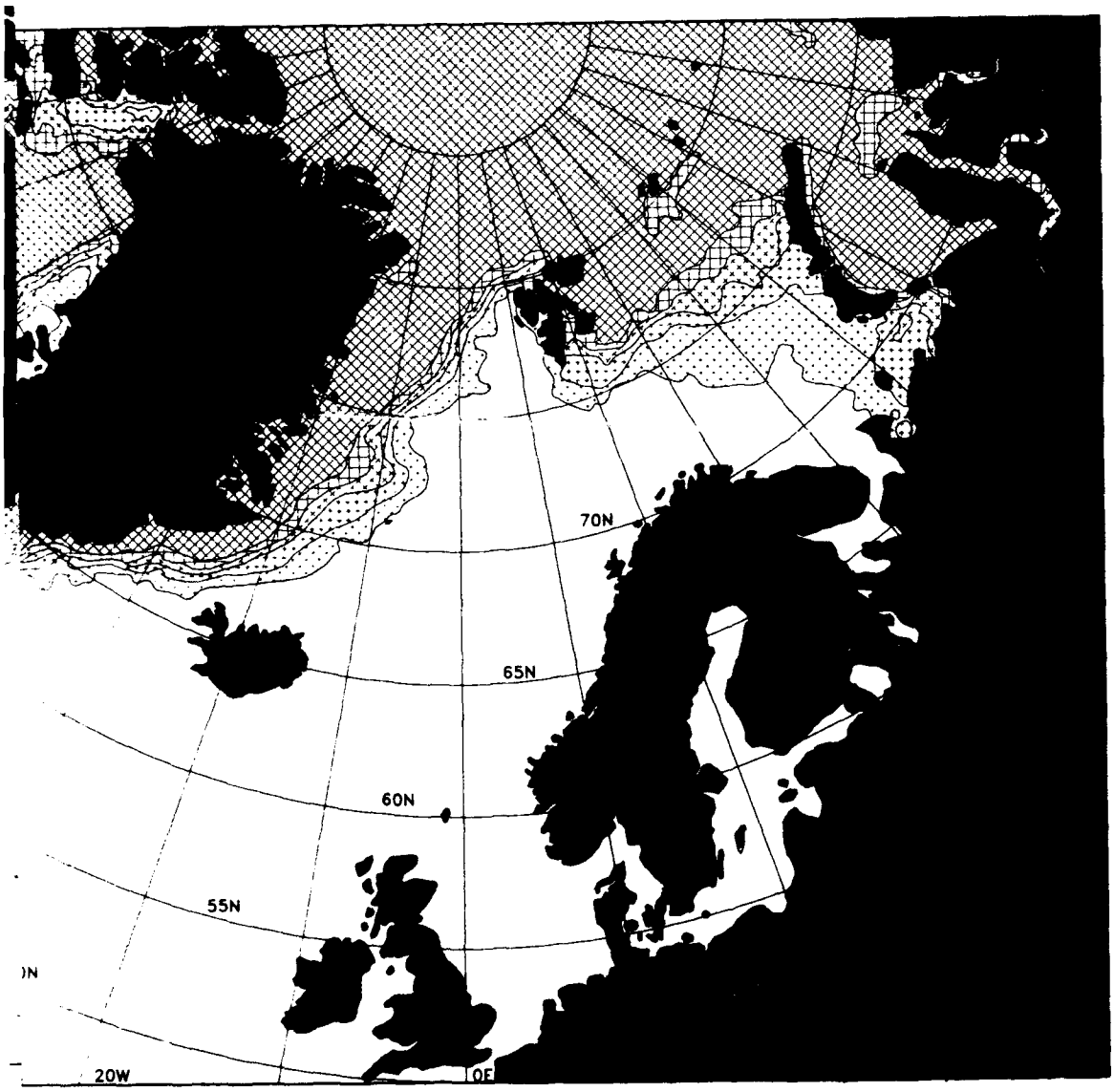


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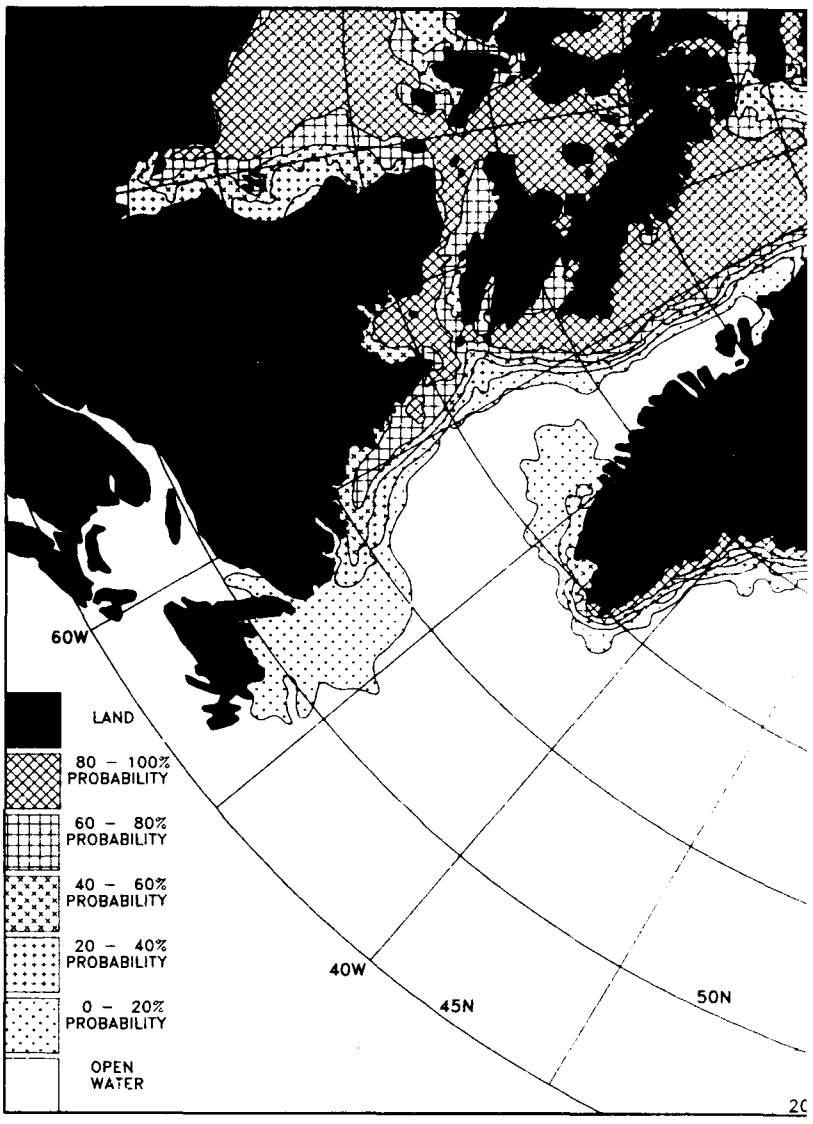
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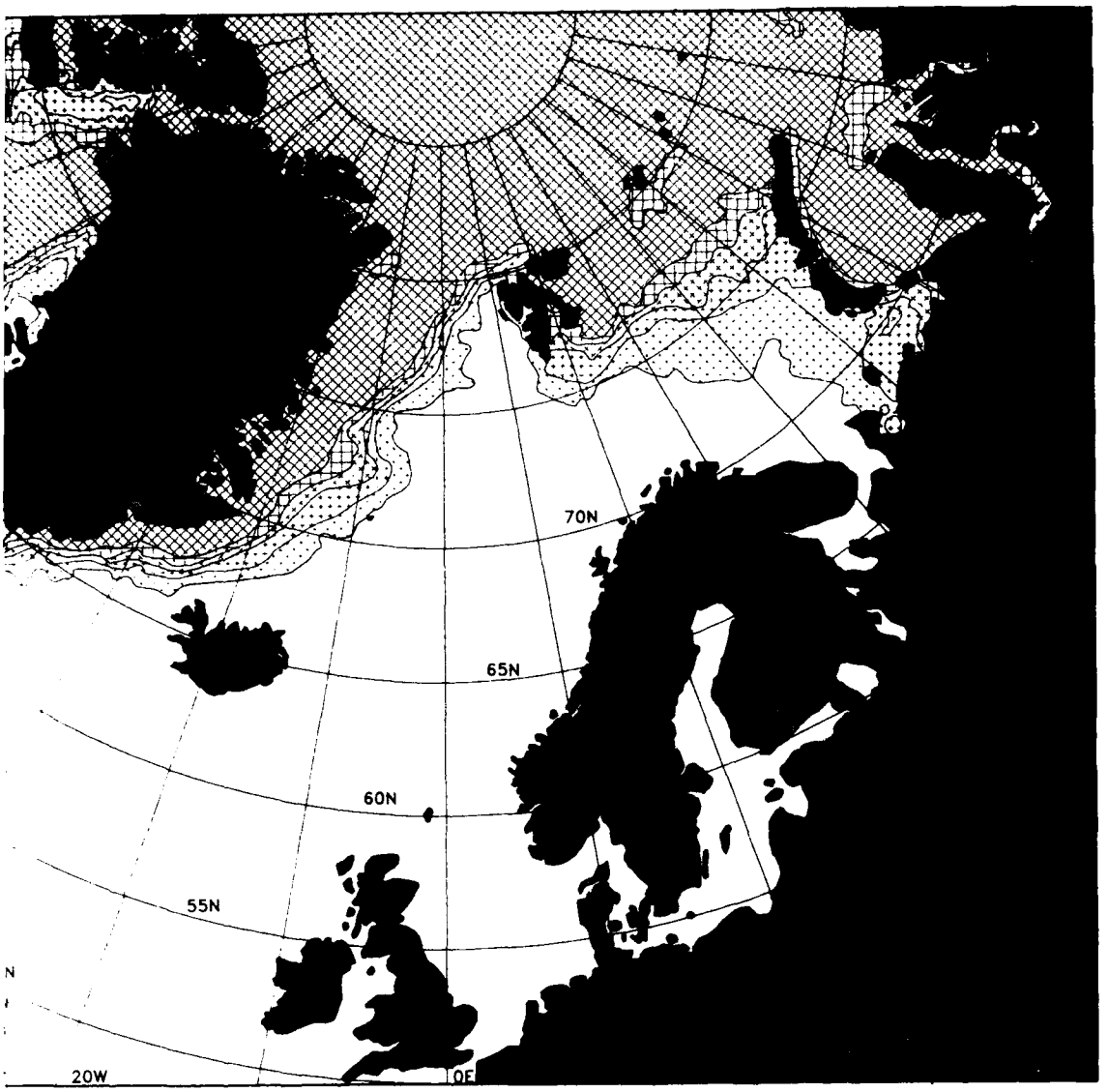
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FOREWORD

The vast majority of sea ice data in the world today is stored in the form of ice charts prepared by the various ice services of different countries. It has long been recognized that data in this form have limited use for statistical and climatological summaries. Efforts are now being made by several countries to construct digital representations of these charts.

The United States Navy/National Oceanic and Atmospheric Administration (NOAA) Joint Ice Center (JIC) initiated a Sea Ice Digitization Program funded by the United States Navy in 1981. This Atlas and its Arctic West and Antarctic counterparts are a result of that initiative. Having ice data in digital format allows the construction of composite analyses that previously would have been impractical to produce.

ACKNOWLEDGEMENTS

This Atlas was prepared under the auspices of the Commander, Naval Oceanography Command and was coordinated by the Naval Oceanography Command Detachment, Asheville, North Carolina. The work was performed by the National Climatic Data Center (NCDC) in Asheville, North Carolina.

Specific acknowledgement is made to members of NCDC: Project Manager and System Designer, Richard Knight; and digitizer technicians Elizabeth Koon and Carmen Gray. Credit is given to Mr. Raymond H. Godin, Lieutenant Commander Bradley P. Smith, USN, and Mr. Don G. Barnett of the Joint Ice Center/Naval Polar Oceanography Center for their considerable efforts involving the analysis of the final summaries and quality control of the charts. Also credited are Lieutenant Commander A. K. Trapp, Lieutenant Commander D. Butler and Brian Wallace of the Naval Oceanography Command Detachment, Asheville for their help in coordinating the project.

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INTRODUCTION

Through 1965, reliable sea ice information in the Arctic regions was based on limited aerial reconnaissance data augmented by sparse shore station and ship reports. These data were further restricted to relatively small areas observed primarily during the summer season. From 1966 to 1972, the addition of visible and infrared satellite imagery expanded analysis capabilities, but considerable limitations were still imposed by clouds and seasonal darkness. Since the further addition in 1973 of all weather/season passive microwave satellite imagery, it has been possible to routinely map the extent of Arctic sea ice on a global scale. Arctic sea ice analyses have been operationally produced on a weekly basis since January 1973. This atlas contains sea ice summaries derived from 574 weekly JIC sea ice analyses produced from 1972 through 1982.

OVERVIEW

I. DATA SOURCES

The weekly analyses (Figure 1) produced at the JIC result from the synthesis of four general groups of data. These data sources are: 1) snore station reports, 2) ship reports, 3) aerial reconnaissance, and 4) satellite imagery and data. Satellite imagery and data, however, comprises over 90 percent of the data utilized in the Arctic sea ice analyses.

The satellite data utilized fall into three categories: 1) visible imagery, 2) thermal infrared imagery, and 3) passive microwave imagery and data. Visible and infrared imagery have been utilized from a series of NOAA Polar Orbiting Satellites and Defense Meteorological Satellite Program (DMSP) satellites. Passive microwave imagery have been utilized from the NIMBUS-5 Electrically Scanning Microwave Radiometer (ESMR) and the NIMBUS-7 Scanning Multichannel Microwave Radiometer (SMMR). A near continuous source of passive microwave imagery and data has been available since January 1973. Table 1 identifies satellite sensors utilized from 1979 through 1982. Accurate records of satellite data used at the JIC prior to 1979 are not available. Estimates have been made concerning the percent of utilization of each of the satellite sources. During the summer, visible and infrared imagery provides about 65% of the data and passive microwave 35%. During the winter, the figures are approximately 35% and 65% respectively.

II. DIGITIZATION

Each weekly sea ice analysis chart has been digitized at the NCDC. This process converts the analog data to digital values at predetermined grid points. The digital data are stored in a standardized format called SIGRID (Sea Ice GRID) which is under study for adoption by the World Meteorological Organization. The grid points are identified by earth coordinates and have a resolution of 15 nautical miles or better.

III. COMPOSITING TECHNIQUE

The SIGRID format is easily expanded to provide ice data at each grid point over the Polar region. One can think of each grid point as being a cell in a two dimensional matrix. In a composite analysis, each cell becomes a storage location for accumulating some derived quantity of interest. For example, if we are given a ten-chart period of record, we could count the number of times that ice was observed in the grid cell located at say: 75N, 179W. If the composite count were eight (8) we could then say that there was an 80 percent probability of occurrence of ice at 75N, 179W for that period of record. In a similar fashion, other quantities such as sea ice concentration may be accumulated in a gridded array and subsequently used in a composite analysis.

IV. CALCULATIONS

This atlas contains groups of charts composited over a semi-monthly period centered on the first (1st) and the fifteenth (15th) of each month. The composite classifications are as follows:

1) Maximum, Mean and Minimum Ice Edges
2) Probability of Occurrence of Any Ice
3) Mean Ice Concentration
4) Mean Ice Concentration When Ice is Present
5) Maximum, Mean and Minimum Extent of 5/10ths or More of Ice

Each composite classification contains three or more boundary categories. The isopleth that defines each boundary is determined by the existence of a particular composite grid cell value. The grid cells that meet the specified boundary criterion are identified and re-labeled with a single digit. Thus, for example, all of the grid cells meeting the boundary criterion for minimum sea ice edge would be identified with a code digit '3'. In general, there are hundreds, sometimes

MAXIMUM, MEAN AND MINIMUM ICE EDGE

Composite values, V, within a given grid cell are defined as:

$$V = \sum_{i=1}^{N} Z_i$$

Z is a binary value defined as:
0 - non-occurrence of ice
1 - occurrence of ice

N is the number of charts used in the compositing period.

The three ice edges are defined as:

Maximum Ice Edge - $V \geq 1$
Mean Ice Edge - $V \geq .5N$
Minimum Ice Edge - $V = N$

PROBABILITY OF OCCURRENCE OF ANY ICE

$$V = \sum_{i=1}^{N} Z_i$$

Z is a binary value defined as:
0 - non-occurrence of ice
1 - occurrence of ice

N is the number of charts

The five isopleths are defined as:

Greater than 0% Probability	$V \geq 1$
20% Probability	$V \geq .2N$
40% Probability	$V \geq .4N$
60% Probability	$V \geq .6N$
80% Probability	$V \geq .8N$

MEAN ICE CONCENTRATION

$$V = \frac{\sum_{i=1}^{N} C_i}{N}$$

C is the ice concentration in percent

N is the number of charts

The four isopleths are defined as:

Greater than 0% Concentration	$V > 0$
20% Concentration	$V \geq 20$
50% Concentration	$V \geq 50$
80% Concentration	$V \geq 80$

MEAN ICE CONCENTRATION WHEN ICE IS PRESENT

The definition is identical to Mean Ice Concentration except that N represents the number of charts having an ice concentration greater than zero in the selected grid cell. This prevents the mean ice concentration from being diluted by periods of no ice.

MAXIMUM, MEAN AND MINIMUM EXTENT

satellite imagery and data, however, comprises over 90 percent of the data utilized in the Arctic sea ice analyses.

The satellite data utilized fall into three categories: 1) visible imagery, 2) thermal infrared imagery, and 3) passive microwave imagery and data. Visible and infrared imagery have been utilized from a series of NOAA Polar Orbiting Satellites and Defense Meteorological Satellite Program (DMSP) satellites. Passive microwave imagery have been utilized from the NIMBUS-5 Electrically Scanning Microwave Radiometer (ESMR) and the NIMBUS-7 Scanning Multichannel Microwave Radiometer (SMMR). A near continuous source of passive microwave imagery and data has been available since January 1973. Table 1 identifies satellite sensors utilized from 1979 through 1982. Accurate records of satellite data used at the JIC prior to 1979 are not available. Estimates have been made concerning the percent of utilization of each of the satellite sources. During the summer, visible and infrared imagery provides about 65% of the data and passive microwave 35%. During the winter, the figures are approximately 35% and 65% respectively.

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5) Maximum, Mean and Minimum Extent of 5/10ths or More of Ice

Each composite classification contains three or more boundary categories. The isopleth that defines each boundary is determined by the existence of a particular composite grid cell value. The grid cells that meet the specified boundary criterion are identified and re-labeled with a single digit. Thus, for example, all of the grid cells meeting the boundary criterion for minimum sea ice edge would be identified with a code digit '3'. In general, there are hundreds, sometimes thousands, of adjacent grid cells sharing the same identification code digit. To find the peripheral boundary of this example region one can eliminate, in a graphical sense, all of the false partitions that exist between cells containing the same identification code. What is left is the boundary separating grid cells meeting one criterion from grid cells meeting different criteria. Clearly, one could envision certain situations where this method of boundary analysis would yield rather chaotic results. However, thanks to the inherent continuity or persistence of sea ice features this method works quite well. The boundary criteria utilized in the various ice climatology classifications are as follows.

N is the number of charts used in the compositing period.

The three ice edges are defined as:

Maximum Ice Edge - $V \geq 1$
Mean Ice Edge - $V \geq .5N$
Minimum Ice Edge - $V = N$

PROBABILITY OF OCCURRENCE OF ANY ICE

$$V = \sum_{i=1}^{N} Z_i$$

Z is a binary value defined as:
0 - non-occurrence of ice
1 - occurrence of ice

N is the number of charts

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Greater than 0% Probability	$V \geq 1$
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$$V = \frac{\sum_{i=1}^{N} C_i}{N}$$

C is the ice concentration in percent

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Greater than 0% Concentration	$V > 0$
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80% Concentration	$V \geq 80$

MEAN ICE CONCENTRATION WHEN ICE IS PRESENT

The definition is identical to Mean Ice Concentration except that N represents the number of charts having an ice concentration greater than zero in the selected grid cell. This prevents the mean ice concentration from being diluted by periods of no ice.

MAXIMUM, MEAN AND MINIMUM EXTENT OF 5/10ths OR MORE OF ICE

The definition is the same as for Maximum, Mean and Minimum Ice Edge with the exception of the definition of Z which is now:

Z is a binary value defined as:
0 - non-occurrence of 5/10ths or more of ice
1 - occurrence of 5/10ths or more of ice.

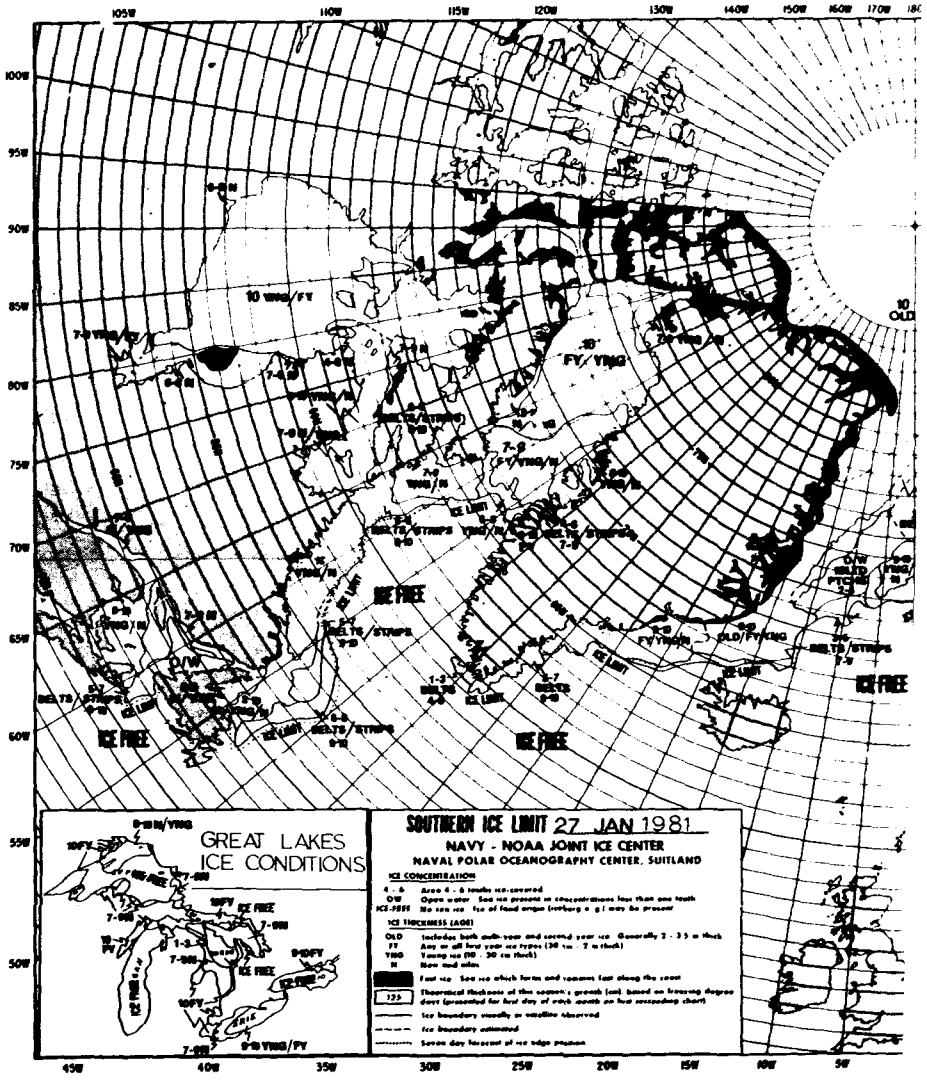
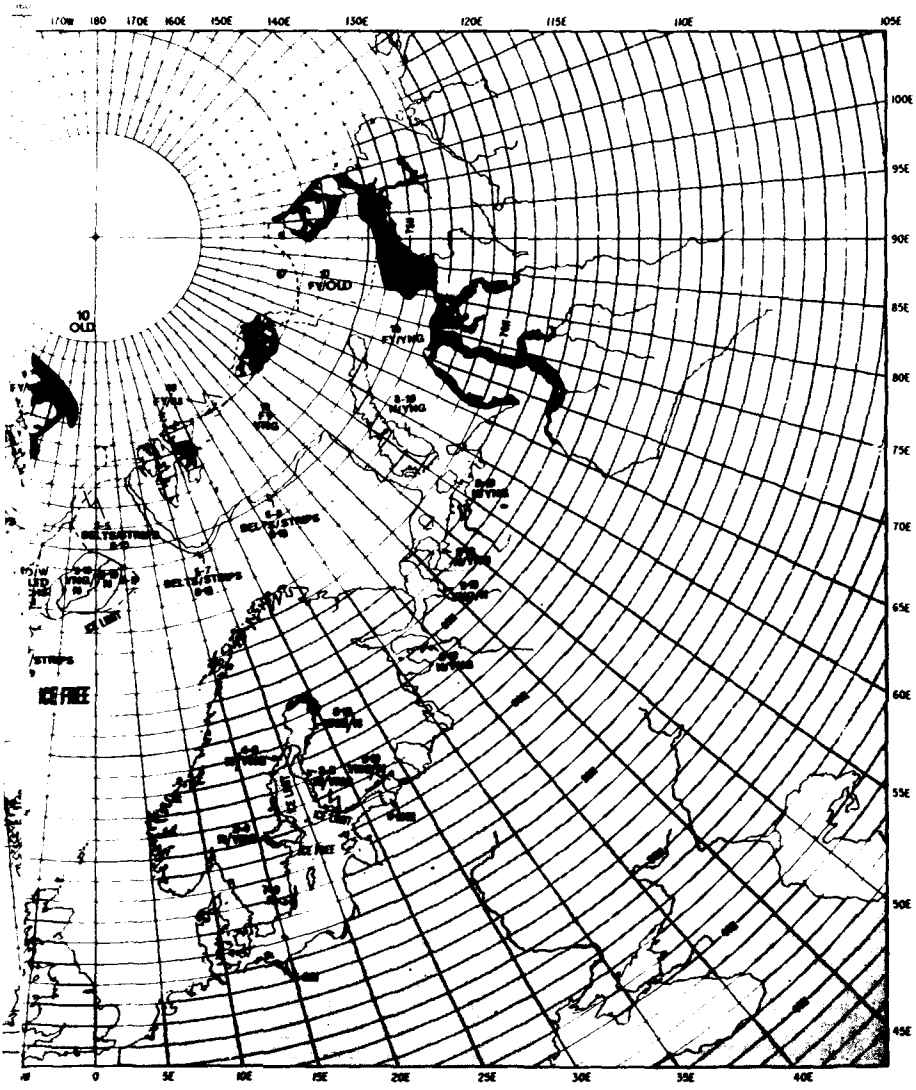


Figure 1. WEEKLY ARCTIC EAST ICI



ST ICE ANALYSIS FOR 27 JANUARY, 1981

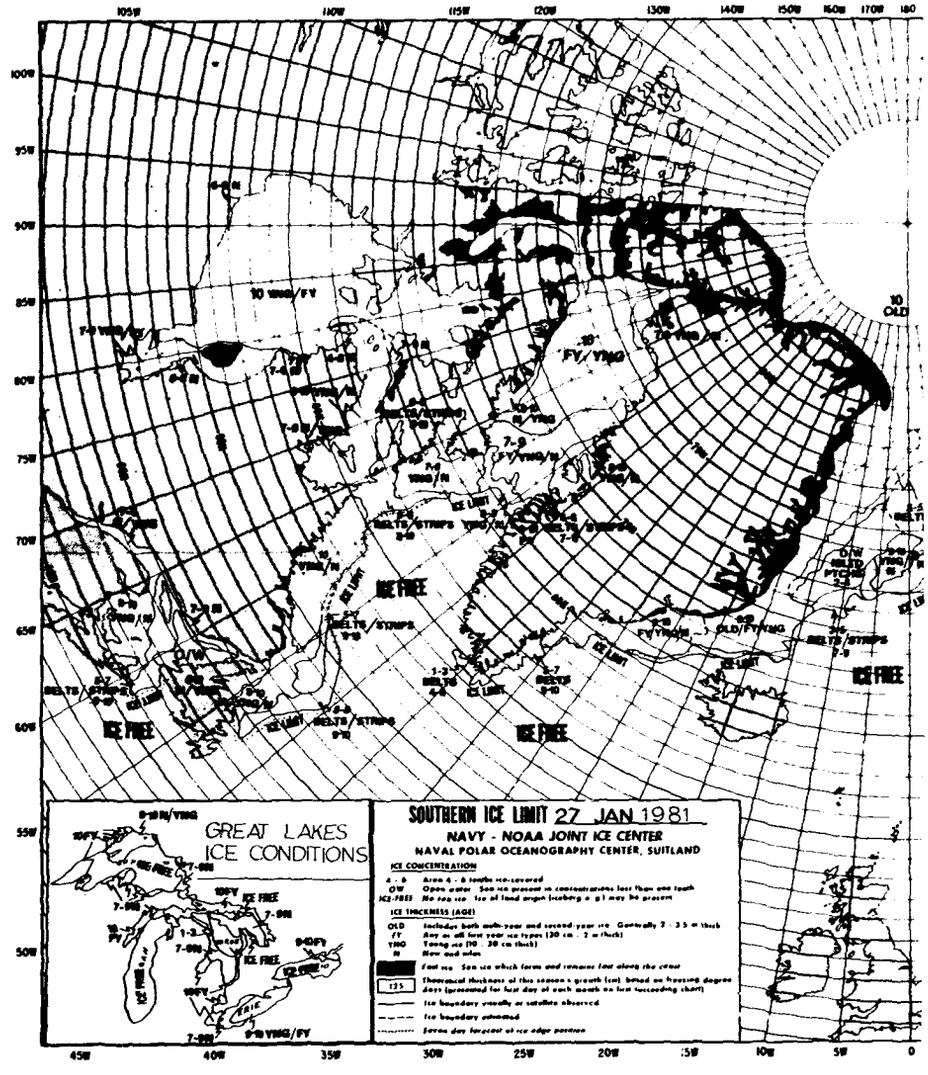
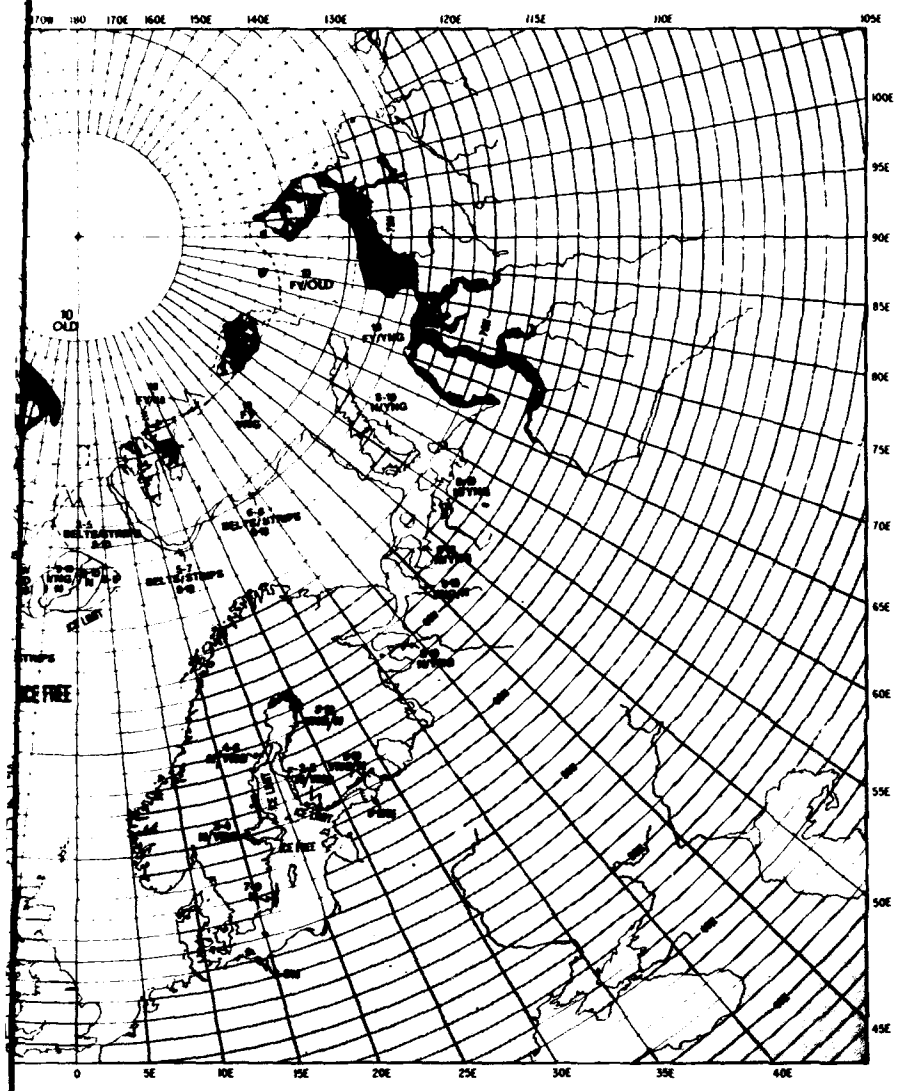


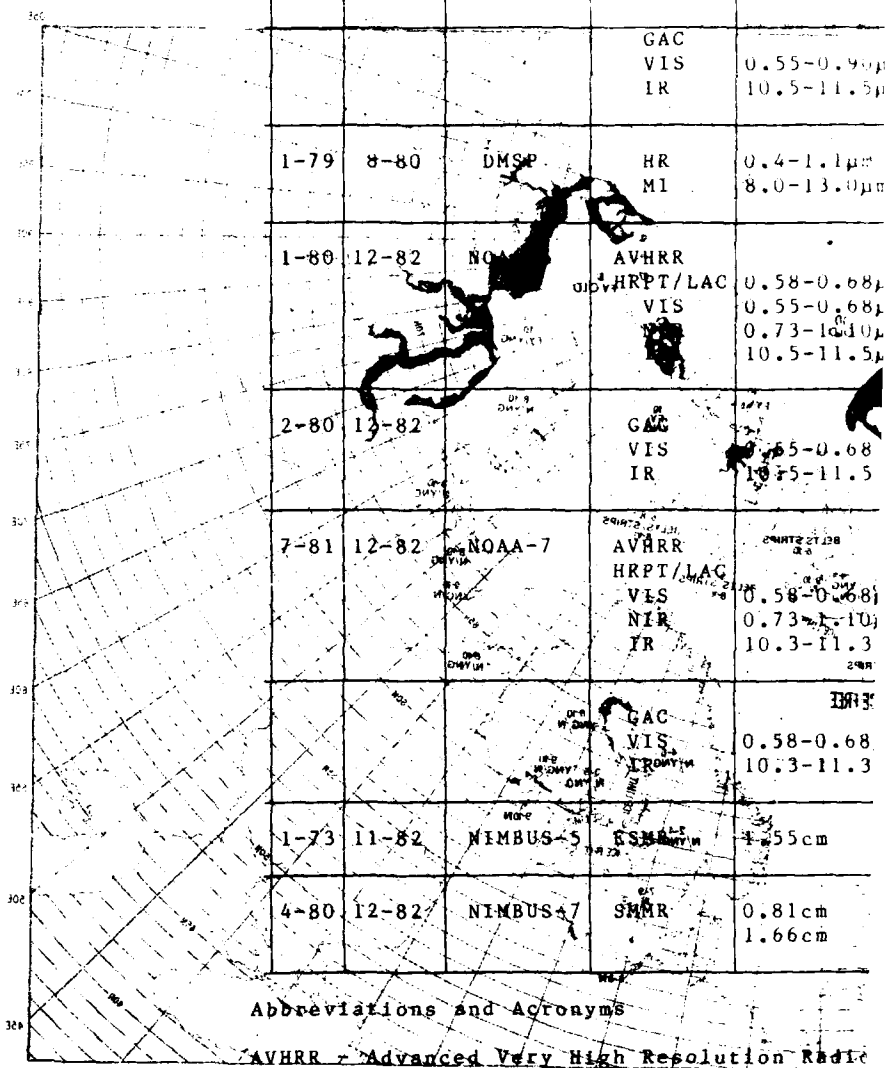
Figure 1. WEEKLY ARCTIC EAST ICE



ICE ANALYSIS FOR 27 JANUARY, 1981

Table 1. Type of Satellite Imagery/Data

Time Period		Satellite Remote Sensing		
From	To	Sensor Platform	Sensor Type	Spectral Region
1-79	1-79	NOAA-5	VHRR VIS IR	 0.6-0.7 μ 10.5-12.5
2-79	11-80	TIROS-N	AVHRR HRPT/LAC VIS NIR IR	 0.55-0.90 0.725-1.10 10.5-11.5μ
			GAC VIS IR	 0.55-0.90μ 10.5-11.5μ
1-79	8-80	DMSP	HR MI	0.4-1.1μm 8.0-13.0μm
1-80	12-82	NOAA	AVHRR HRPT/LAC VIS IR	 0.58-0.68μ 0.55-0.68μ 0.73-1.10μ 10.5-11.5μ
2-80	12-82		GAC VIS IR	 0.55-0.68 10.5-11.5
7-81	12-82	NOAA-7	AVHRR HRPT/LAC VIS NIR IR	 0.58-0.68 0.73-1.10 10.3-11.3
			GAC VIS IR	 0.58-0.68 10.3-11.3
1-73	11-82	NIMBUS-5	ESMR	1.55cm
4-80	12-82	NIMBUS-7	SMMR	0.81cm 1.66cm



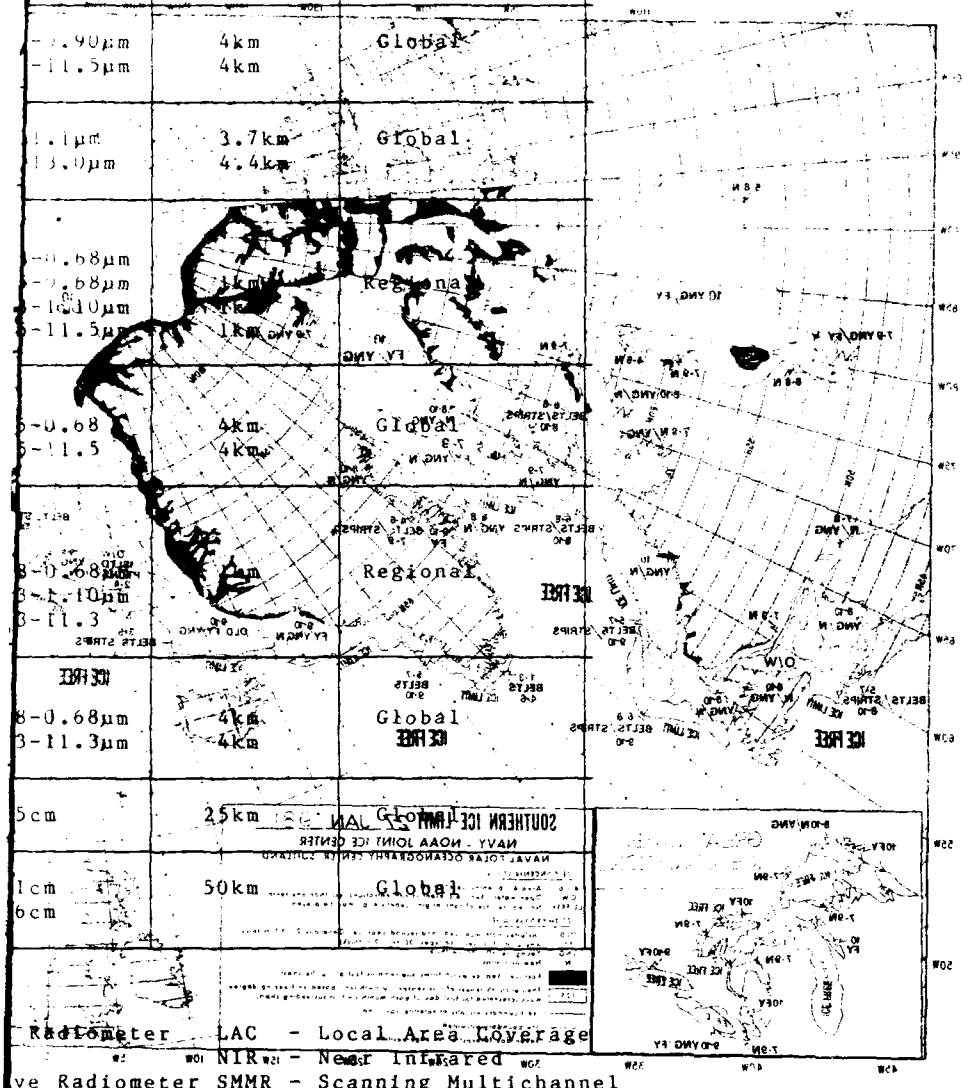
Abbreviations and Acronyms

AVHRR - Advanced Very High Resolution Radi
cm - Centimeter
ESMR - Electrically Scanning Microwave Rad
GAC - Global Area Coverage
HRPT - High Resolution Picture Transmissi
IR - Infrared
km - Kilometer

ICE ANALYSIS FOR 27 JANUARY 1981

y/Data Utilized From 1979 to 1982

...sing ...ral ...m	Resolution	Coverage
...7 µm ...5 µm	1km 1km	Regional
...90 µm ...1.10µm ...11.5µm	1km 1km 1km	Regional
...90µm ...11.5µm	4km 4km	Global
...1µm ...3.0µm	3.7km 4.4km	Global
...0.68µm ...0.68µm ...1.10µm ...11.5µm	1km 1km 1km 1km	Regional
...0.68 ...11.5	4km 4km	Global
...0.68µm ...1.10µm ...11.3	4km	Regional
...0.68µm ...11.3µm	4km 4km	Global
...5cm	25km	Global
...1cm ...6cm	50km	Global



- Radiometer
- ve Radiometer
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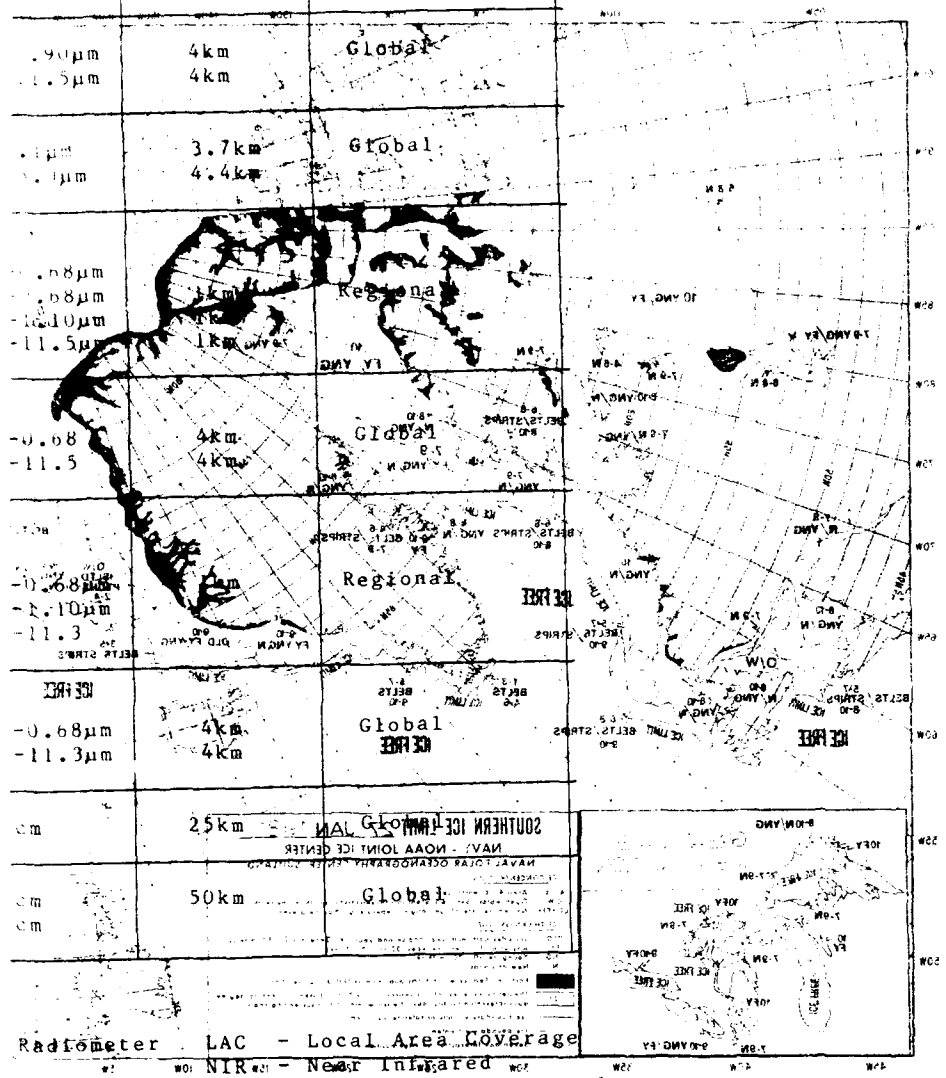
LAC - Local Area Coverage
NIR - Near Infrared
SMMR - Scanning Multichannel Microwave Radiometer
VHRR - Very High Resolution Radiometer
VIS - Visible
µm - Micrometer

From	To	Platform	Type	Region
1-79	1-79	NOAA-5	VHRR VIS IR	 0.6-0.7 μ 10.5-12.5
2-79	11-80	TIROS-N	AVHRR HRPT/LAC VIS NIR IR	 0.55-0.90 0.725-1.10 10.5-11.5μ
			GAC VIS IR	 0.55-0.90μ 10.5-11.5μ
1-79	8-80	DMSP	HR MI	0.4-1.1μm 8.0-13.0μm
1-80	12-82	NOAA-6	AVHRR HRPT/LAC VIS NIR IR	 0.58-0.68μ 0.55-0.68μ 0.73-1.10μ 10.5-11.5μ
2-80	12-82		GAC VIS IR	 0.55-0.68 10.5-11.5
7-81	12-82	NOAA-7	AVHRR HRPT/LAC VIS NIR IR	 0.58-0.68μ 0.73-1.10μ 10.3-11.3
			GAC VIS IR	 0.58-0.68μ 10.3-11.3μ
1-73	11-82	NIMBUS-5	ESMR	1.55cm
4-80	12-82	NIMBUS-7	SMMR	0.81cm 1.66cm

Abbreviations and Acronyms

AVHRR - Advanced Very High Resolution Radiom
cm - Centimeter
ESMR - Electrically Scanning Microwave Radi
GAC - Global Area Coverage
HRPT - High Resolution Picture Transmissior
IR - Infrared
km - Kilometer

.7 µm 2.5 µm	1km 1km	Regional
.90 µm 1.10µm 11.5µm	1km 1km 1km	Regional
.90µm 1.5µm	4km 4km	Global
.1µm .1µm	3.7km 4.4km	Global
.68µm .68µm 1.10µm 11.5µm	1km 1km	Regional
0.68 11.5	4km 4km	Global
0.68µm 1.10µm 11.3	1km	Regional
0.68µm 11.3µm	4km 4km	Global
cm	25km	Global
cm cm	50km	Global



Radiometer LAC - Local Area Coverage
NIR - Near Infrared
e Radiometer SMMR - Scanning Multichannel Microwave Radiometer
ission VHRR - Very High Resolution
Radiometer
VIS - Visible
µm - Micrometer

Figure WEEKLY ARCTIC EAST ICE A

V. INTERPRETATION

Interpretation of the charts in this Atlas should be straightforward. A possible conflict may arise if one tries to reconcile the terminology "ice edge" with the depiction of the shaded area. The shaded presentation was chosen in lieu of simpler isopleth display to minimize the chance for false interpretation of the data. This is because a label on an isopleth does not explicitly define the conditions on either side of the line. The slope of the gradient is not so clearly obvious as it is on a topographic map of the Earth's surface. This is compounded by the fact that the presence of sea ice is discontinuous in nature and whereby regions of 80% mean ice concentrations may be bordering regions of 20% ice concentrations with no intermediate region of 50% ice concentration. Shading provides and unequivocal sense of direction to the slope of the gradient which is quite necessary for correct interpretation, especially during the spring and summer seasons.

An alternate way of thinking about the meaning of a particular shaded area is to refer directly to the definitions given above. Using these, one can interpret the shaded areas for Minimum Ice Edge as being an aggregation of grid cells which always contained ice over the composite period. The shaded area that falls between the Mean Ice Edge and the Minimum Ice Edge are all those cells that contained ice at least half of the composite period. Likewise, the shaded area between the Mean Ice Edge and the Maximum Ice Edge represents all those cells that contained ice at least once in the composite period but not more than half of the composite period. Interpretations of the other shading classifications can be made in a similar manner.

Experience has shown that when sea ice occurs in a particular area it almost always occurs in high concentrations. For this reason the Mean Ice Concentration When Ice is Present summary was developed. Because the Mean Ice Concentration summary treats instances of no ice occurrence as zero ice concentration the summary may present misleadingly low concentration values as compared with the ice concentrations actually encountered. Figures 2, 3 and 4 illustrate a case in point. A vessel planning on penetrating the ice pack to the Antarctic continent along the route indicated would expect to encounter ice of 0 tenths to 2 tenths concentration based on the Mean Ice Concentration, Figure 2. Examining the Probability of Occurrence of Any Ice, Figure 3, and the Mean Ice Concentration When Ice Is Present, Figure 4, it is apparent that there is a 0% to 20% probability of encountering ice but that if encountered, it will be 2 tenths to 6 tenths concentration. For ships that are not icebreakers but are merely ice reinforced or not reinforced at all the difference in expected ice concentration may make a significant difference in the planning and the eventual outcome of the voyage.

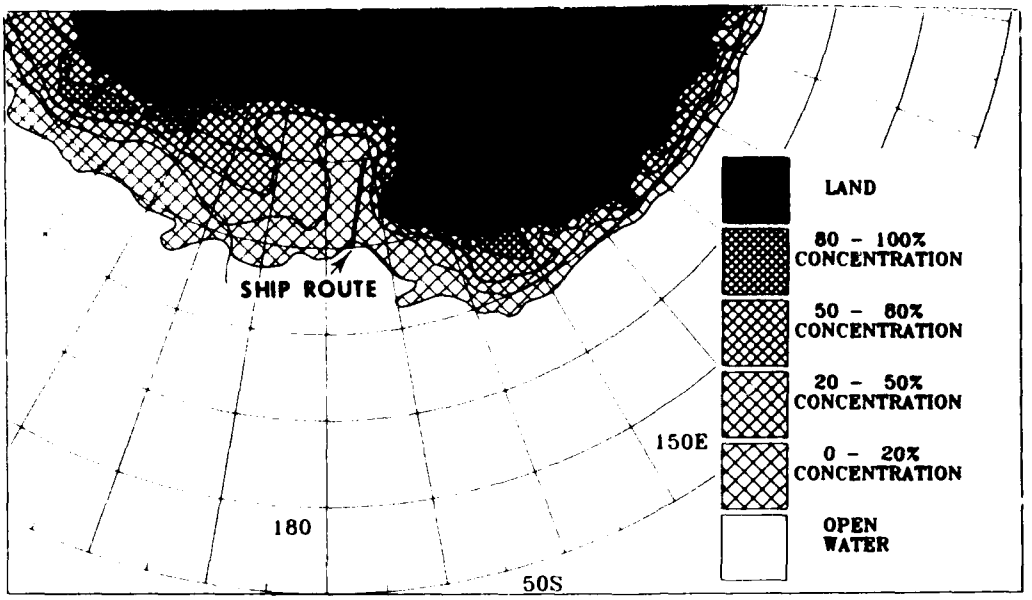


Figure 2. Mean Ice Concentration

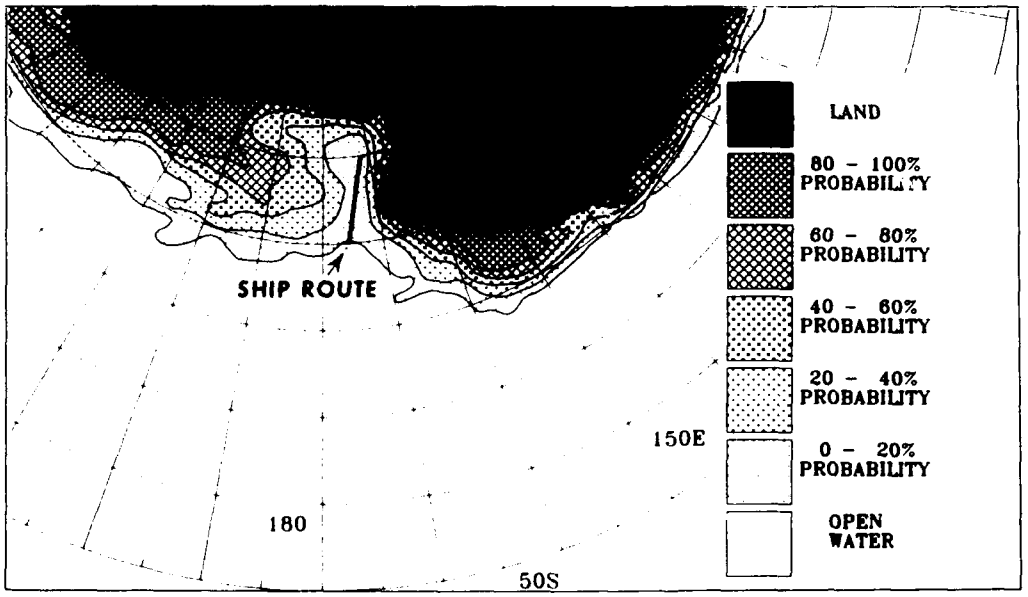
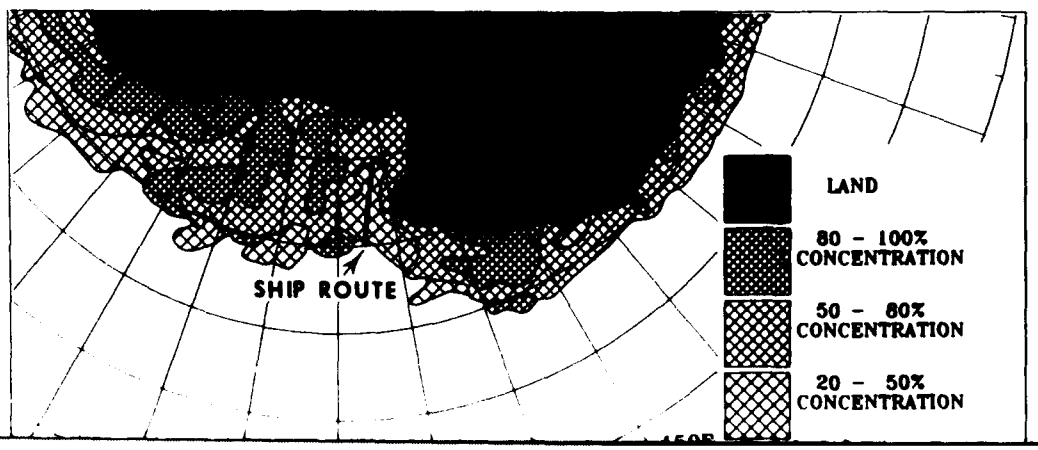


Figure 3. Probability of Occurrence of Any Ice



V. INTERPRETATION

Interpretation of the charts in this Atlas should be straightforward. A possible conflict may arise if one tries to reconcile the terminology "ice edge" with the depiction of the shaded area. The shaded presentation was chosen in lieu of simpler isopleth display to minimize the chance for false interpretation of the data. This is because a label on an isopleth does not explicitly define the conditions on either side of the line. The slope of the gradient is not so clearly obvious as it is on a topographic map of the Earth's surface. This is compounded by the fact that the presence of sea ice is discontinuous in nature and whereby regions of 80% mean ice concentrations may be bordering regions of 20% ice concentrations with no intermediate region of 50% ice concentration. Shading provides and unequivocal sense of direction to the slope of the gradient which is quite necessary for correct interpretation, especially during the spring and summer seasons.

An alternate way of thinking about the meaning of a particular shaded area is to refer directly to the definitions given above. Using these, one can interpret the shaded areas for Minimum Ice Edge as being an aggregation of grid cells which always contained ice over the composite period. The shaded area that falls between the Mean Ice Edge and the Minimum Ice Edge are all those cells that contained ice at least half of the composite period. Likewise, the shaded area between the Mean Ice Edge and the Maximum Ice Edge represents all those cells that contained ice at least once in the composite period but not more than half of the composite period. Interpretations of the other shading classifications can be made in a similar manner.

Experience has shown that when sea ice occurs in a particular area it almost always occurs in high concentrations. For this reason the Mean Ice Concentration When Ice is Present summary was developed. Because the Mean Ice Concentration summary treats instances of no ice occurrence as zero ice concentration the summary may present misleadingly low concentration values as compared with the ice concentrations actually encountered. Figures 2, 3 and 4 illustrate a case in point. A vessel planning on penetrating the ice pack to the Antarctic continent along the route indicated would expect to encounter ice of 0 tenths to 2 tenths concentration based on the Mean Ice Concentration, Figure 2. Examining the Probability of Occurrence of Any Ice, Figure 3, and the Mean Ice Concentration When Ice Is Present, Figure 4, it is apparent that there is a 0% to 20% probability of encountering ice but that if encountered, it will be 2 tenths to 6 tenths concentration. For ships that are not icebreakers but are merely ice reinforced or not reinforced at all the difference in expected ice concentration may make a significant difference in the planning and the eventual outcome of the voyage.

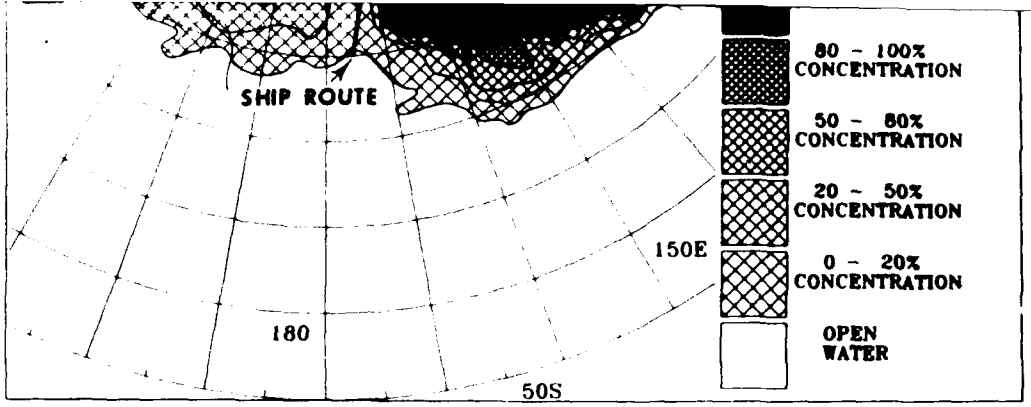


Figure 2. Mean Ice Concentration

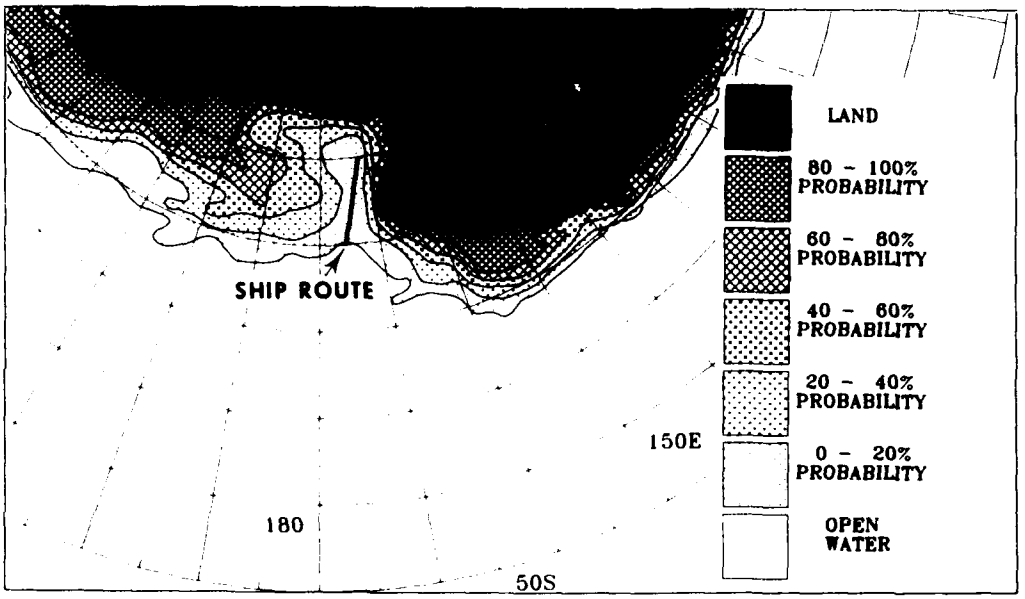


Figure 3. Probability of Occurrence of Any Ice

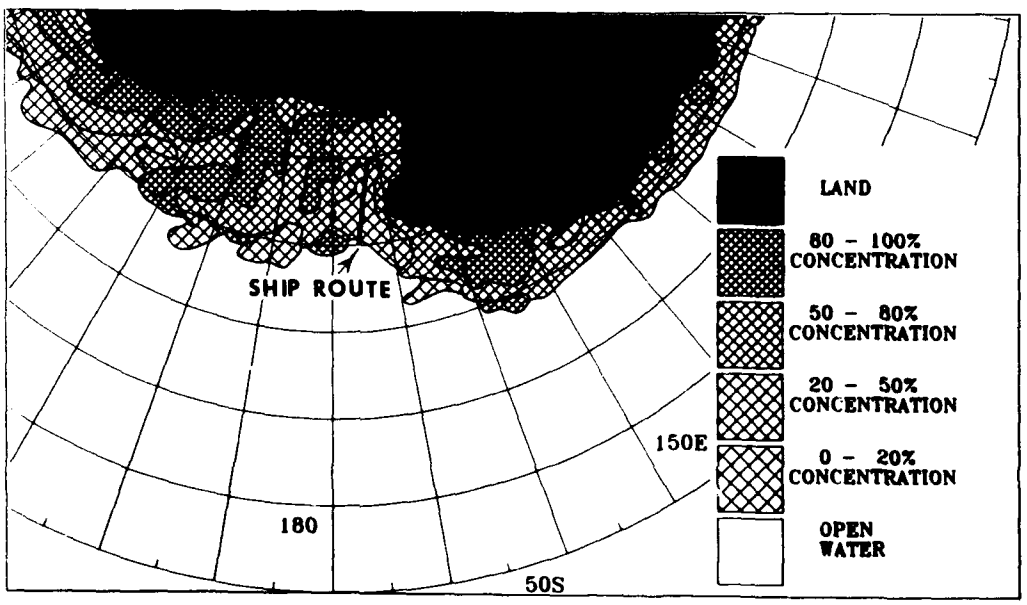
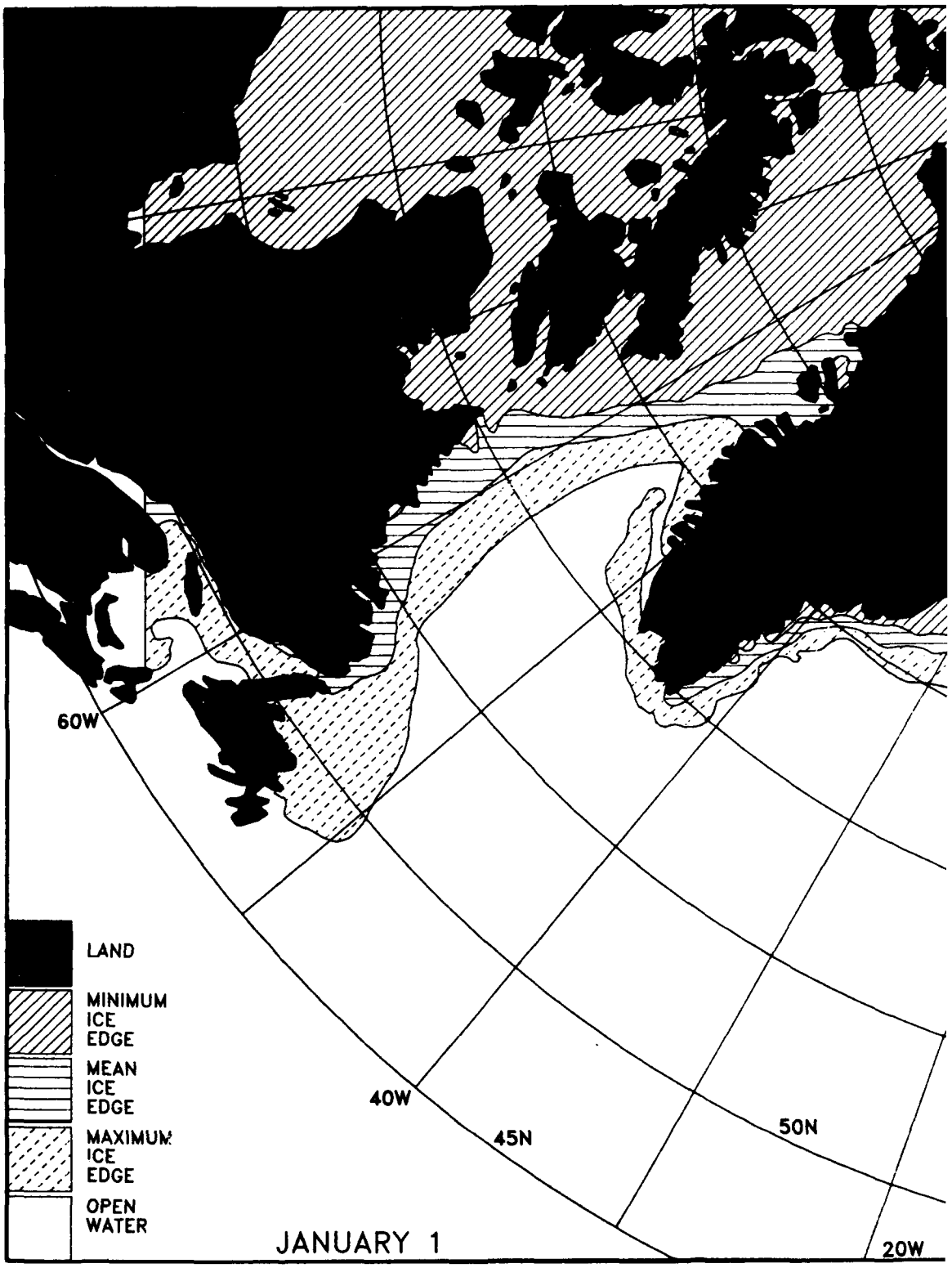
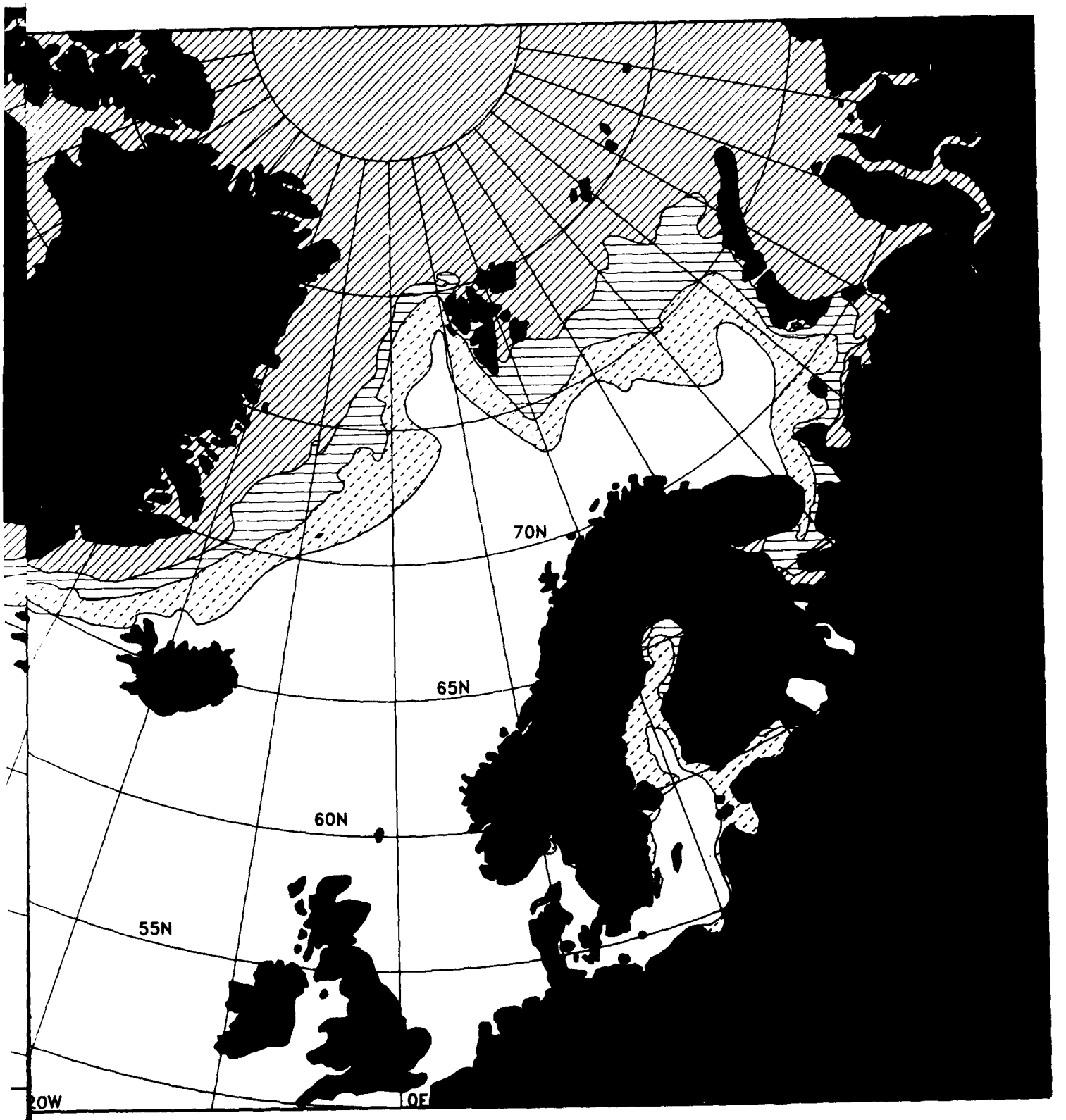


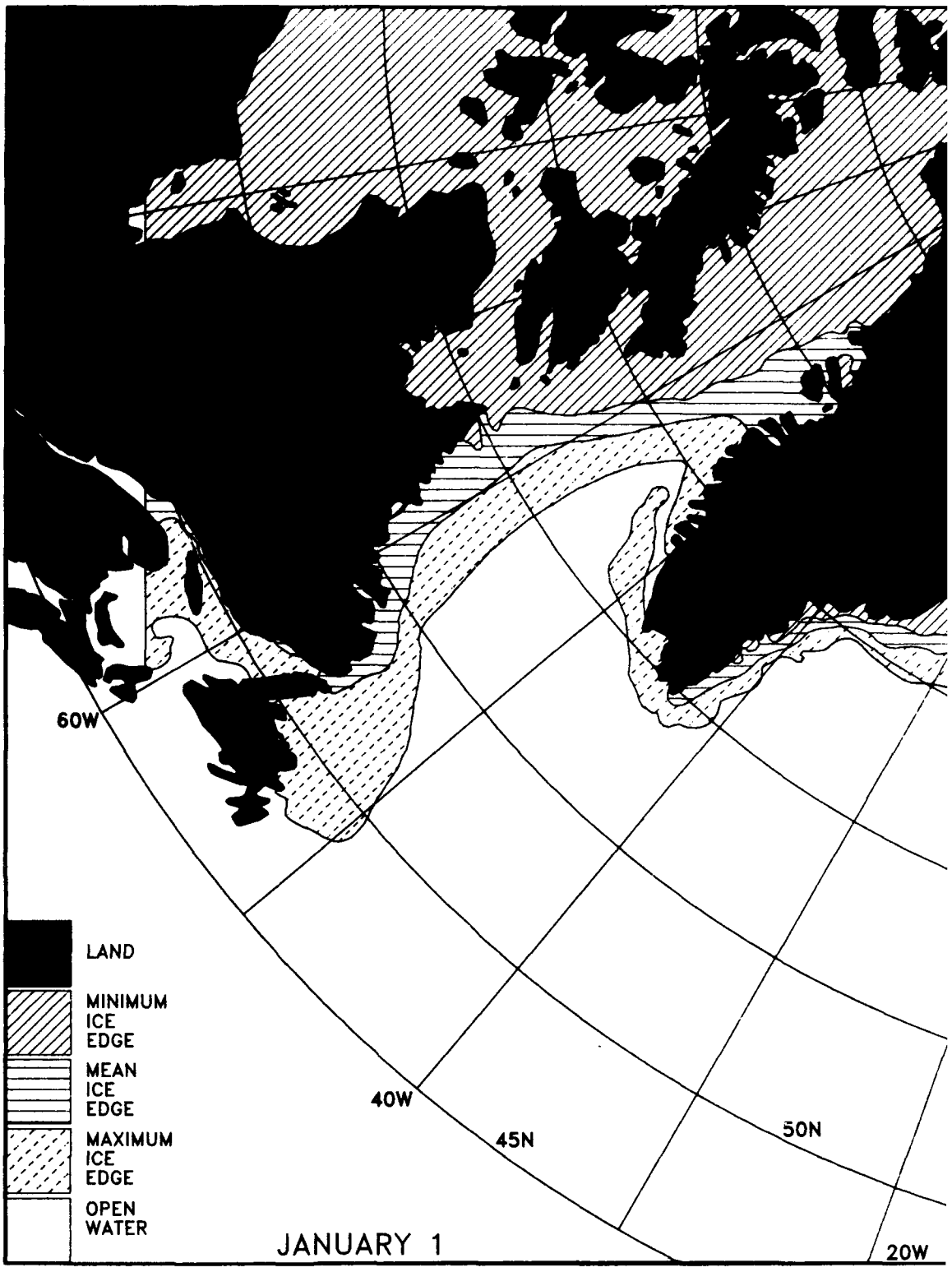
Figure 4. Mean Ice Concentration When Ice Is Present

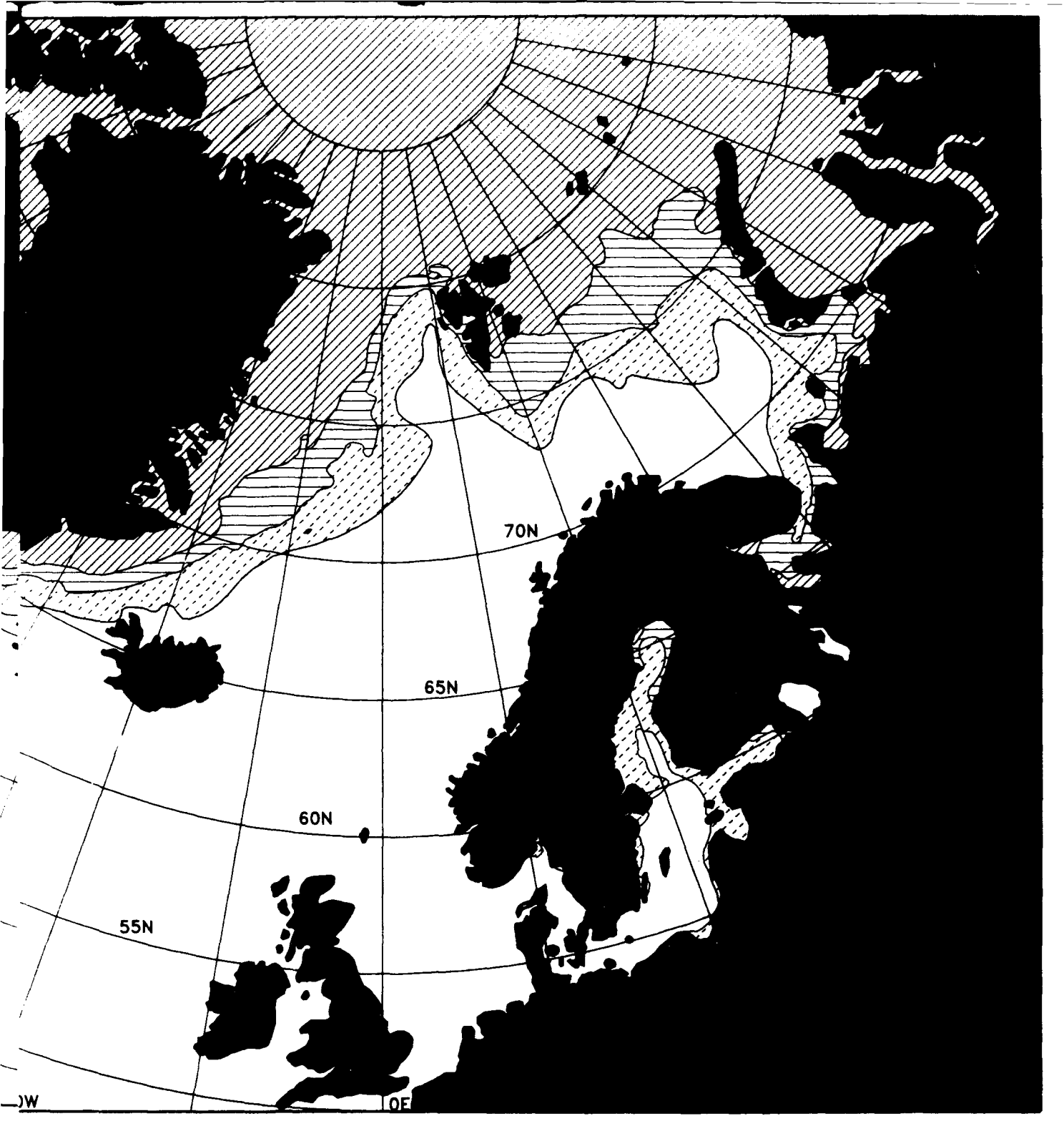
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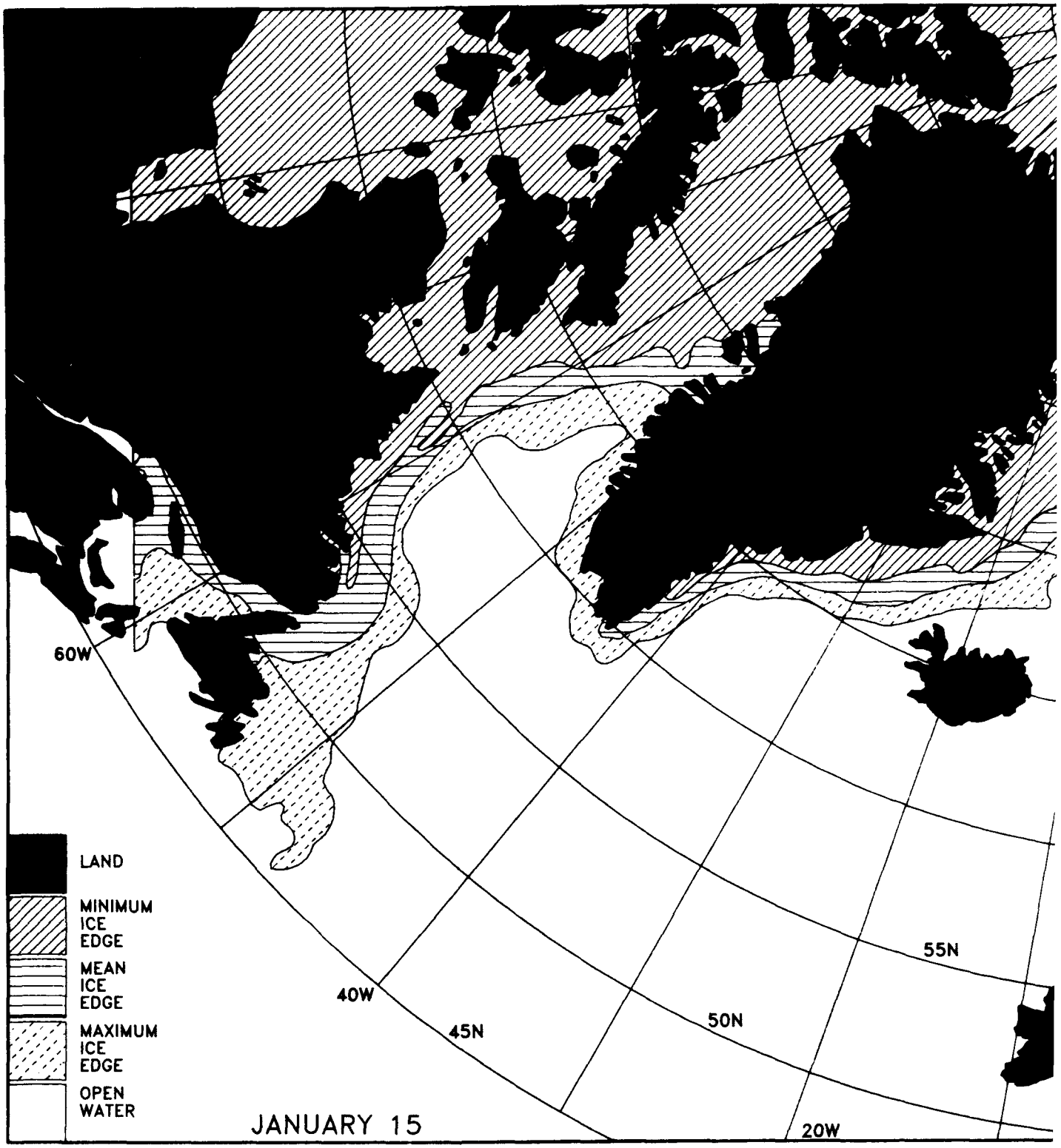
- MINIMUM ICE EDGES



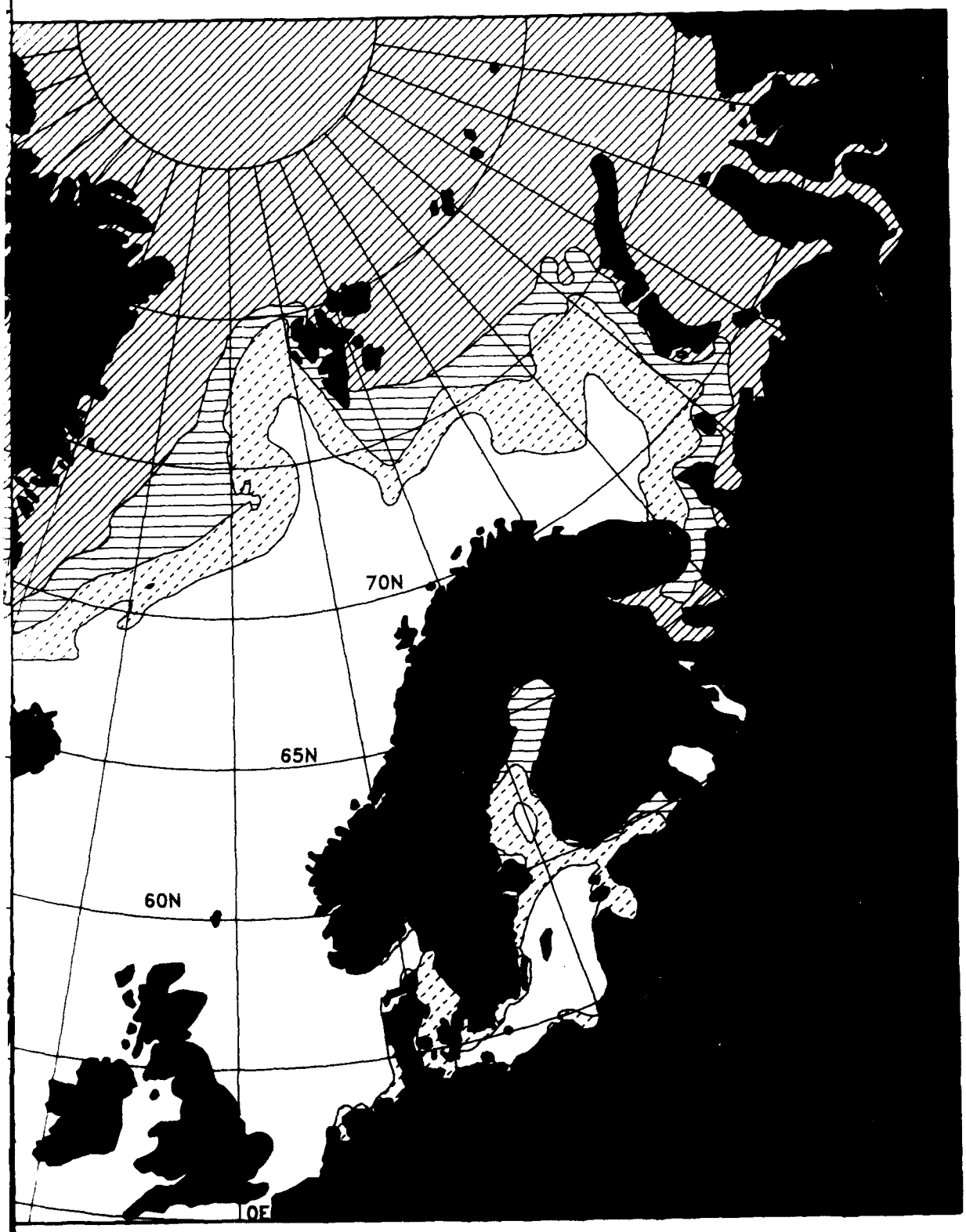

60W
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45N
50N
20W
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
JANUARY 1

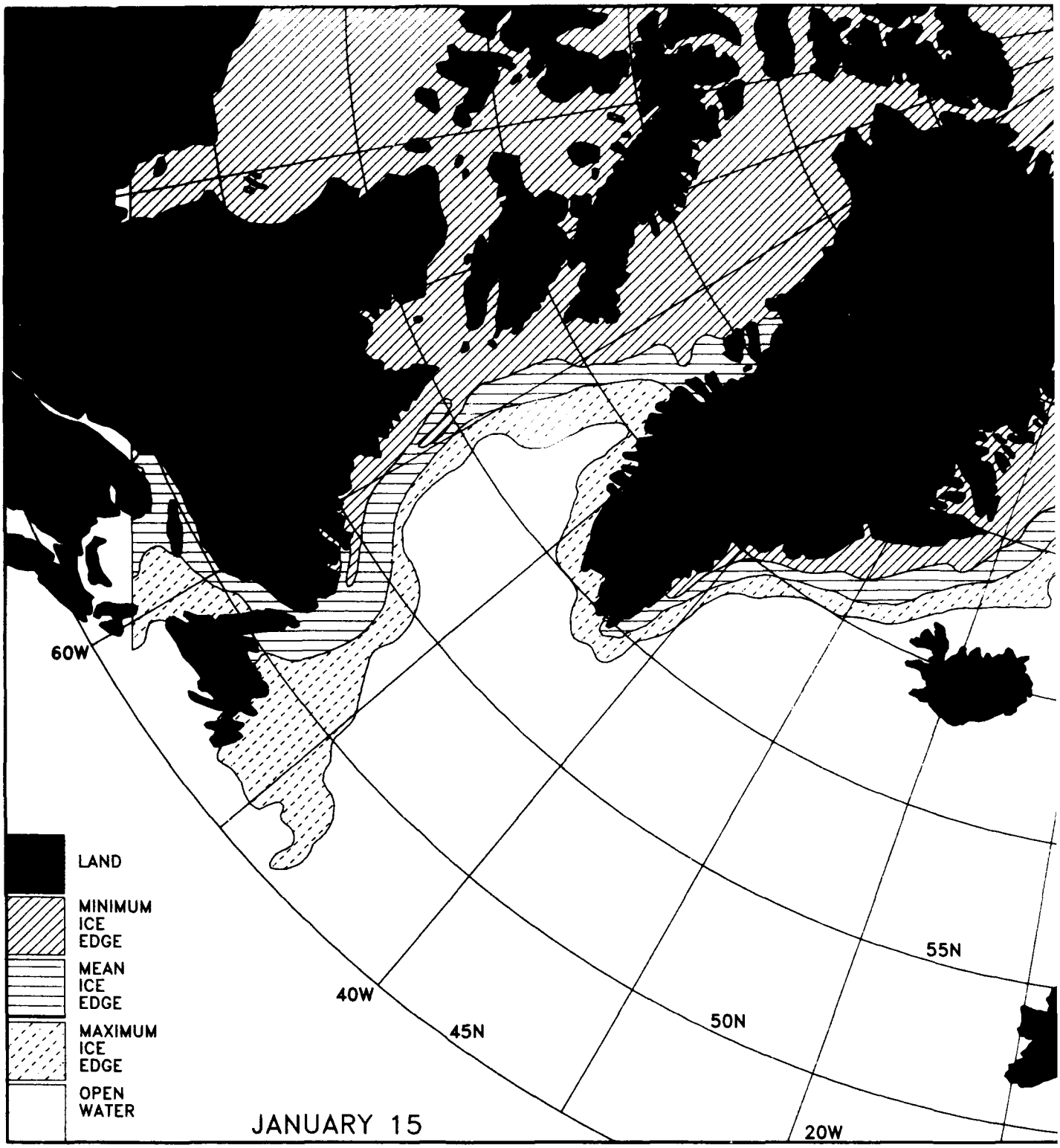

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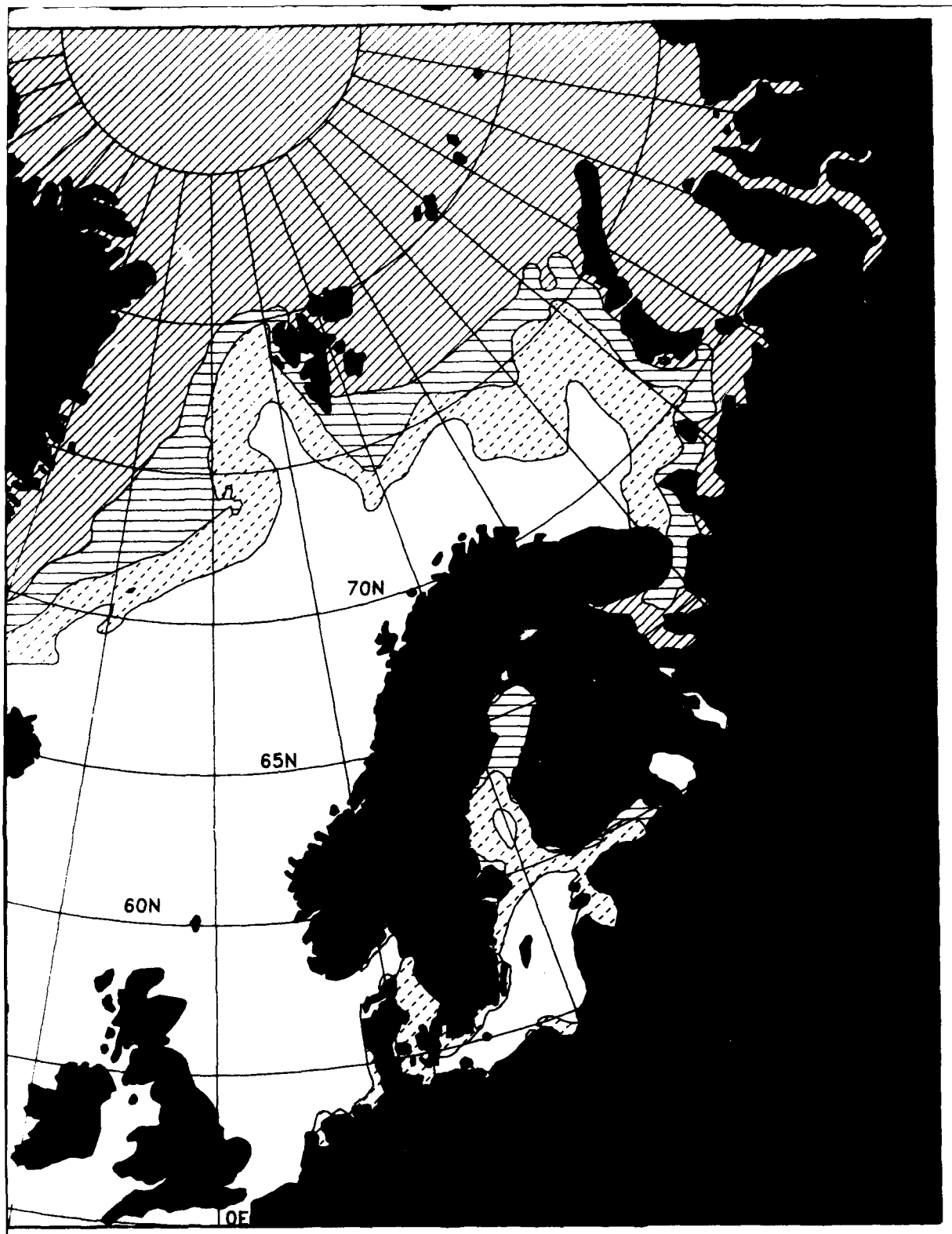
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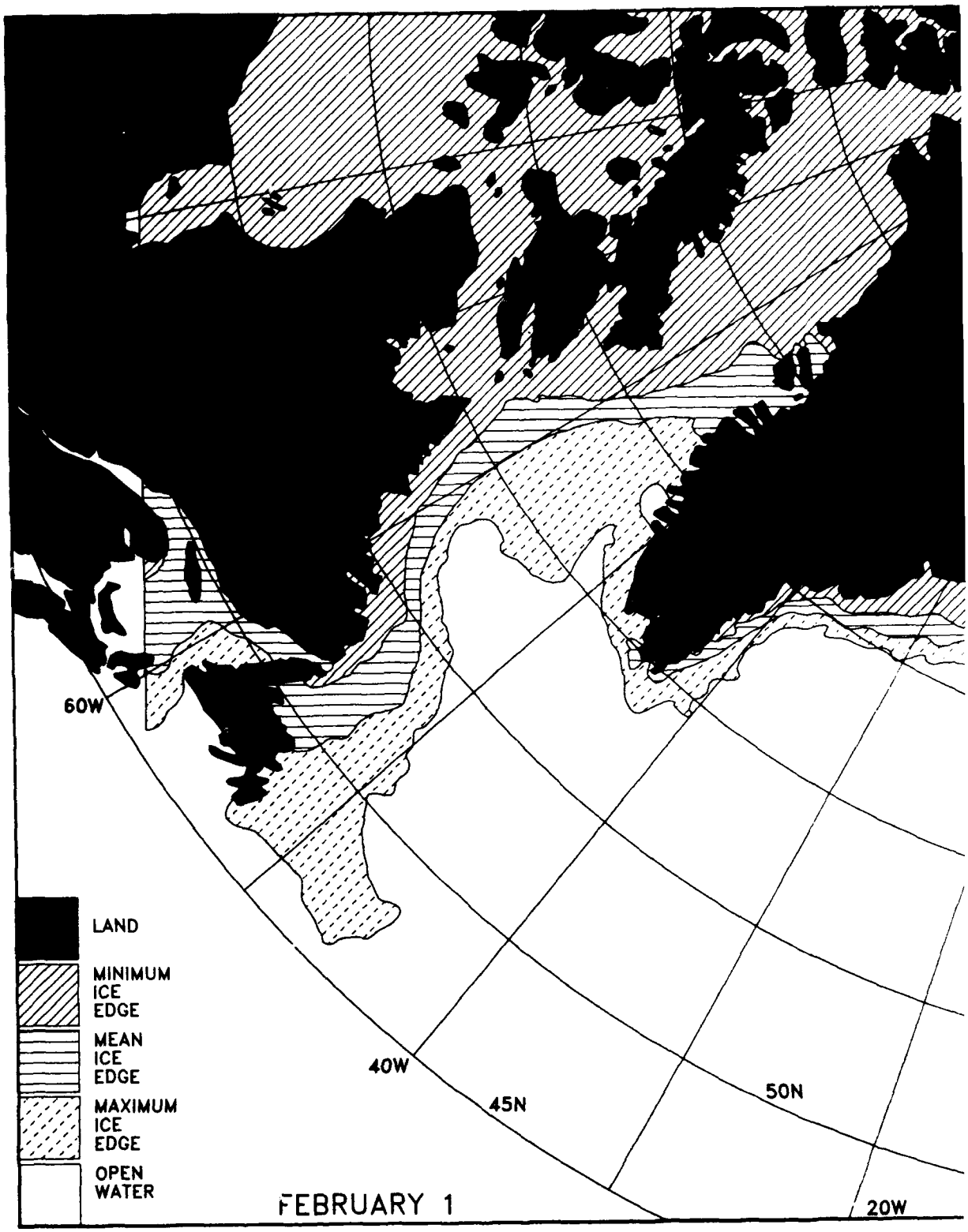
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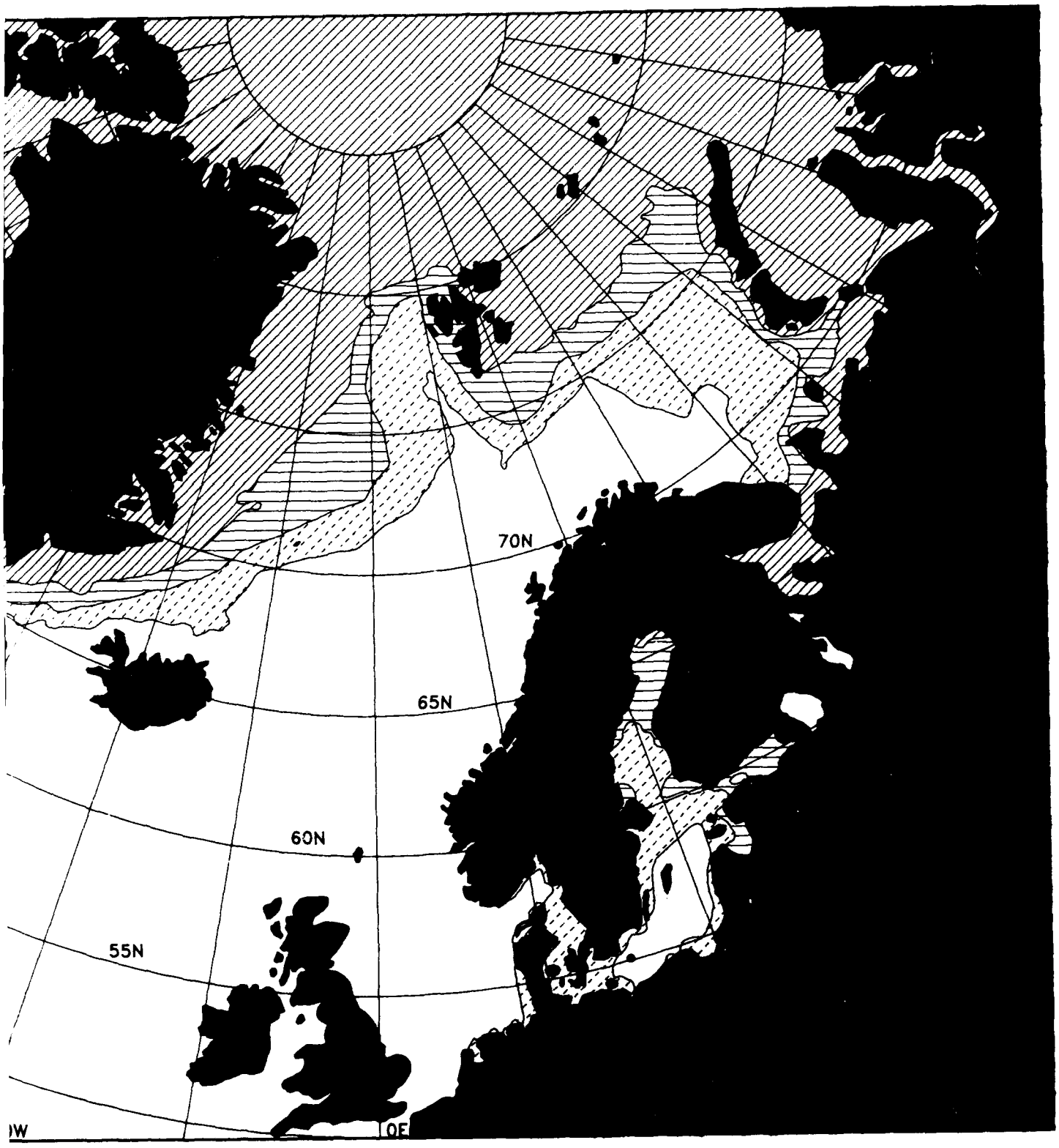

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MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
JANUARY 15

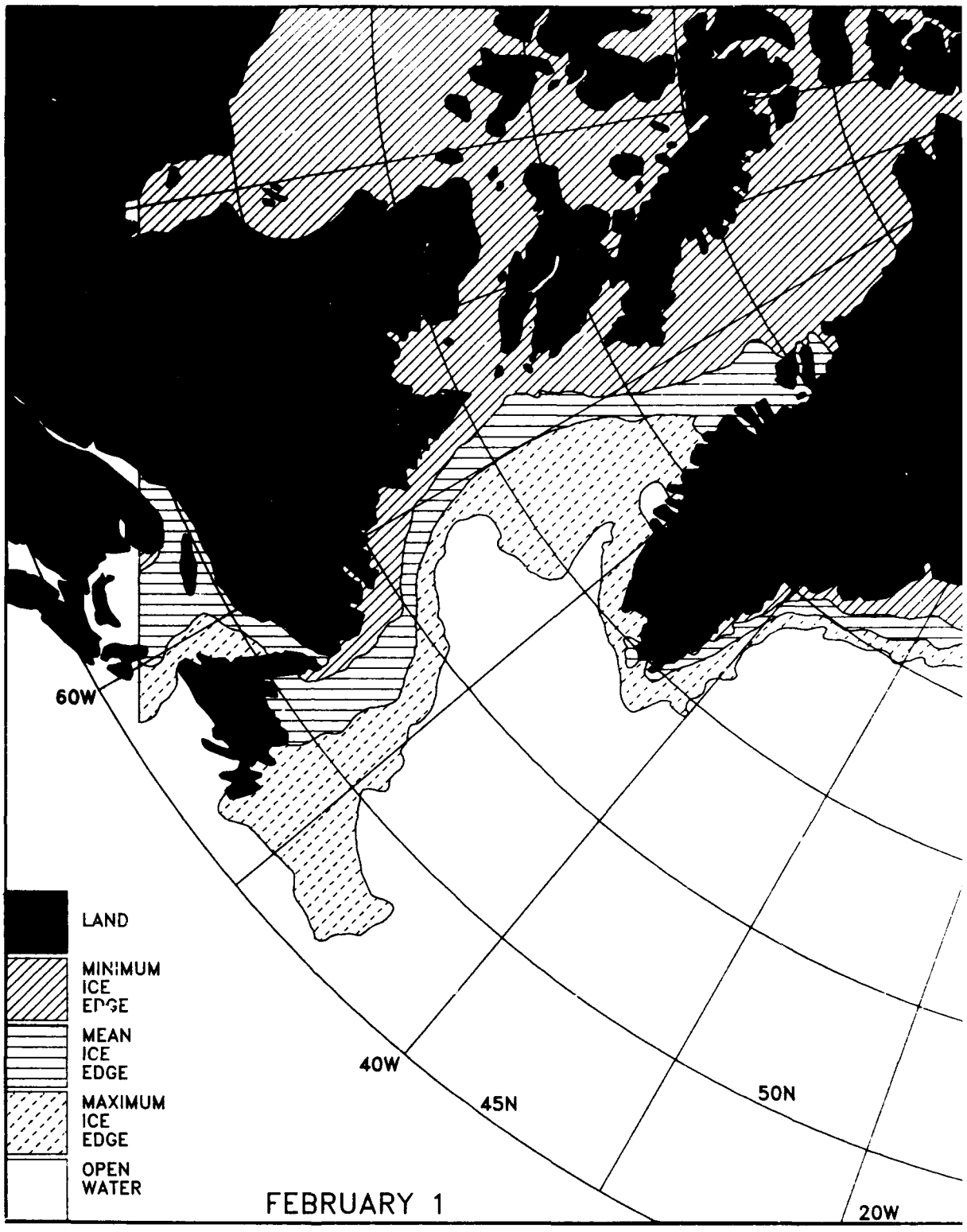

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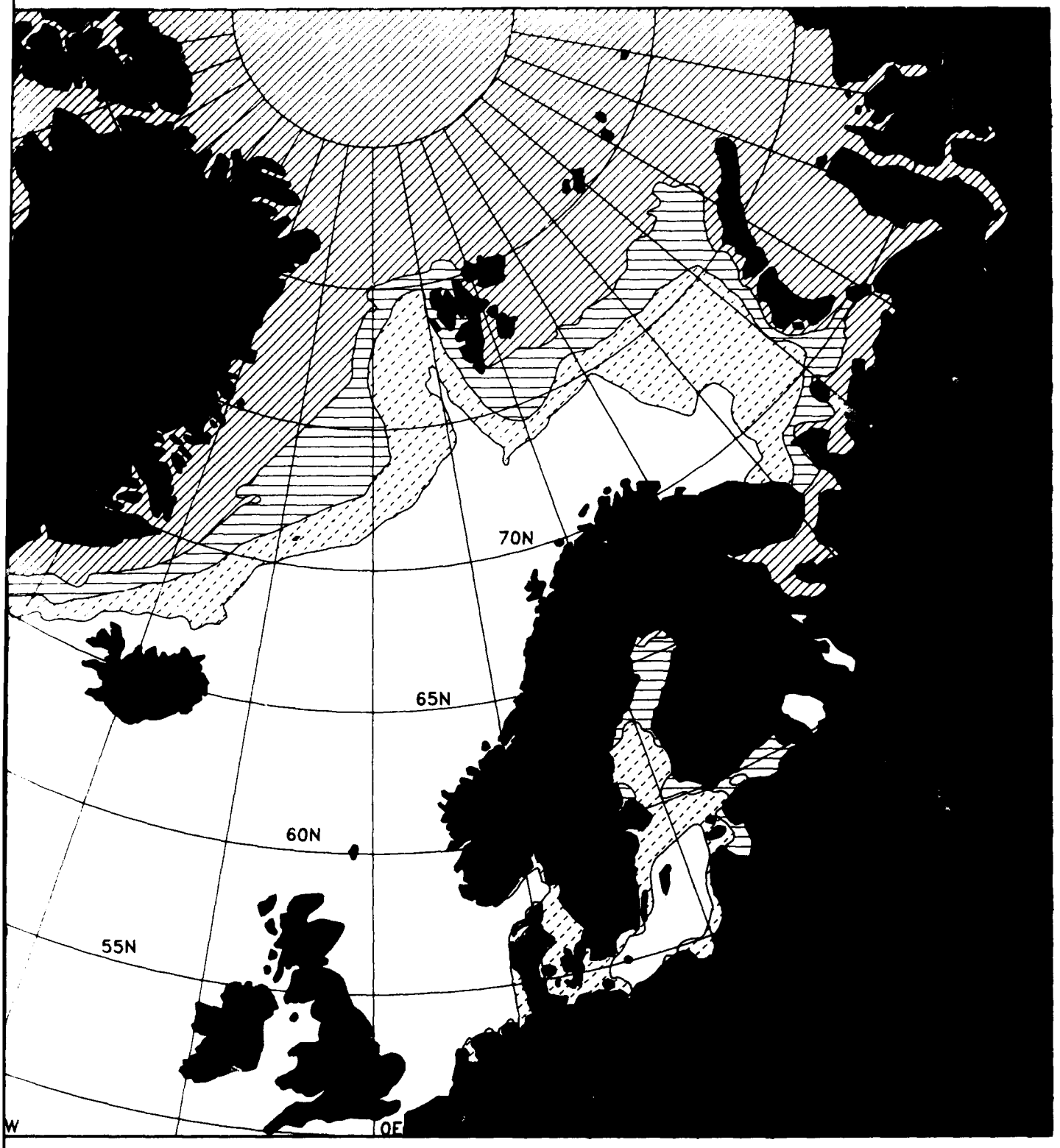
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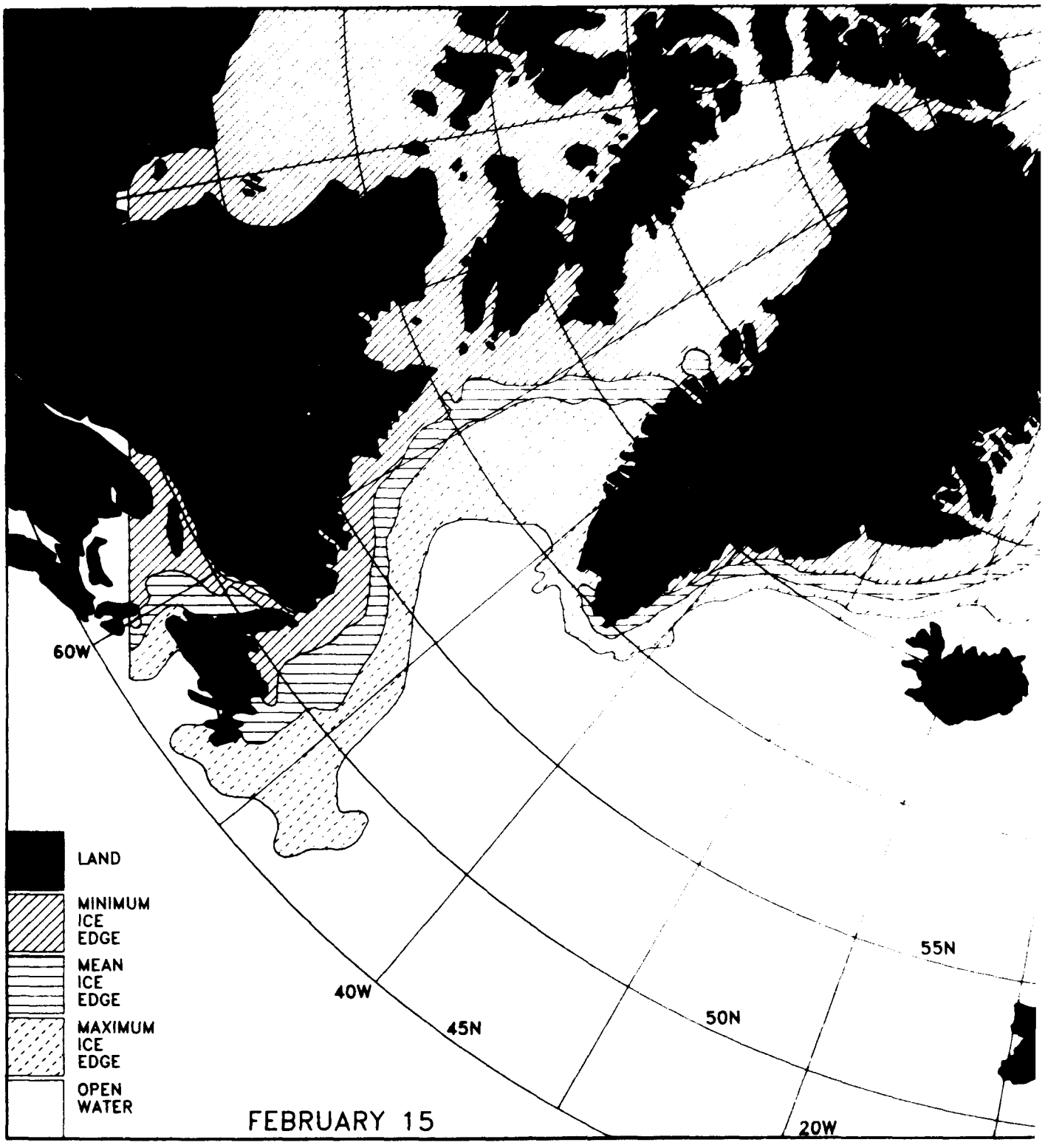
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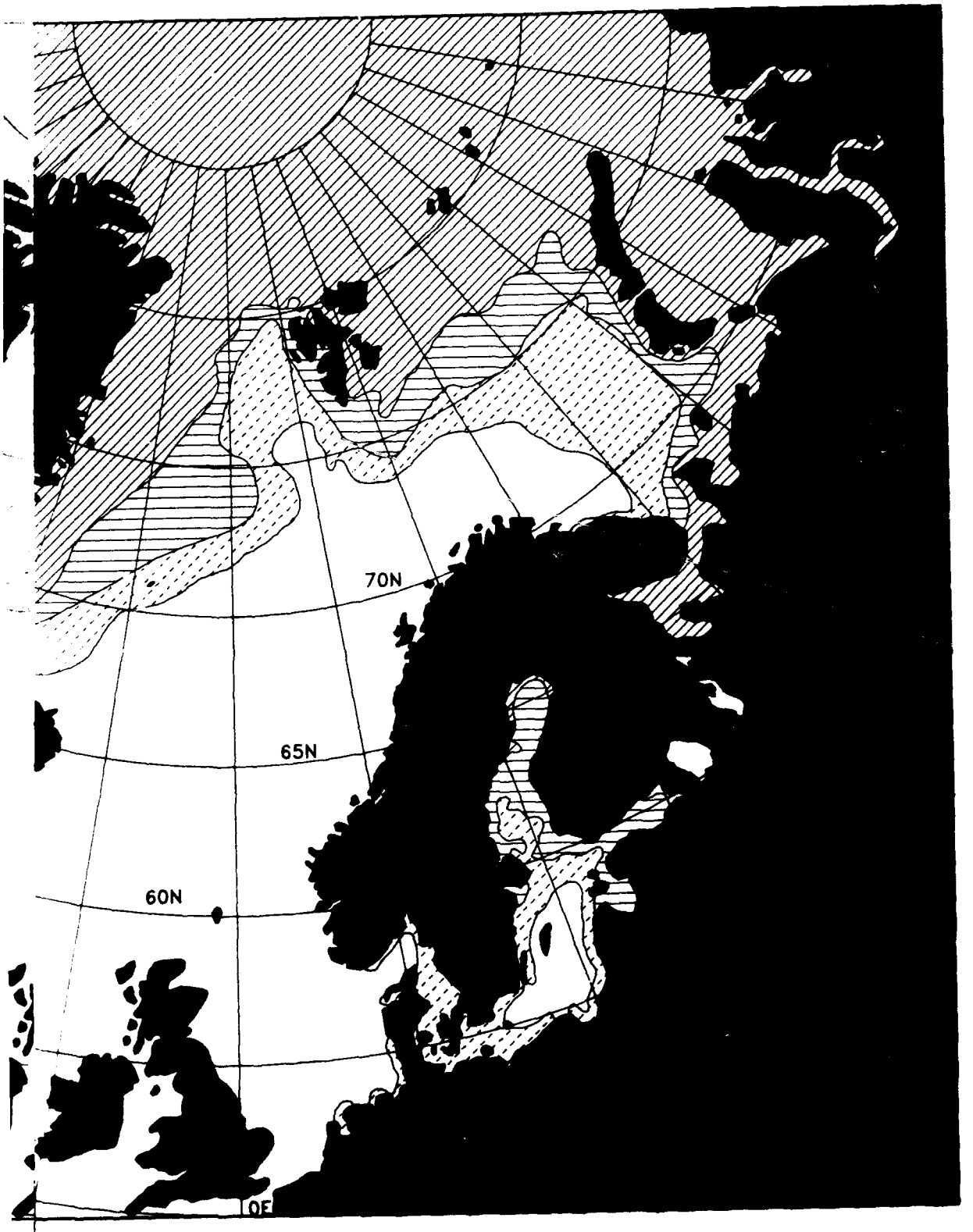

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MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
FEBRUARY 1

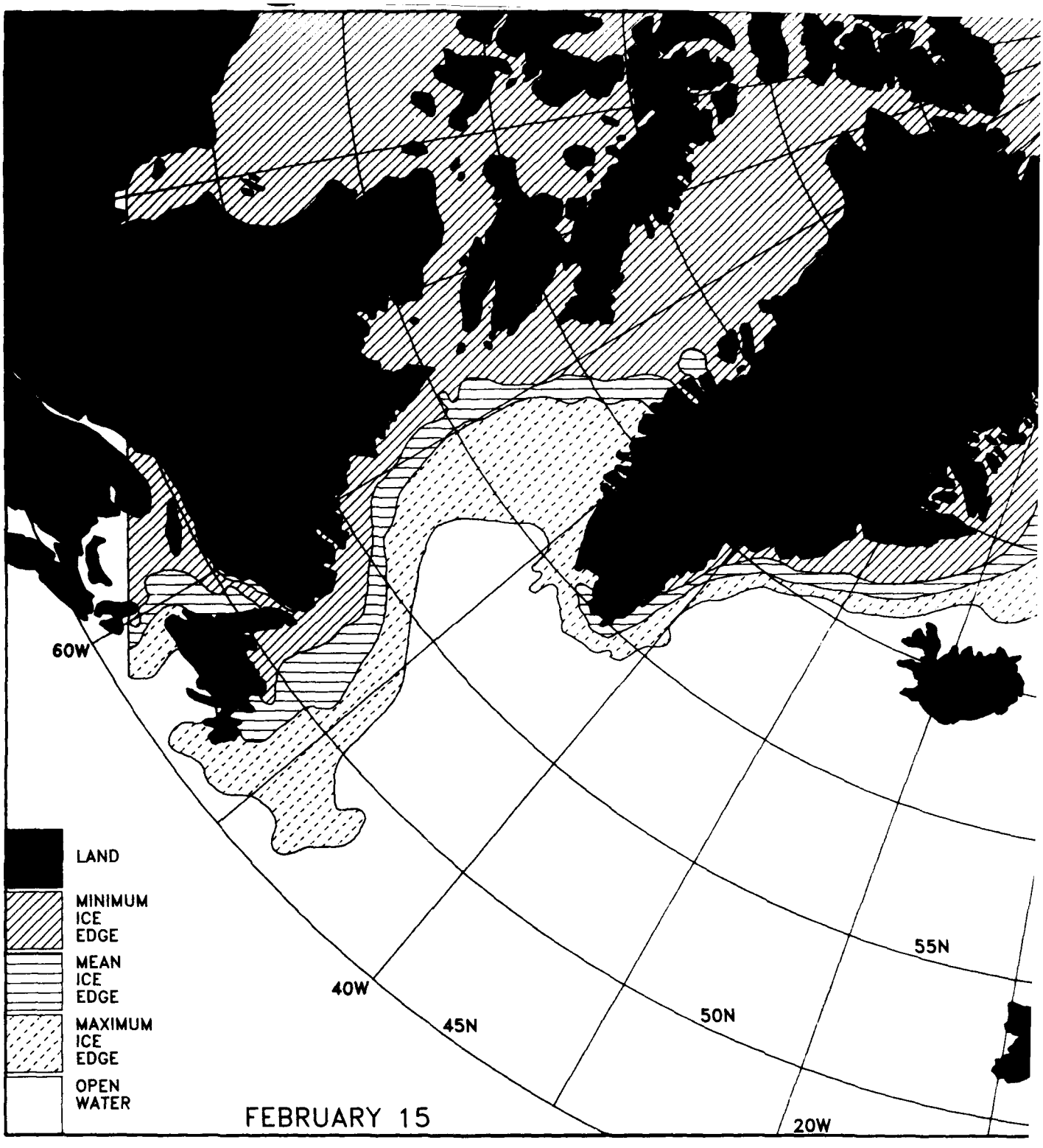

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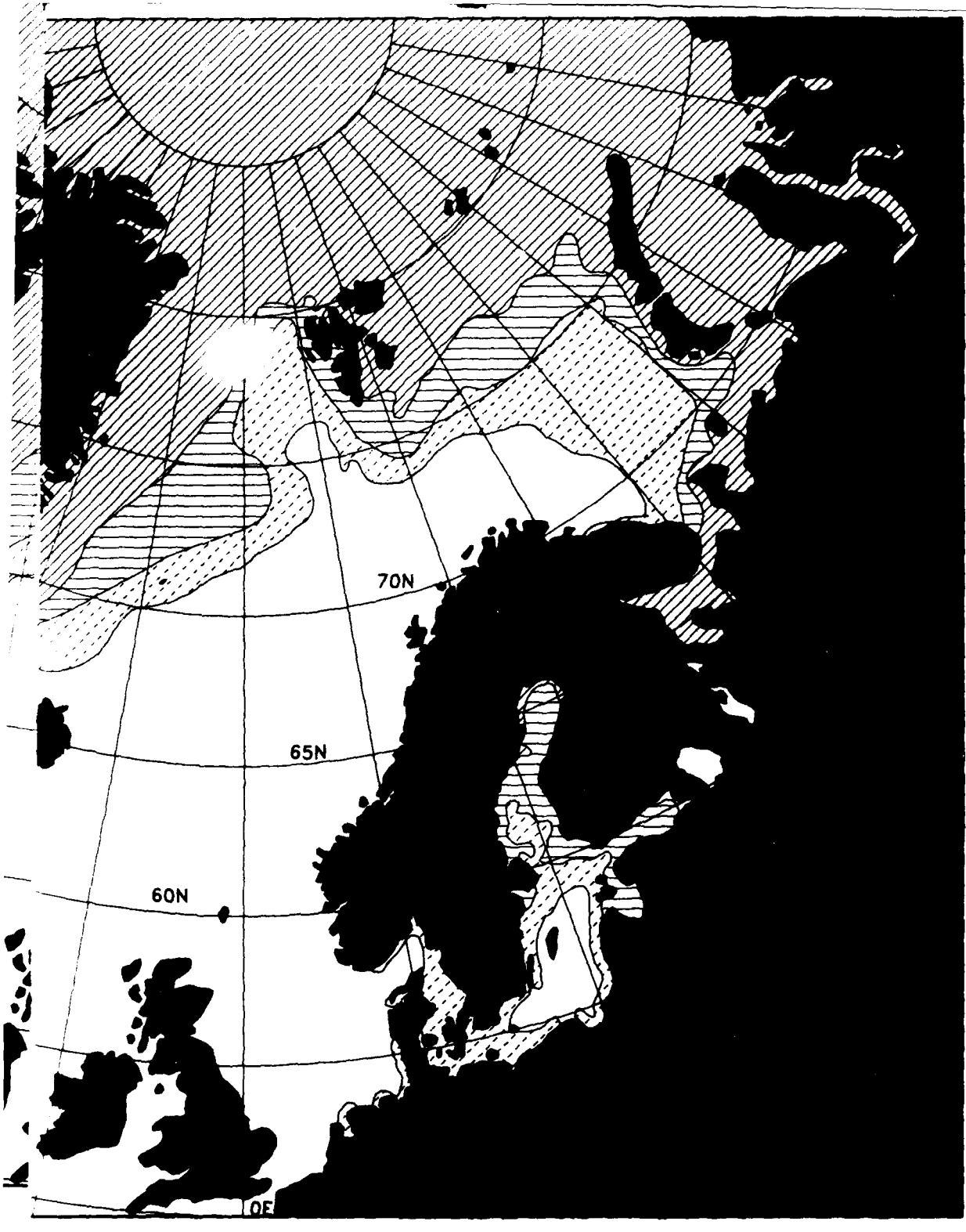
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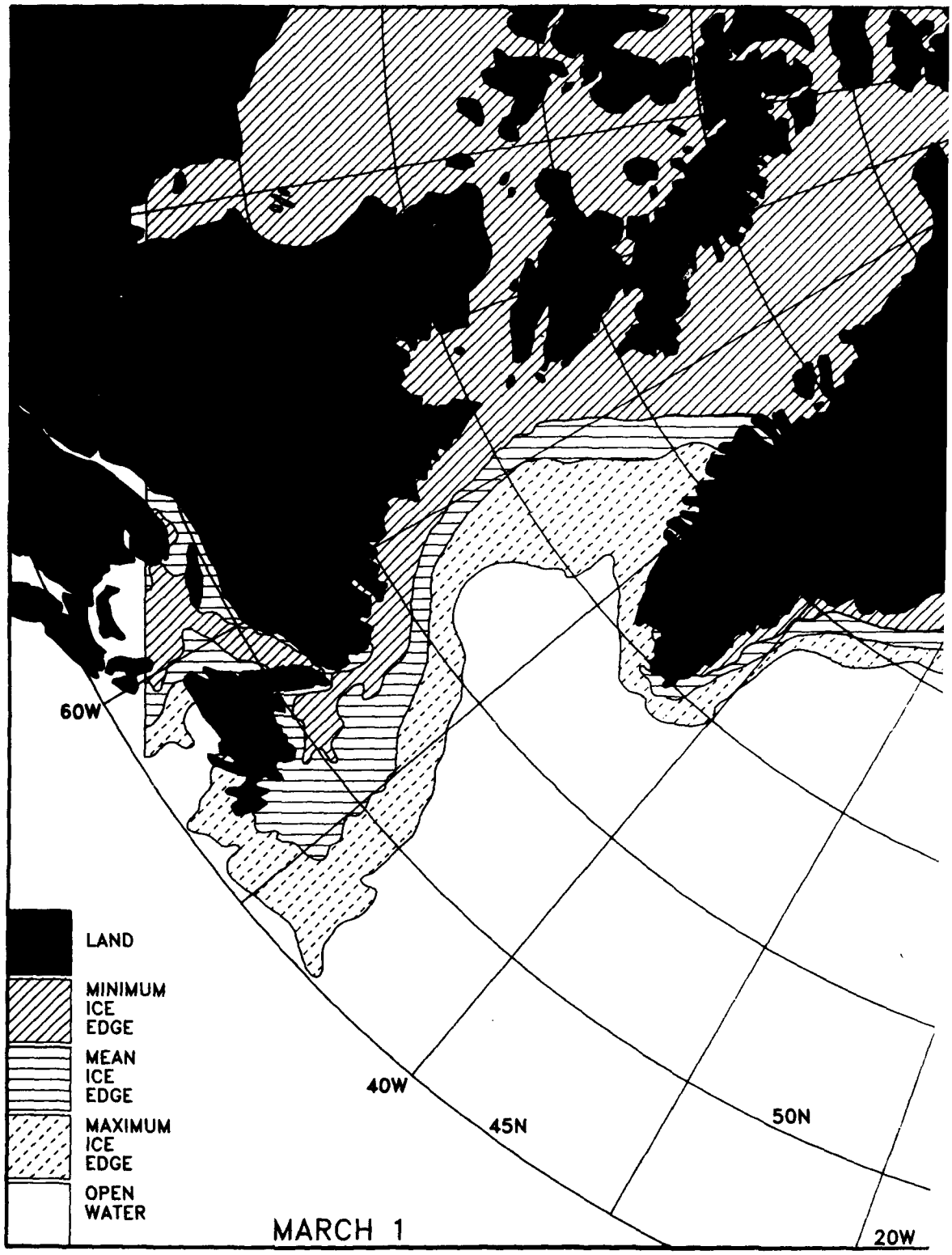
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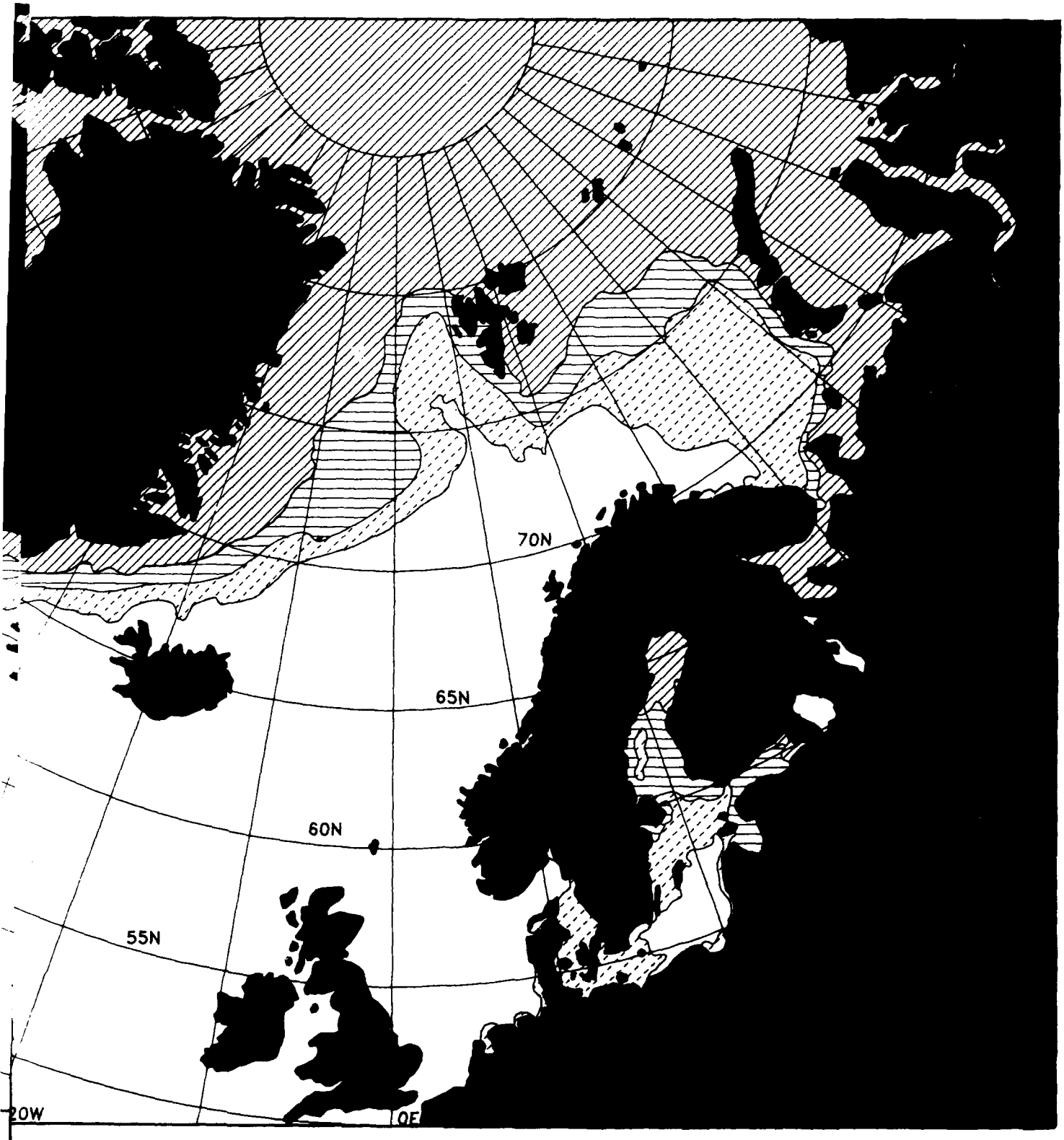

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MAXIMUM ICE EDGE
OPEN WATER
FEBRUARY 15

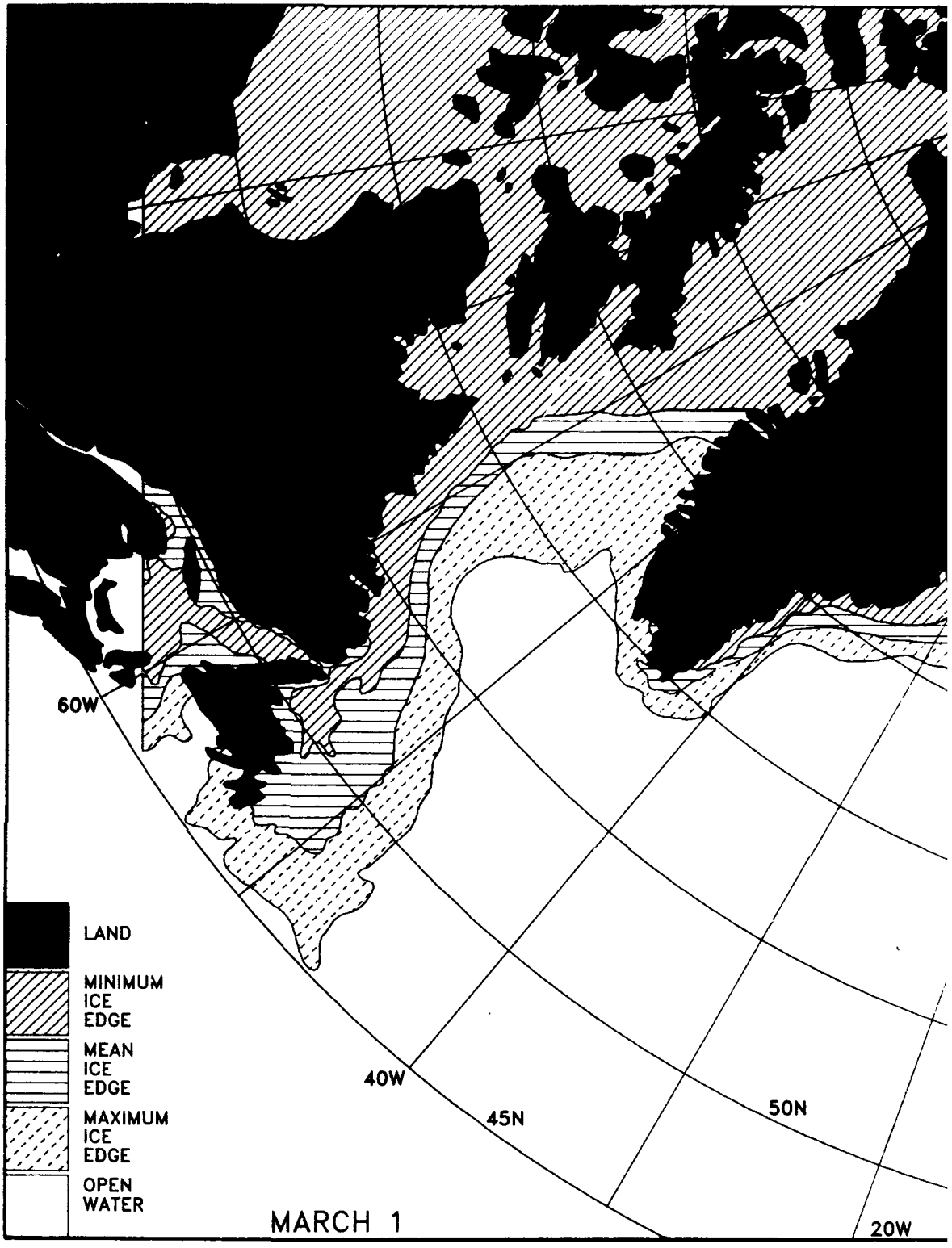

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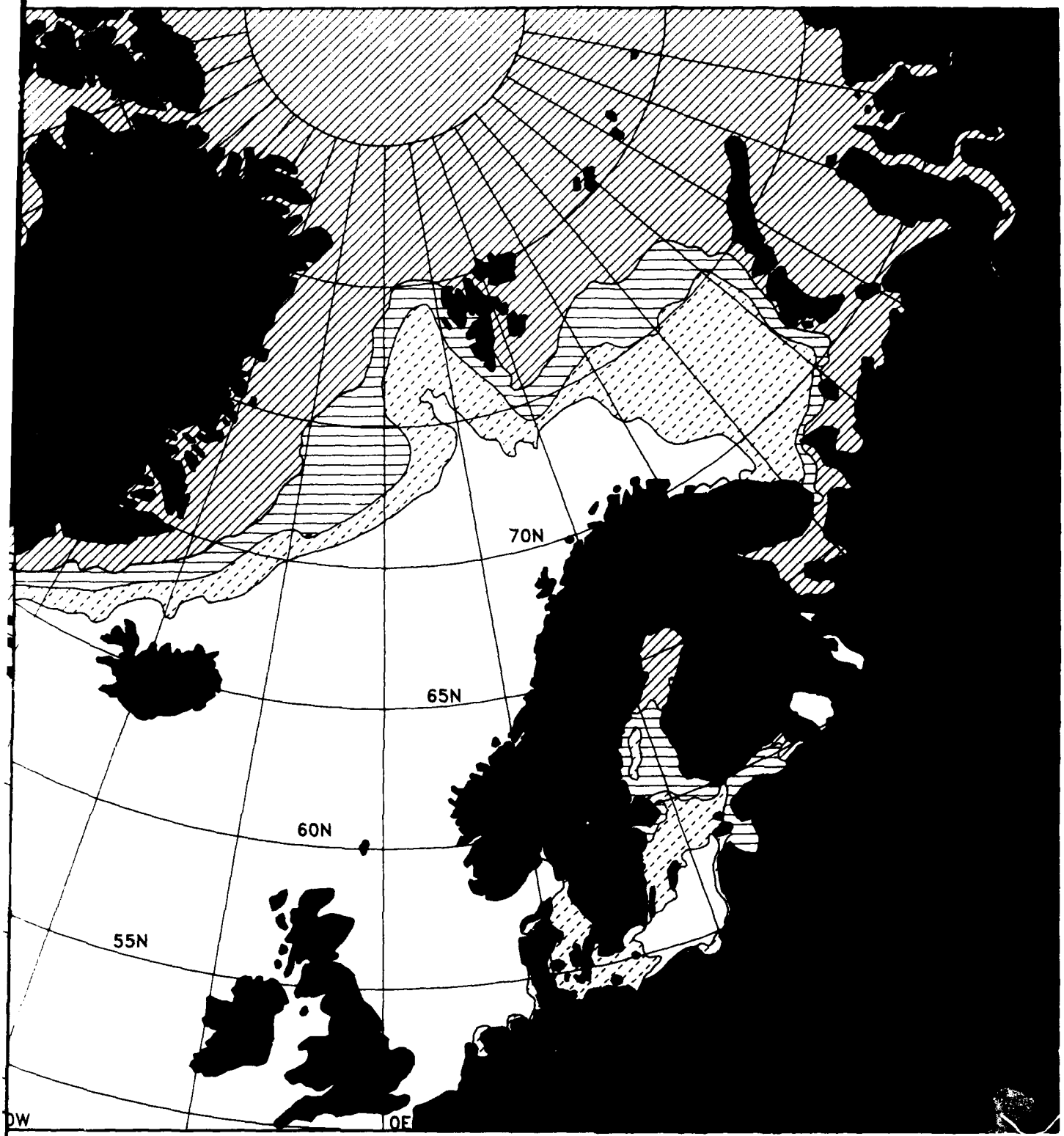
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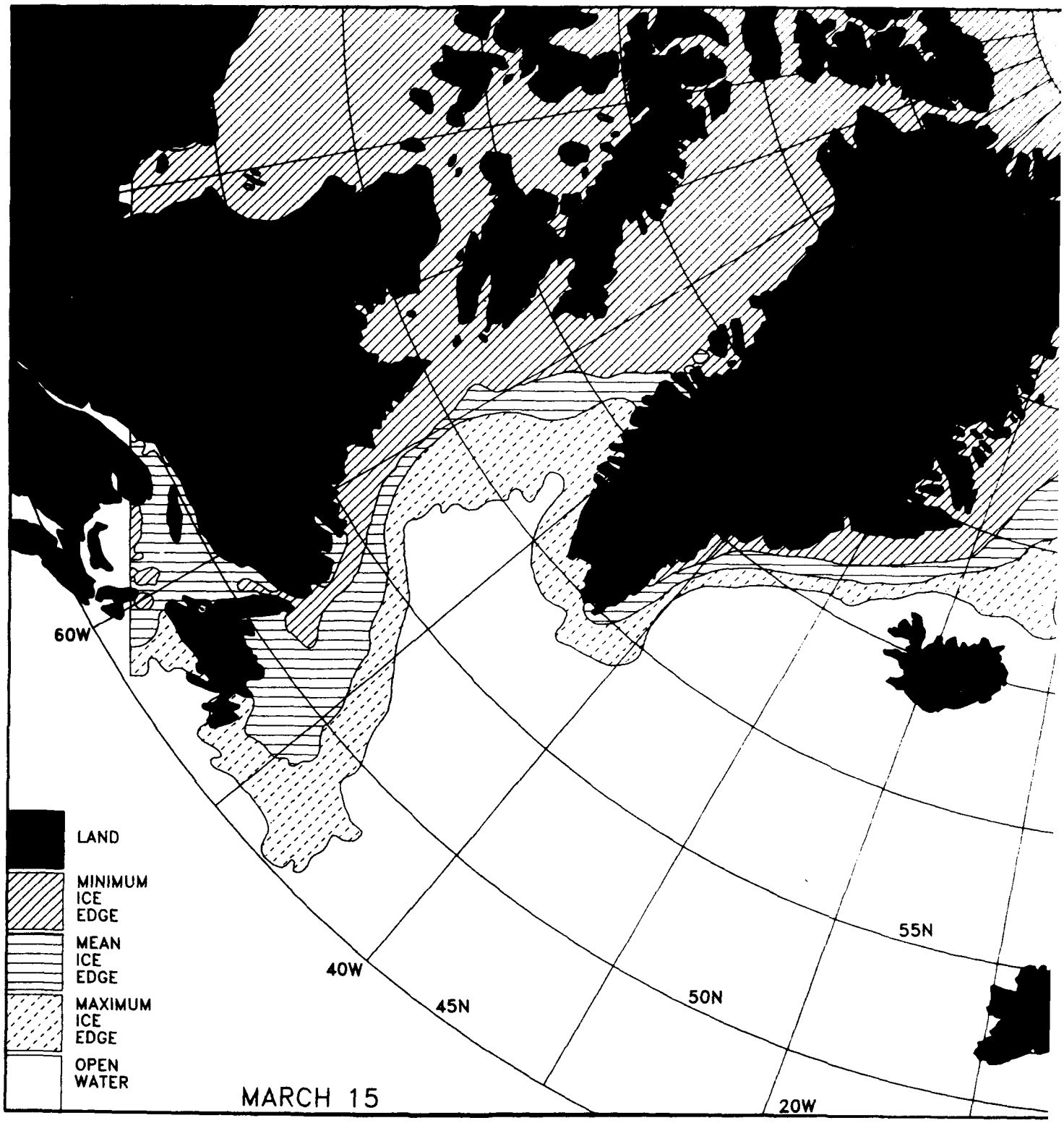
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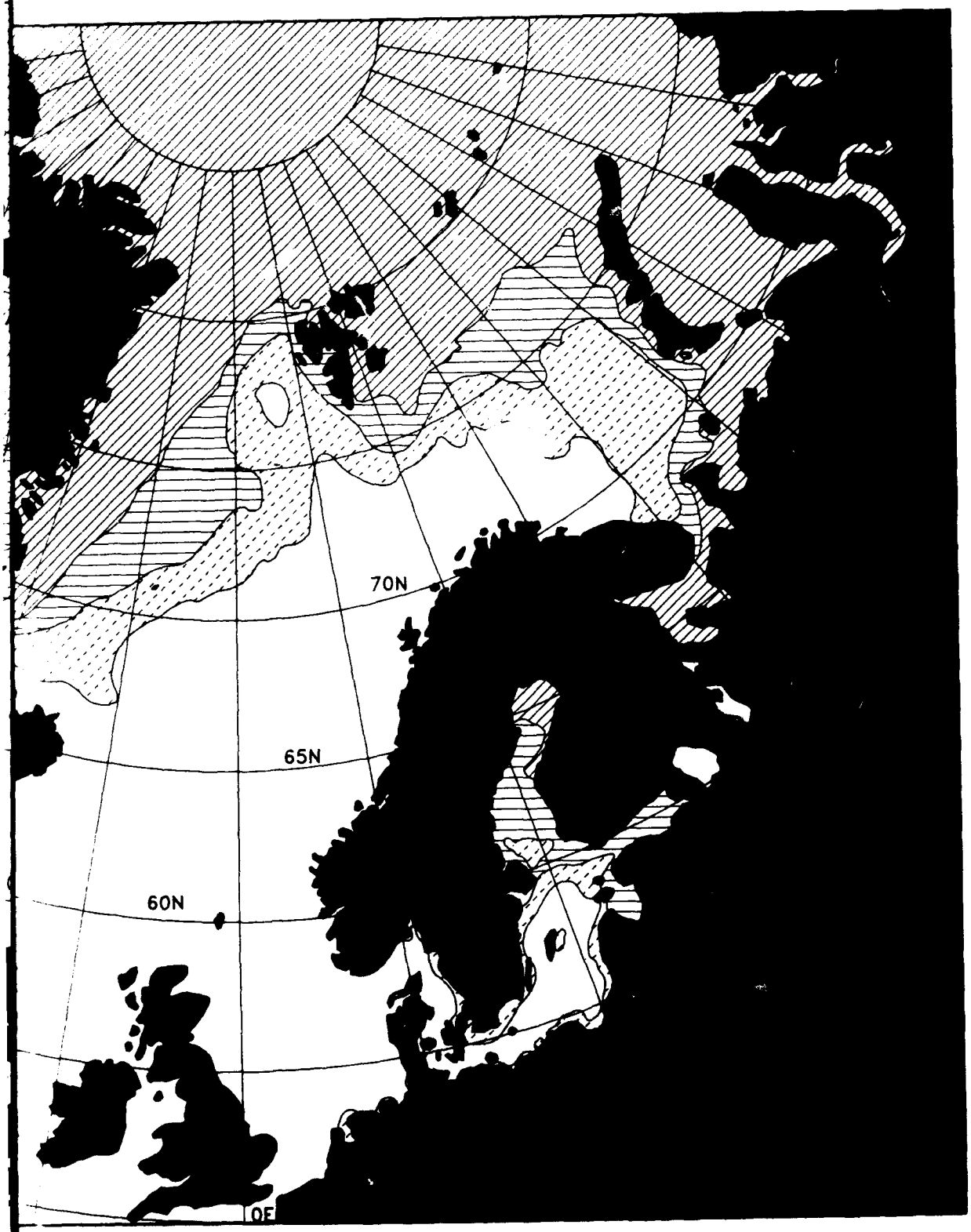

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MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
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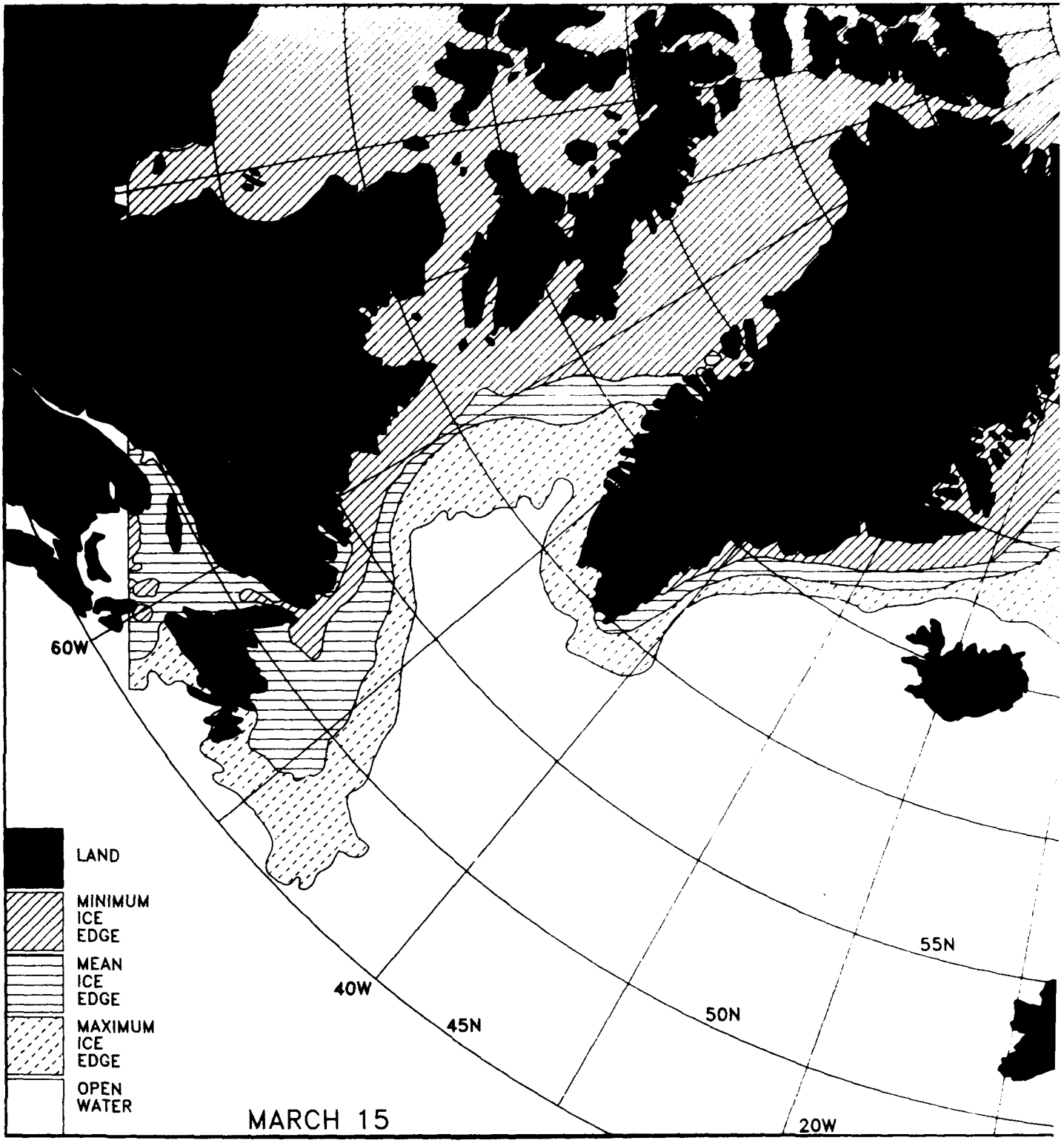

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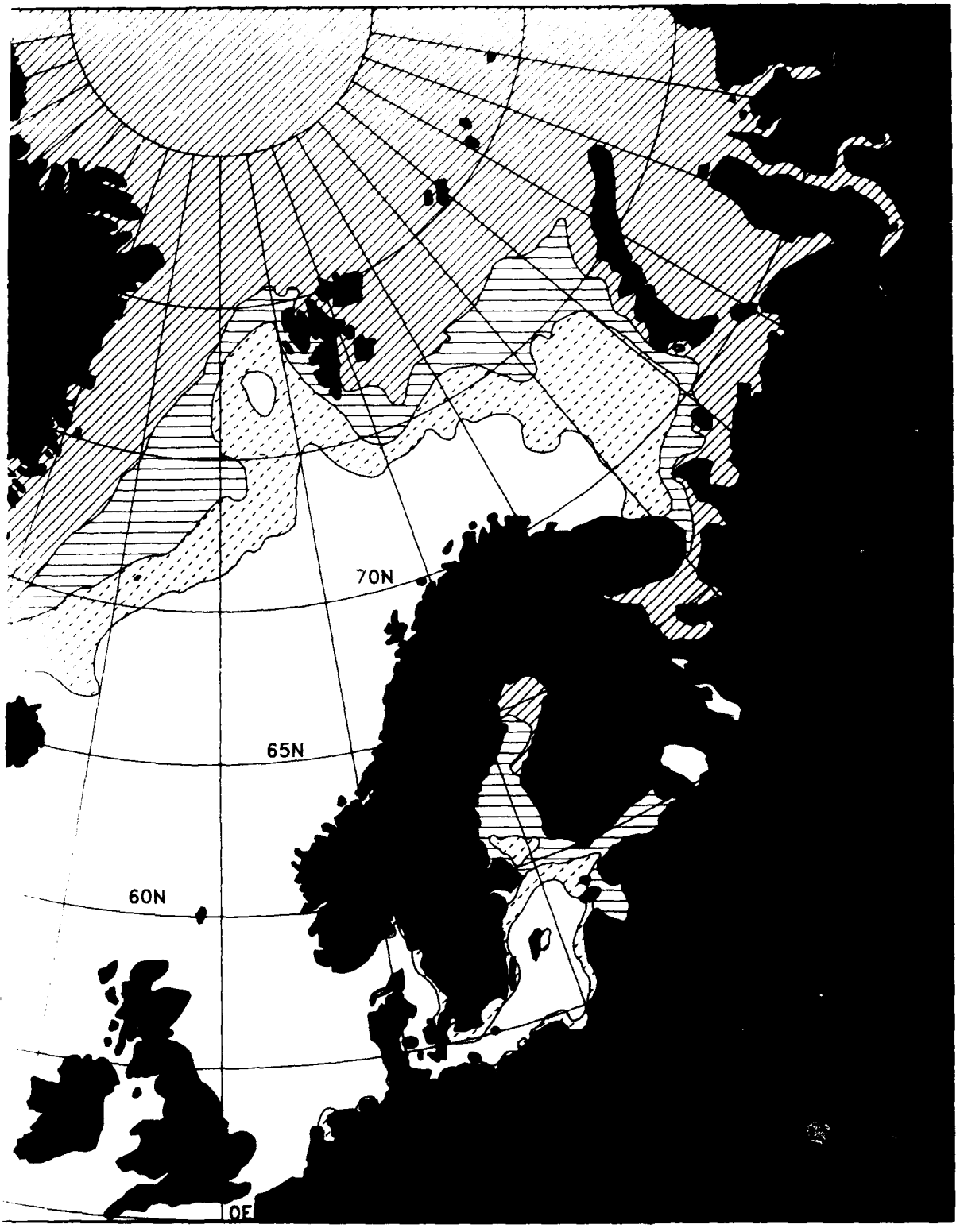
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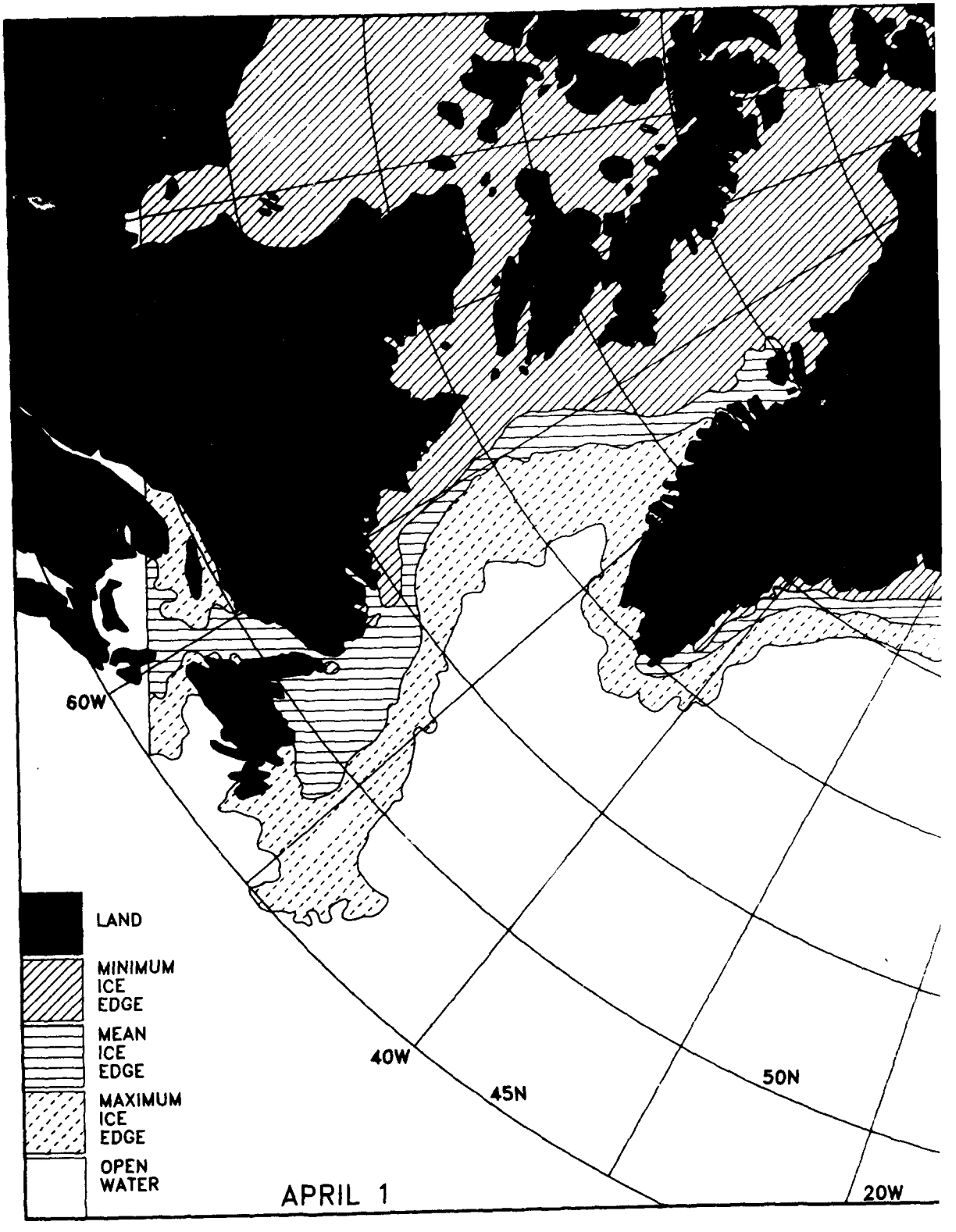
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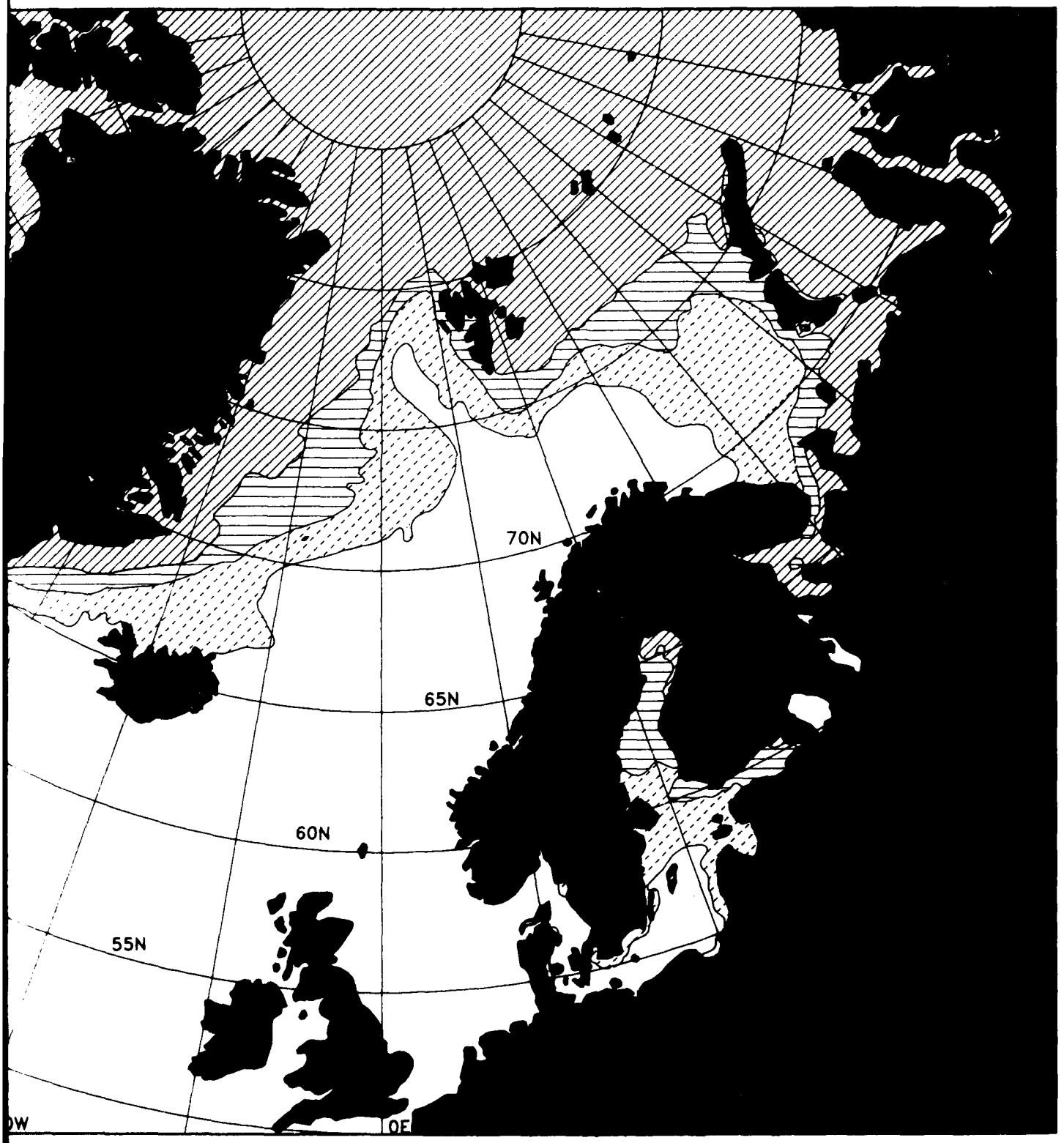

LAND
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MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
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MARCH 15

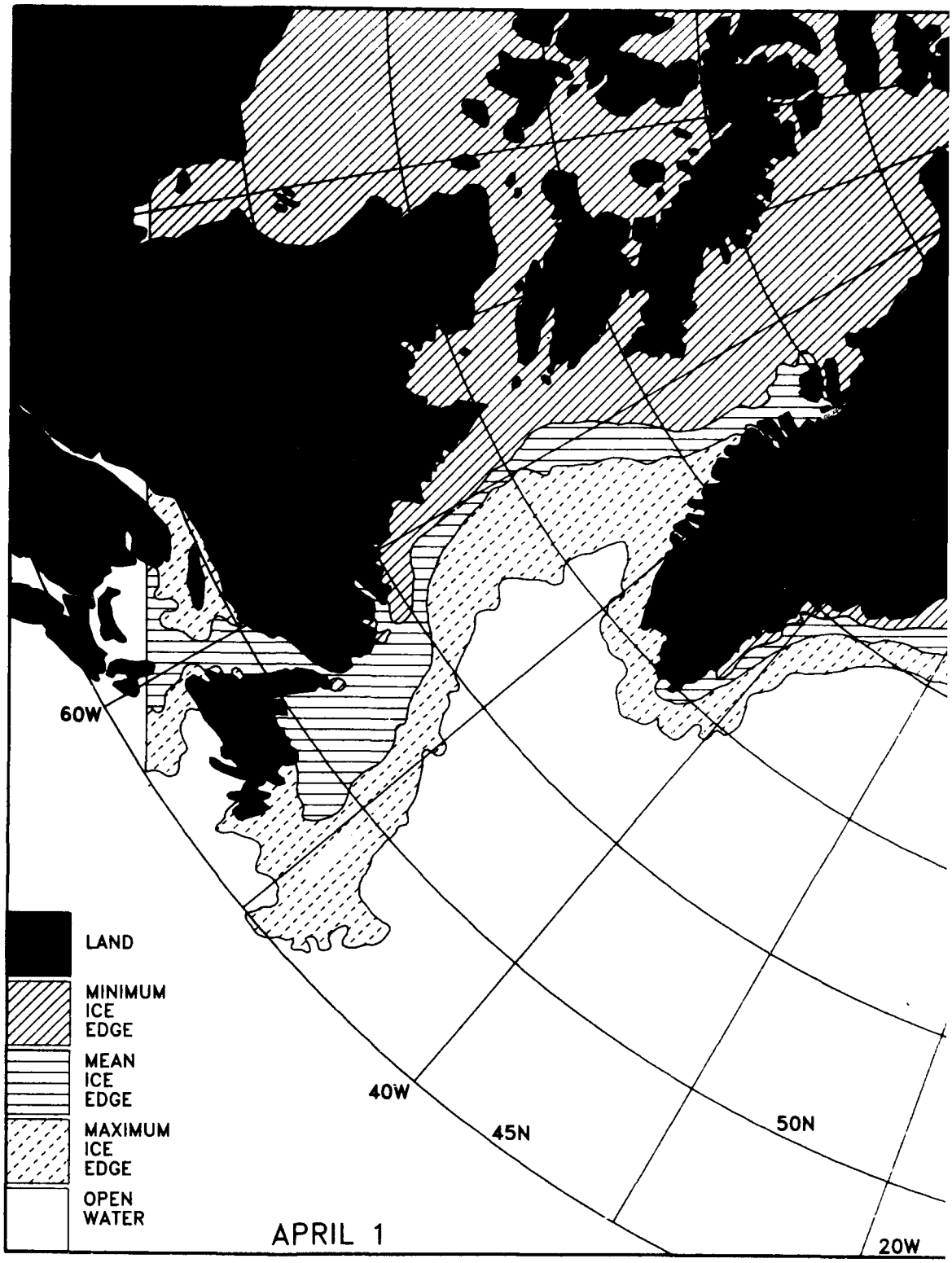

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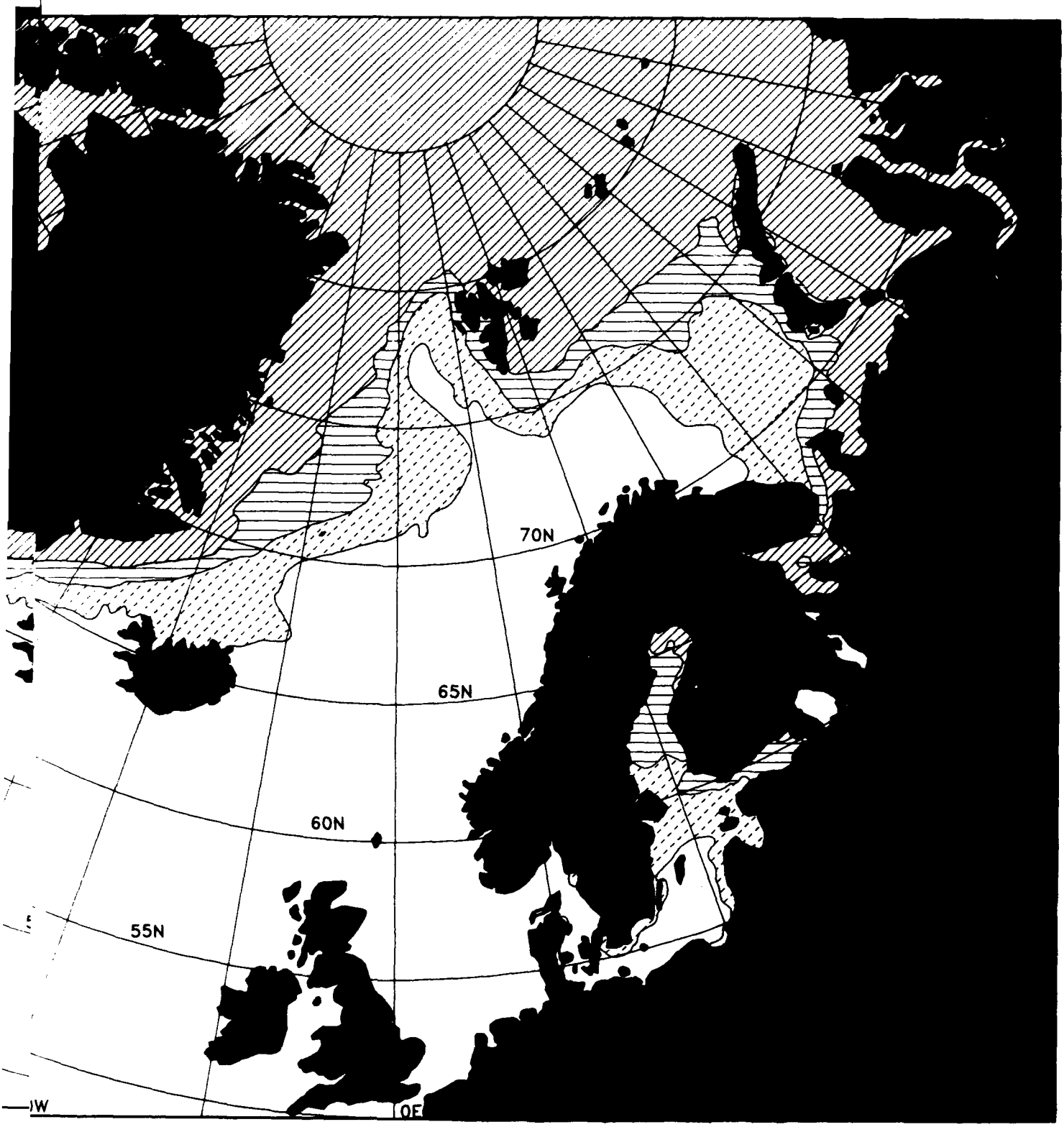
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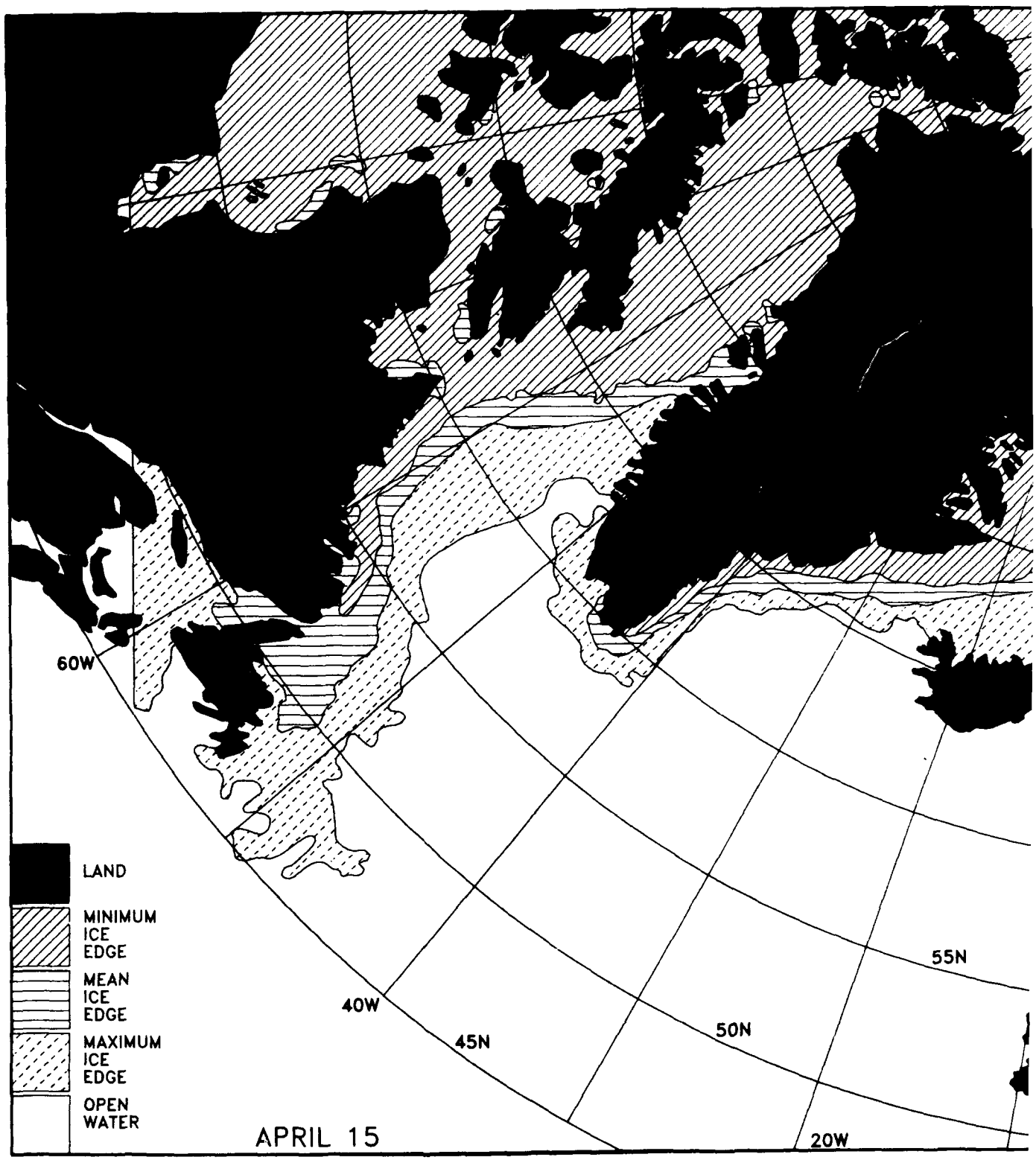
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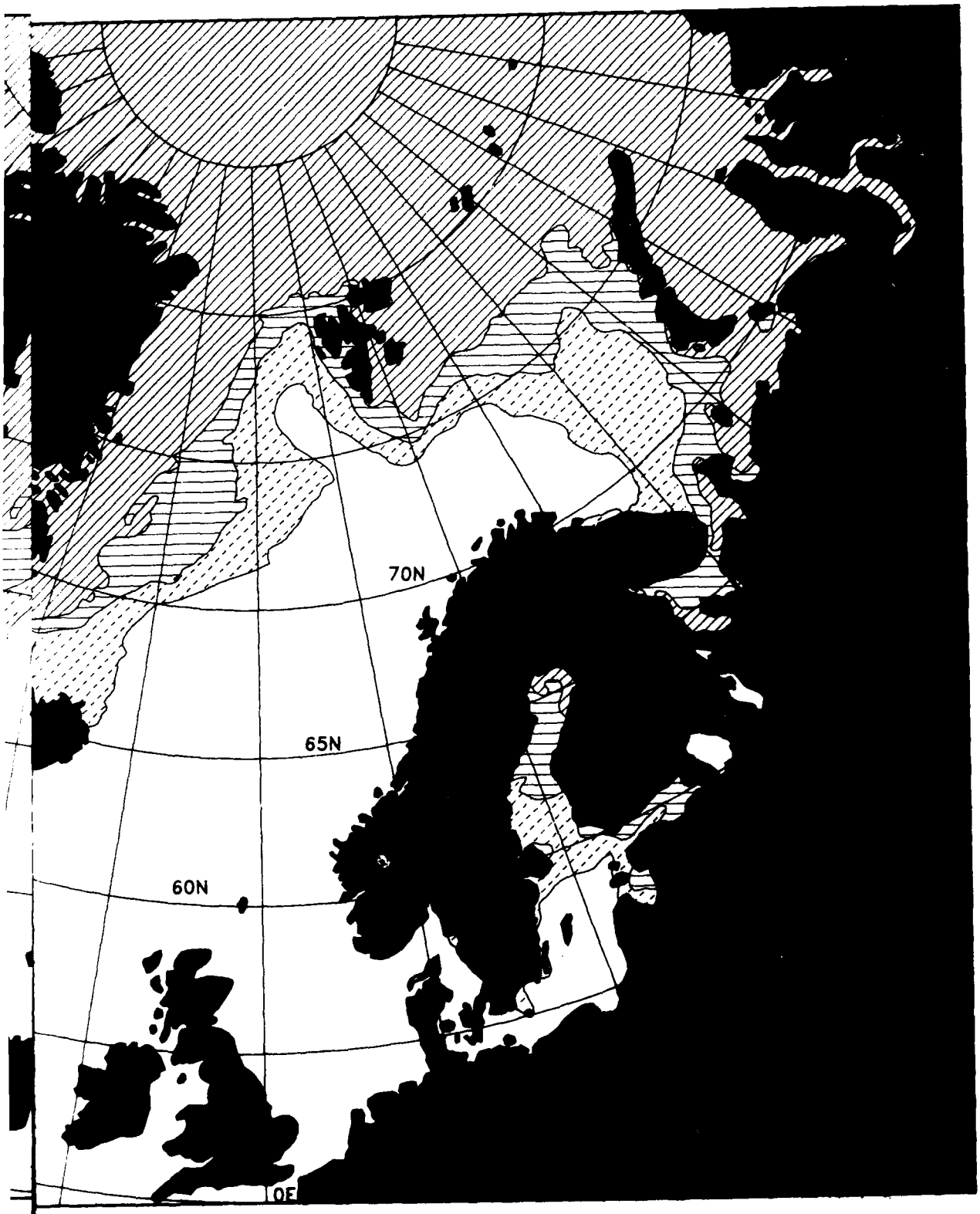

60W
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LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
APRIL 1

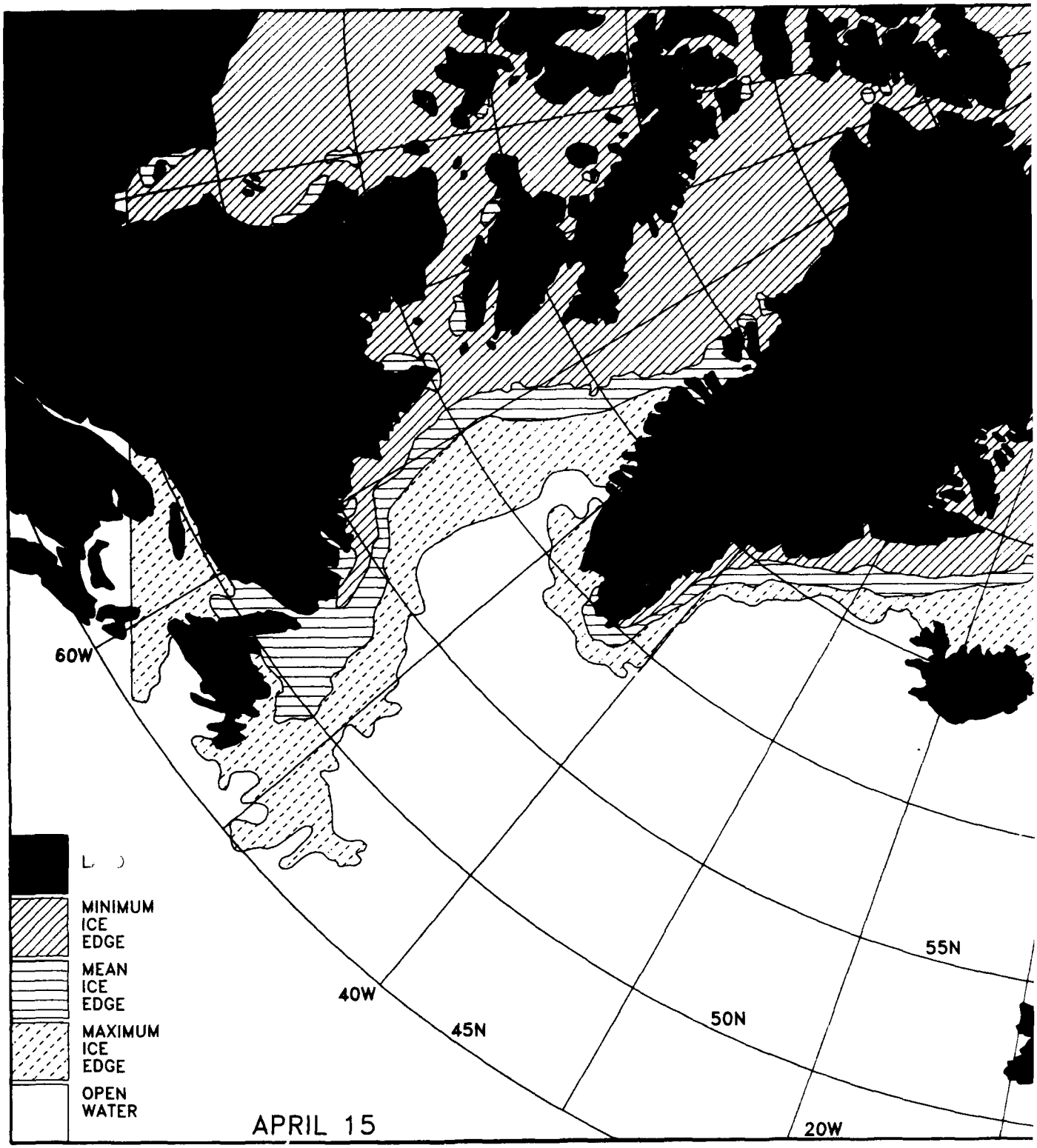

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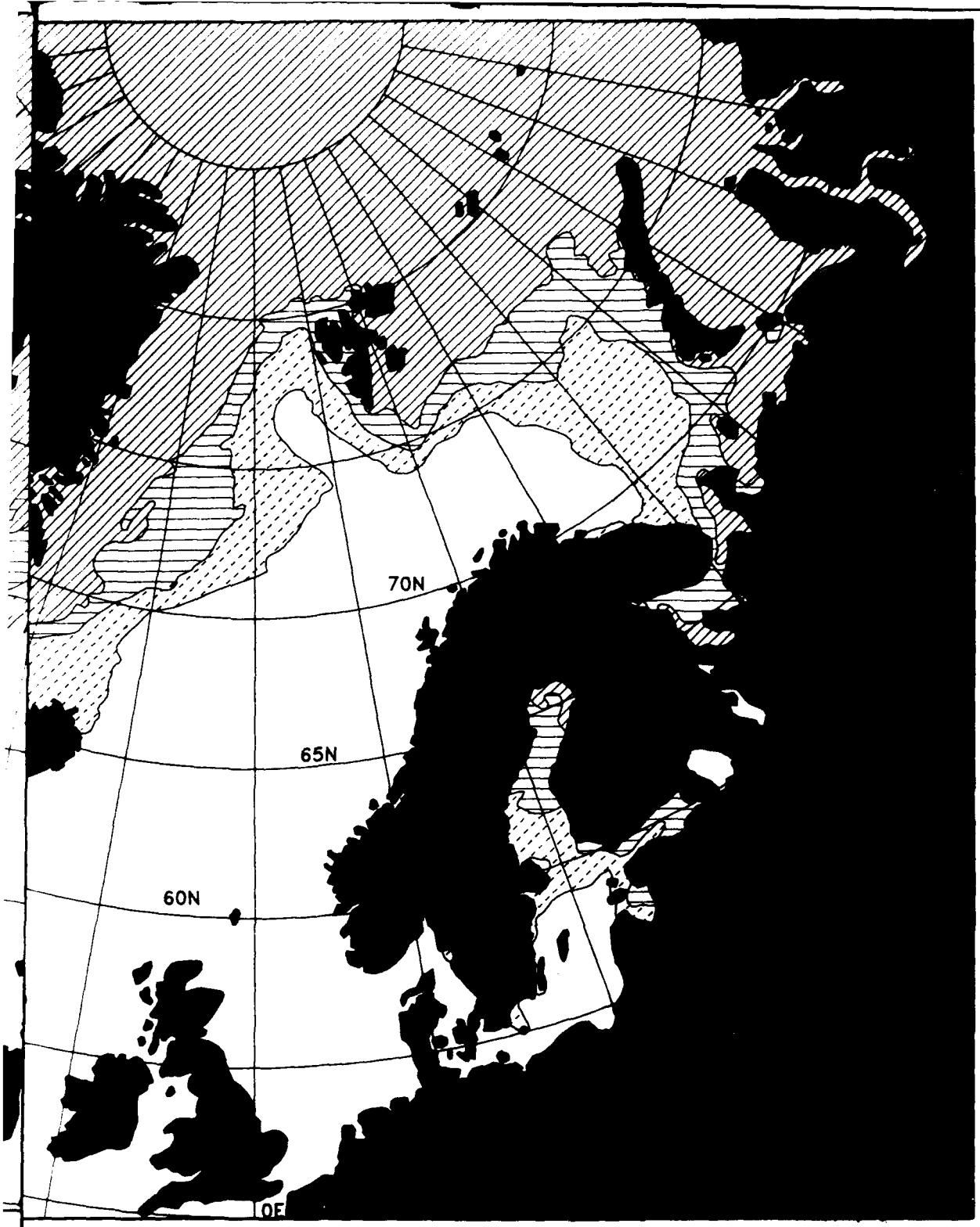
MAXIMUM – MEAN – MINIMUI



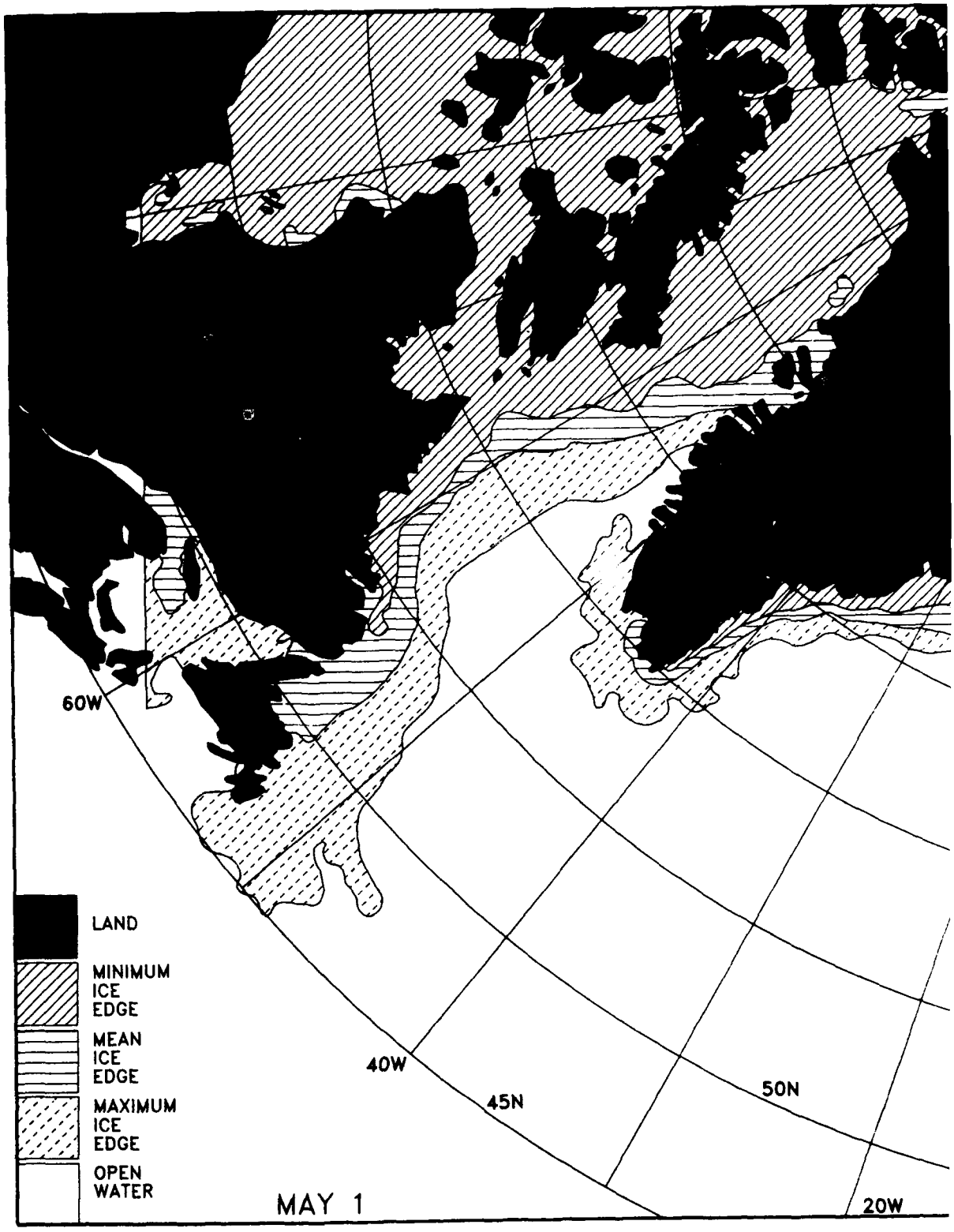
UM ICE EDGES



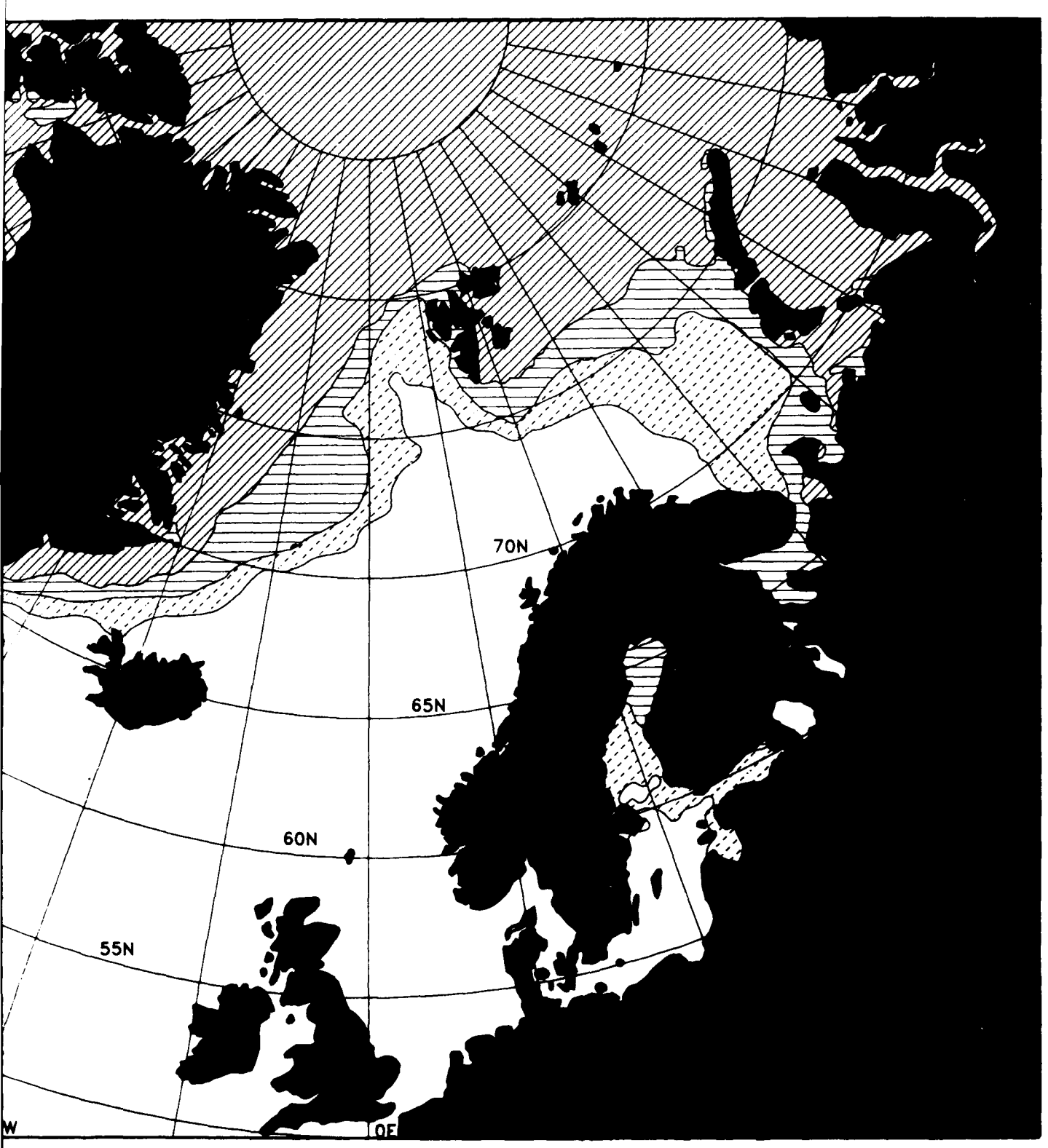

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MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
APRIL 15

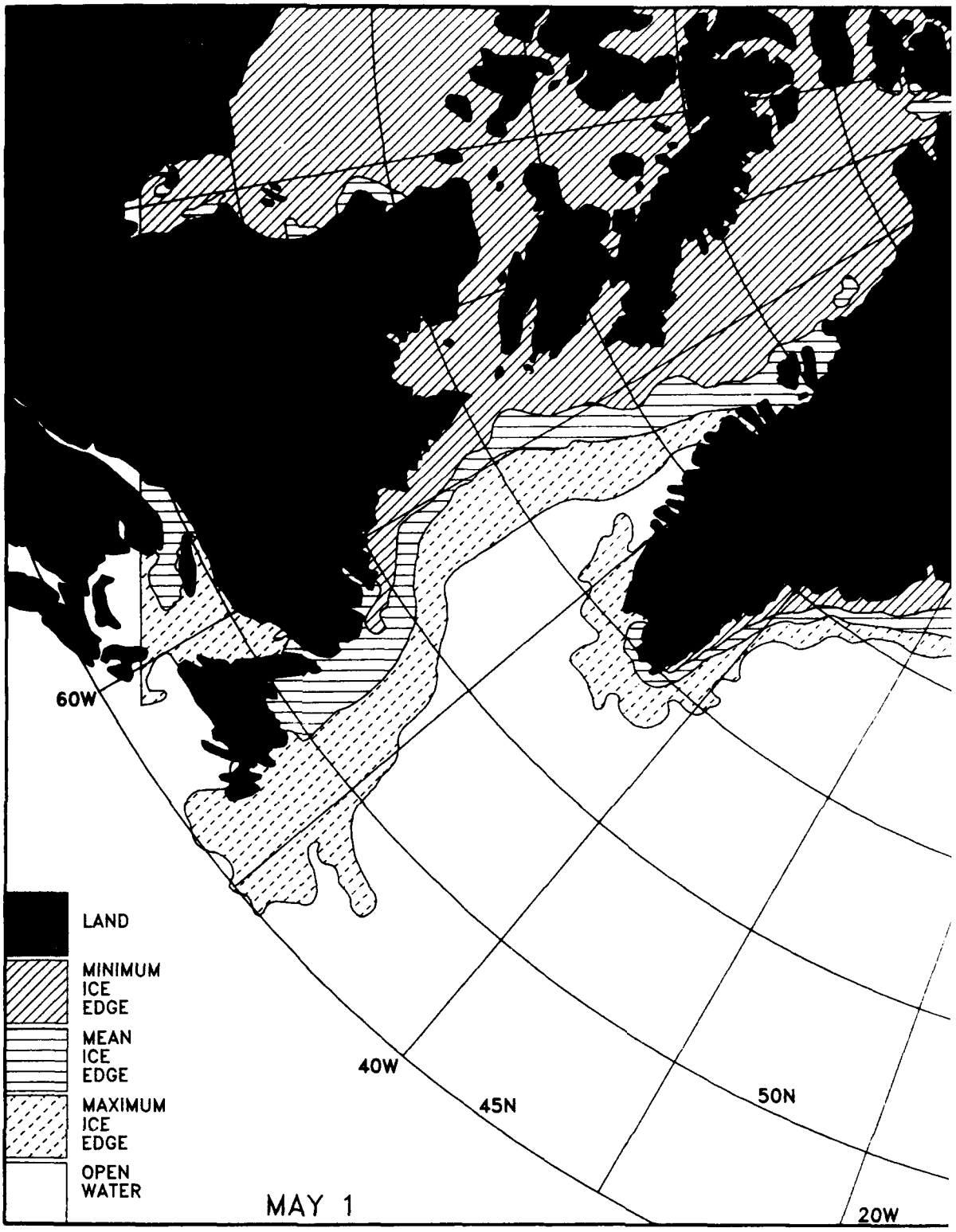

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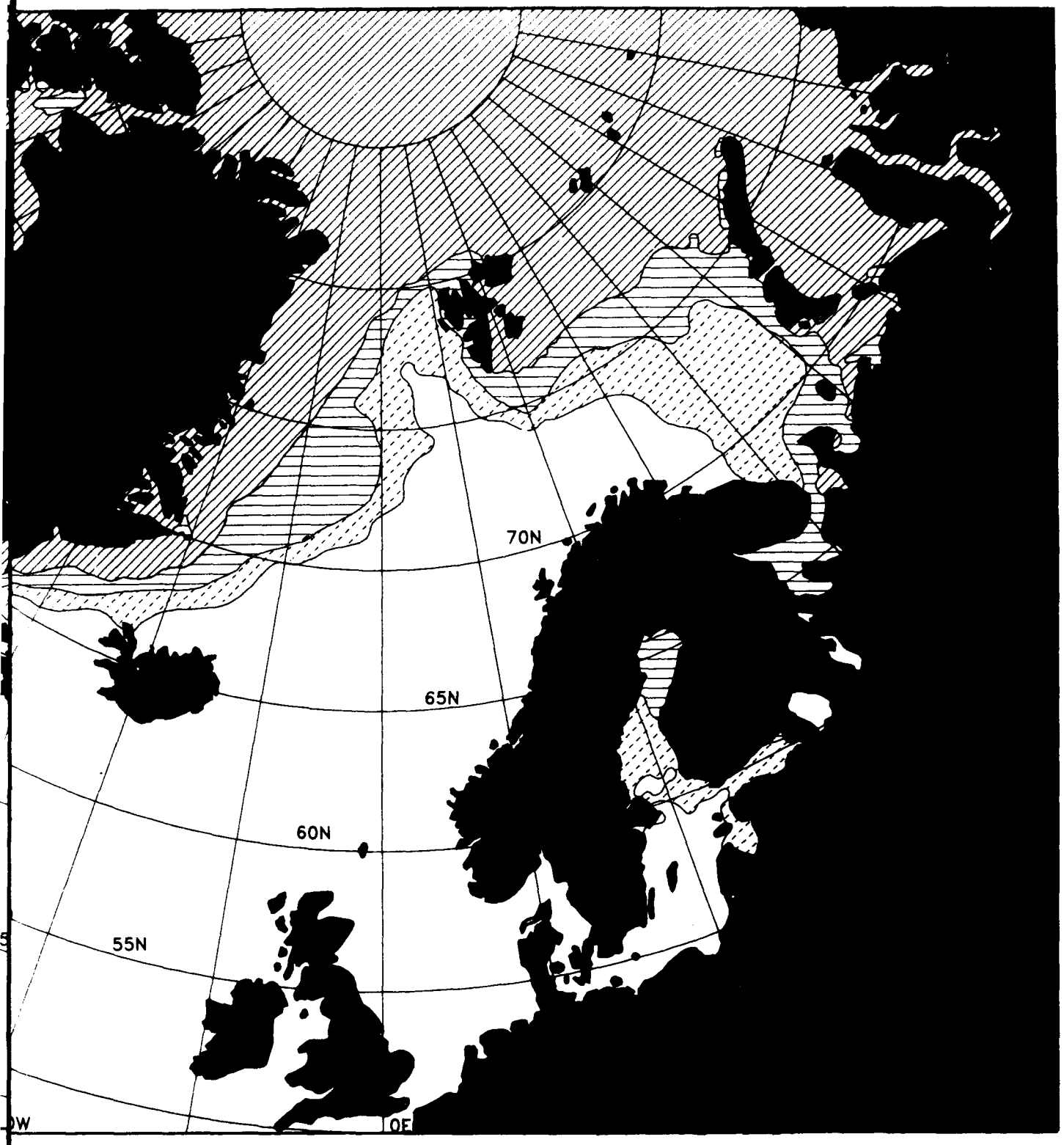
MAXIMUM – MEAN – M



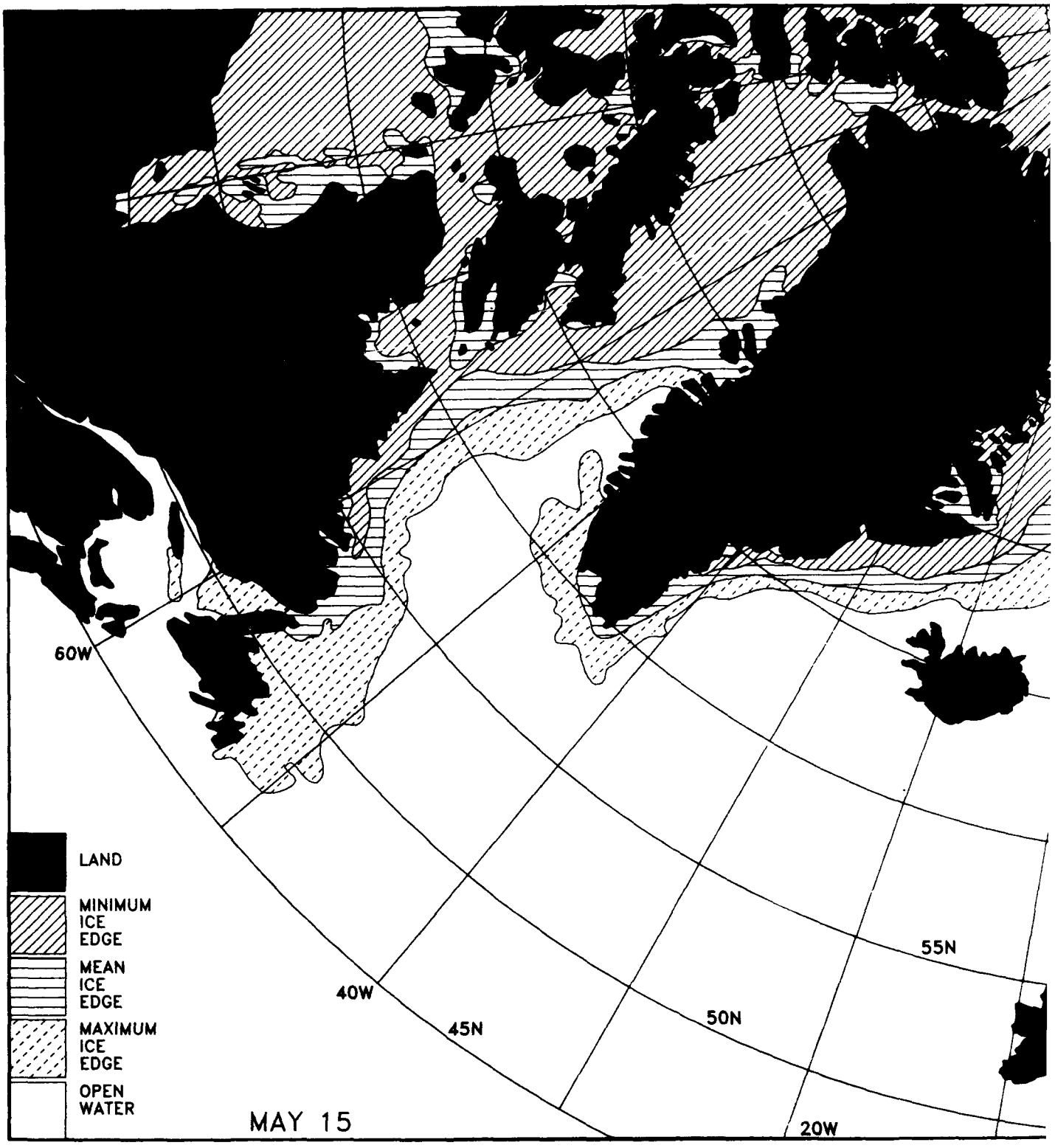
MINIMUM ICE EDGES



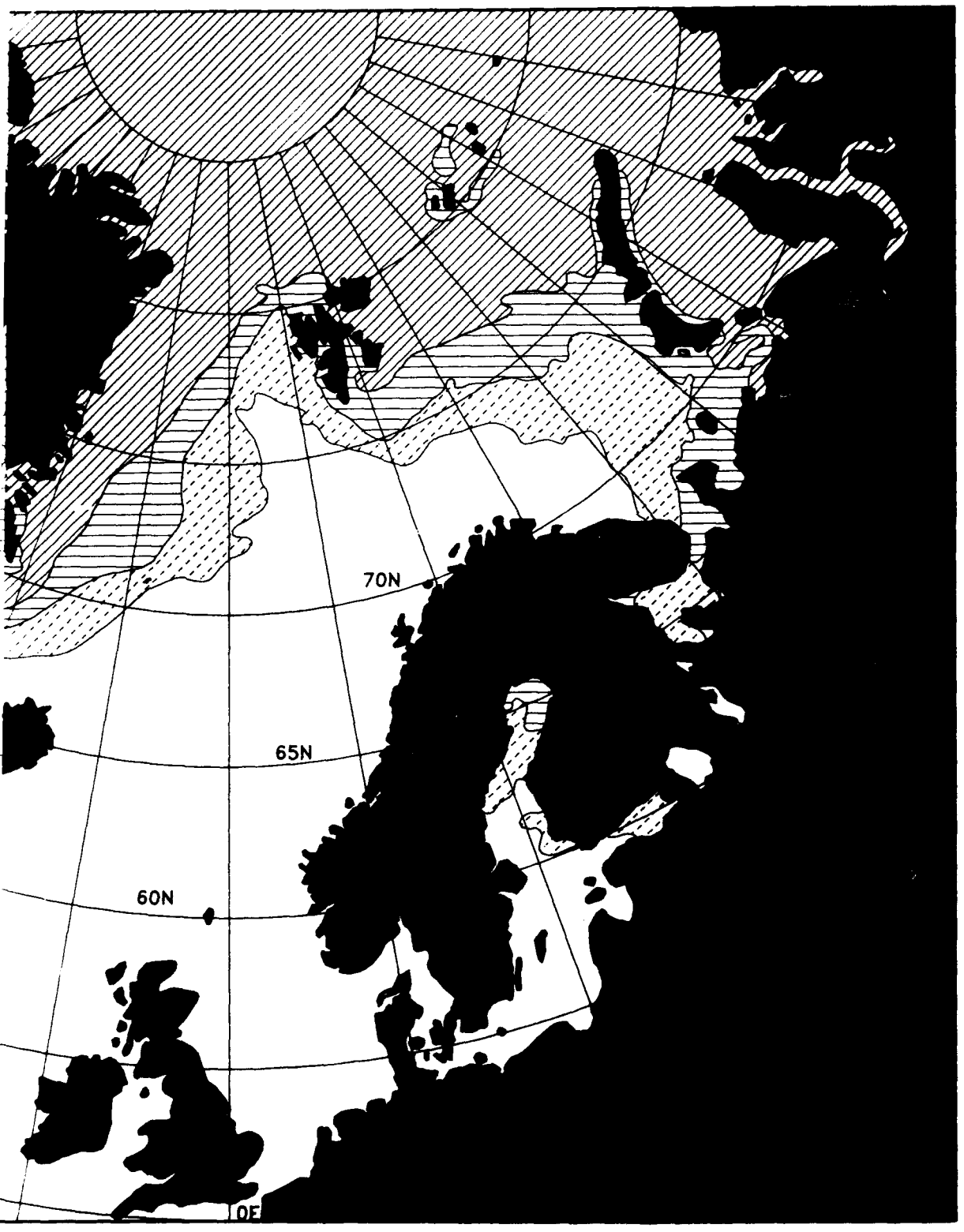

60W
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LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
MAY 1

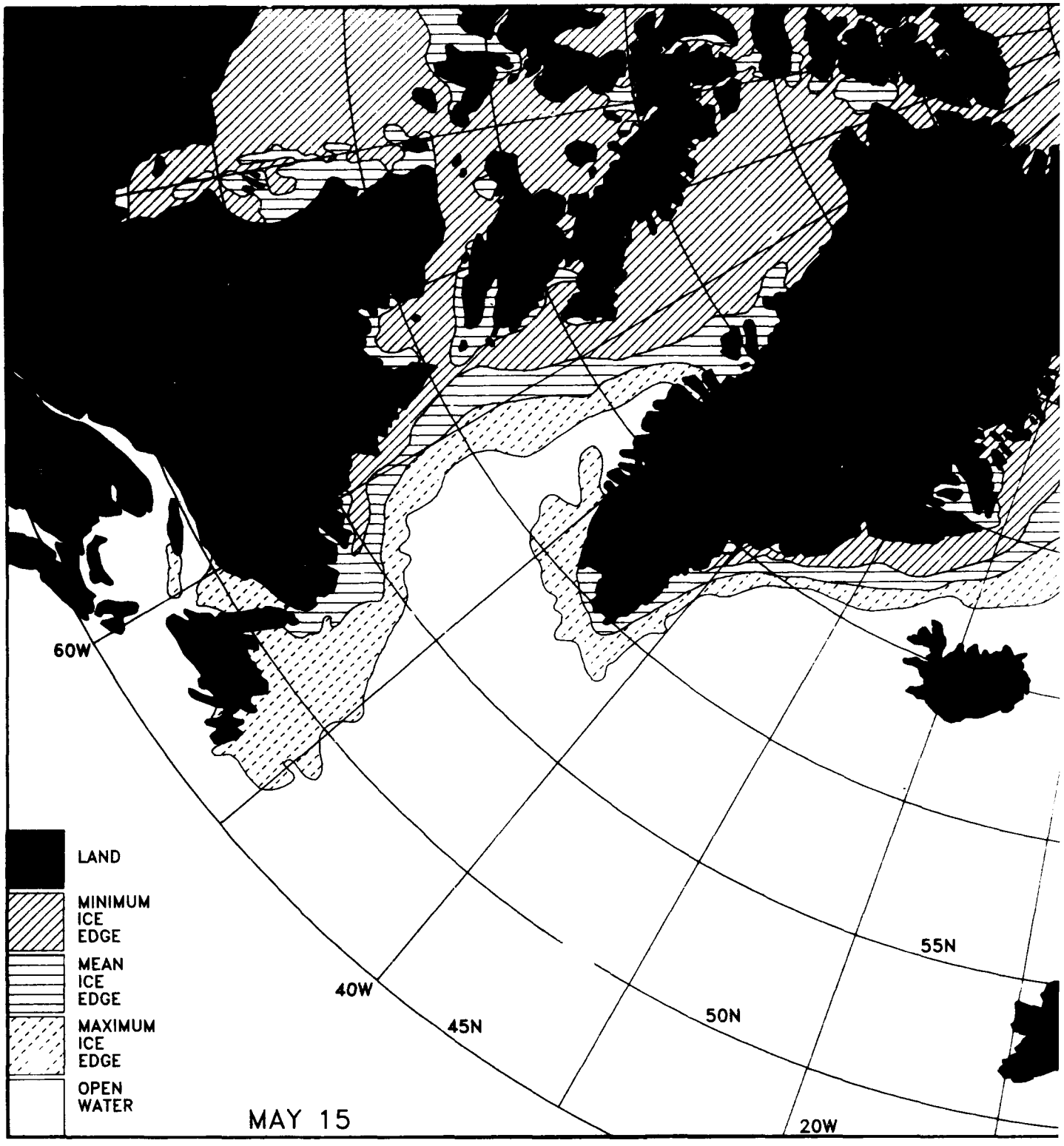

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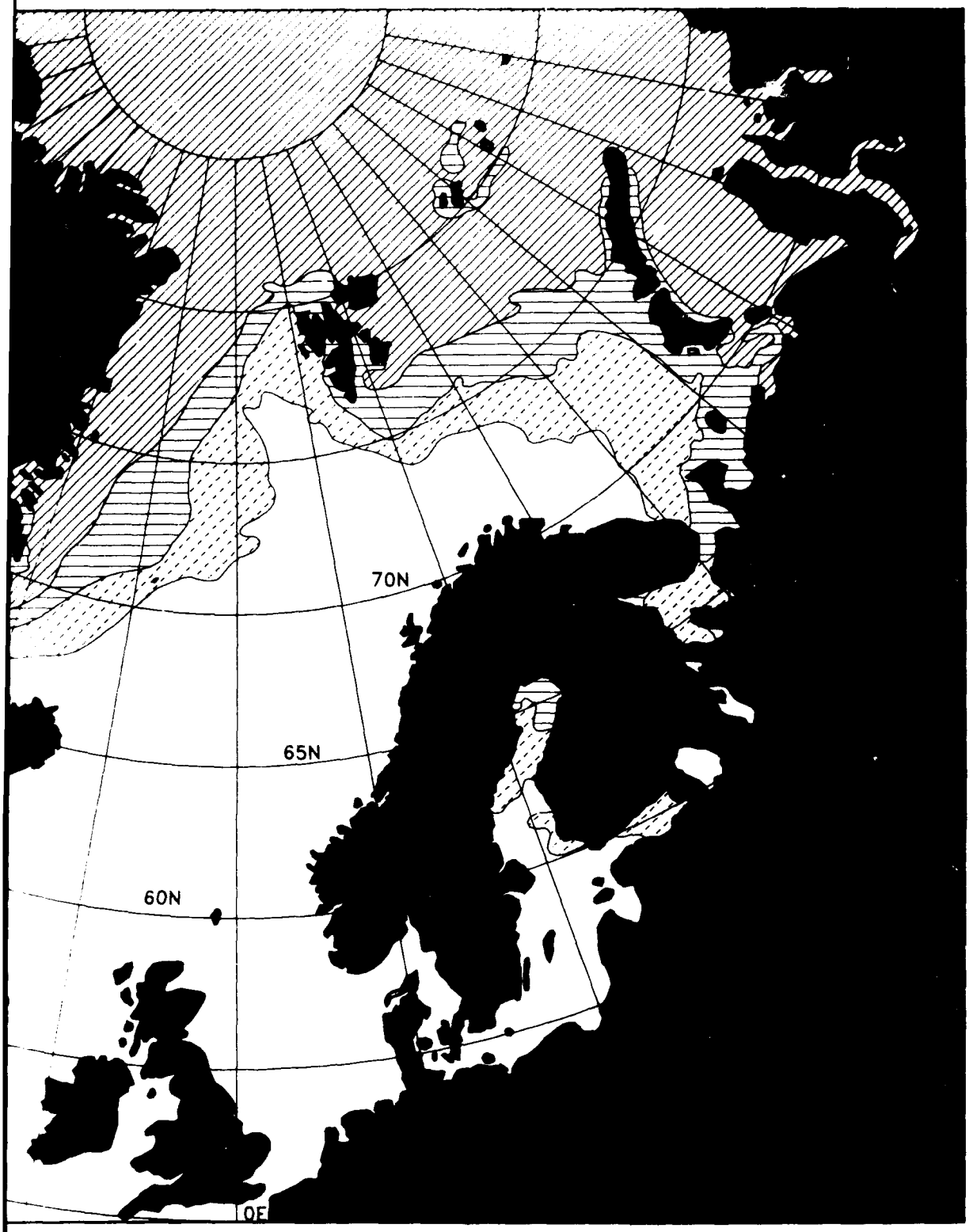
MAXIMUM – MEAN – MINIMUM



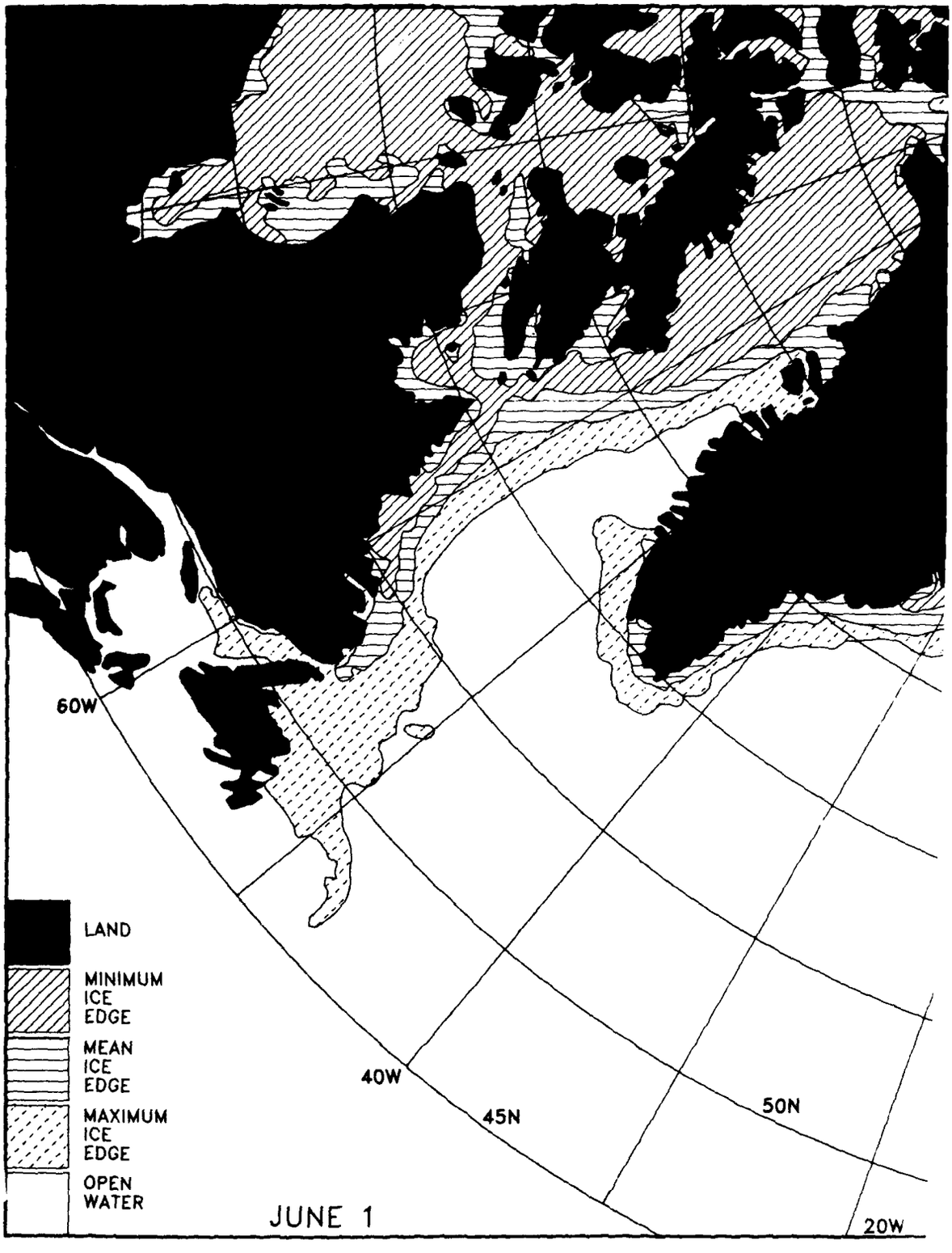
UM ICE EDGES



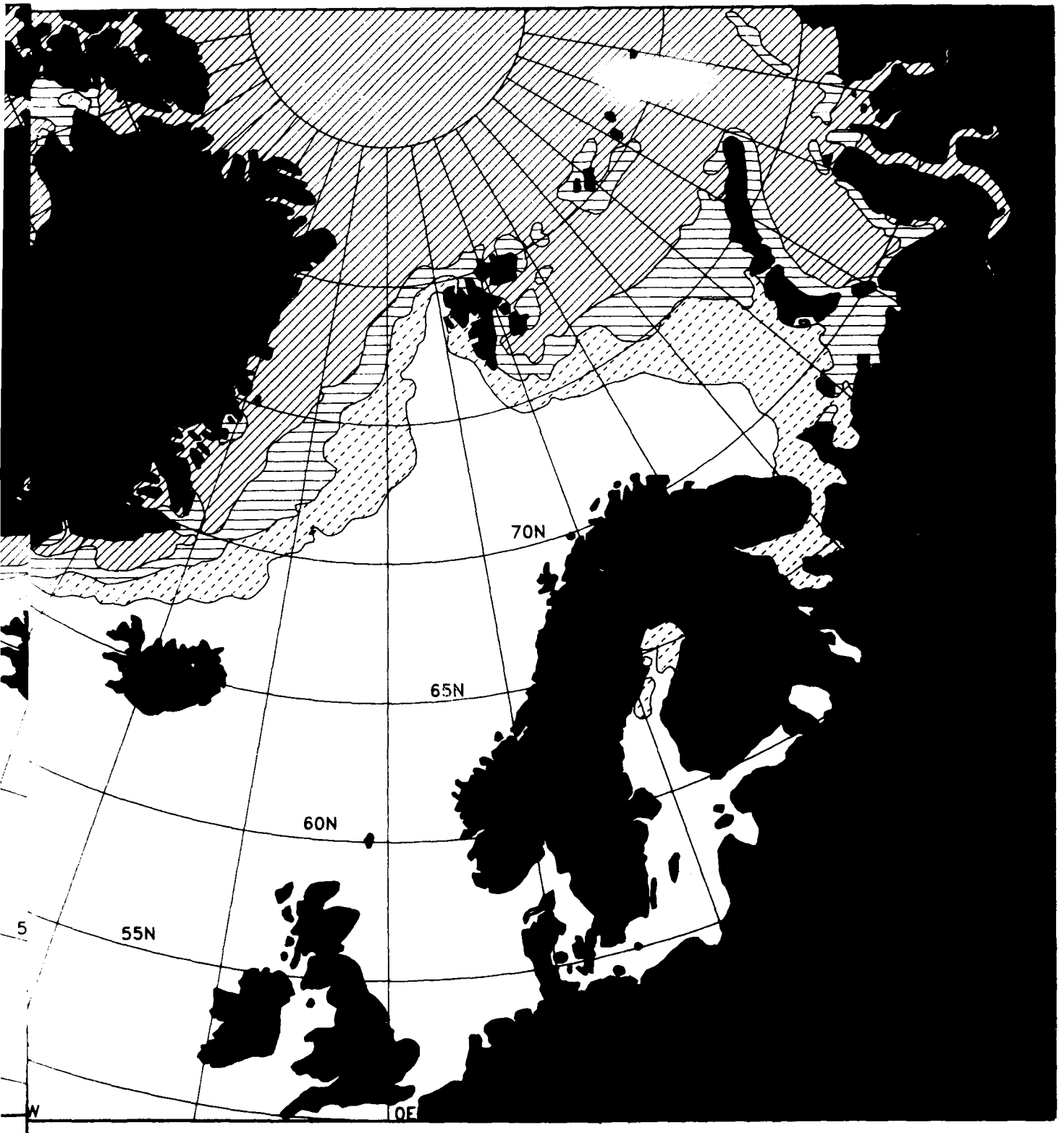

60W
40W
20W
55N
50N
45N
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
MAY 15

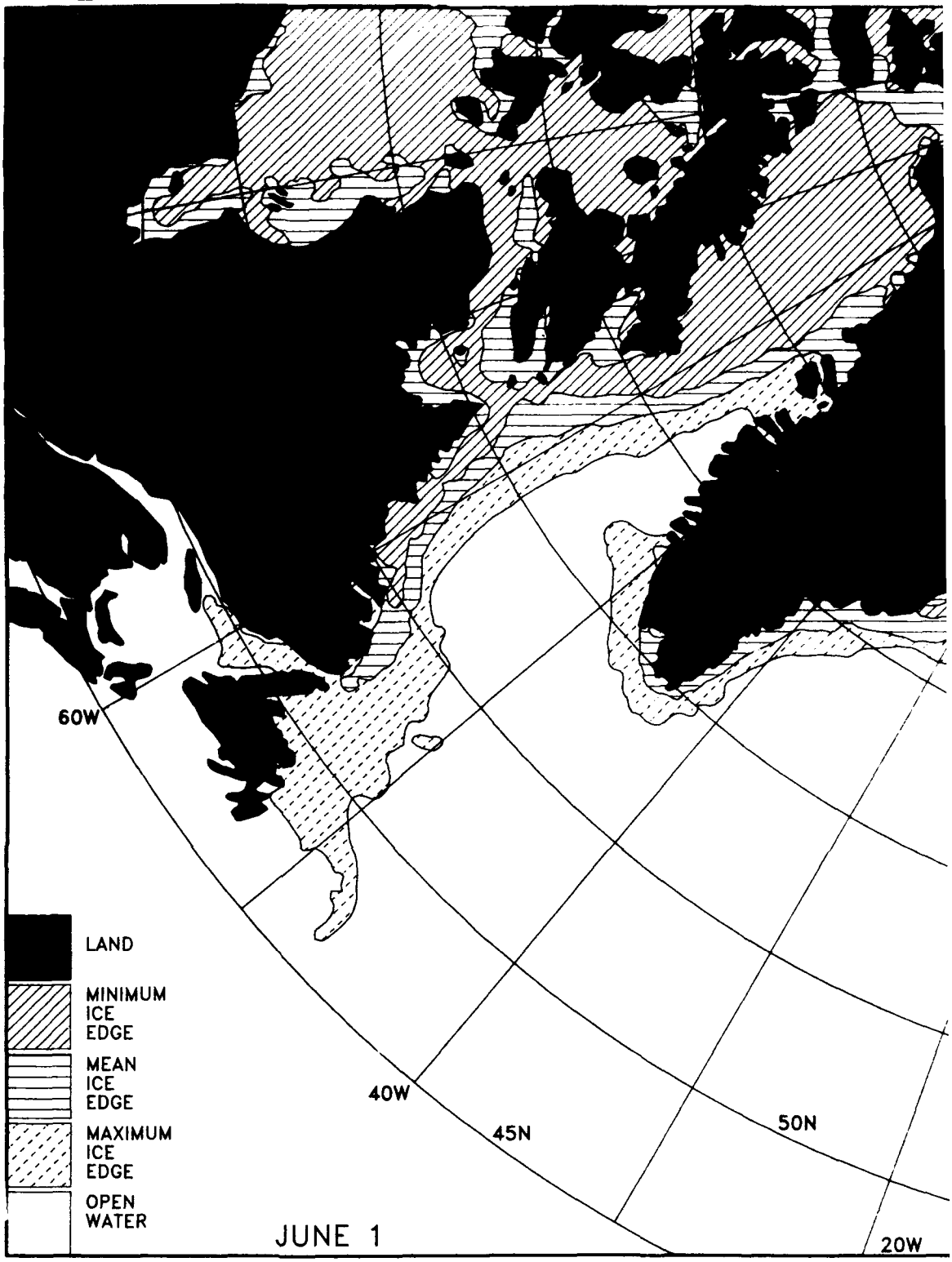

70N
65N
60N
0E

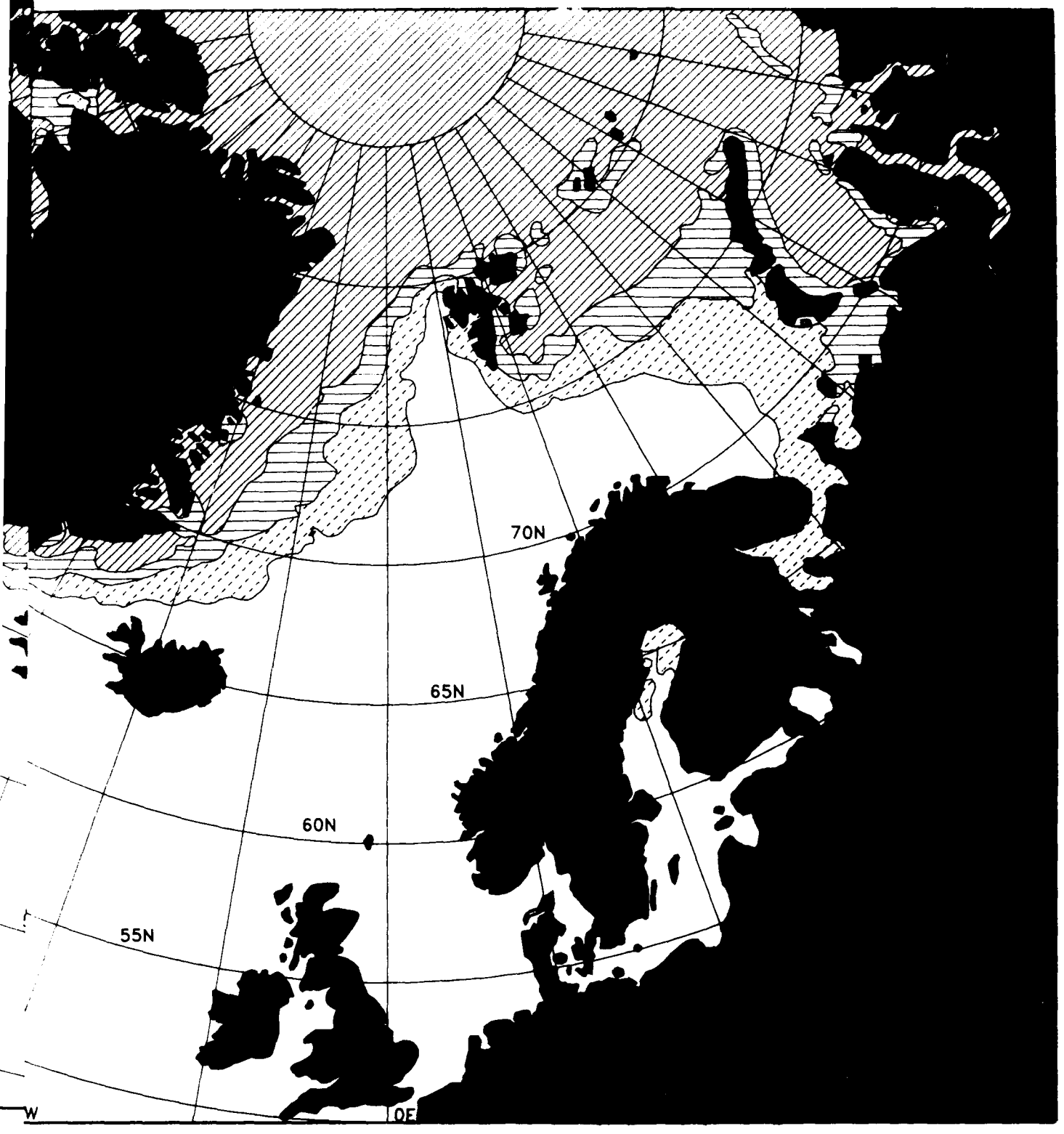
MAXIMUM – MEAN – M



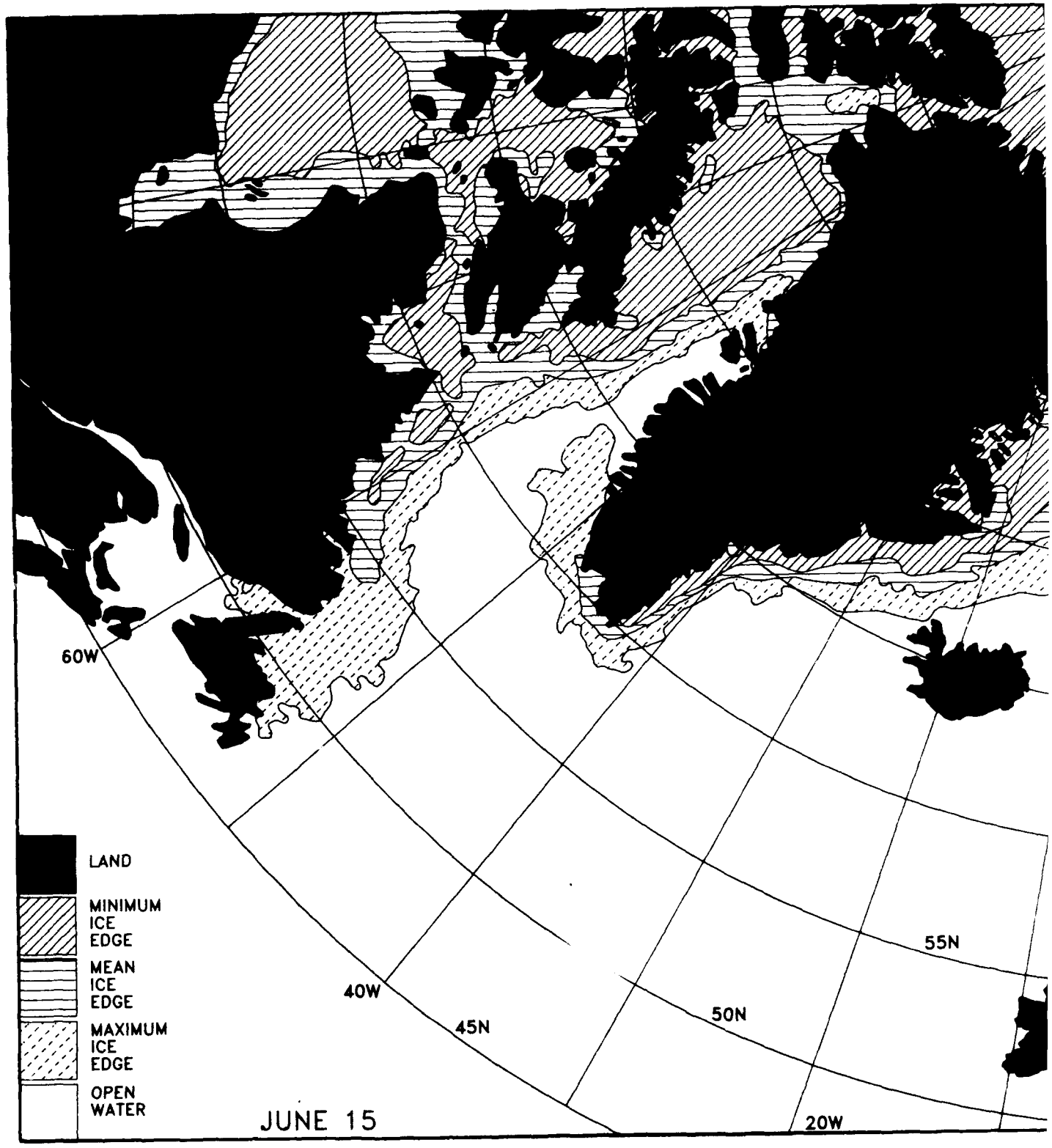
MINIMUM ICE EDGES



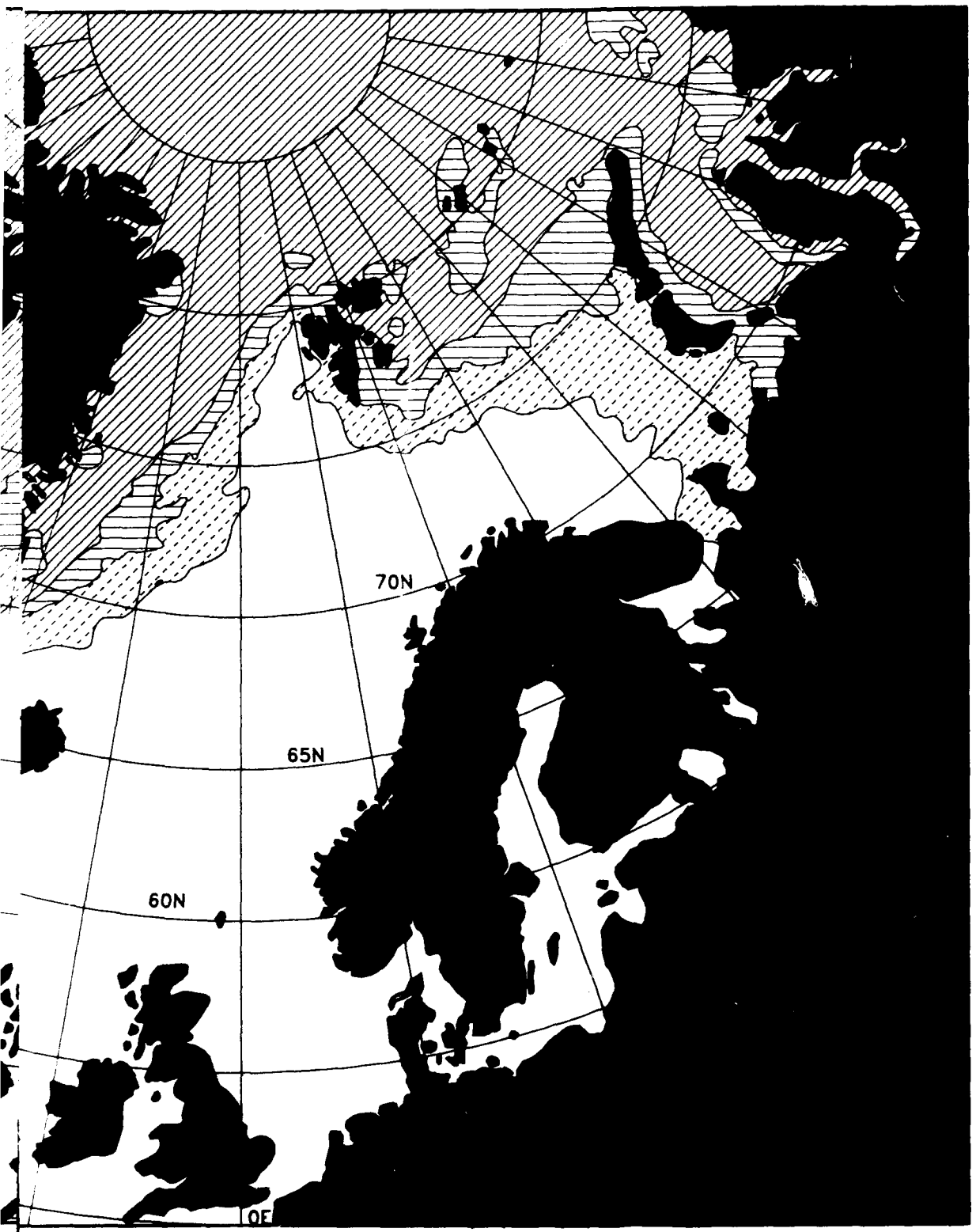

60W
40W
45N
50N
20W
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
JUNE 1

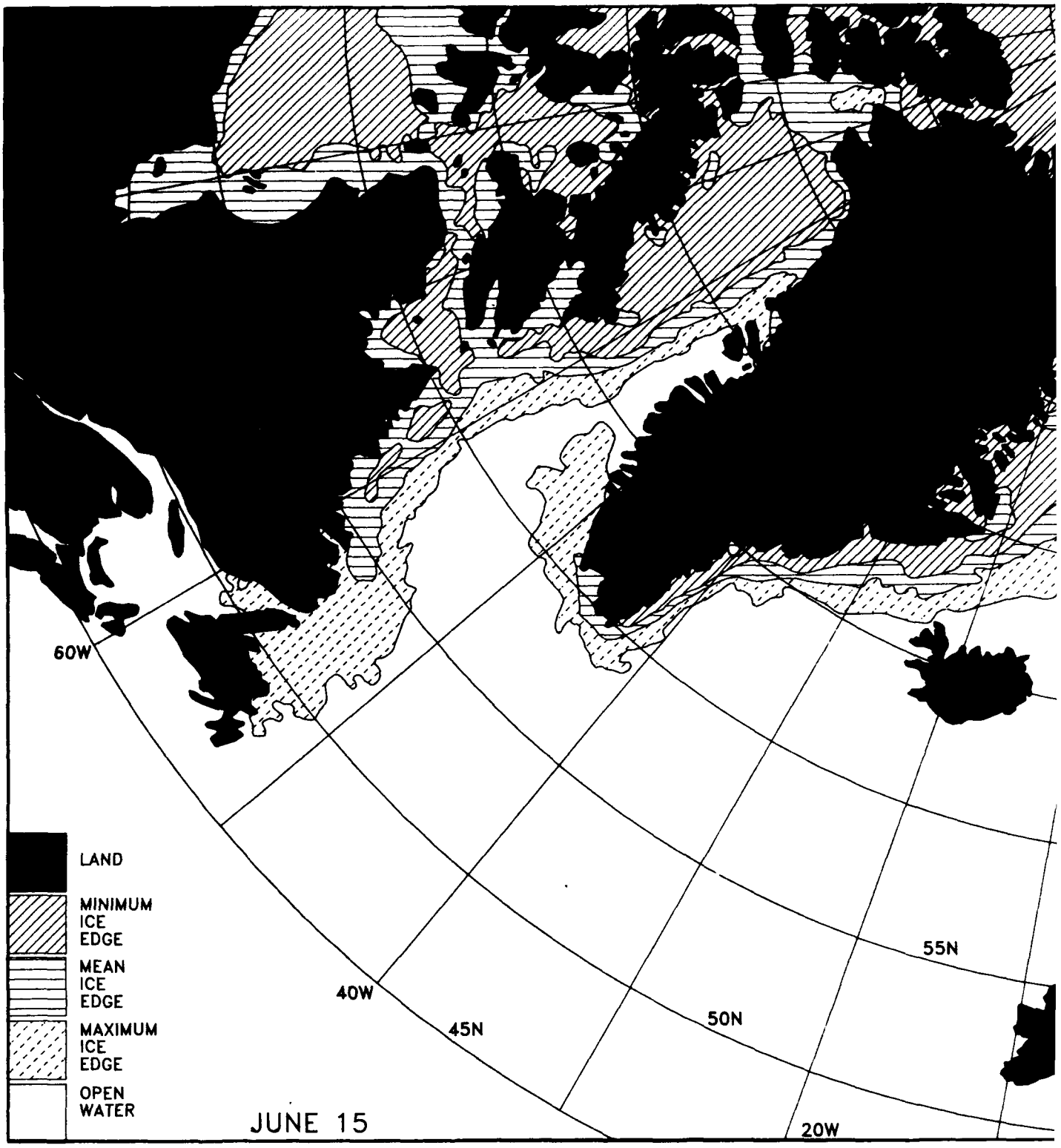

70N
65N
60N
55N
W
0E

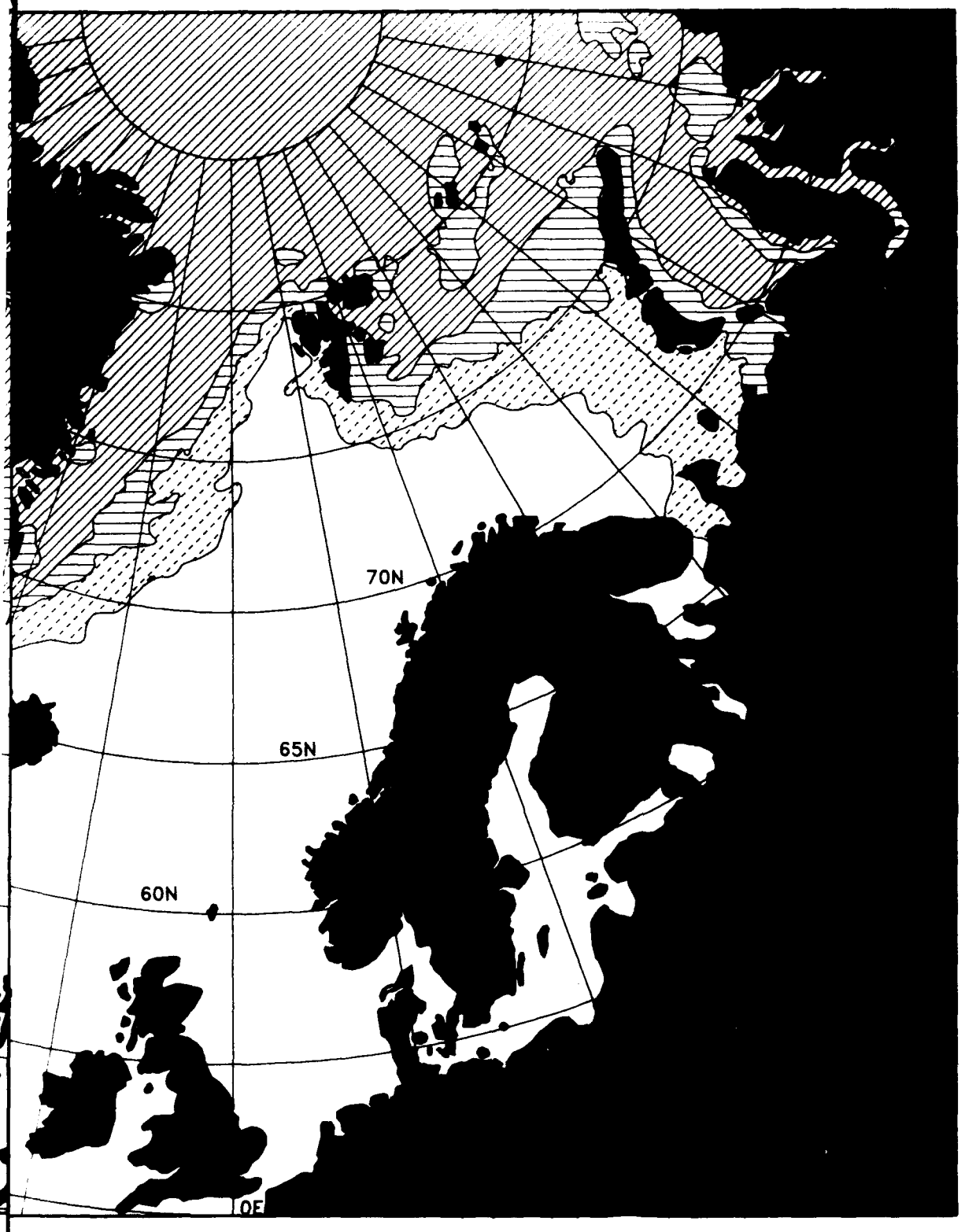
MAXIMUM – MEAN – MINIMUM



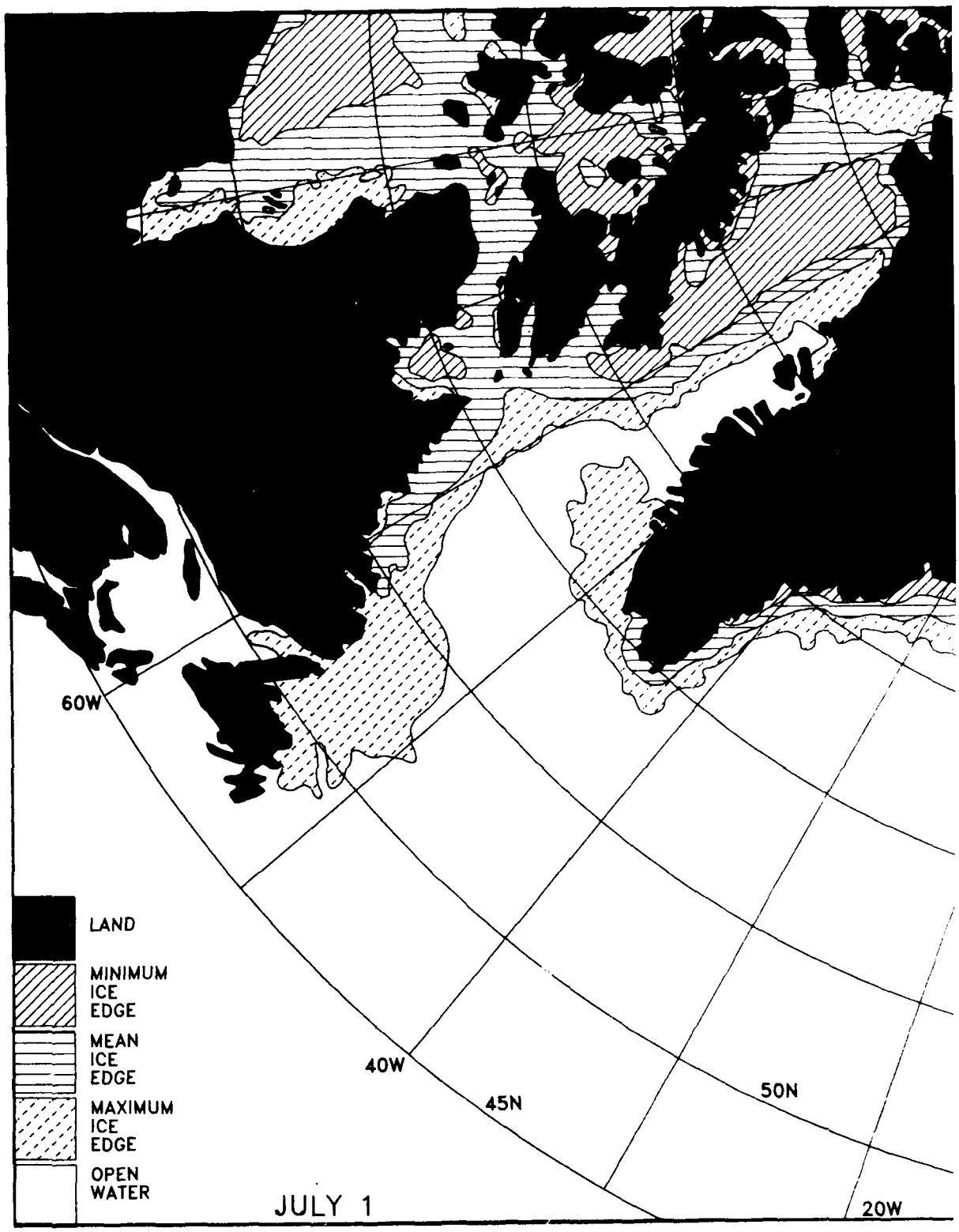
IJM ICE EDGES



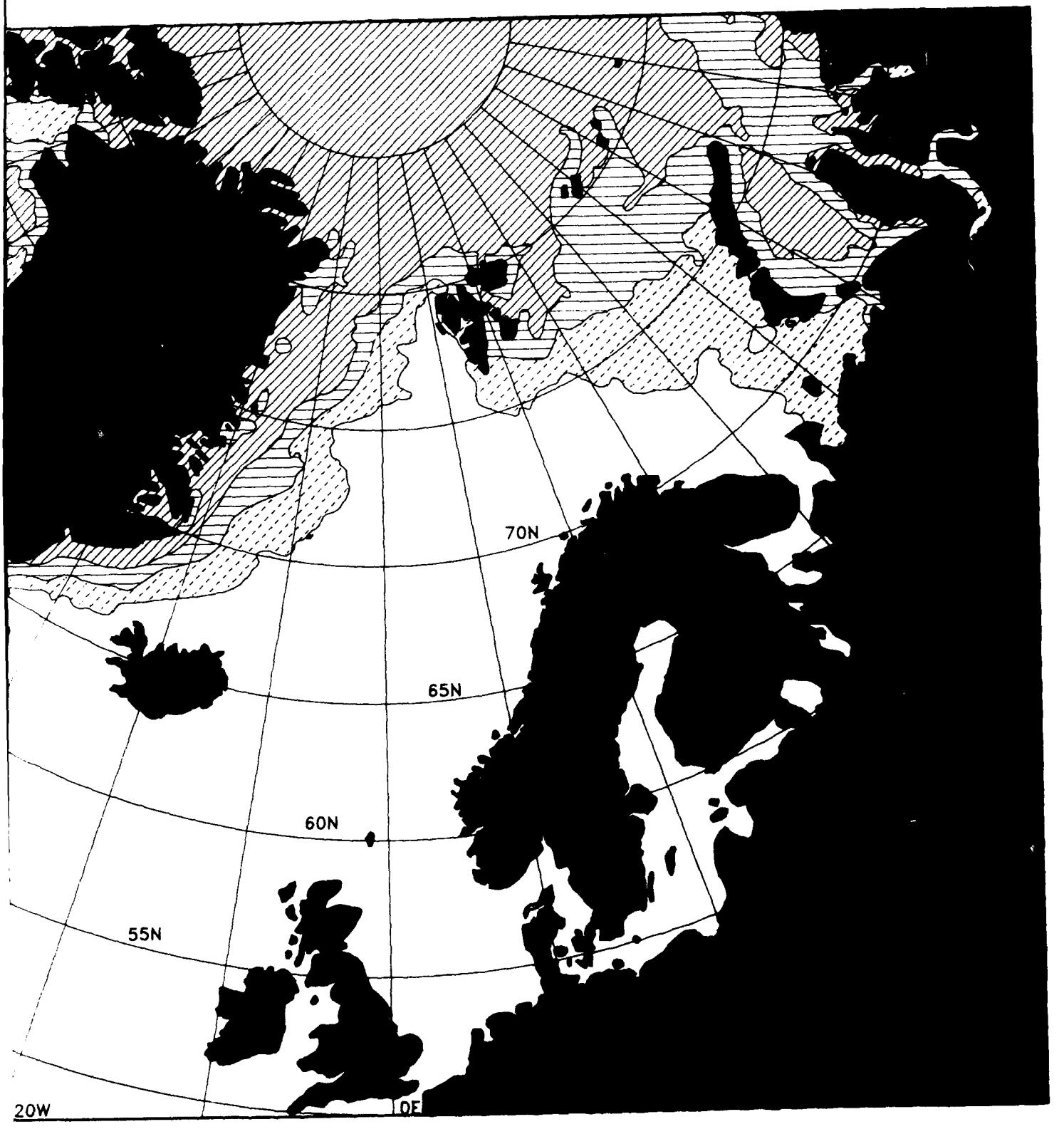

60W
40W
20W
55N
50N
45N
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
JUNE 15

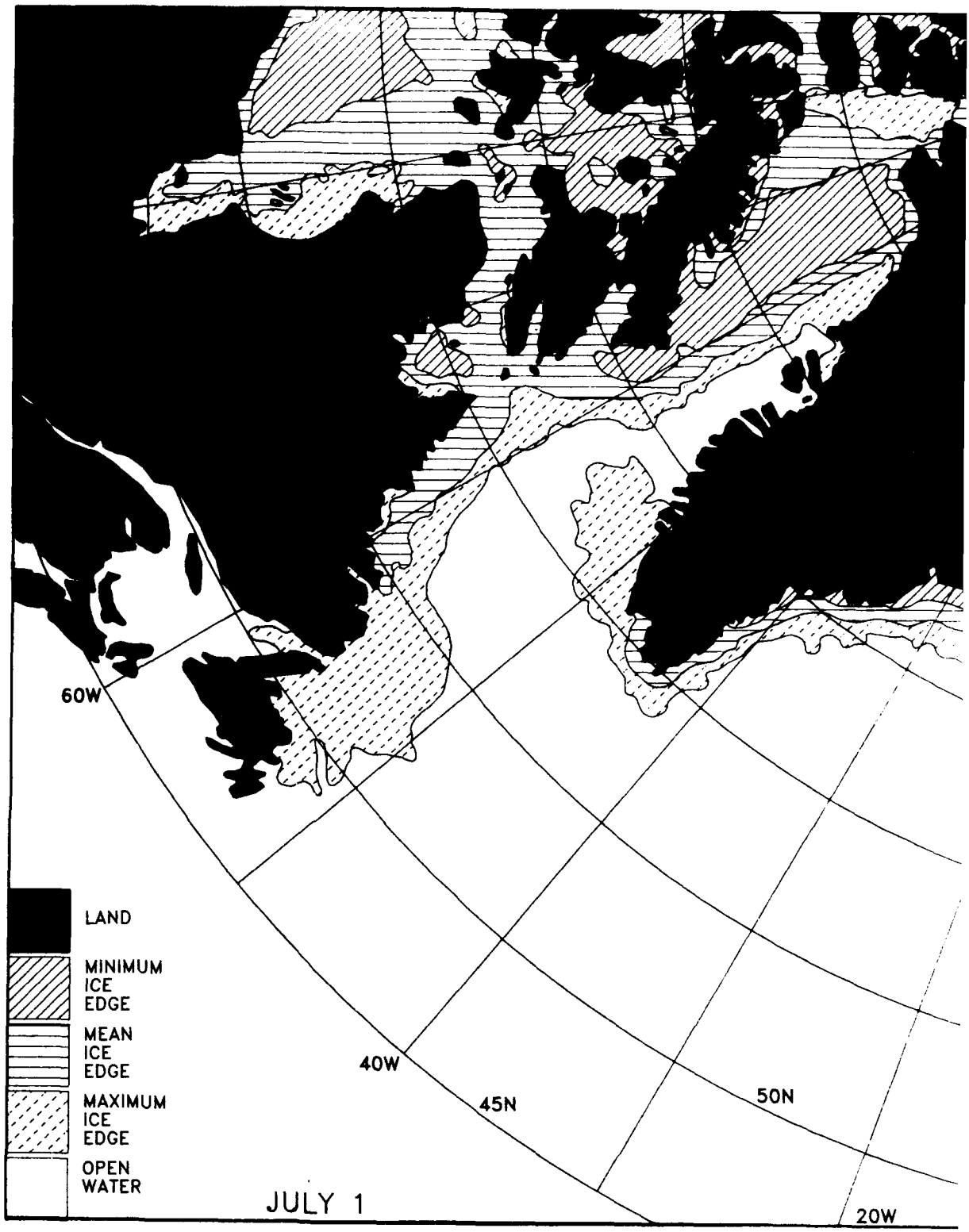

70N
65N
60N
0E

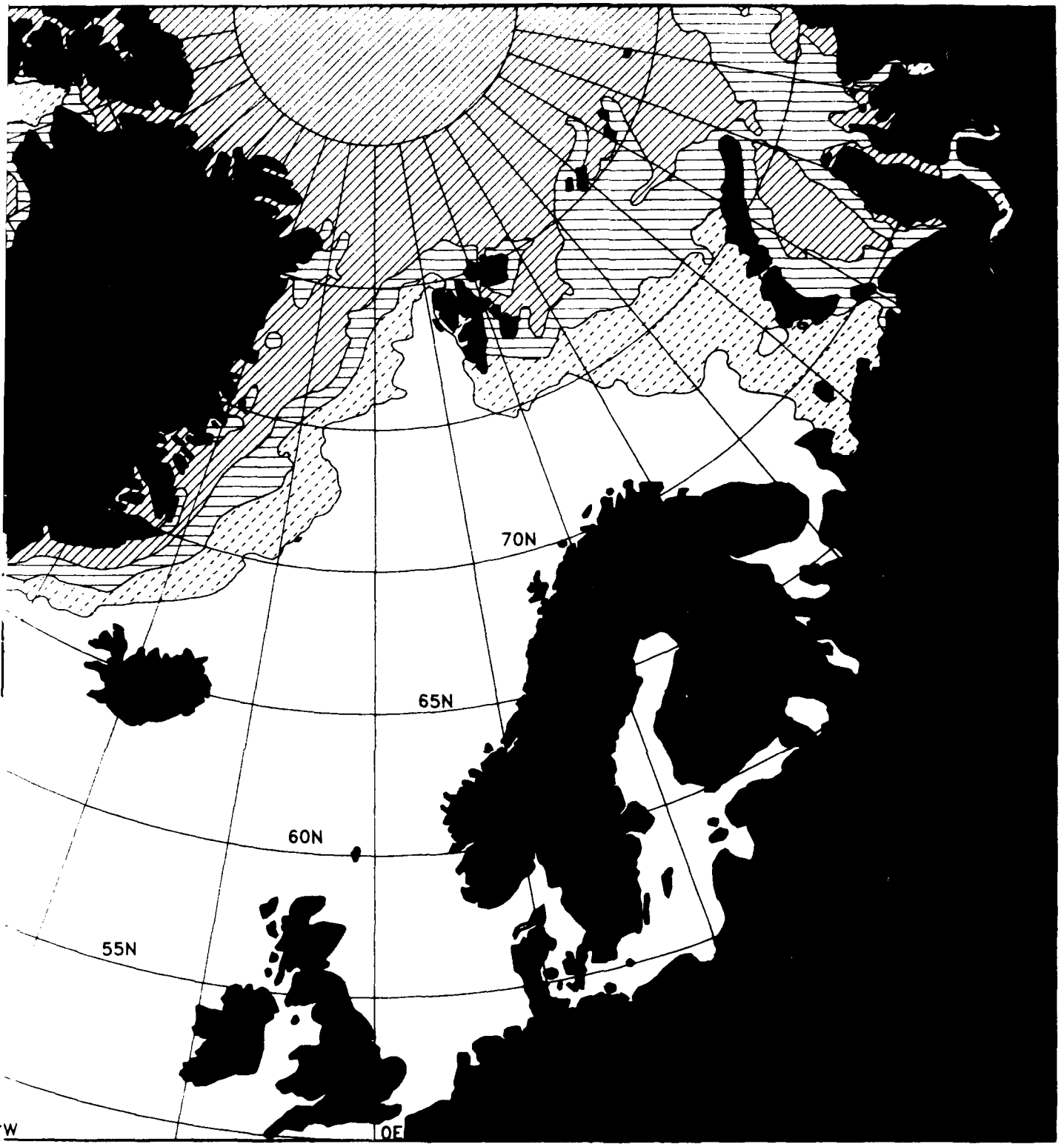
MAXIMUM – MEAN – M



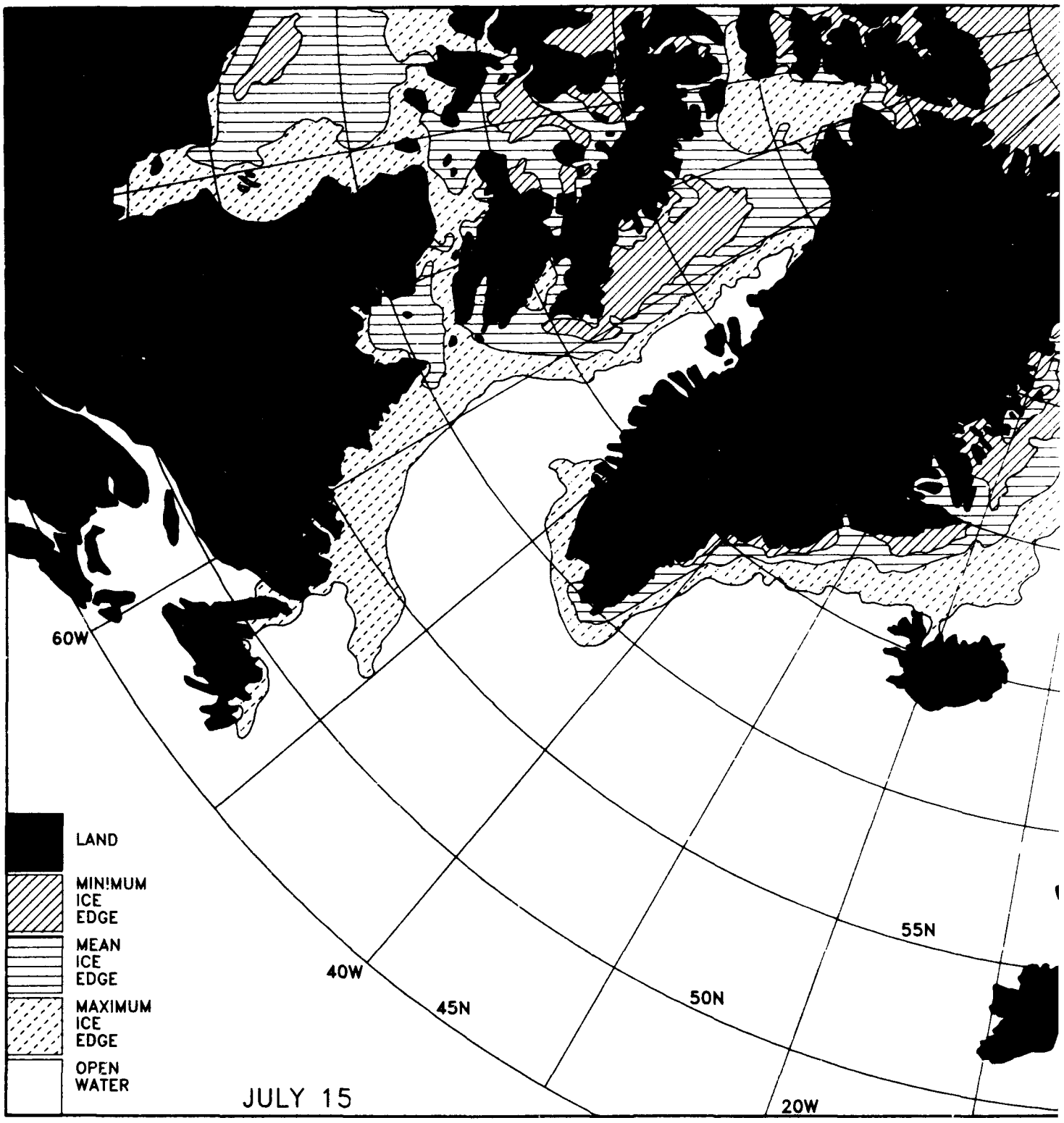
MINIMUM ICE EDGES



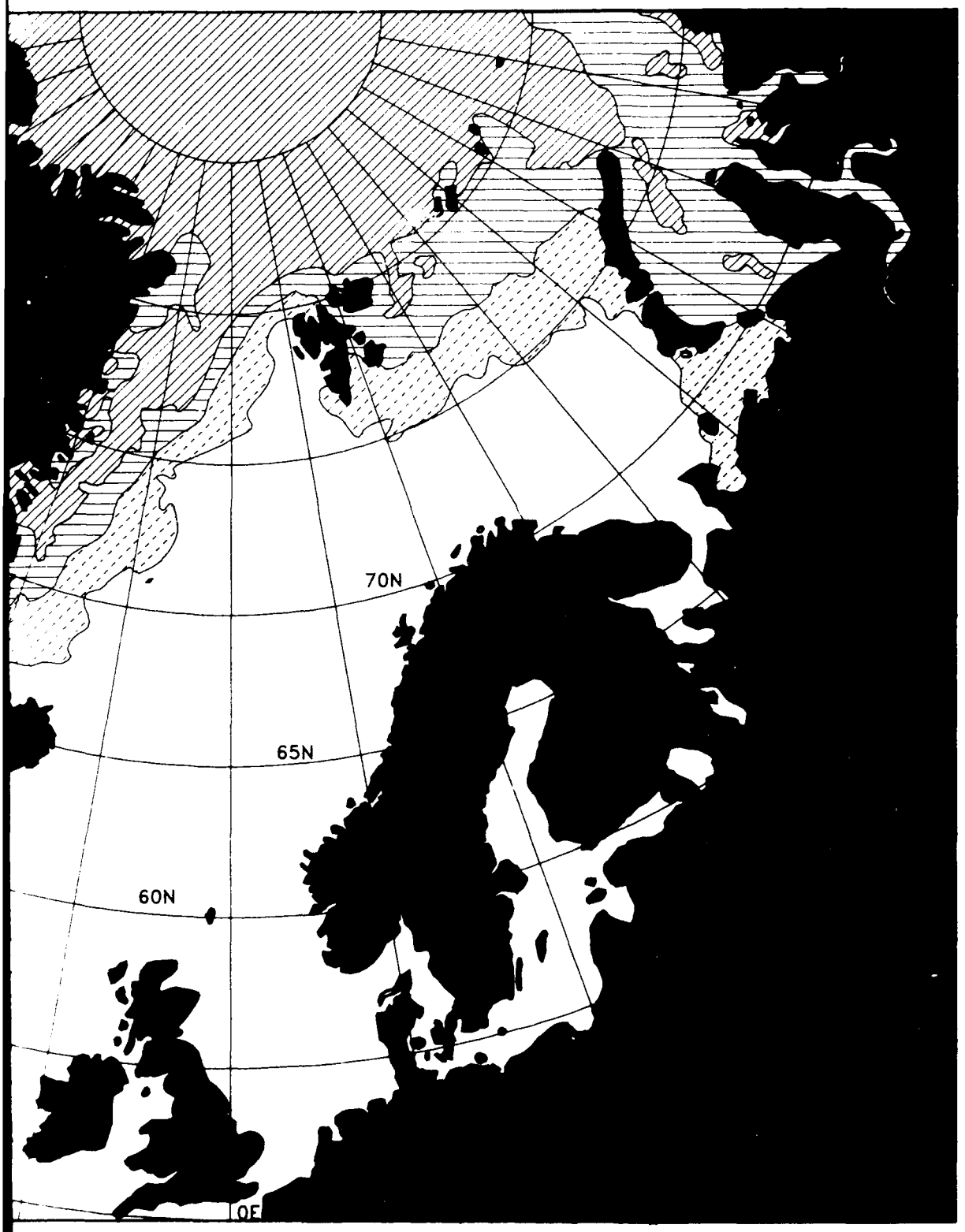

60W
40W
45N
50N
20W
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
JULY 1

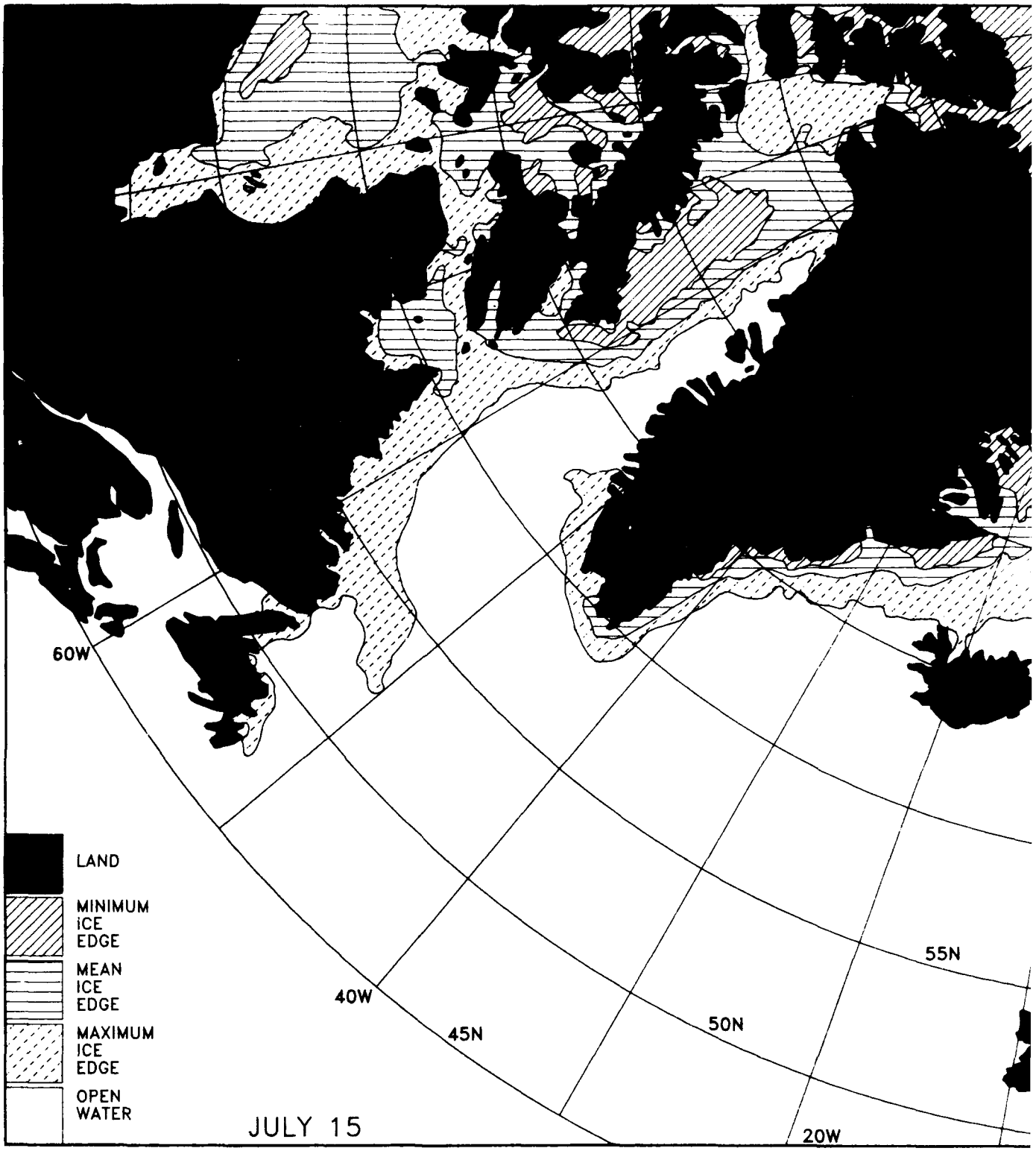

70N
65N
60N
55N
W
0E

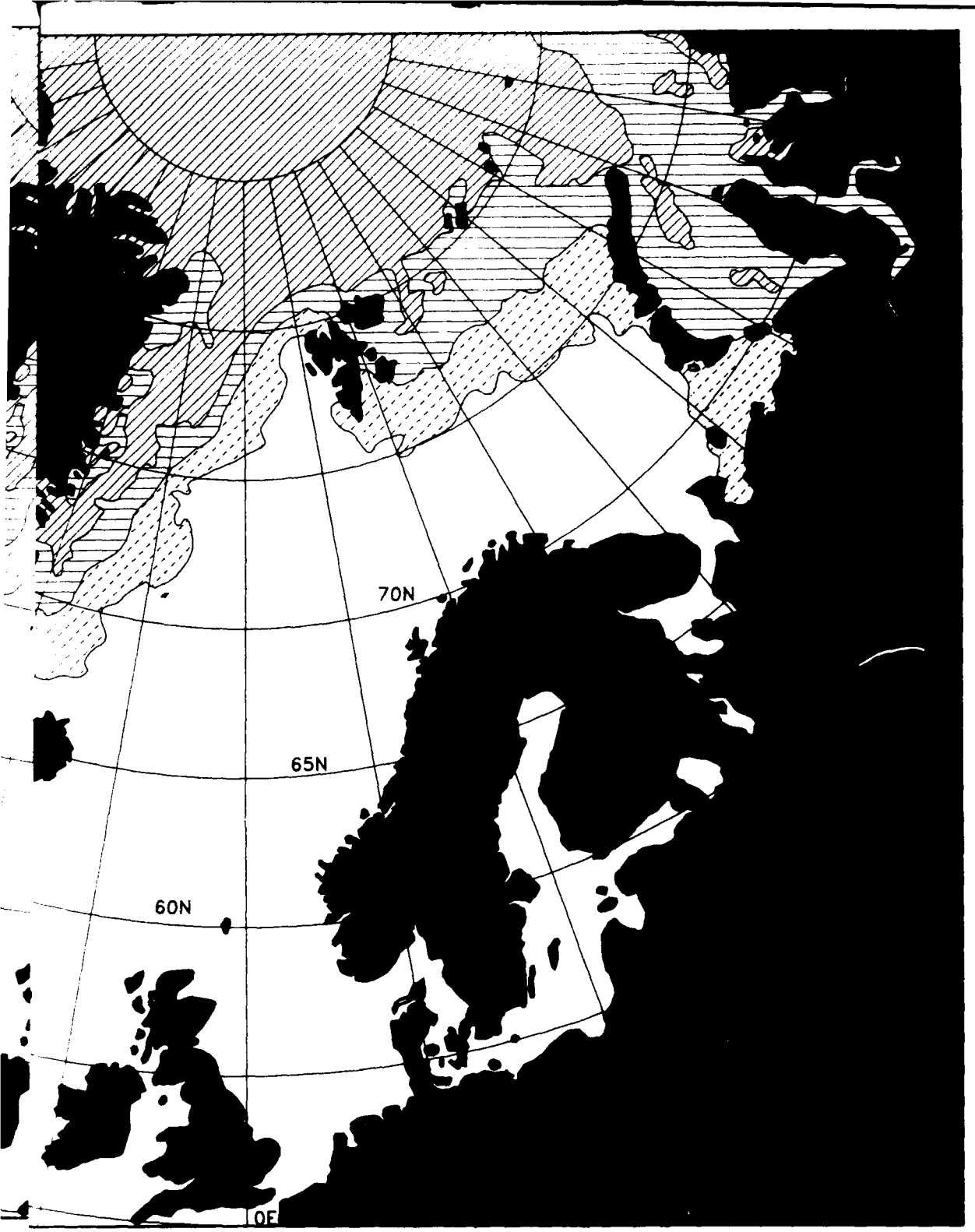
MAXIMUM – MEAN – MINIMUM



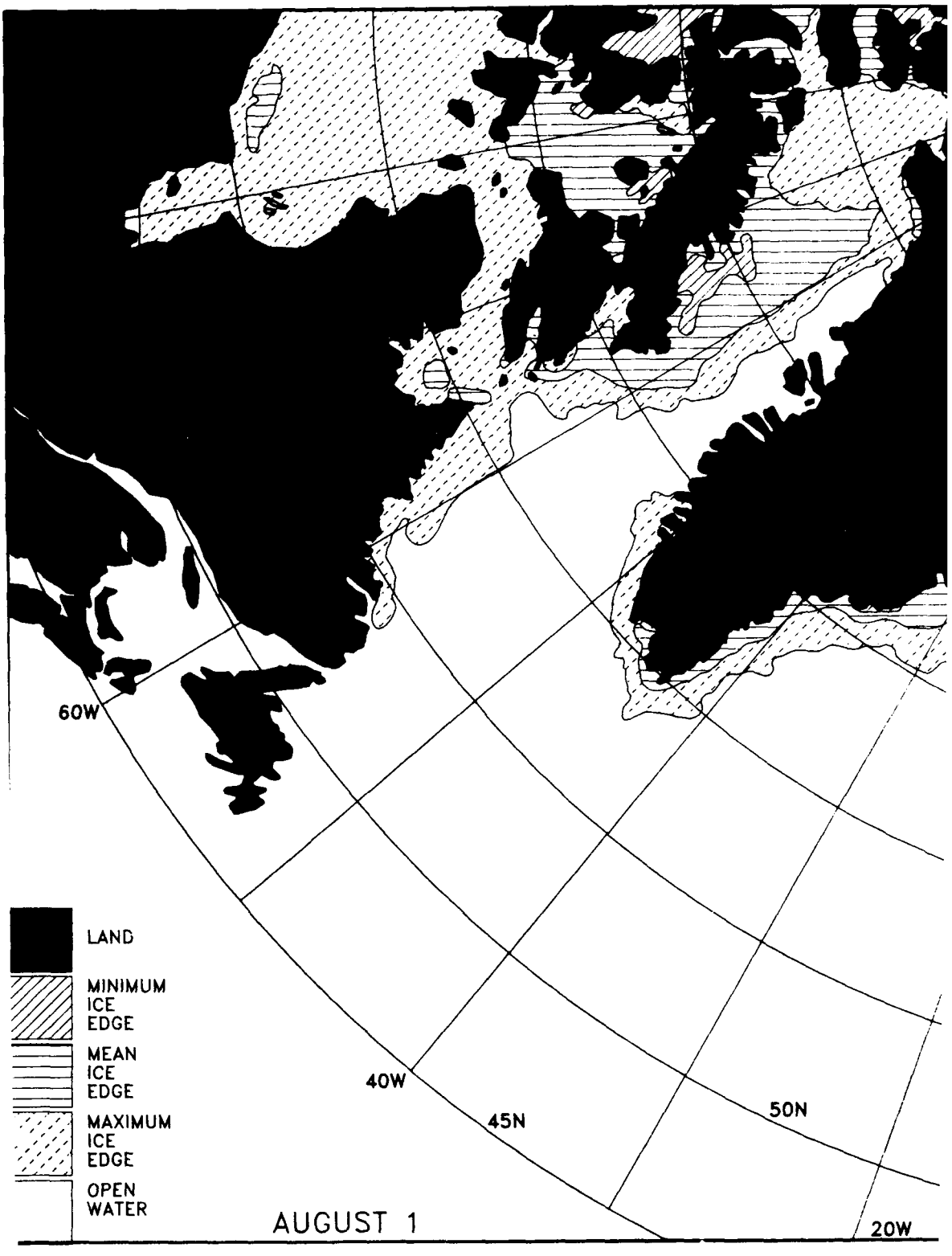
UM ICE EDGES



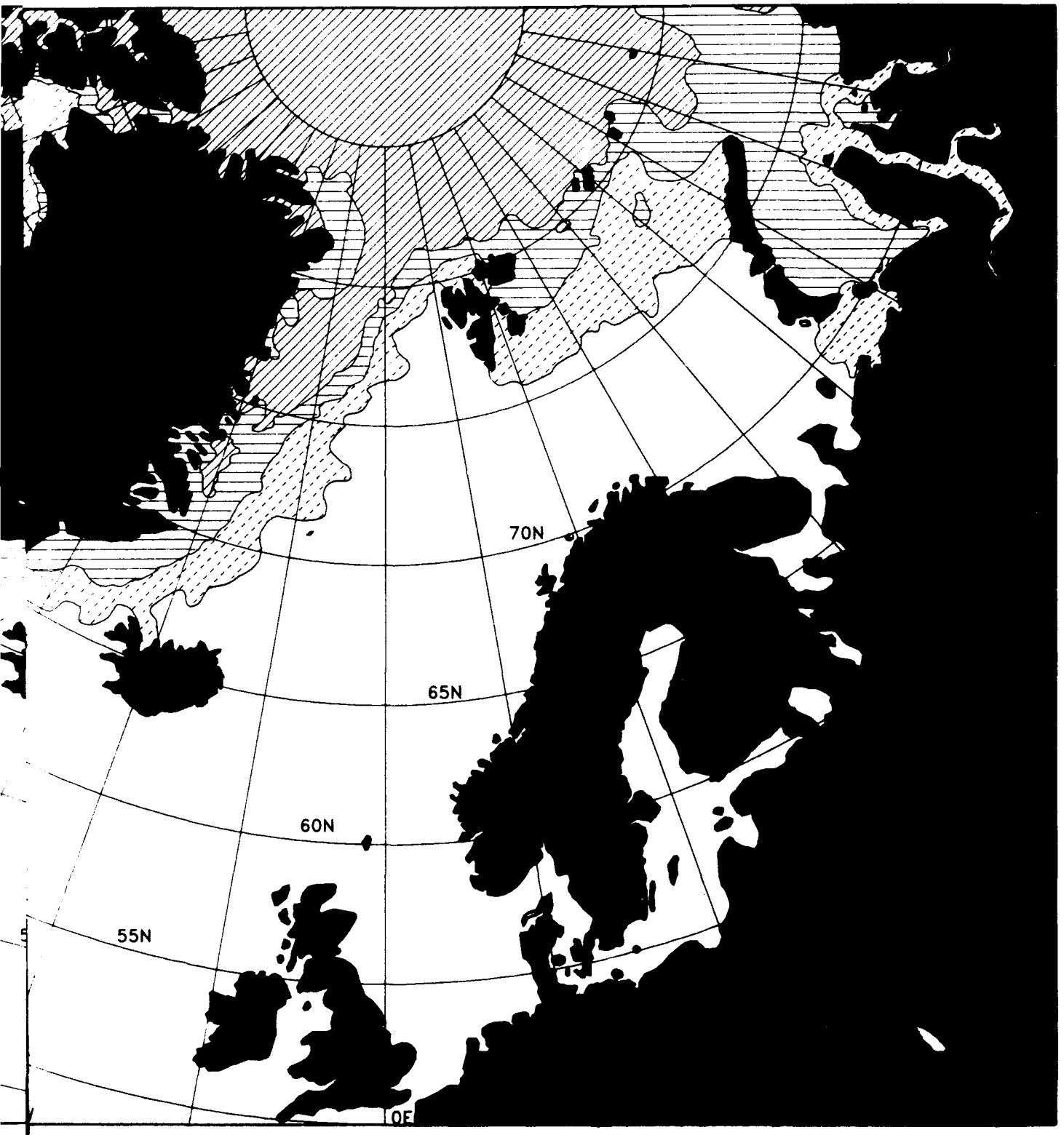

LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
60W
40W
20W
45N
50N
55N
JULY 15

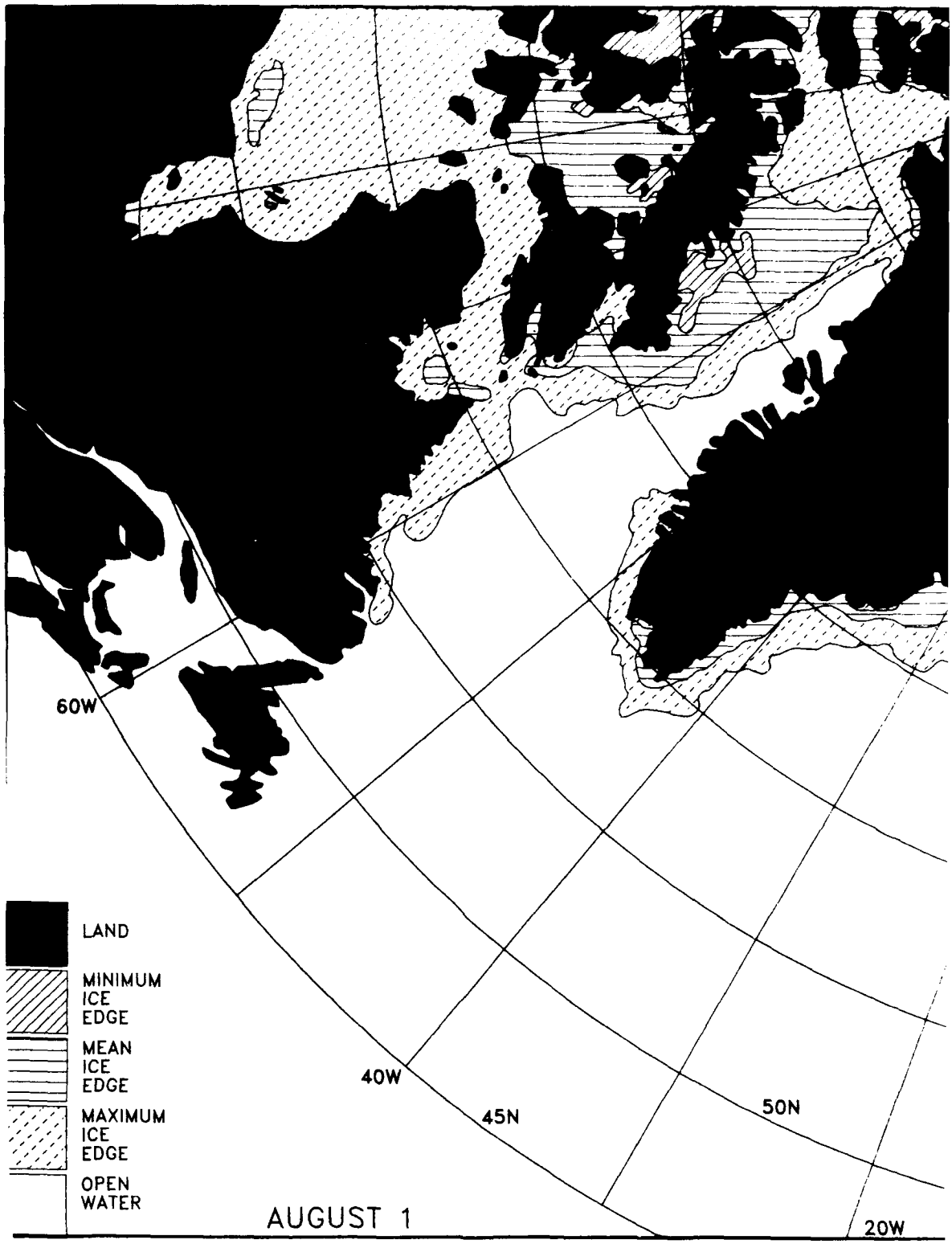

70N
65N
60N
0E

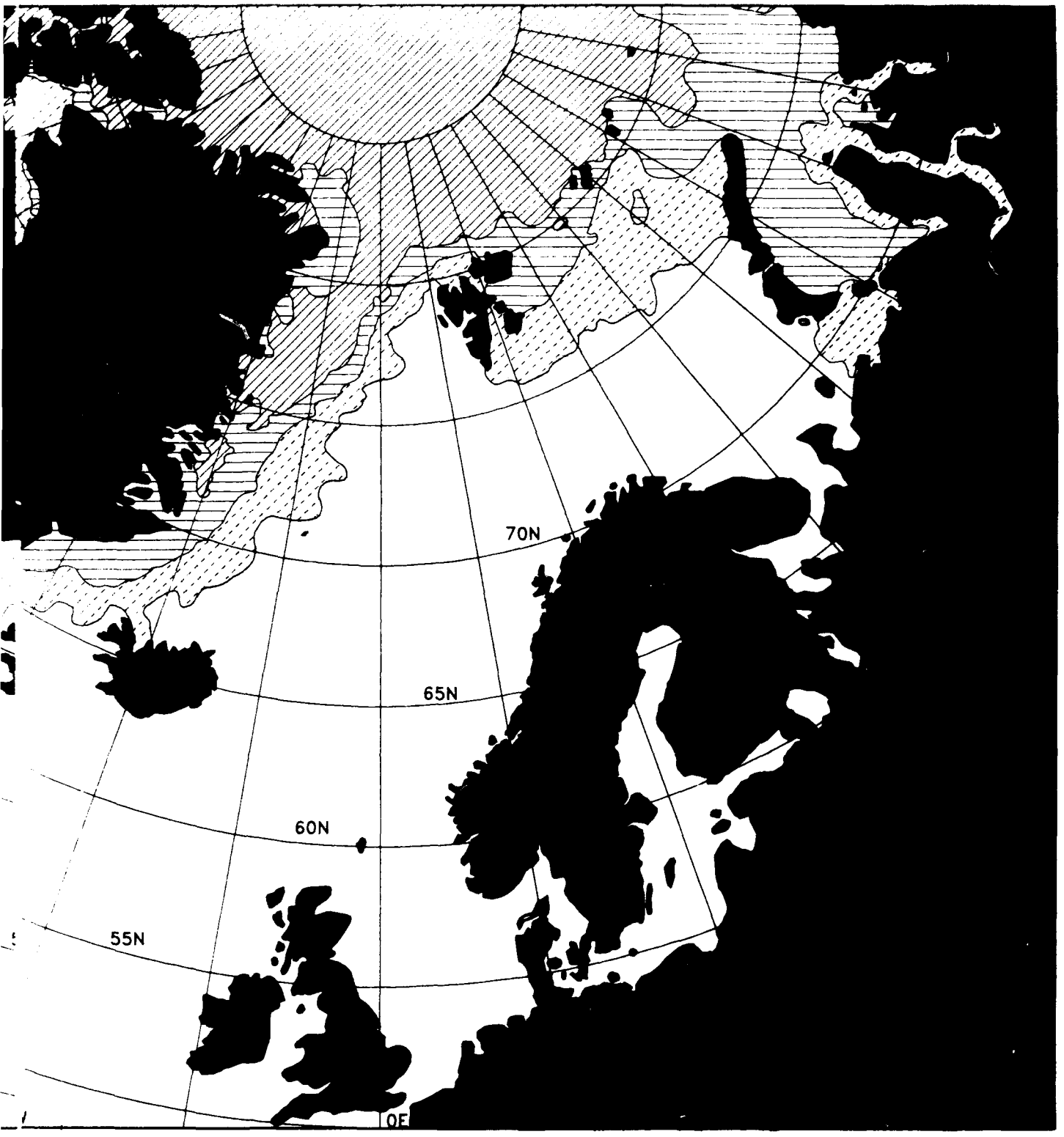
MAXIMUM – MEAN – M



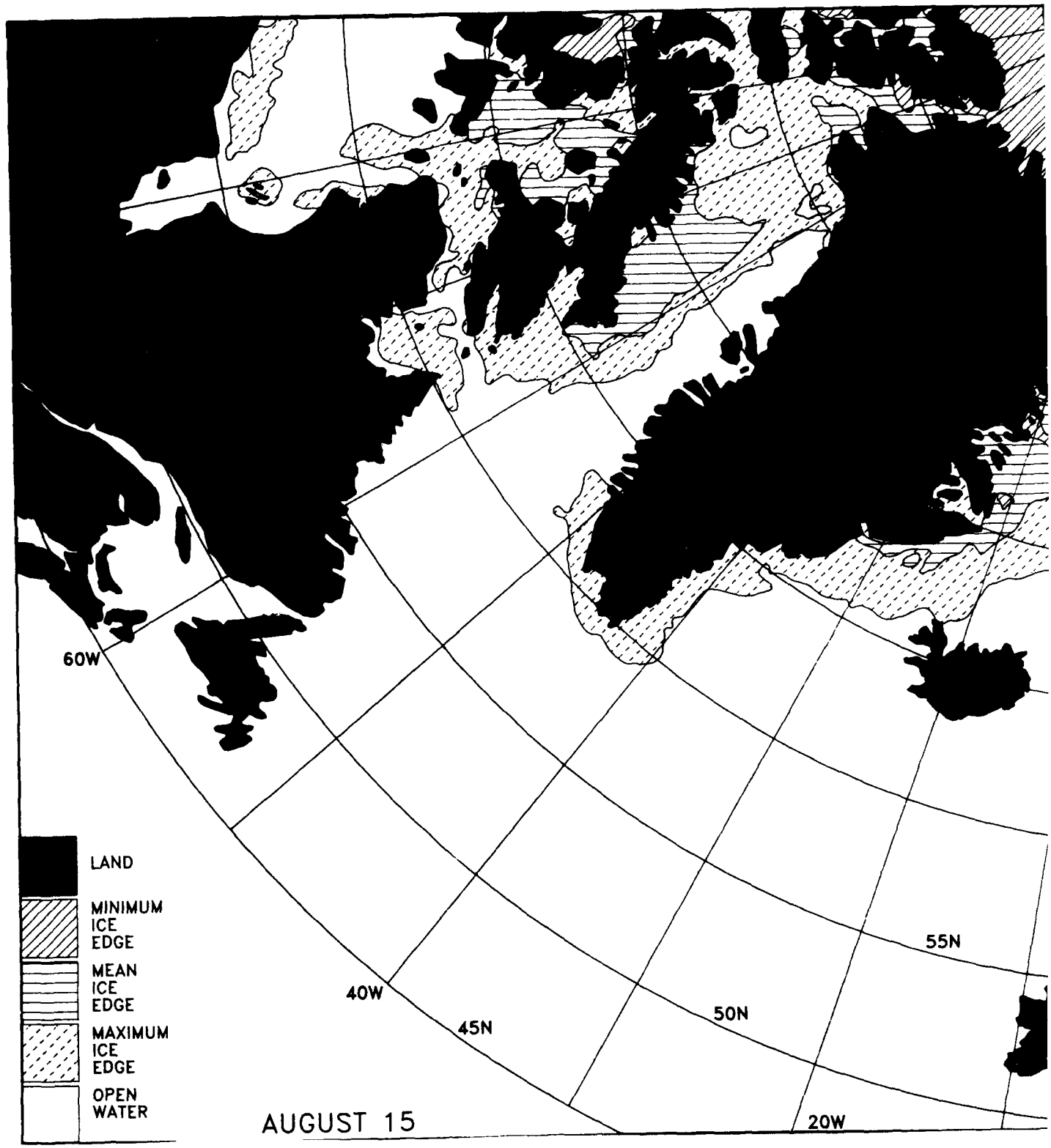
MINIMUM ICE EDGES



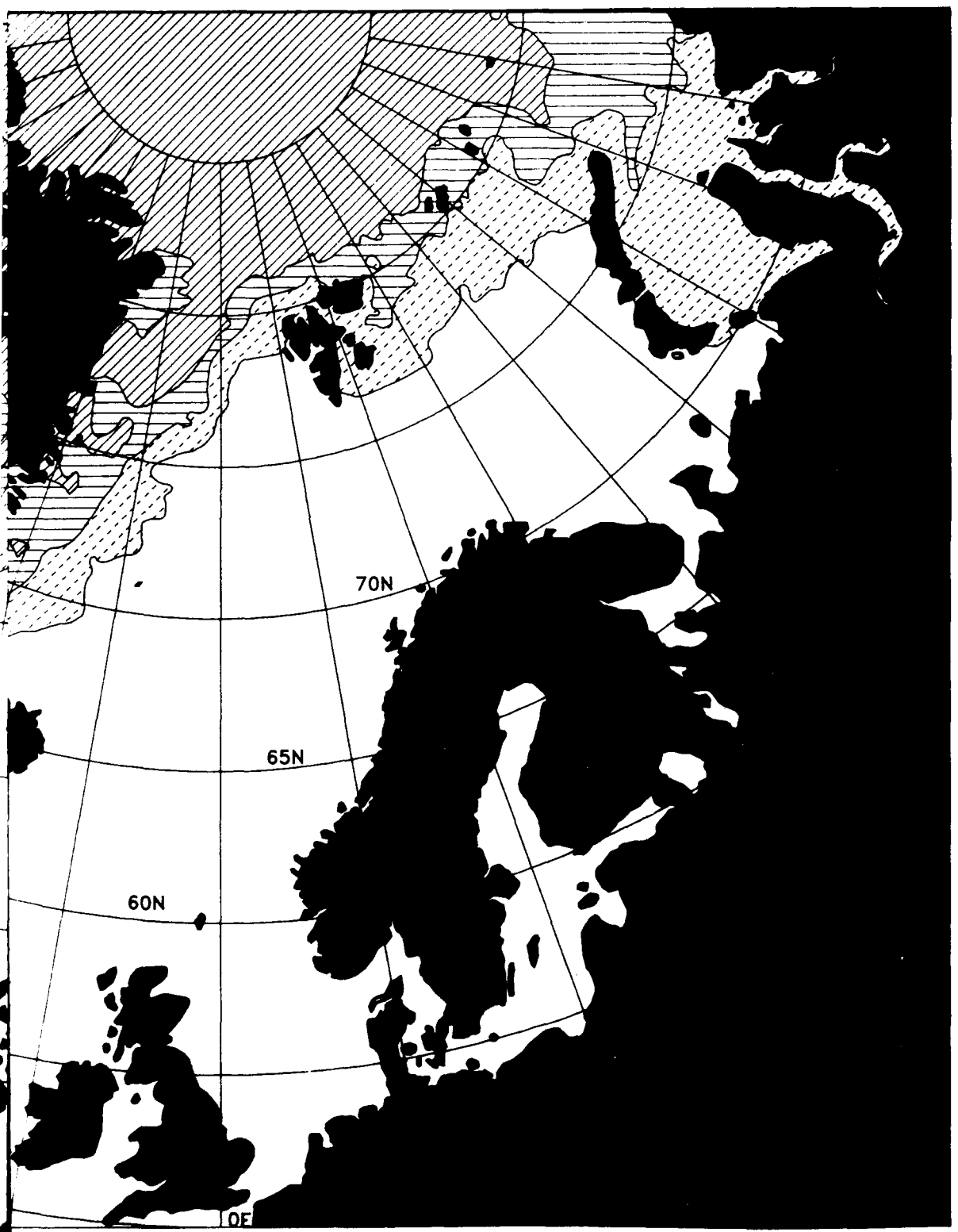

60W
40W
45N
50N
20W
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
AUGUST 1

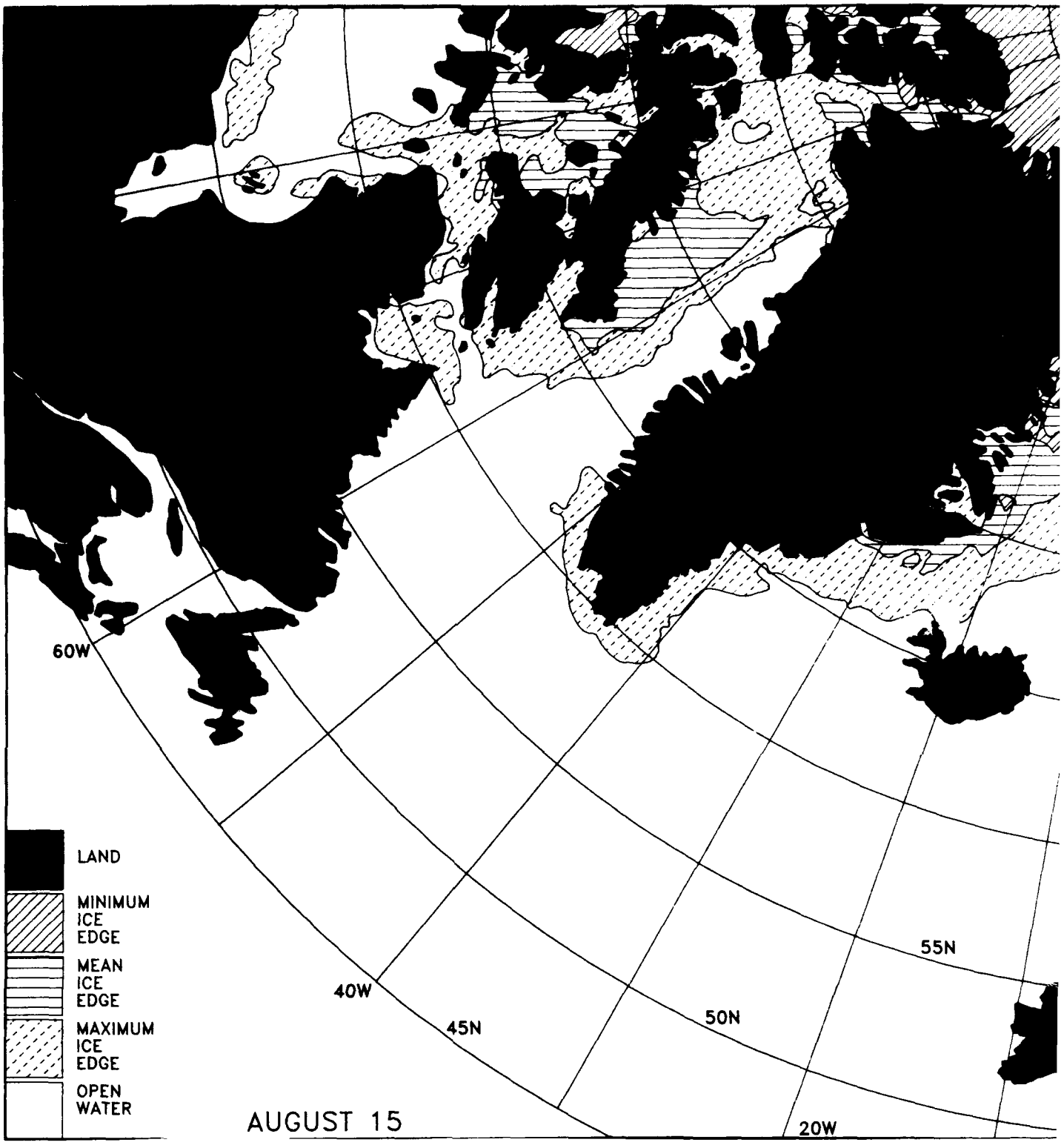

70N
65N
60N
55N
0E

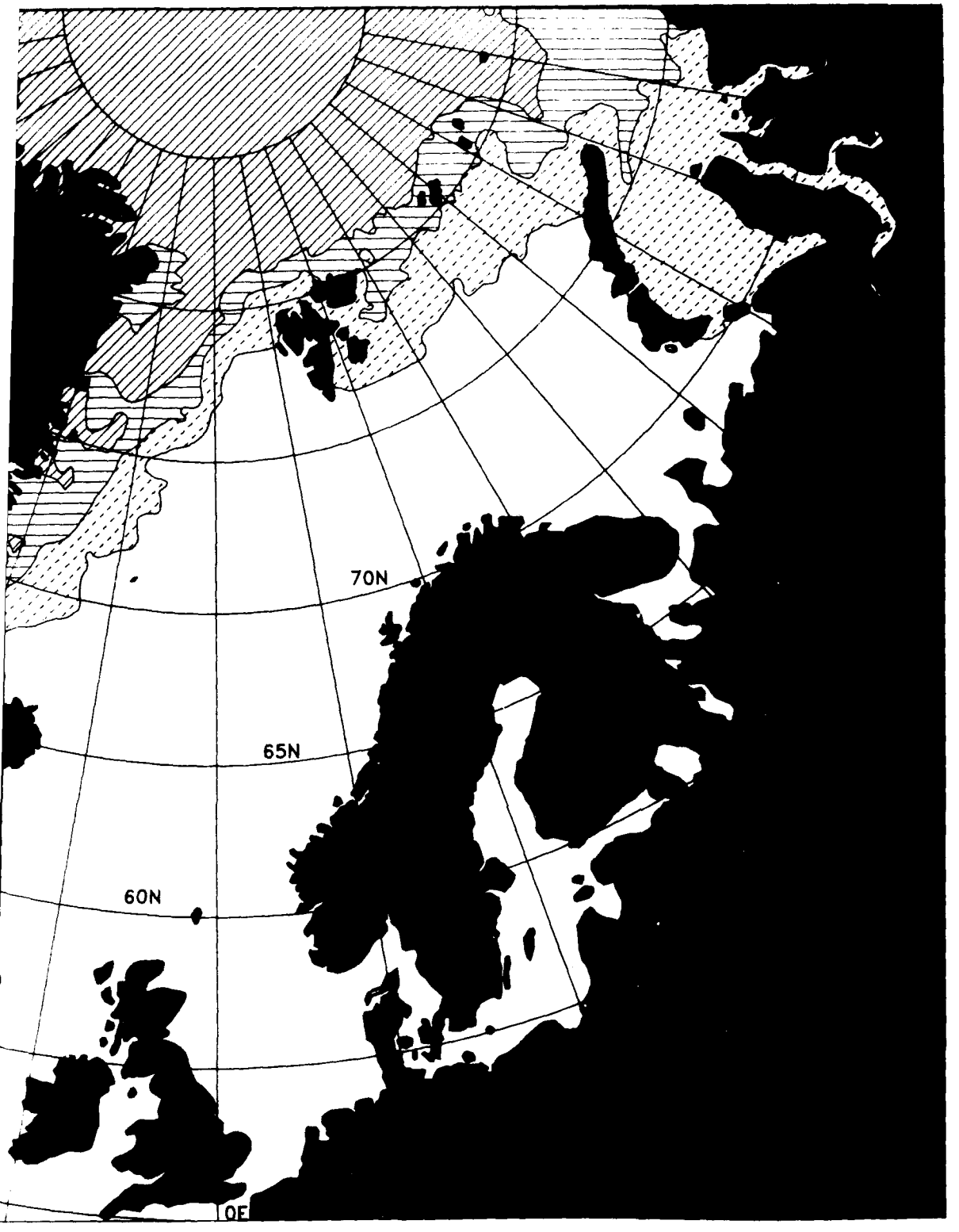
MAXIMUM – MEAN – MINIMUM



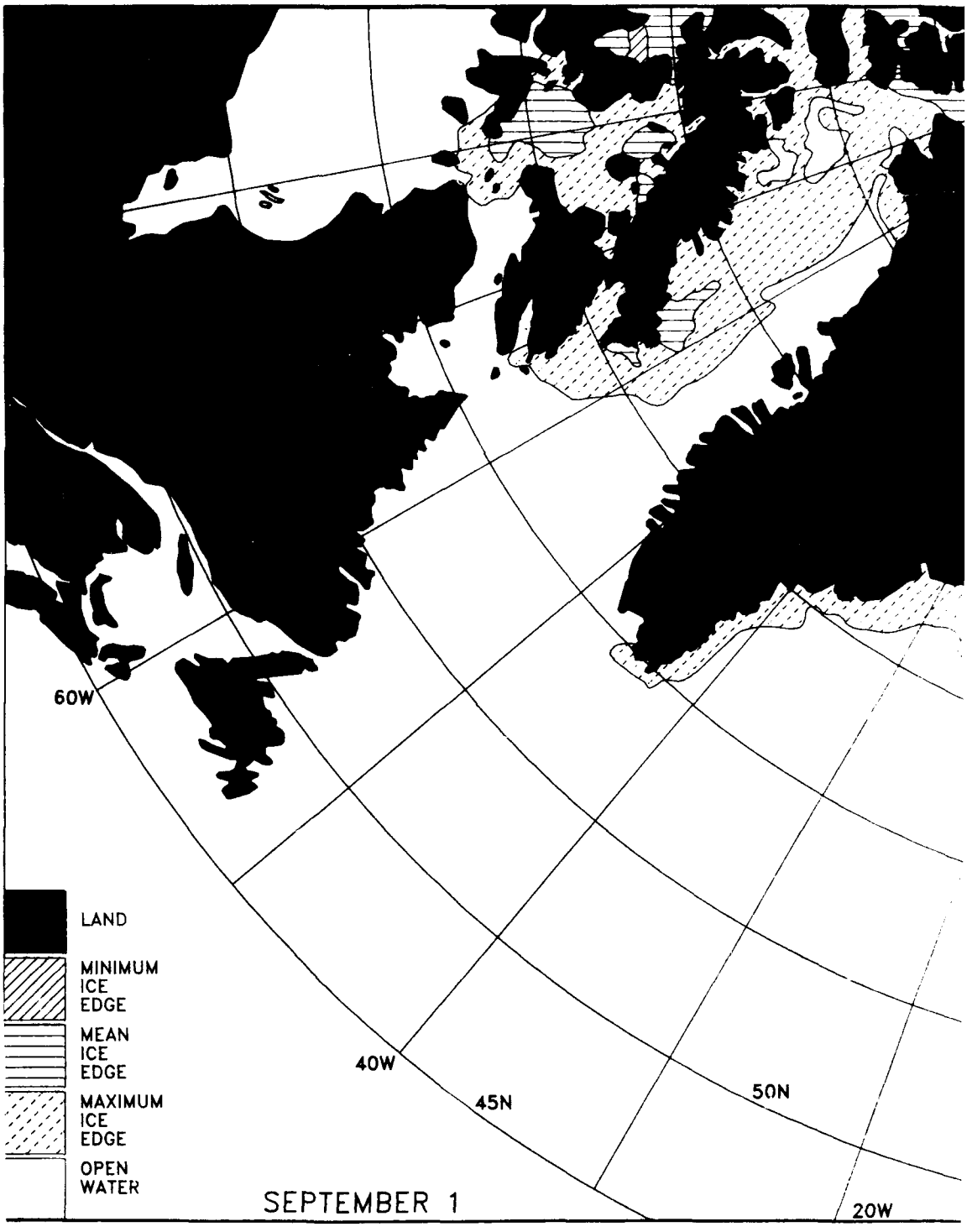
UM ICE EDGES



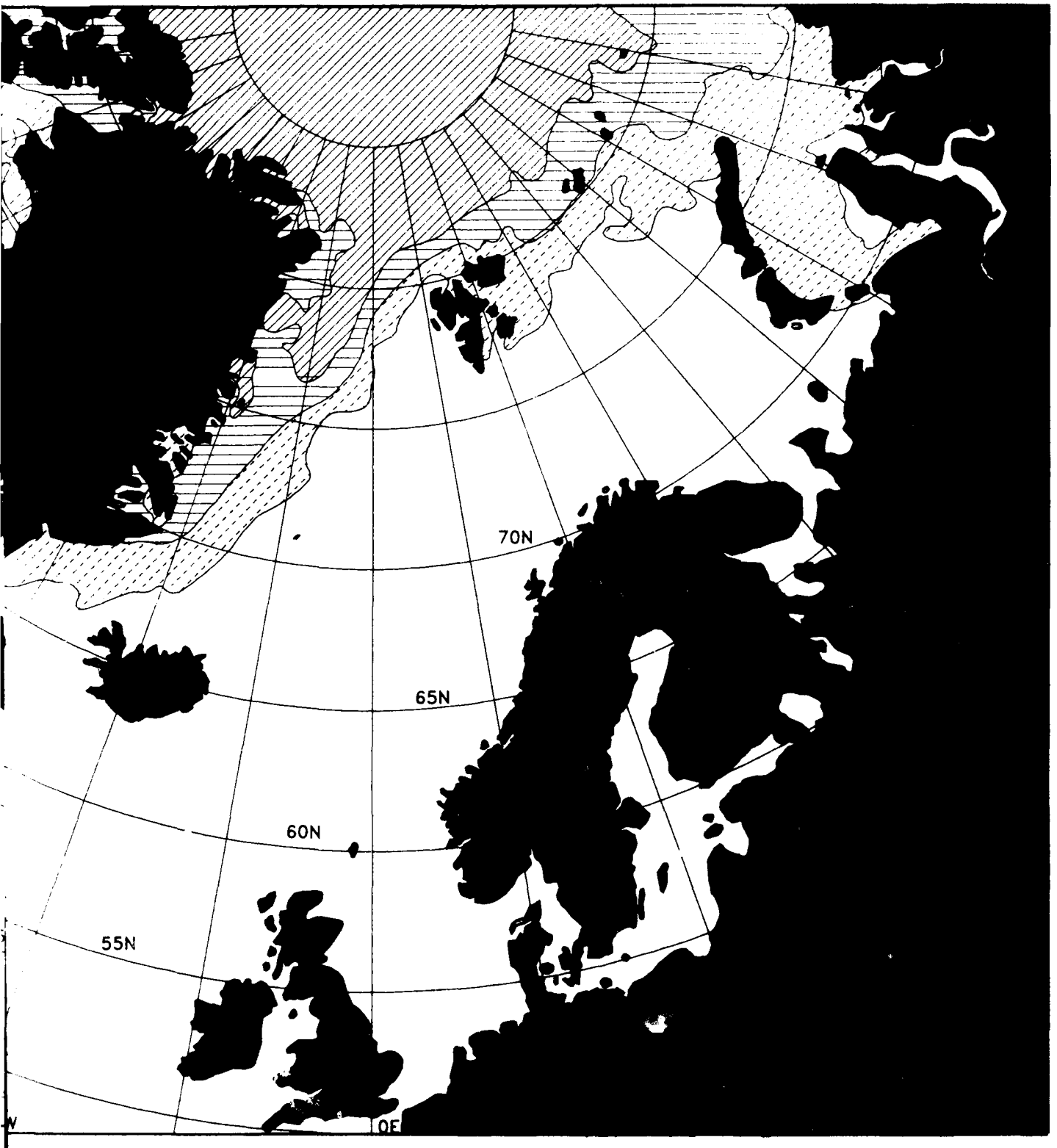

60W
40W
20W
55N
50N
45N
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
AUGUST 15

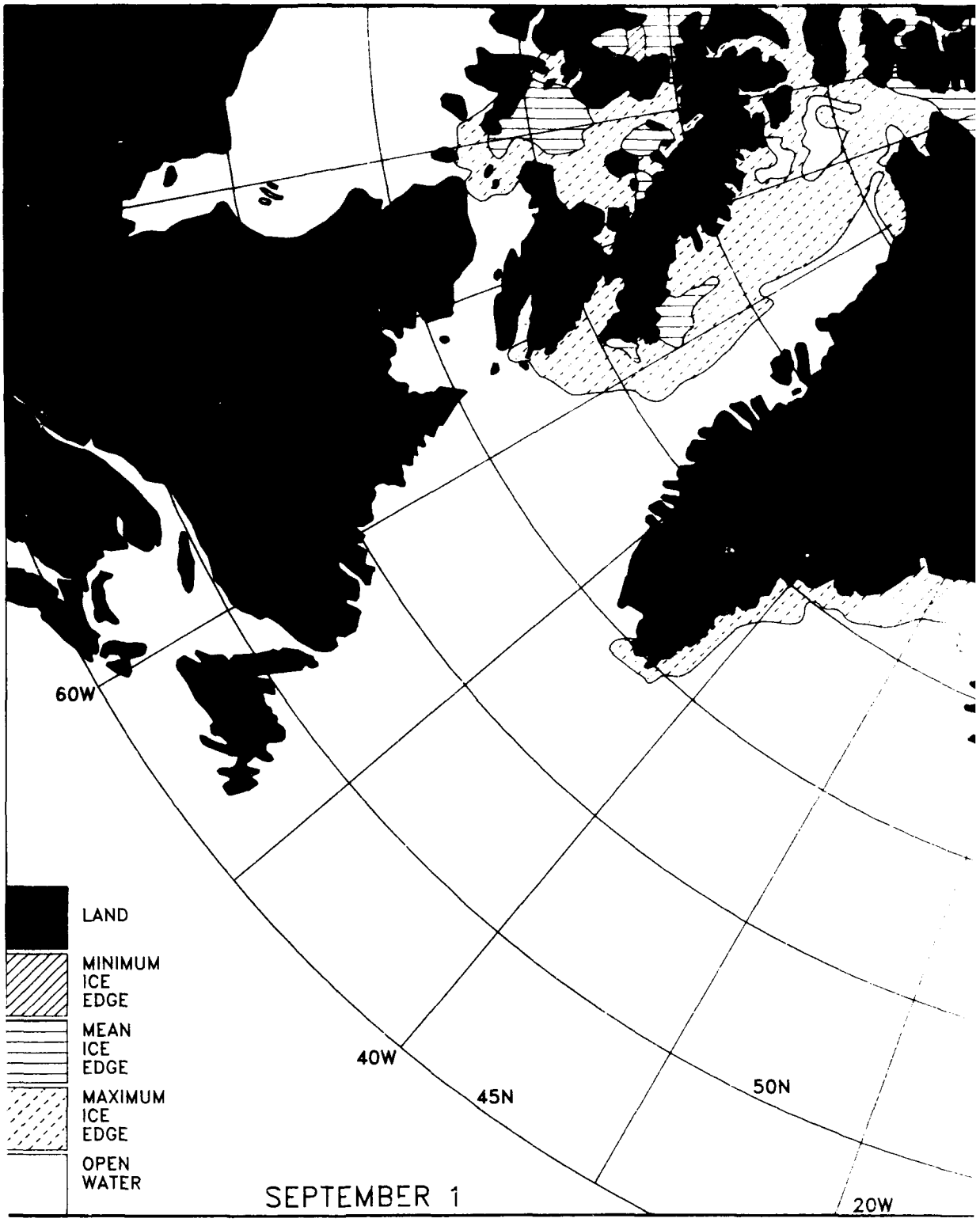

70N
65N
60N
0E

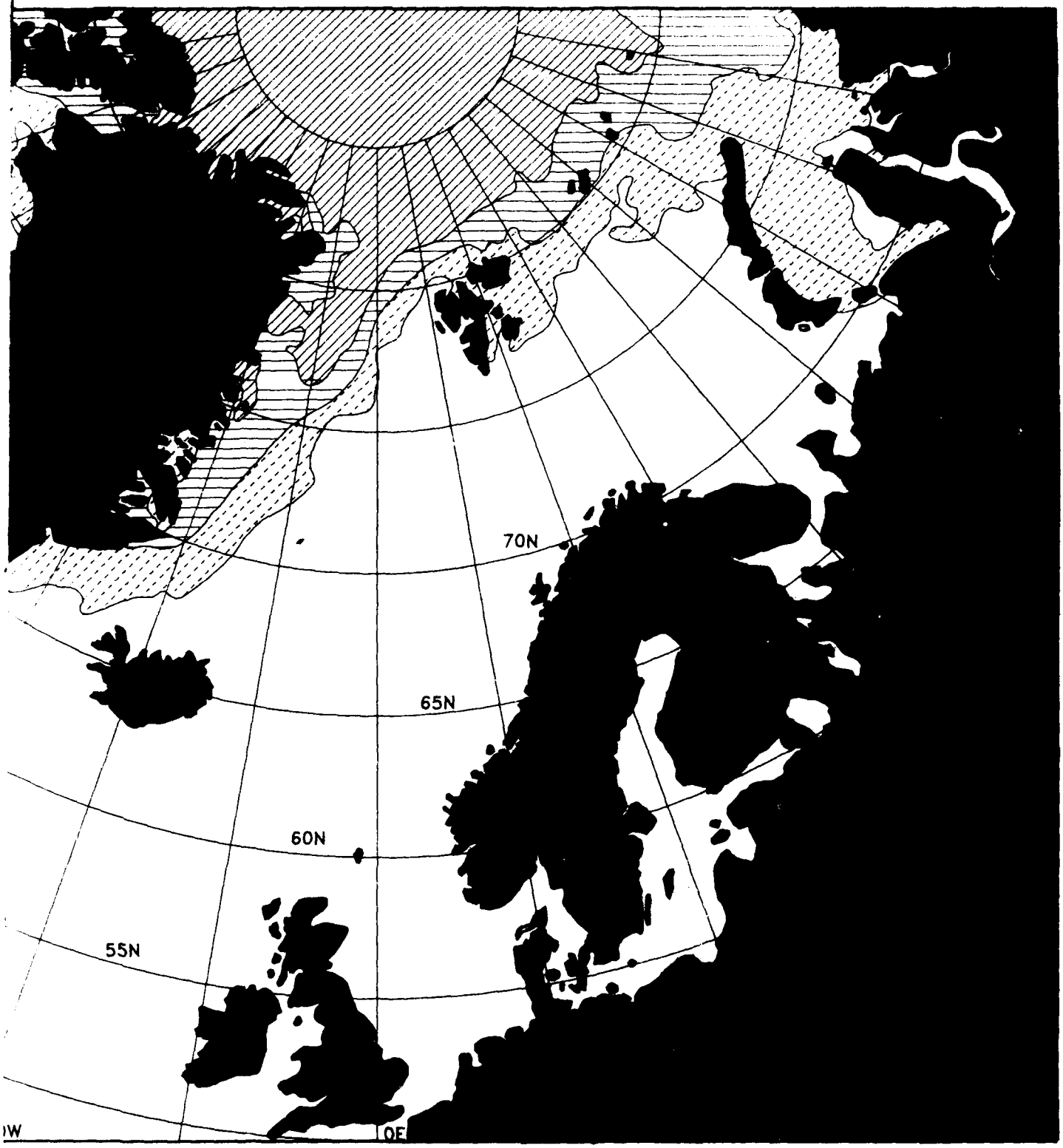
MAXIMUM – MEAN – Mi



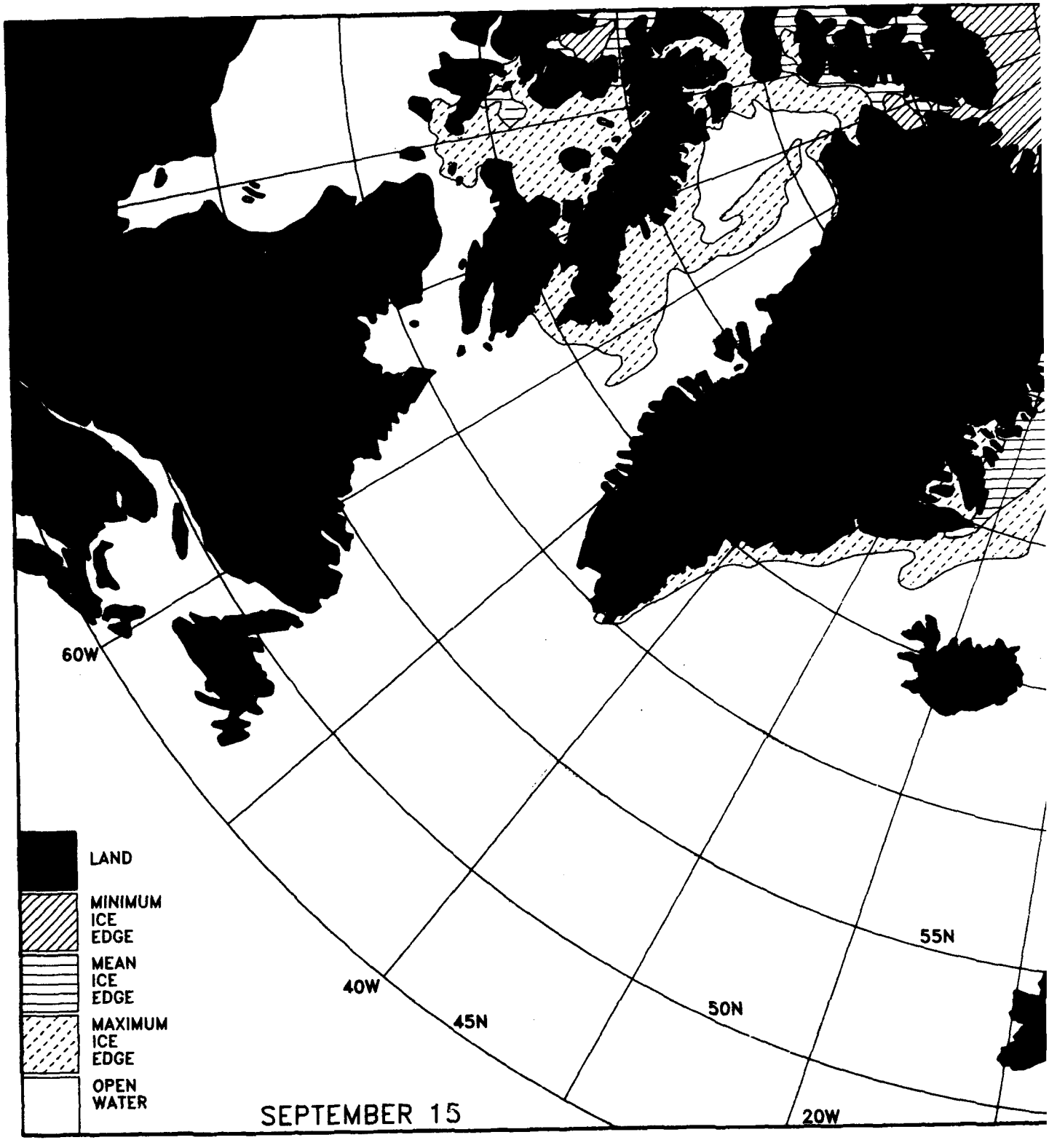
MINIMUM ICE EDGES



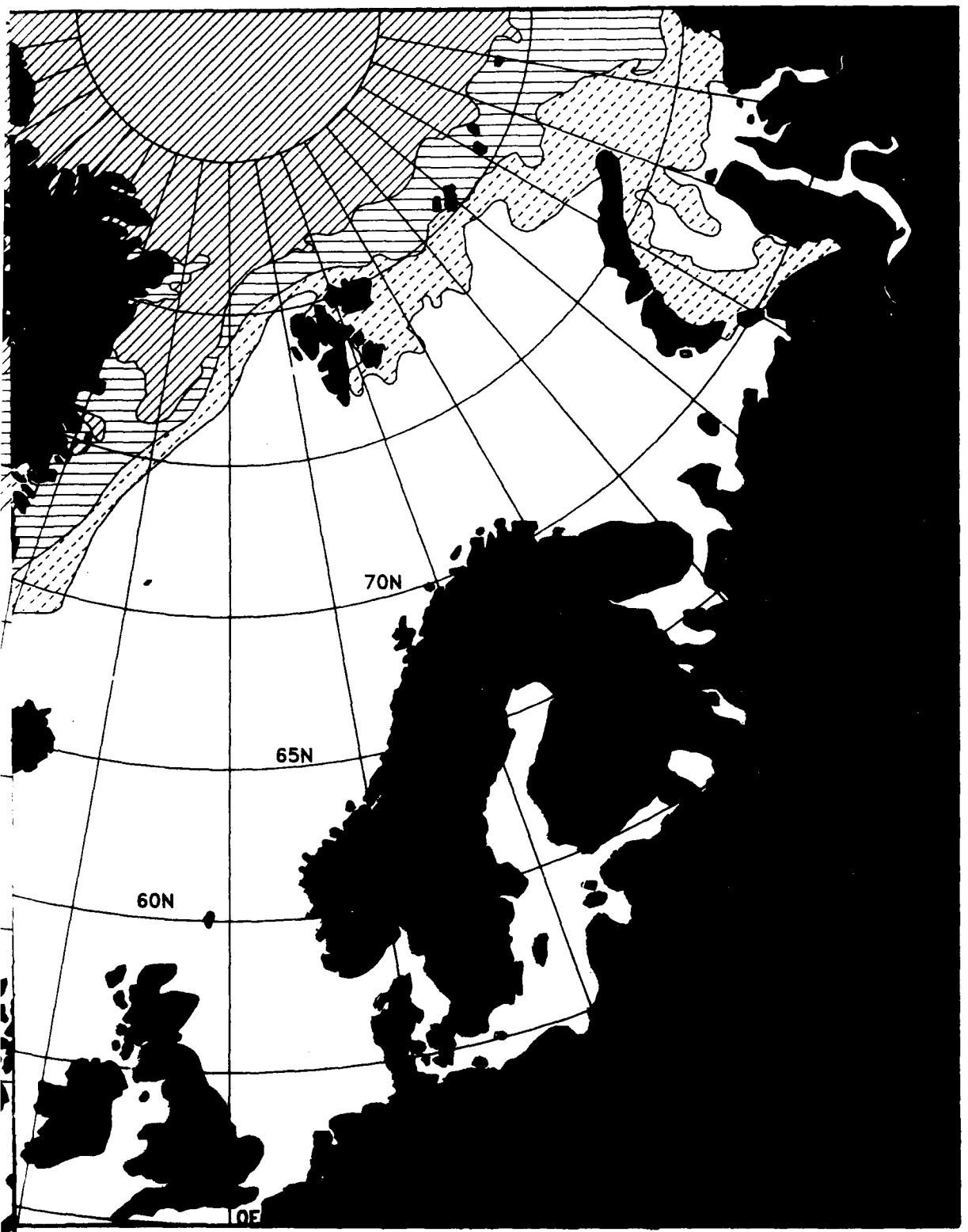

60W
40W
45N
50N
20W
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
SEPTEMBER 1

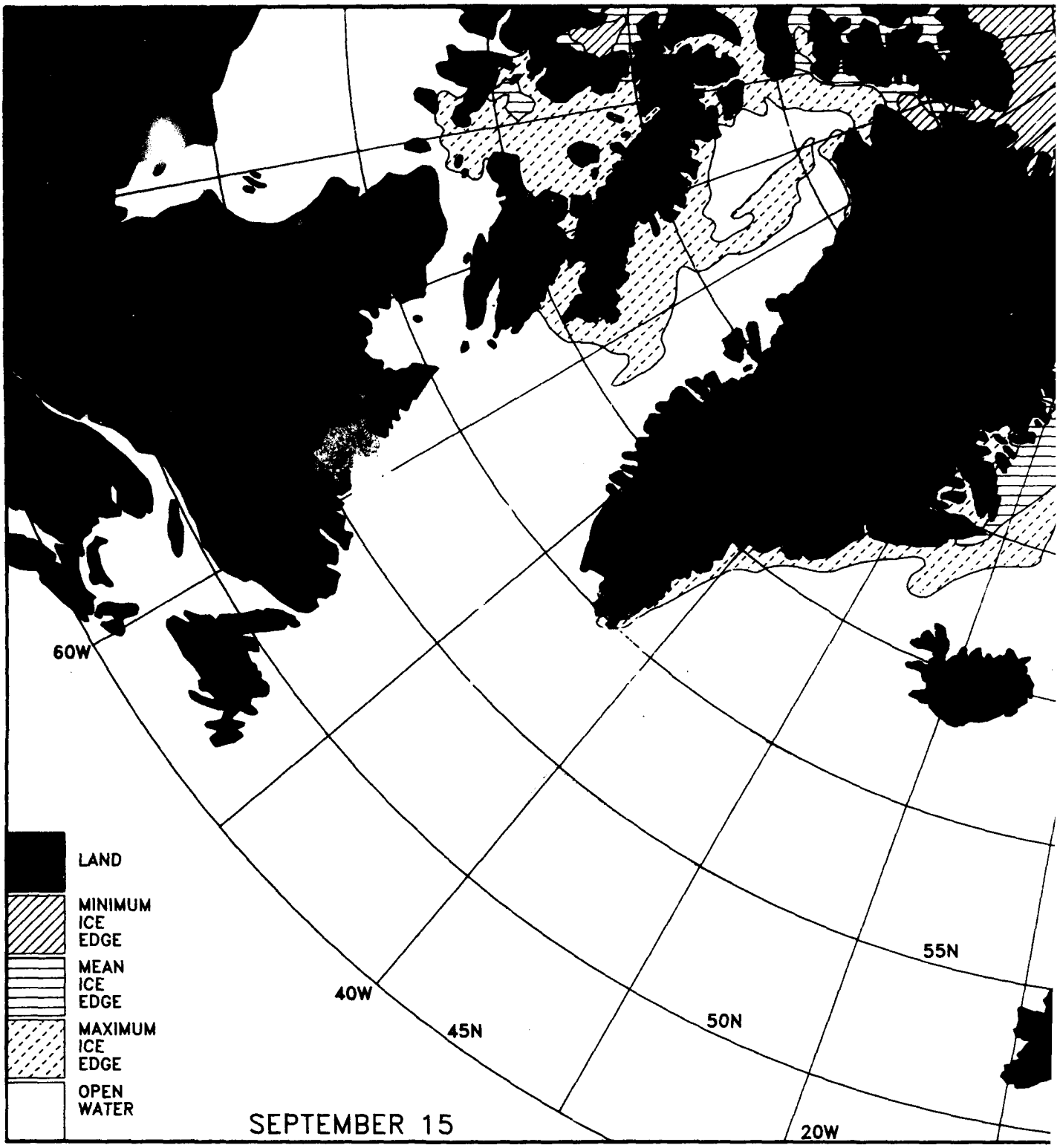

70N
65N
60N
55N
0E

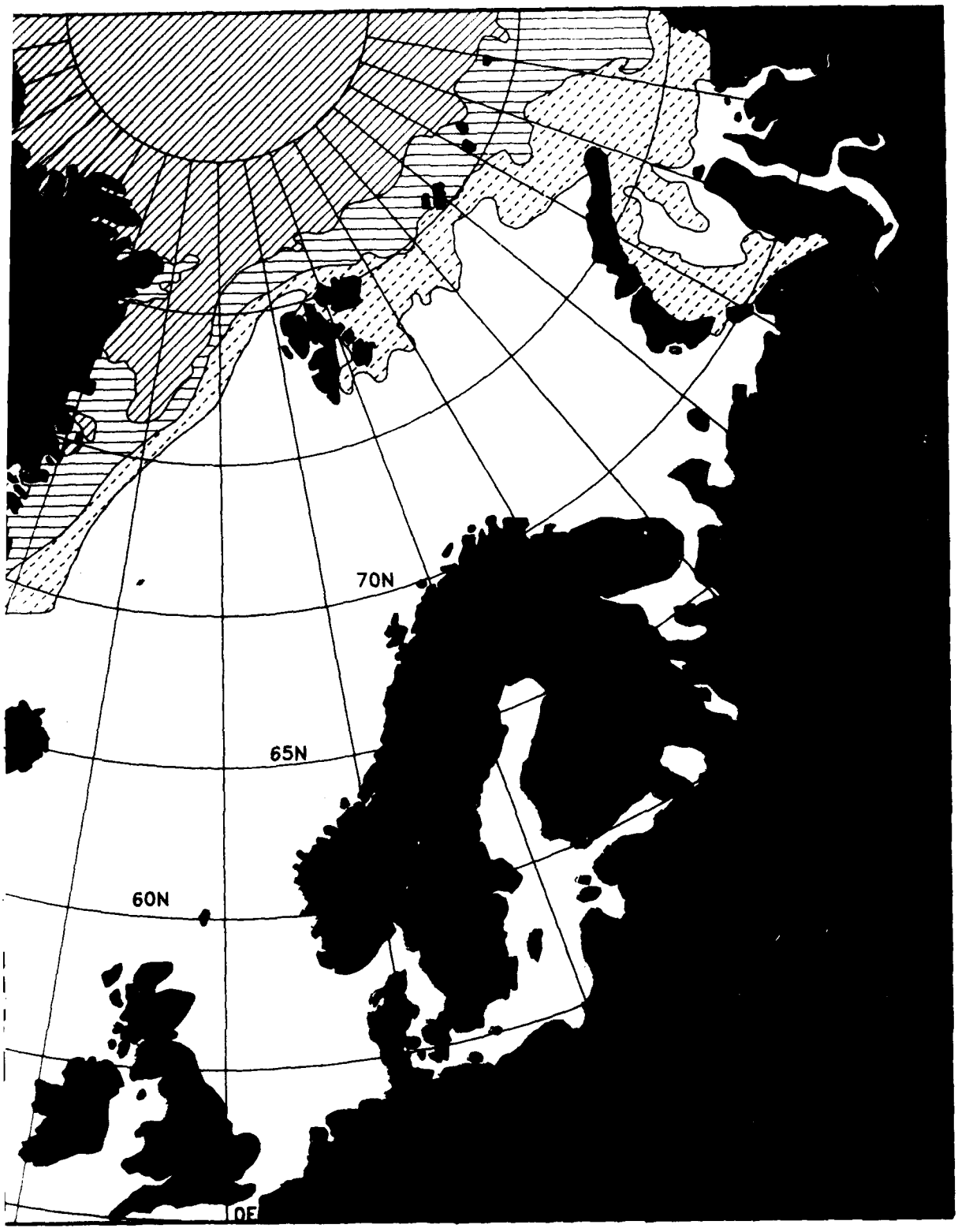
MAXIMUM – MEAN – MINIMUM



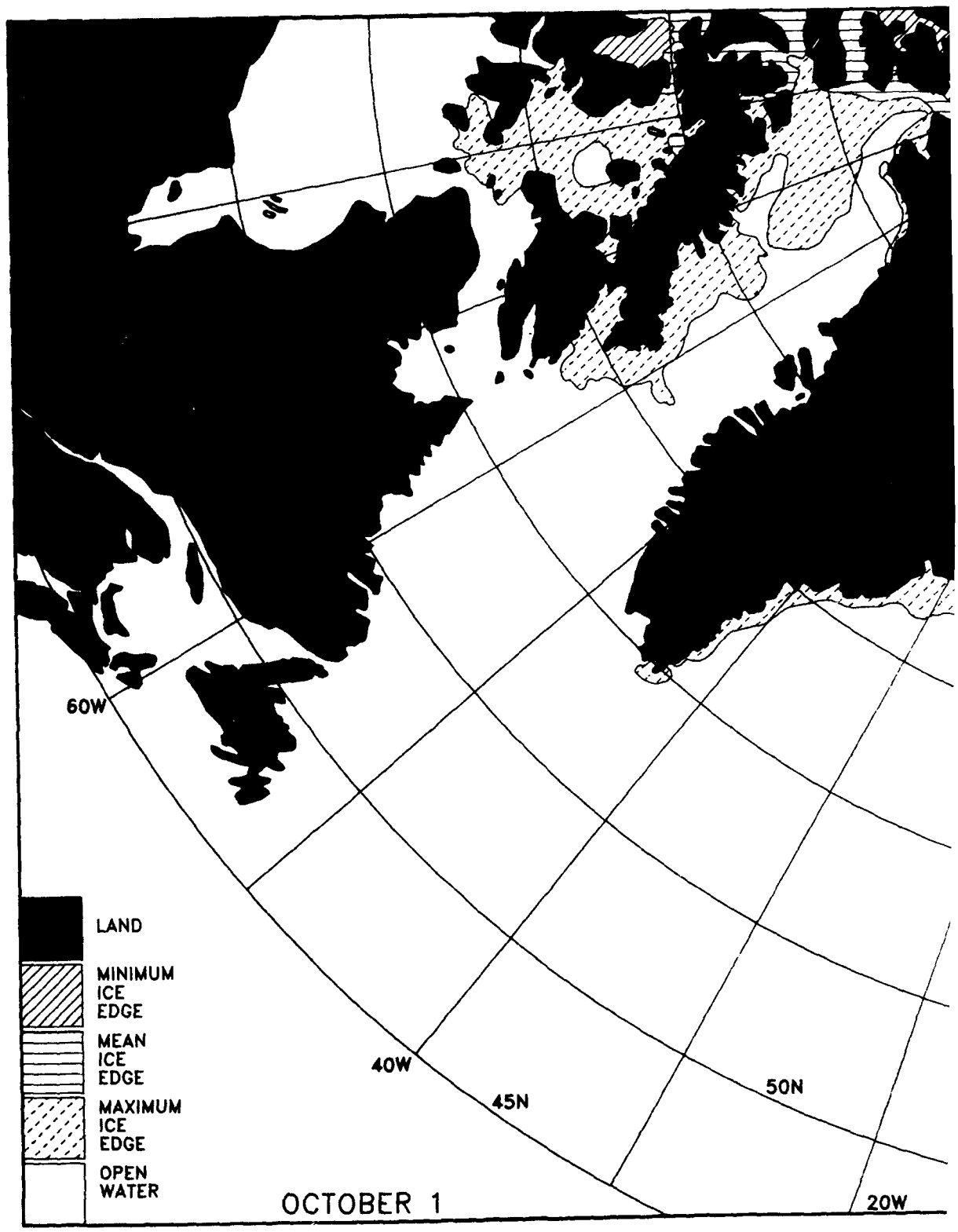
UM ICE EDGES



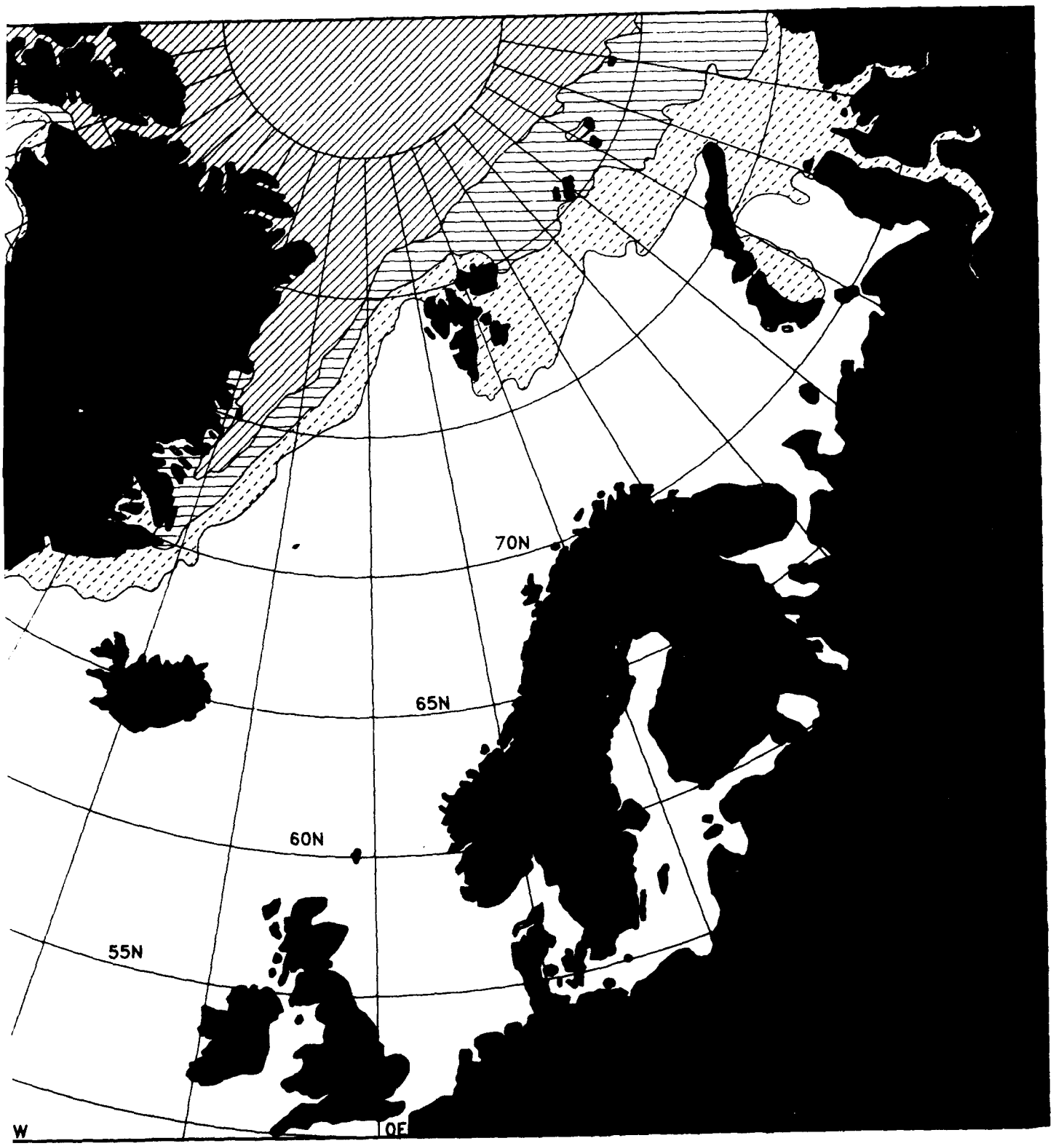

60W
40W
55N
50N
45N
20W
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
SEPTEMBER 15

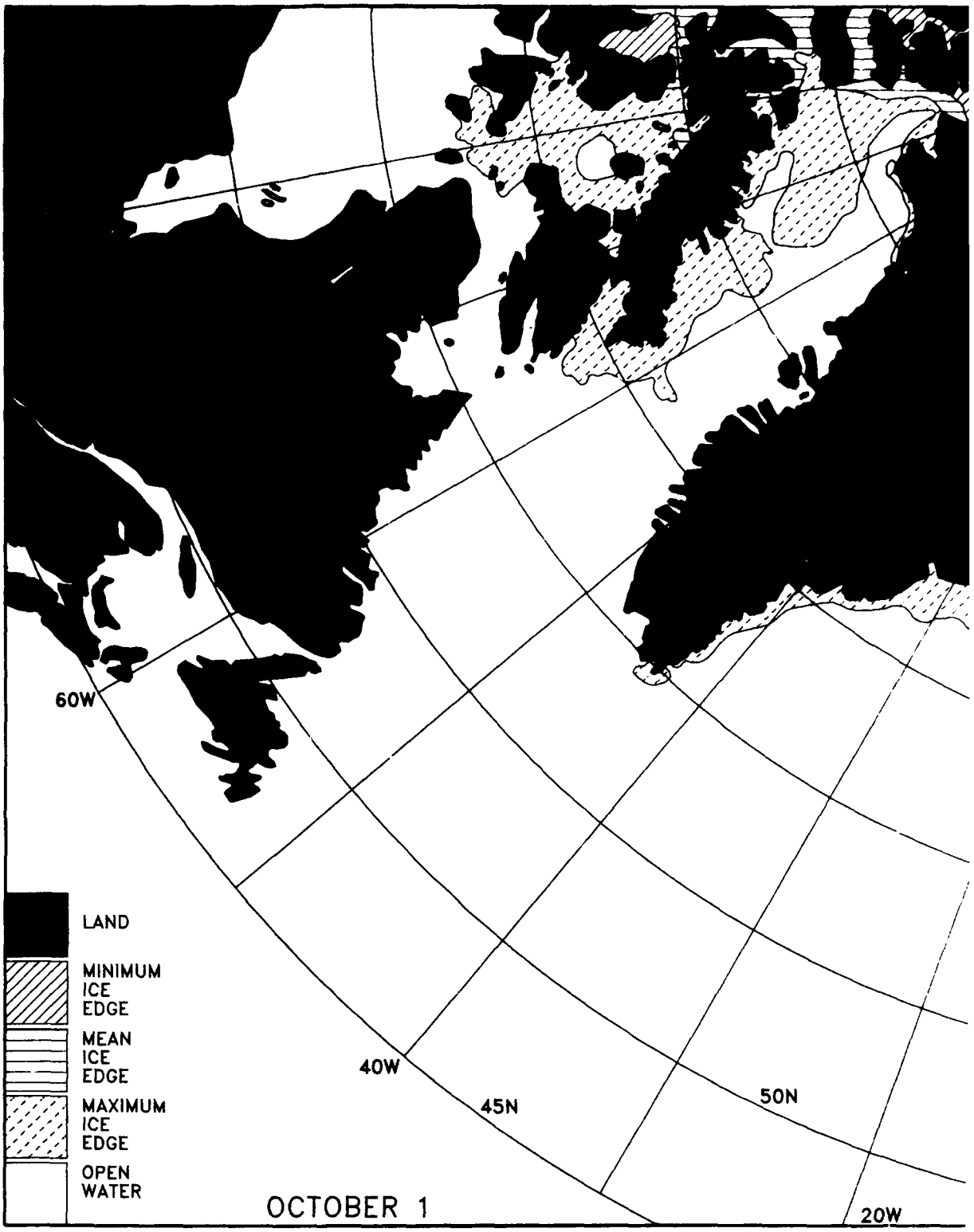

70N
65N
60N
OE

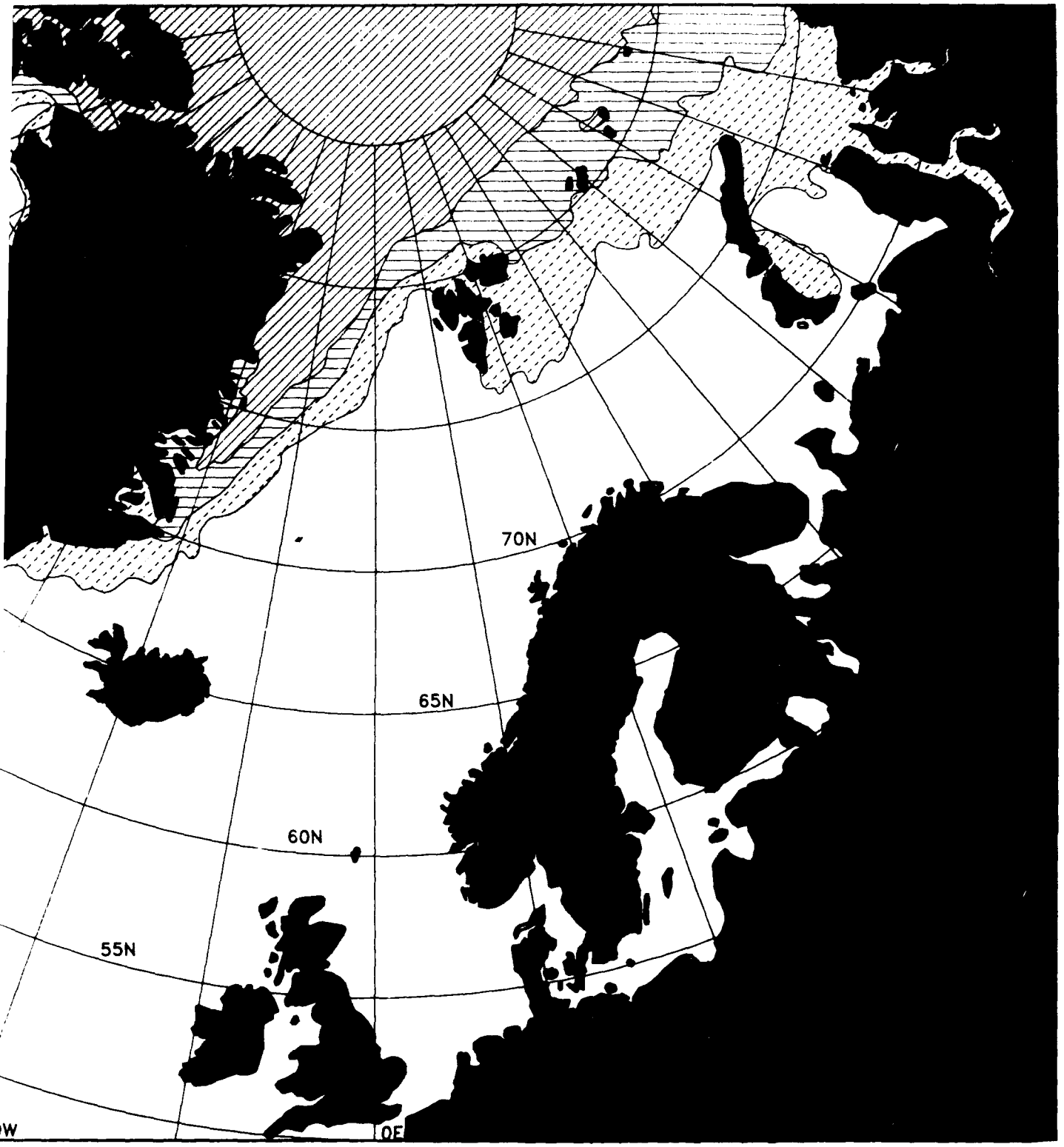
MAXIMUM – MEAN – M



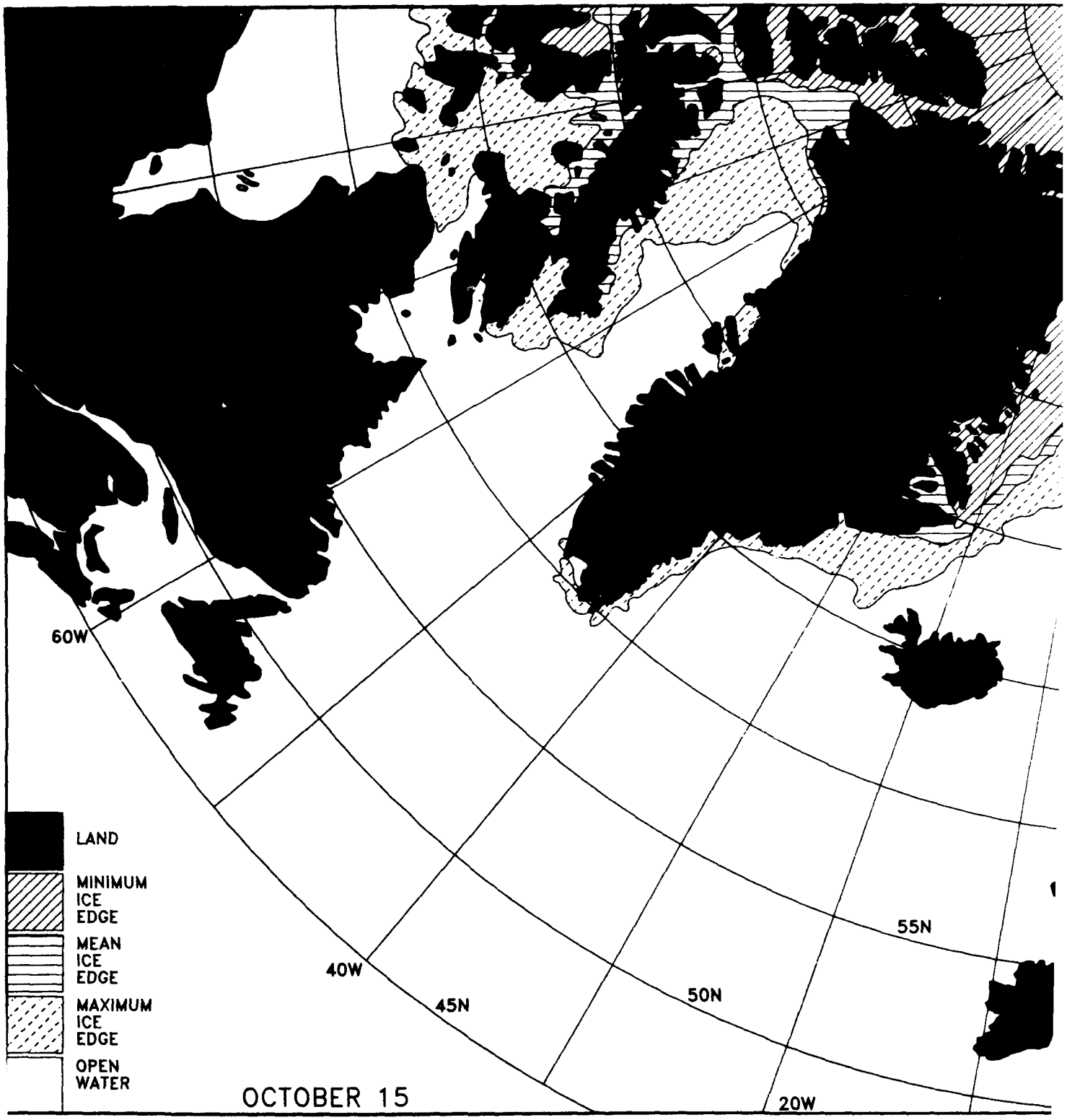
MINIMUM ICE EDGES



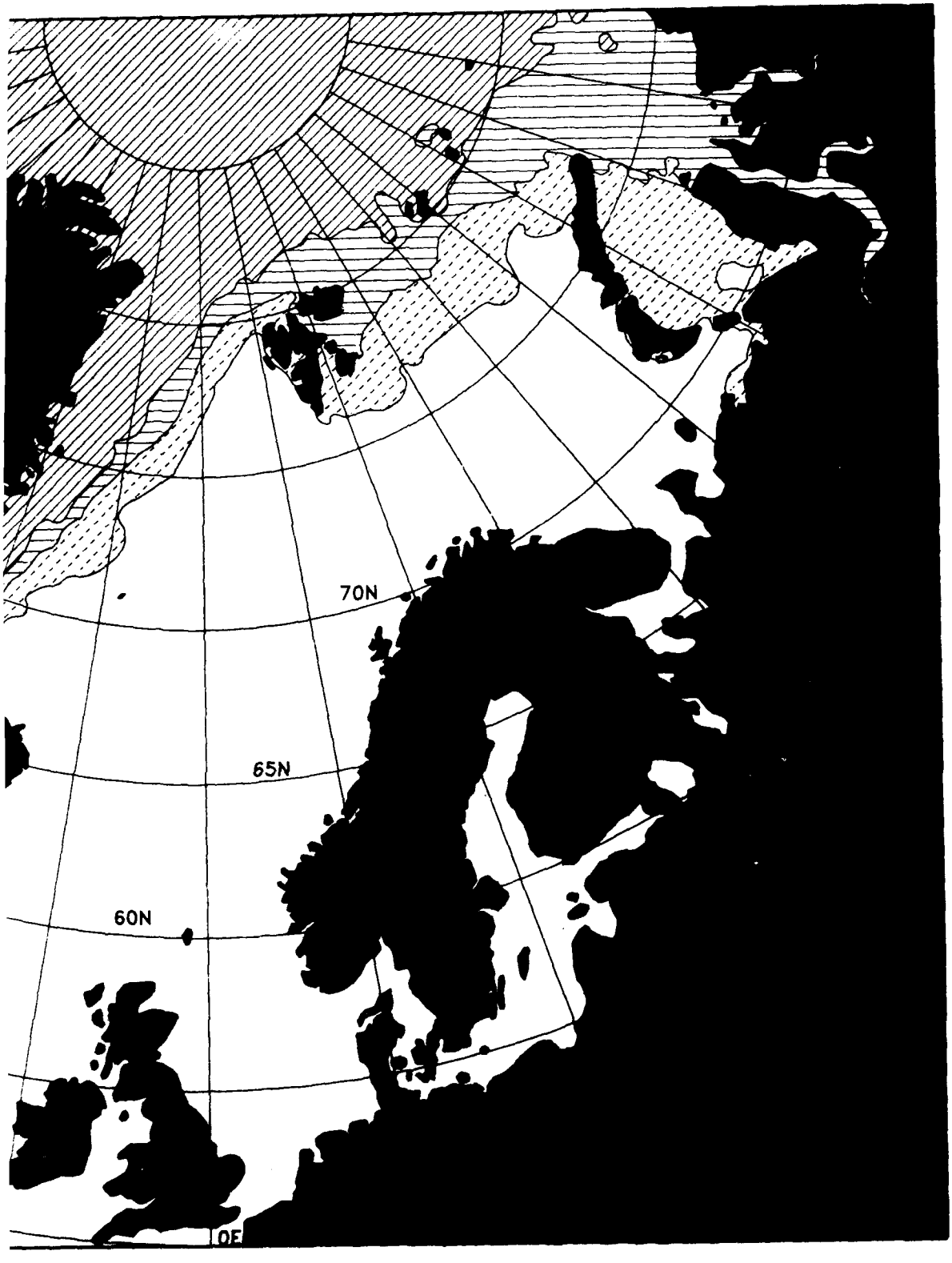

60W
40W
45N
50N
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
OCTOBER 1
20W

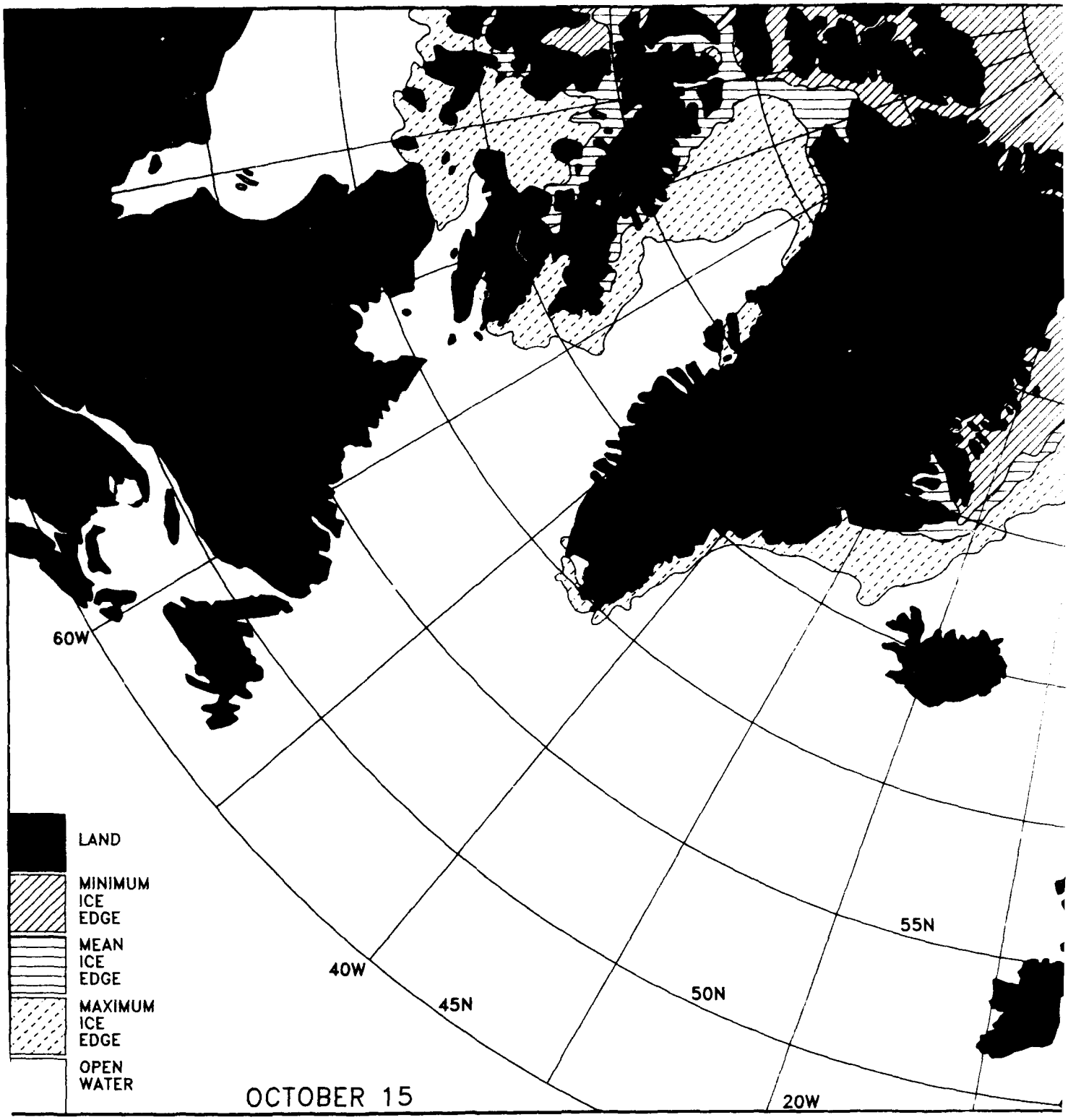

70N
65N
60N
55N
0E

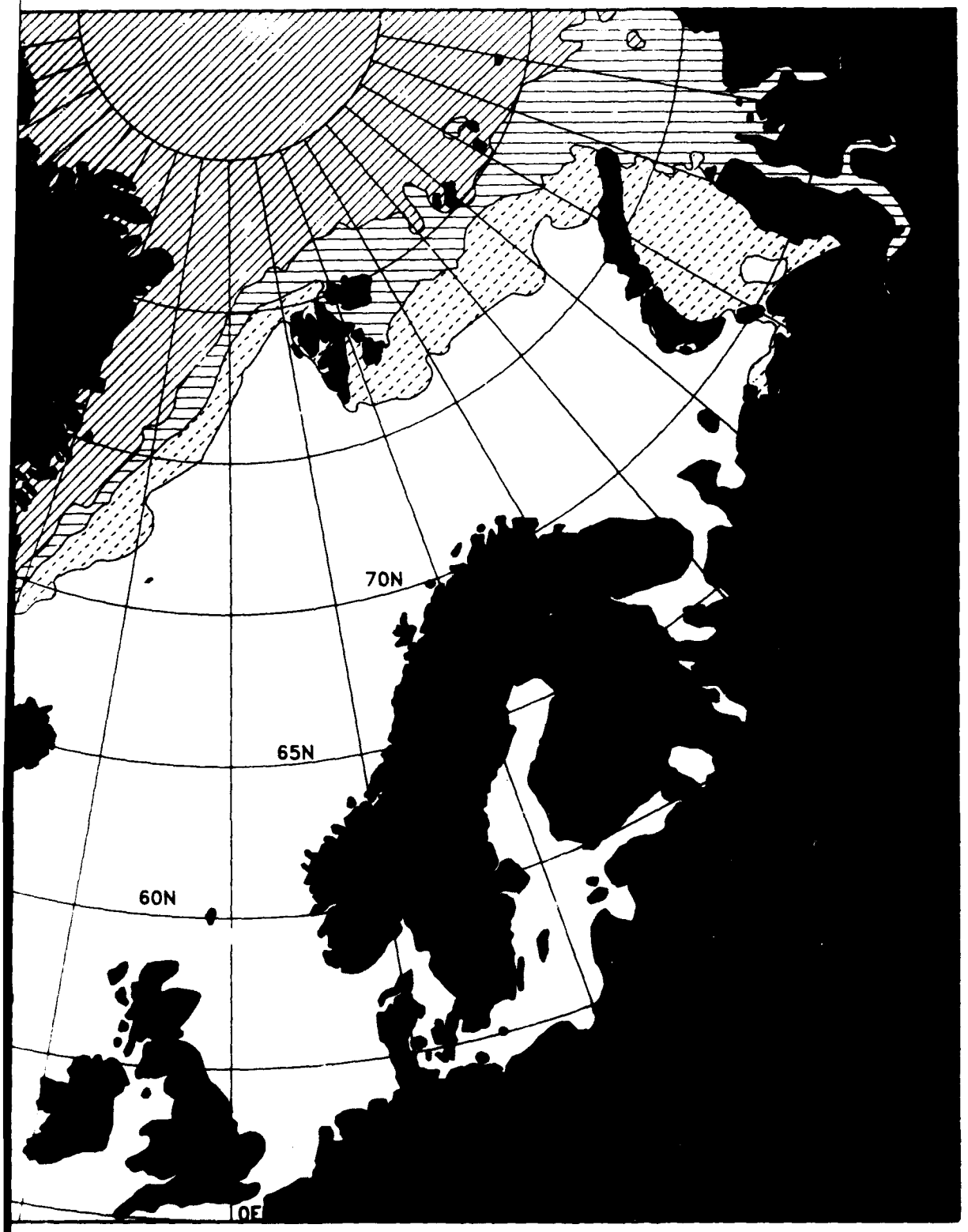
MAXIMUM – MEAN – MINIMUM



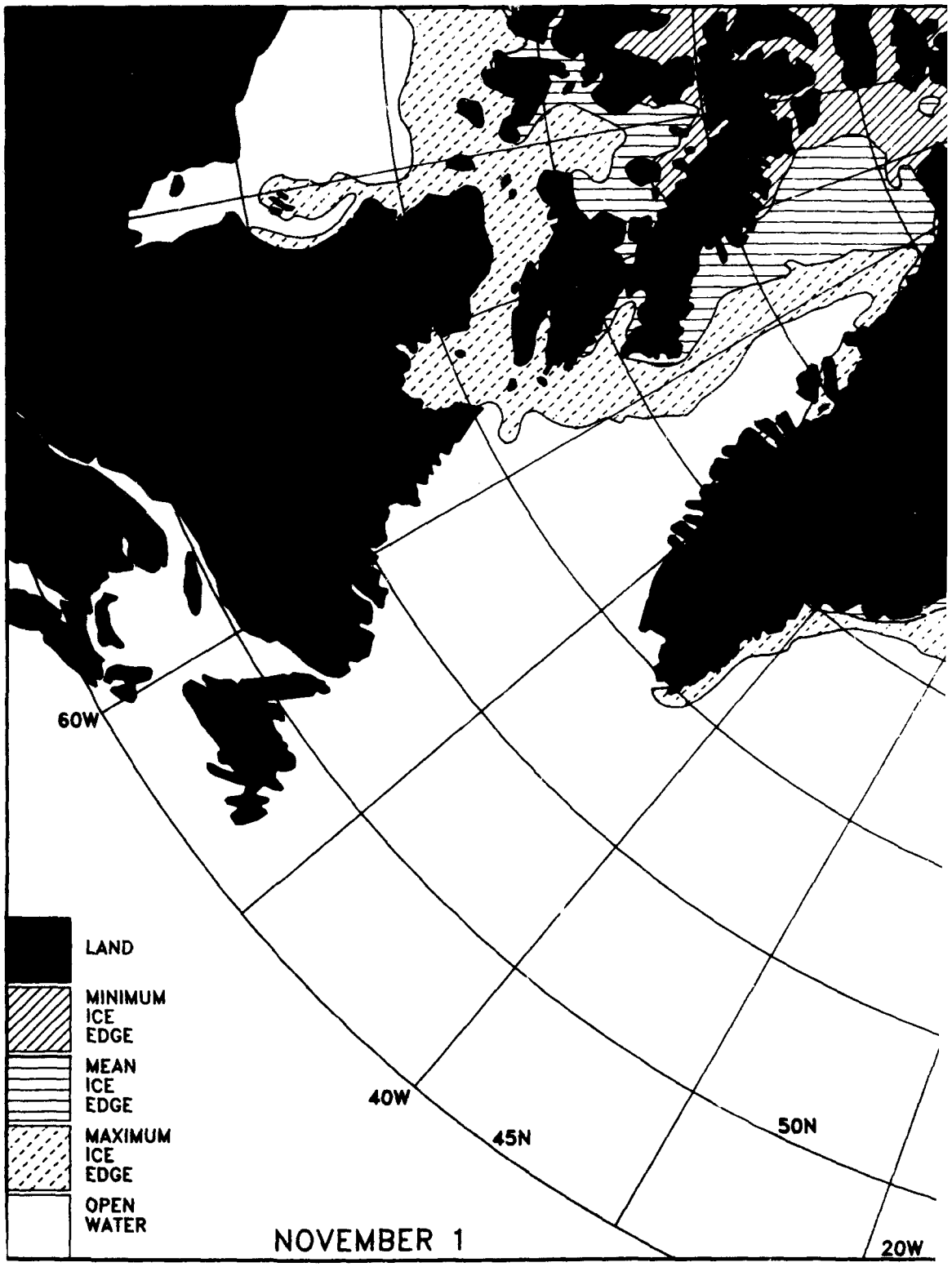
M ICE EDGES



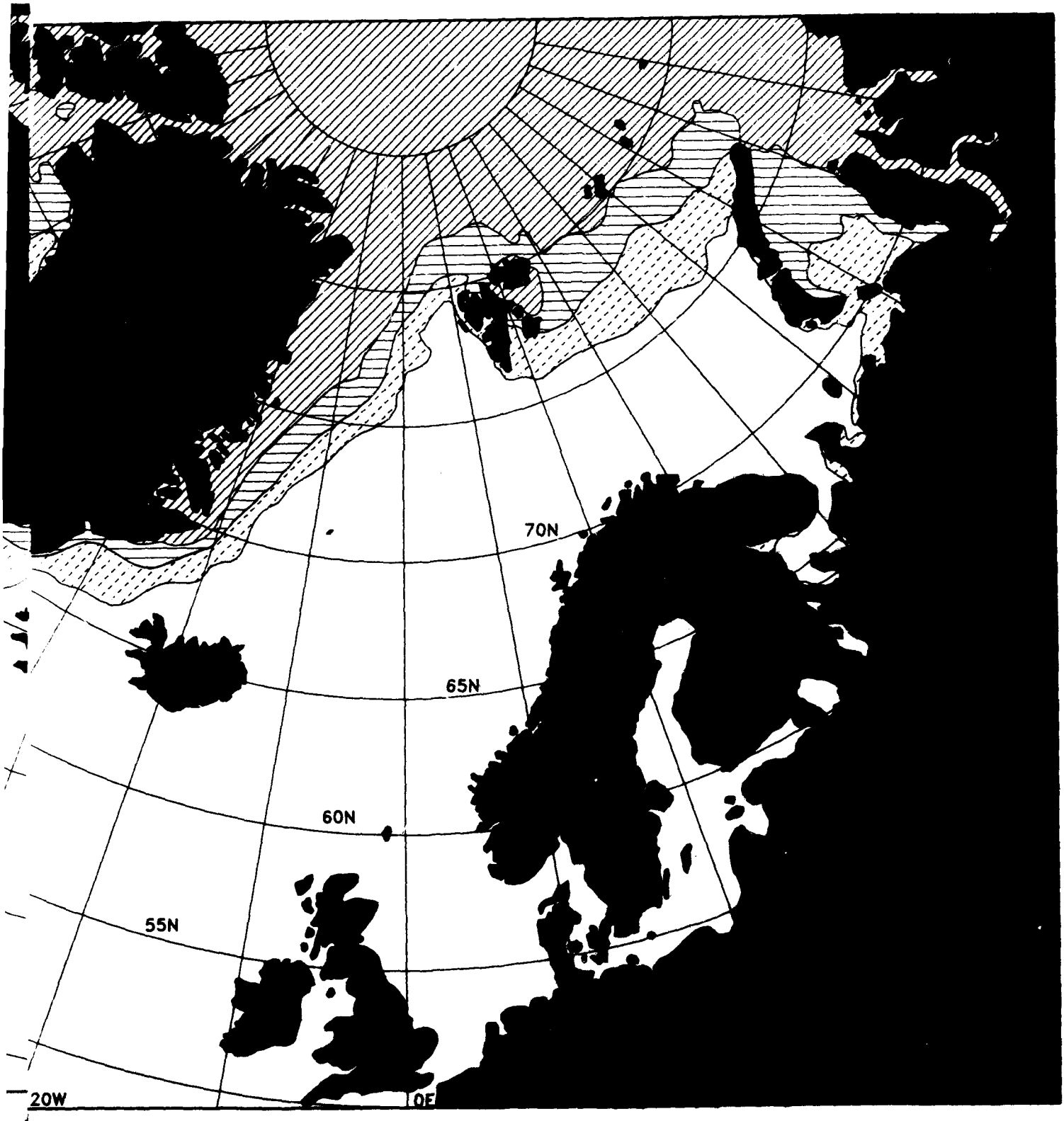

60W
40W
20W
55N
50N
45N
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
OCTOBER 15

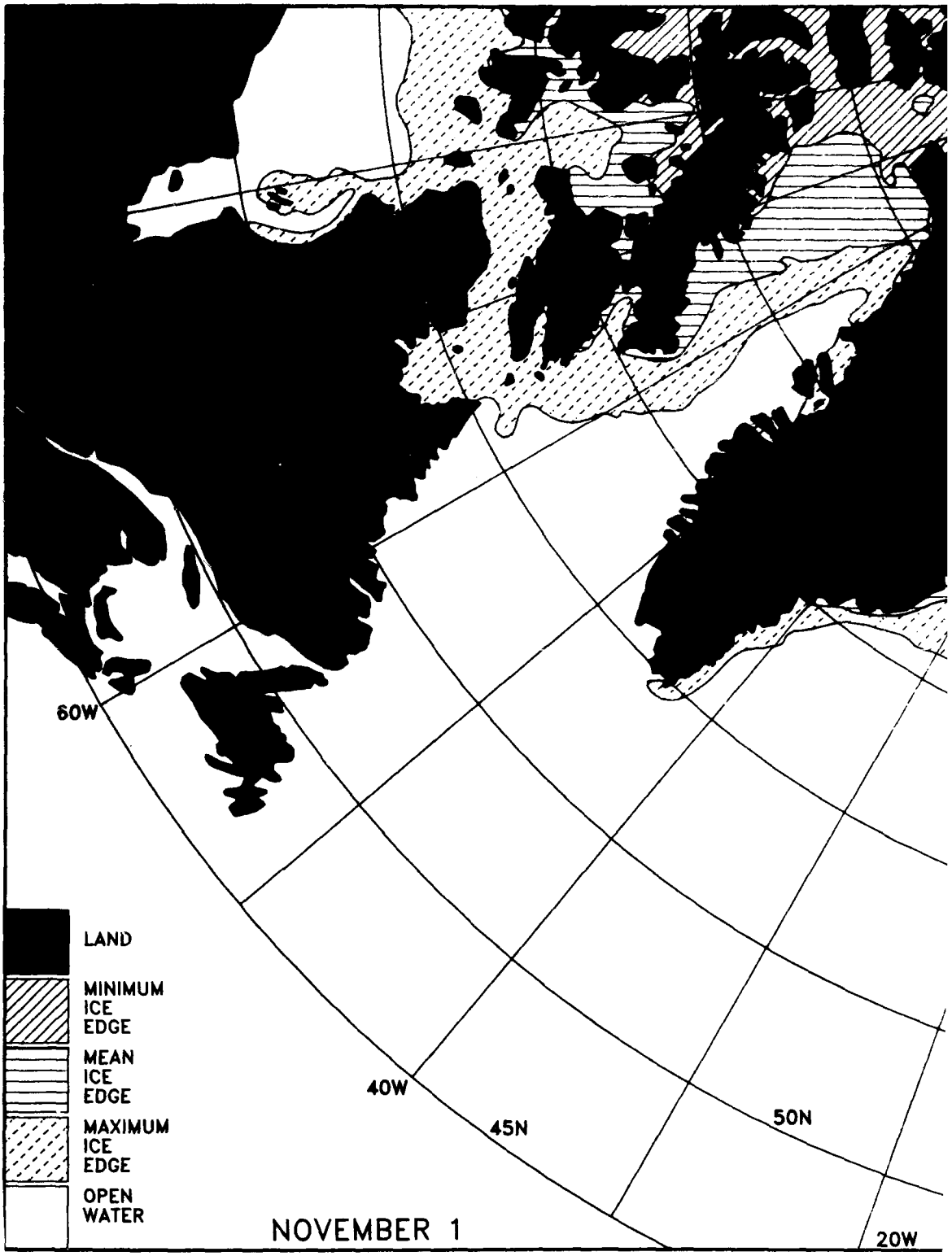

70N
65N
60N
0E

MAXIMUM – MEAN –

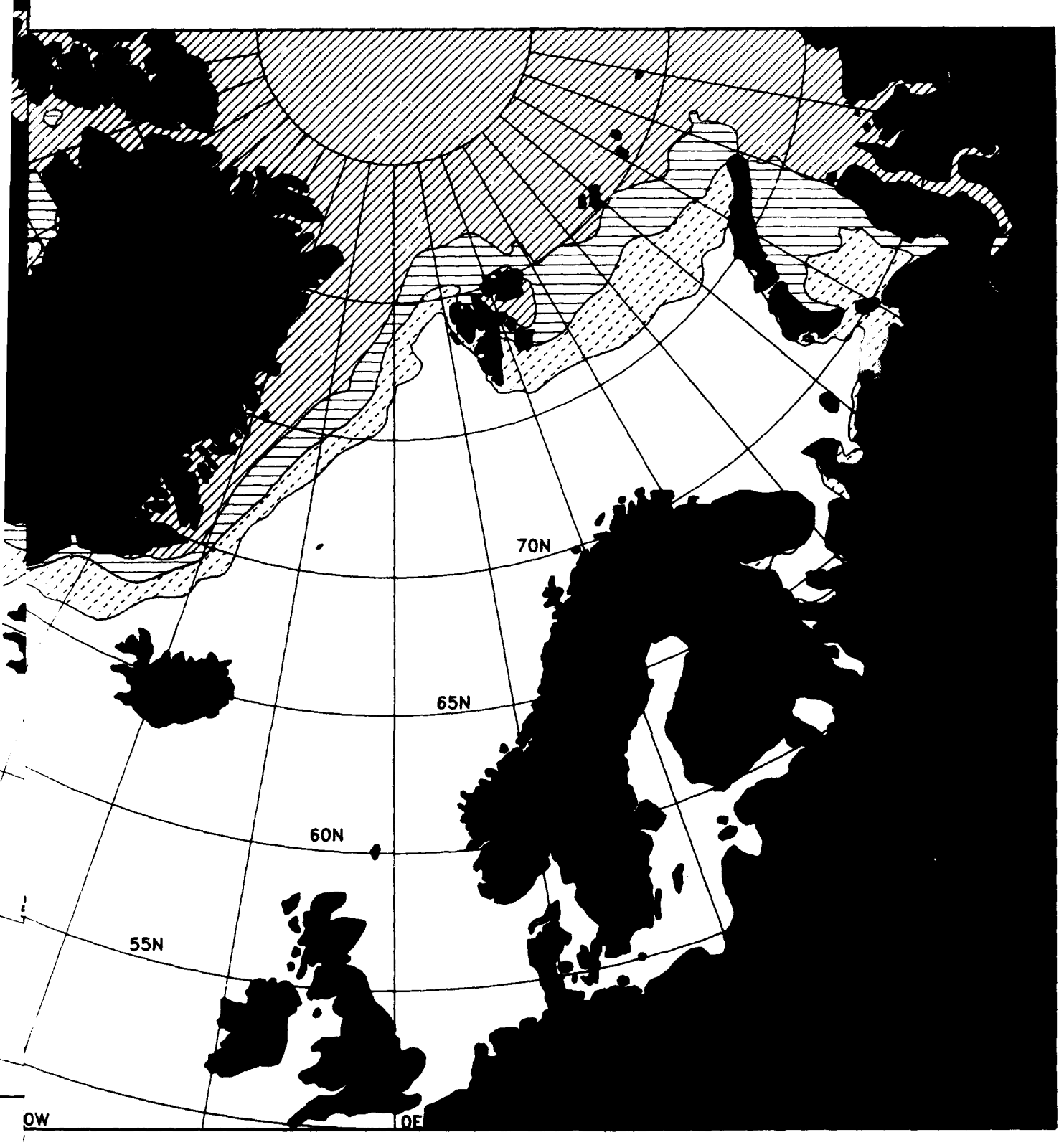


MINIMUM ICE EDGES

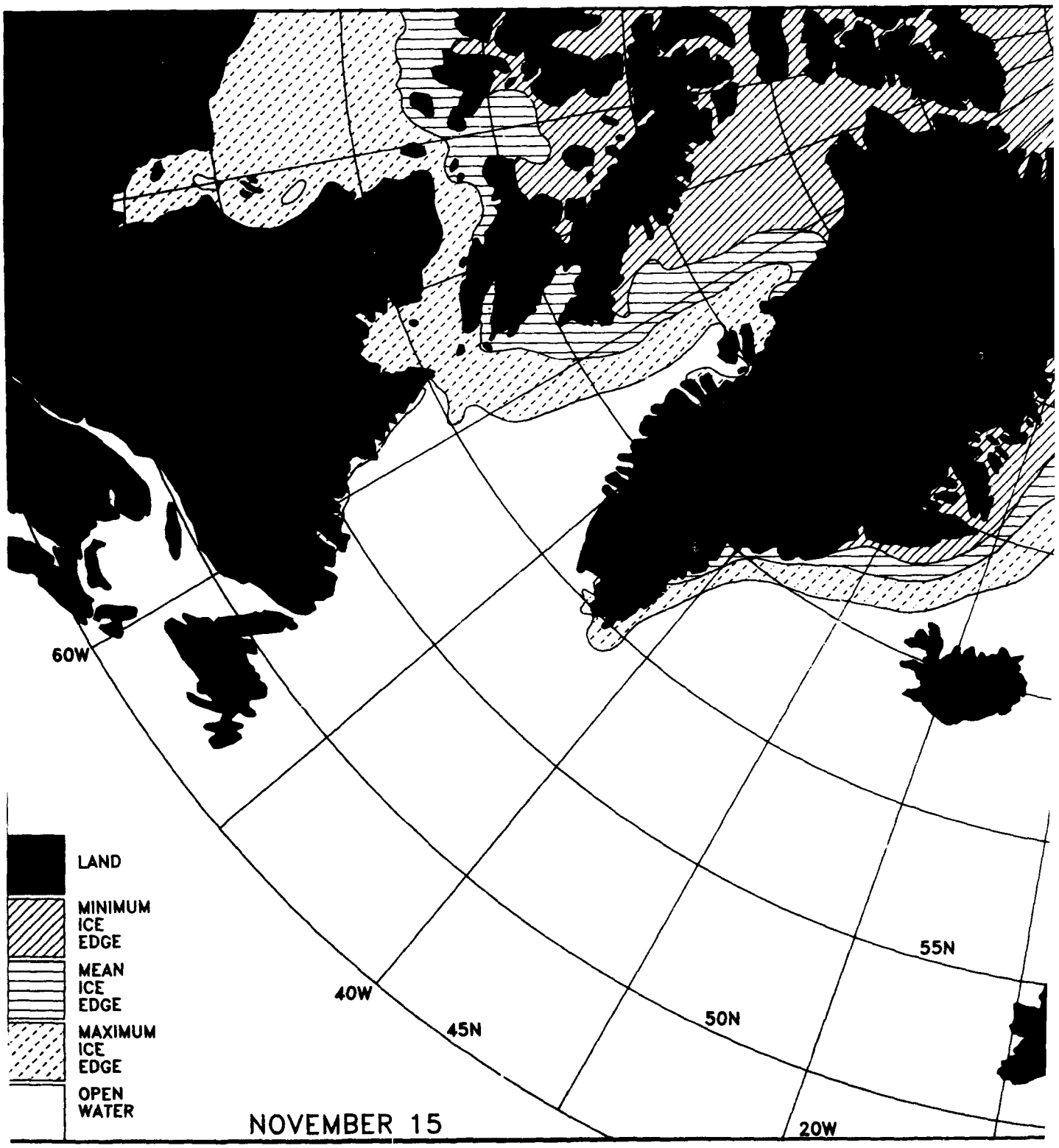



60W
40W
45N
50N
20W
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
NOVEMBER 1

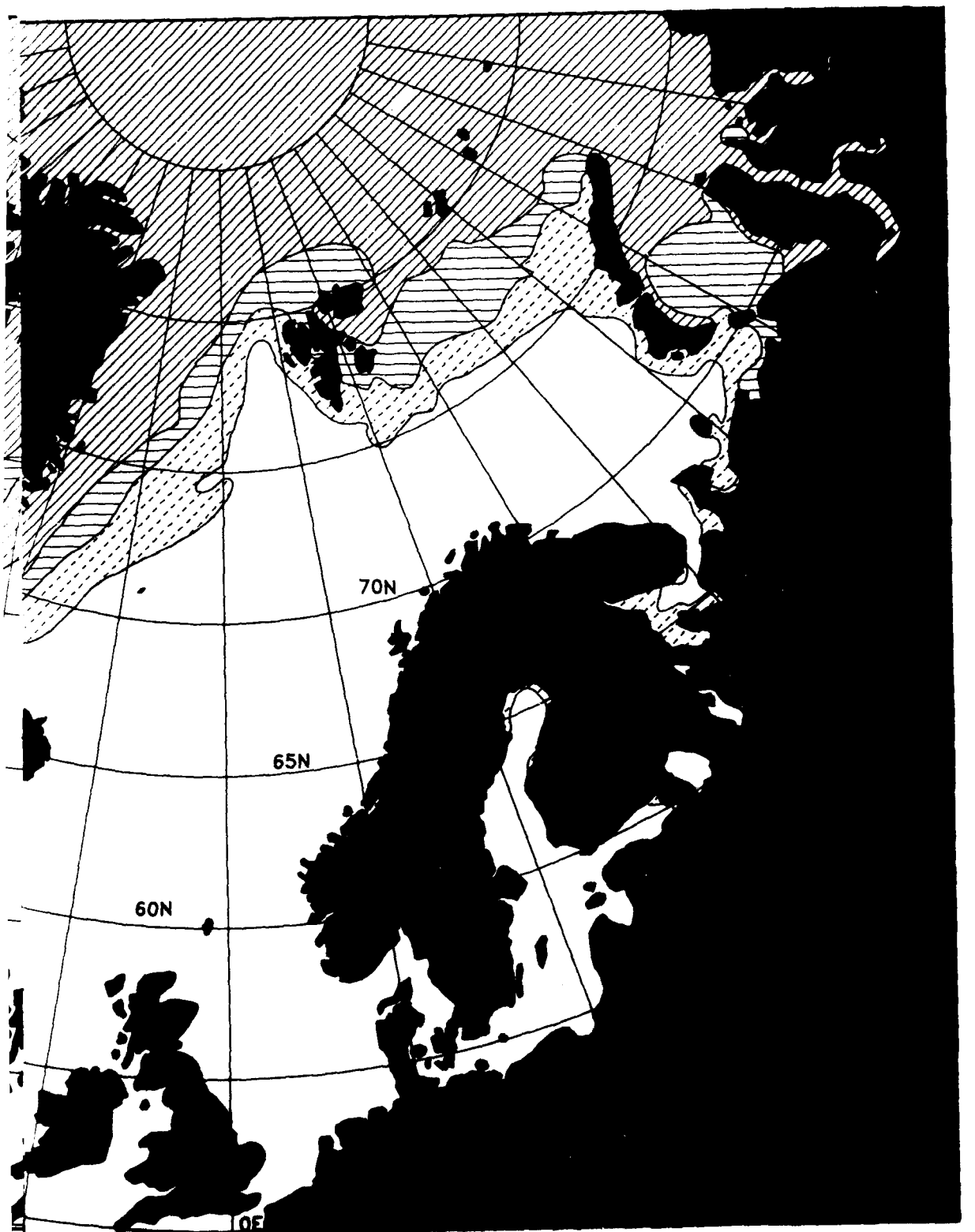
MINIMUM ICE EDGES

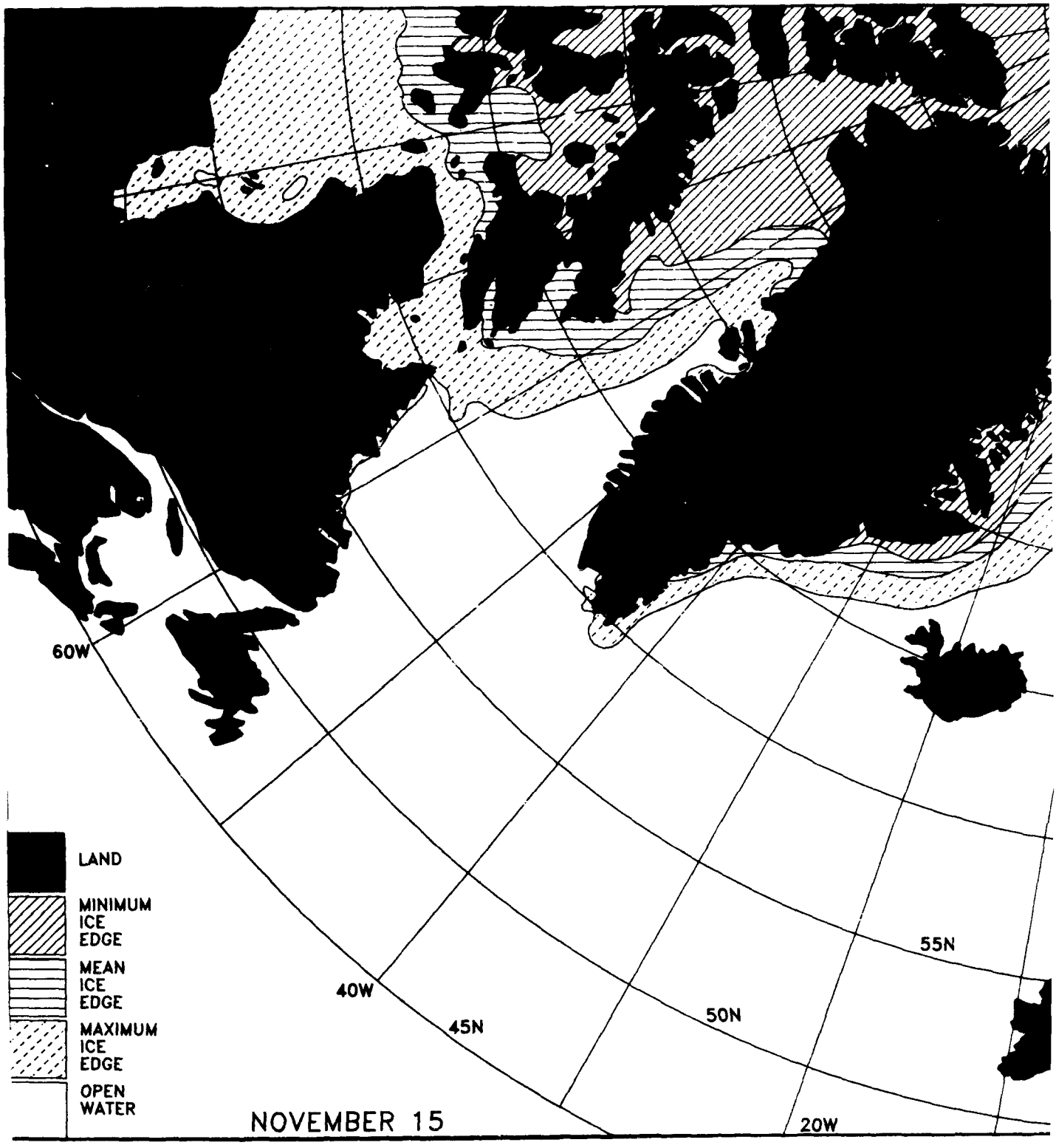


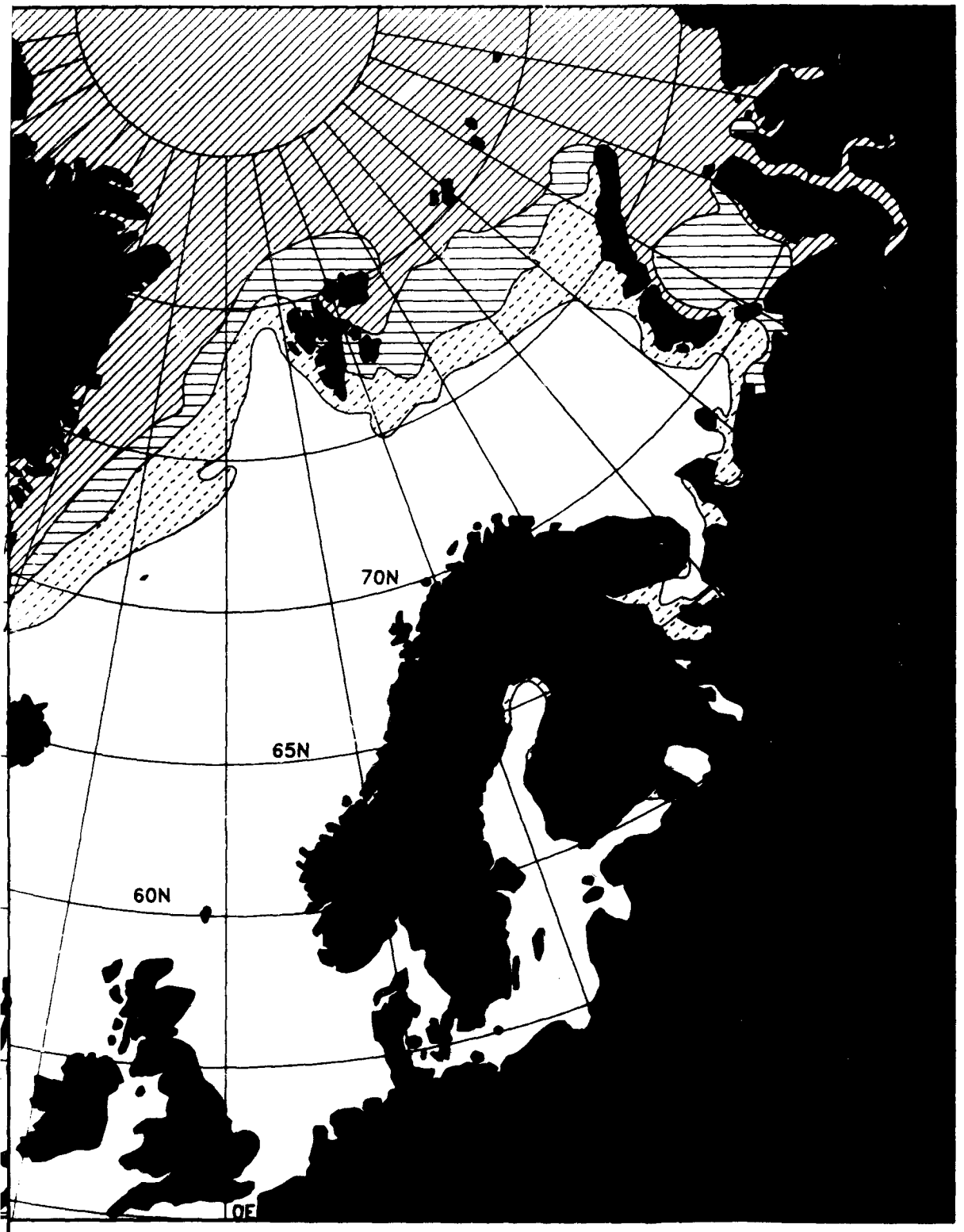
MAXIMUM – MEAN – MINIMUM



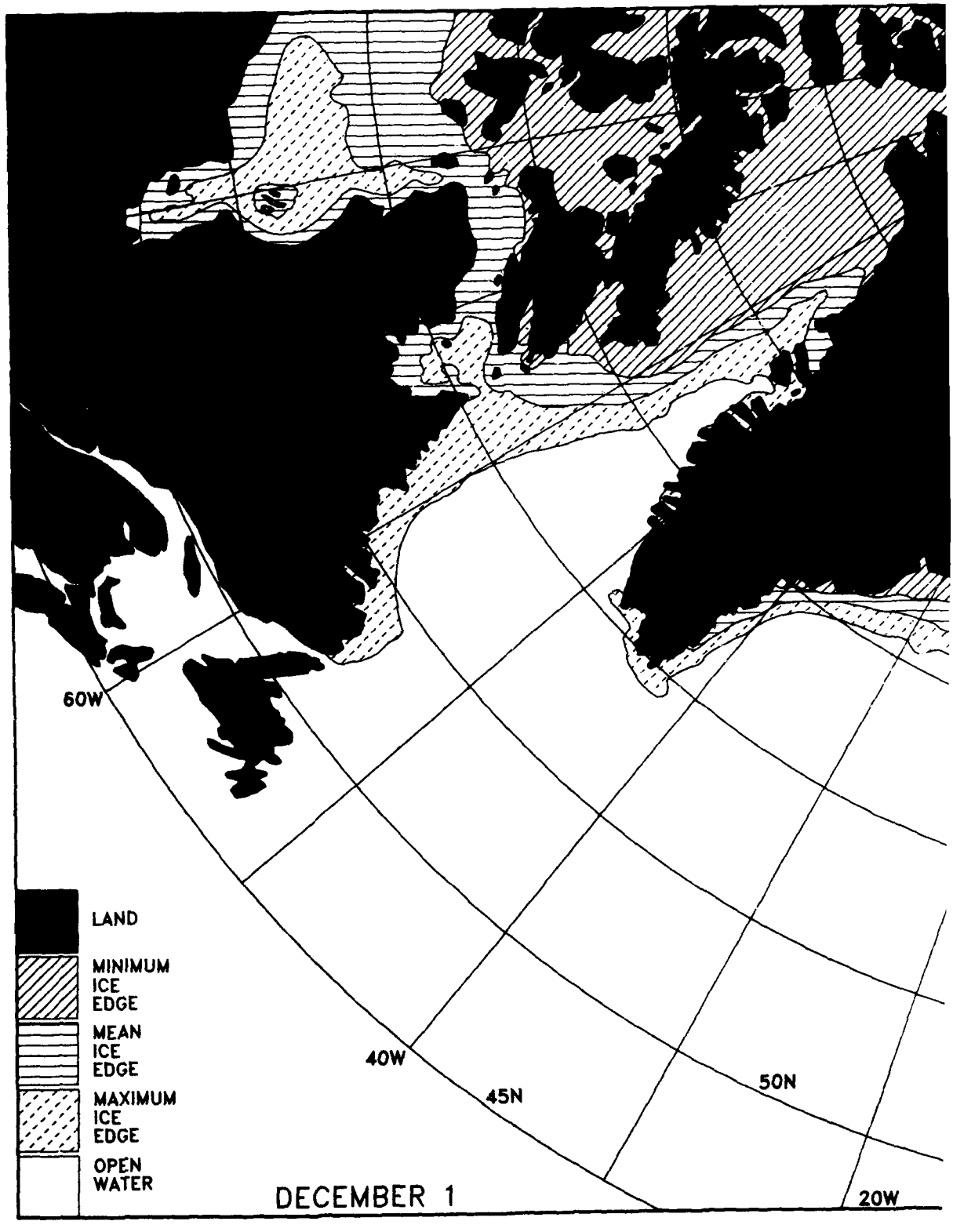
IM ICE EDGES



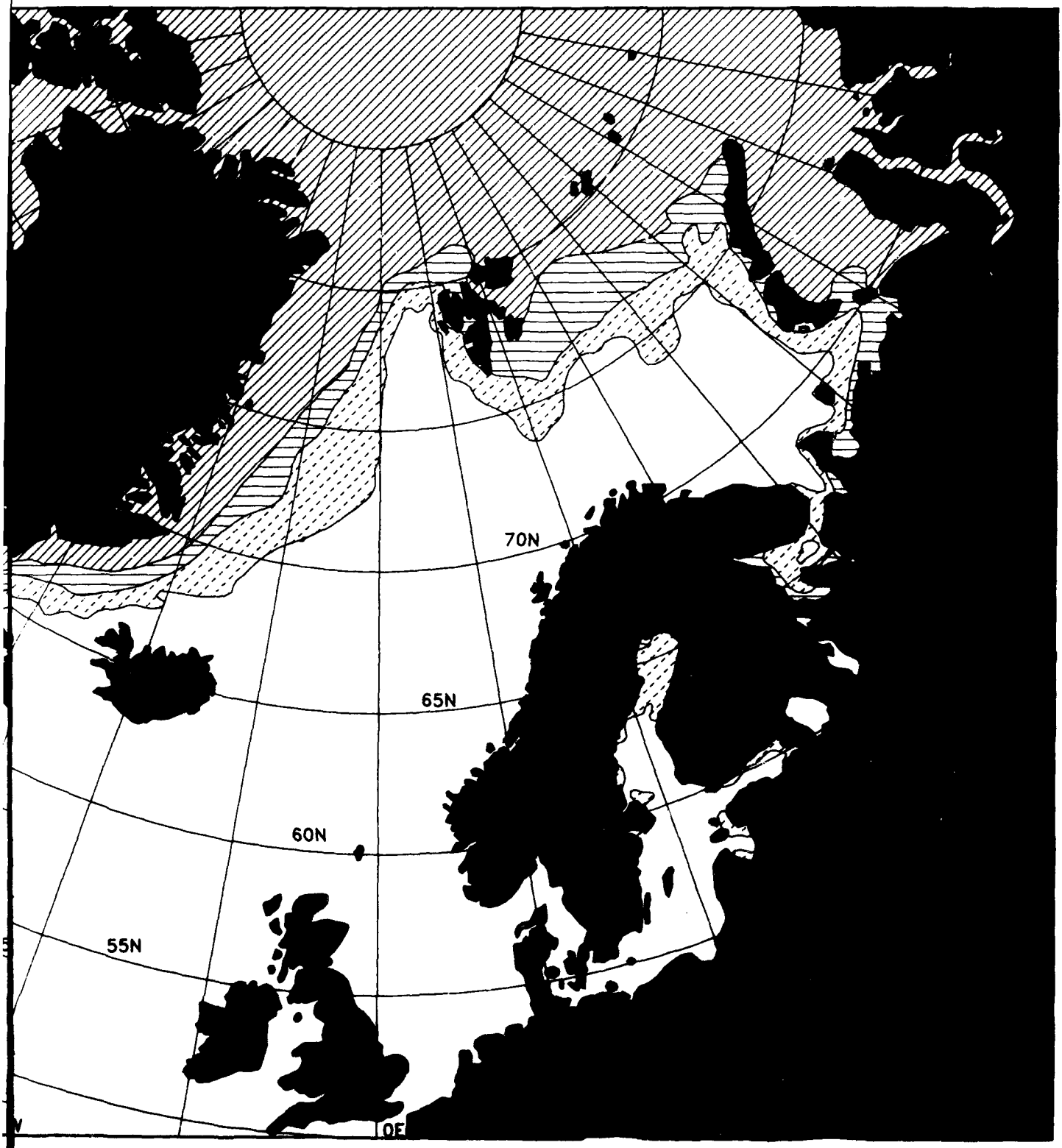

60W
40W
20W
55N
50N
45N
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
NOVEMBER 15

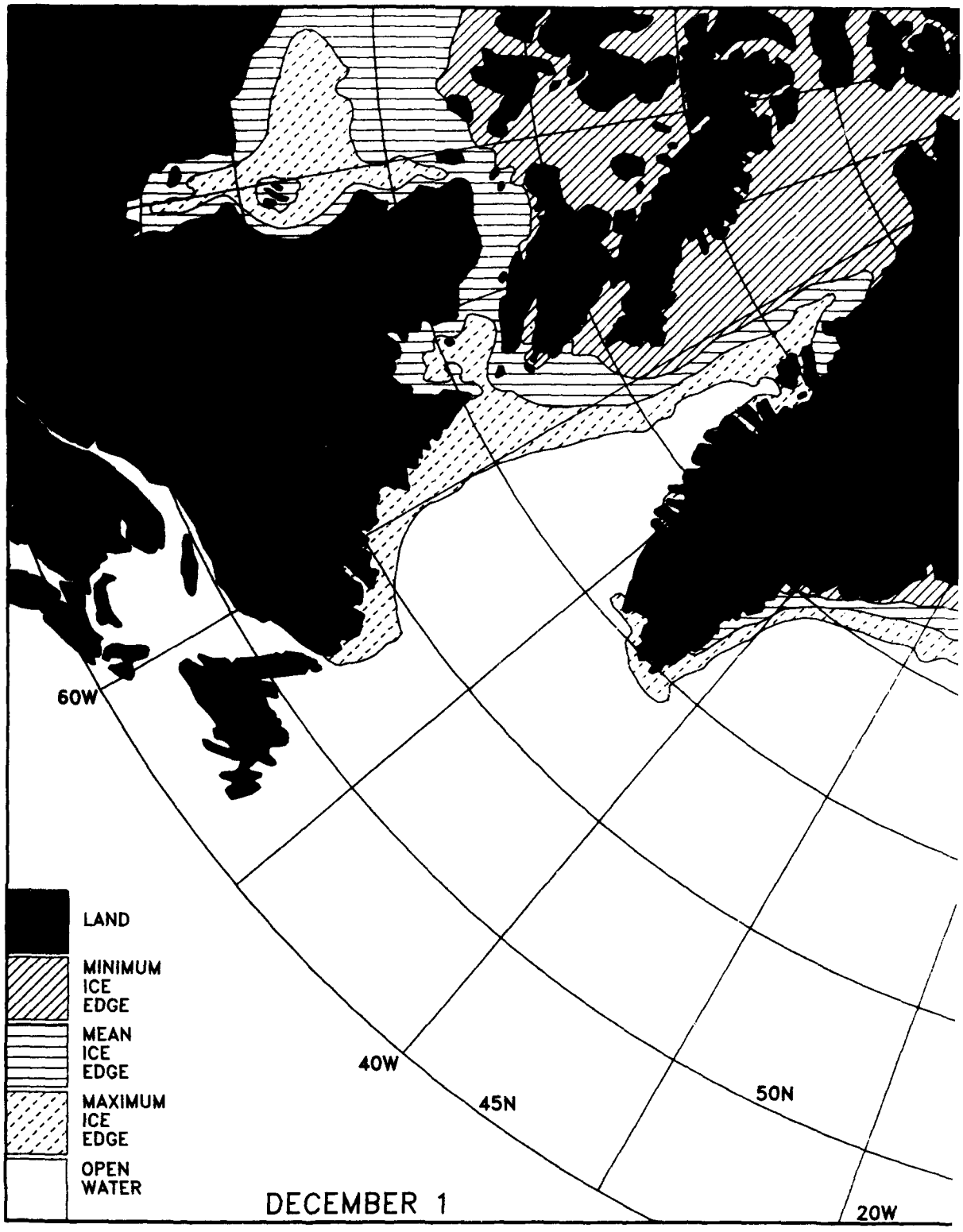

70N
65N
60N
0E

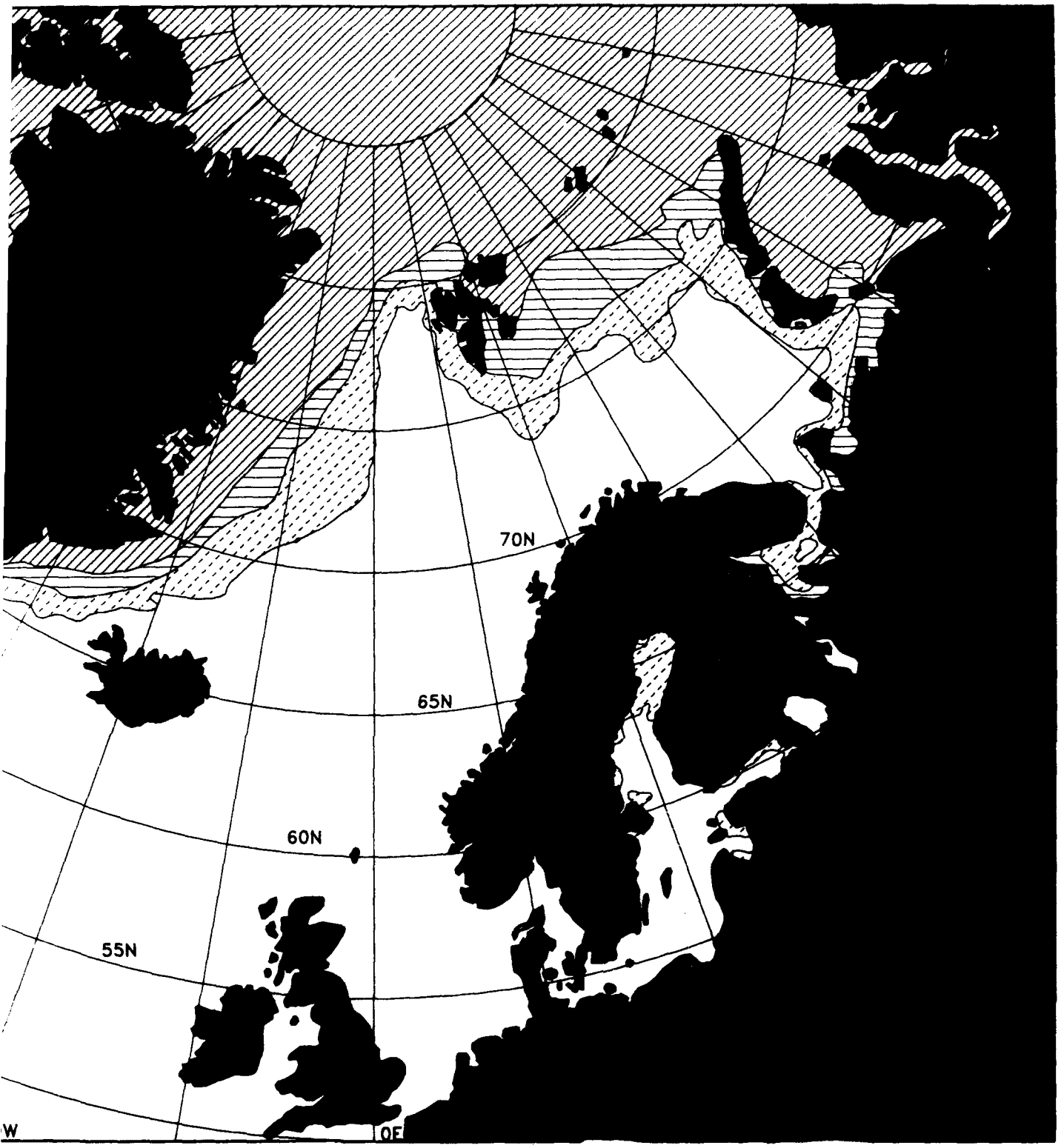
MAXIMUM – MEAN – M



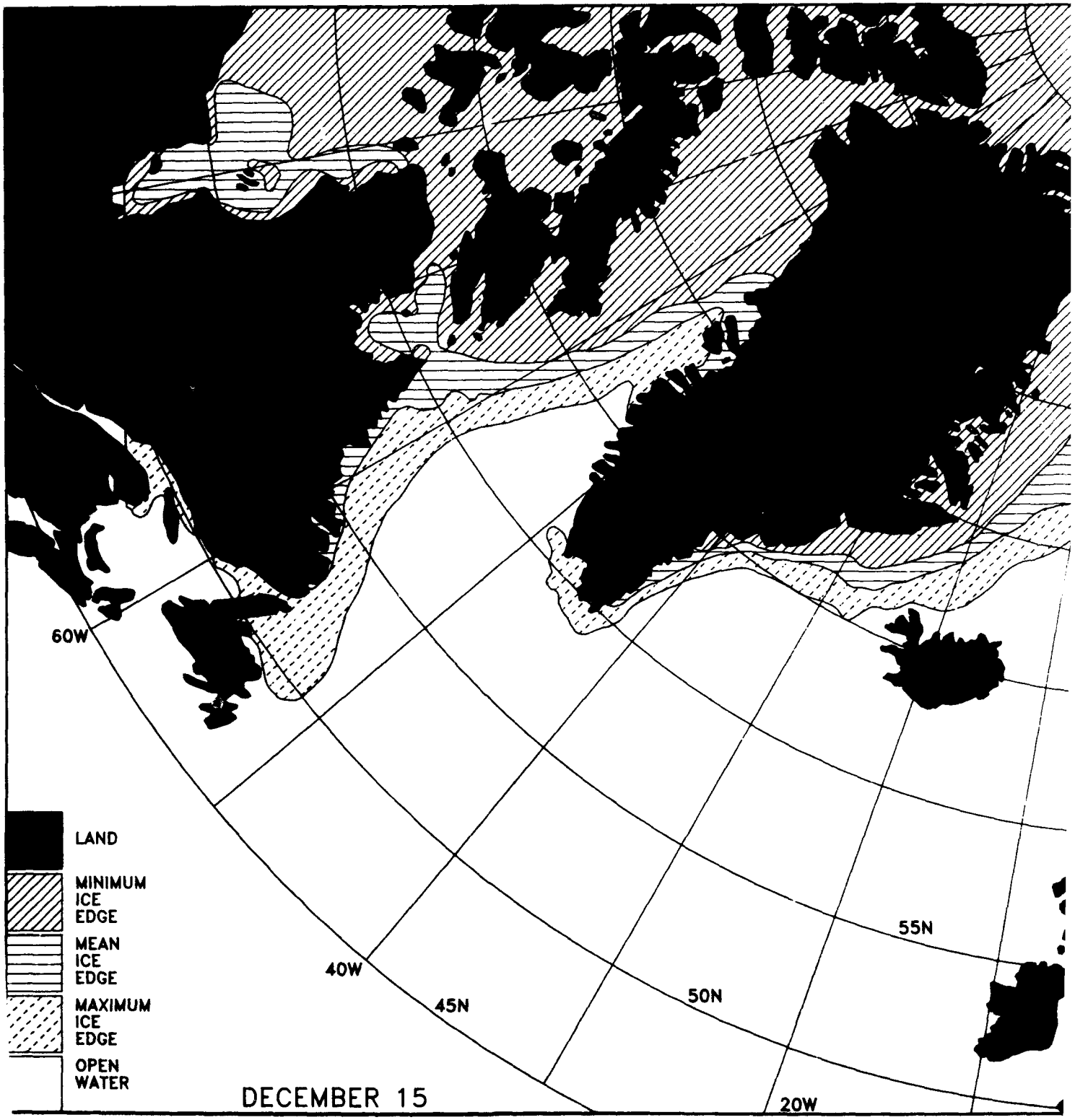
MINIMUM ICE EDGES



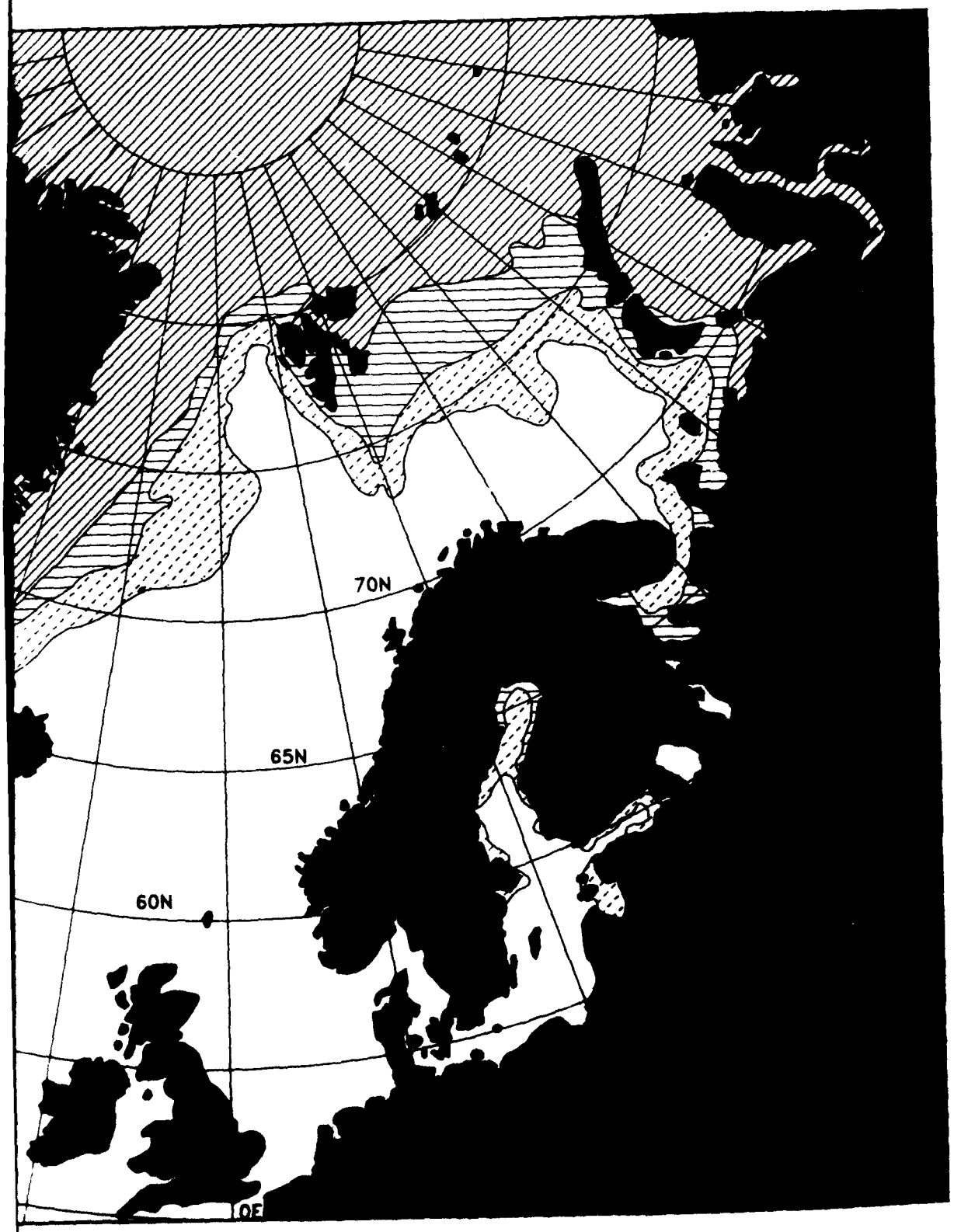

60W
40W
45N
50N
20W
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
DECEMBER 1

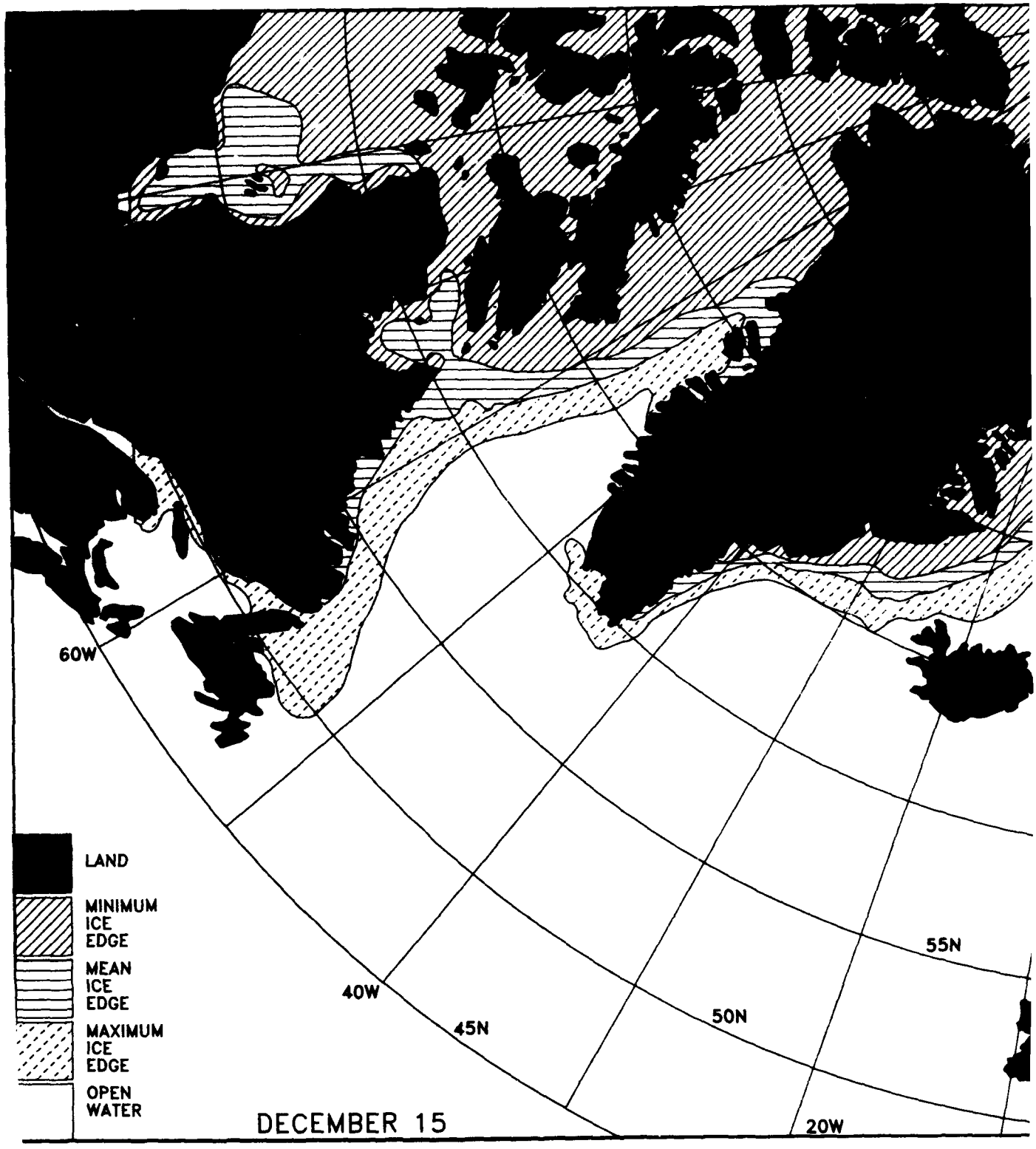

70N
65N
60N
55N
W
0E

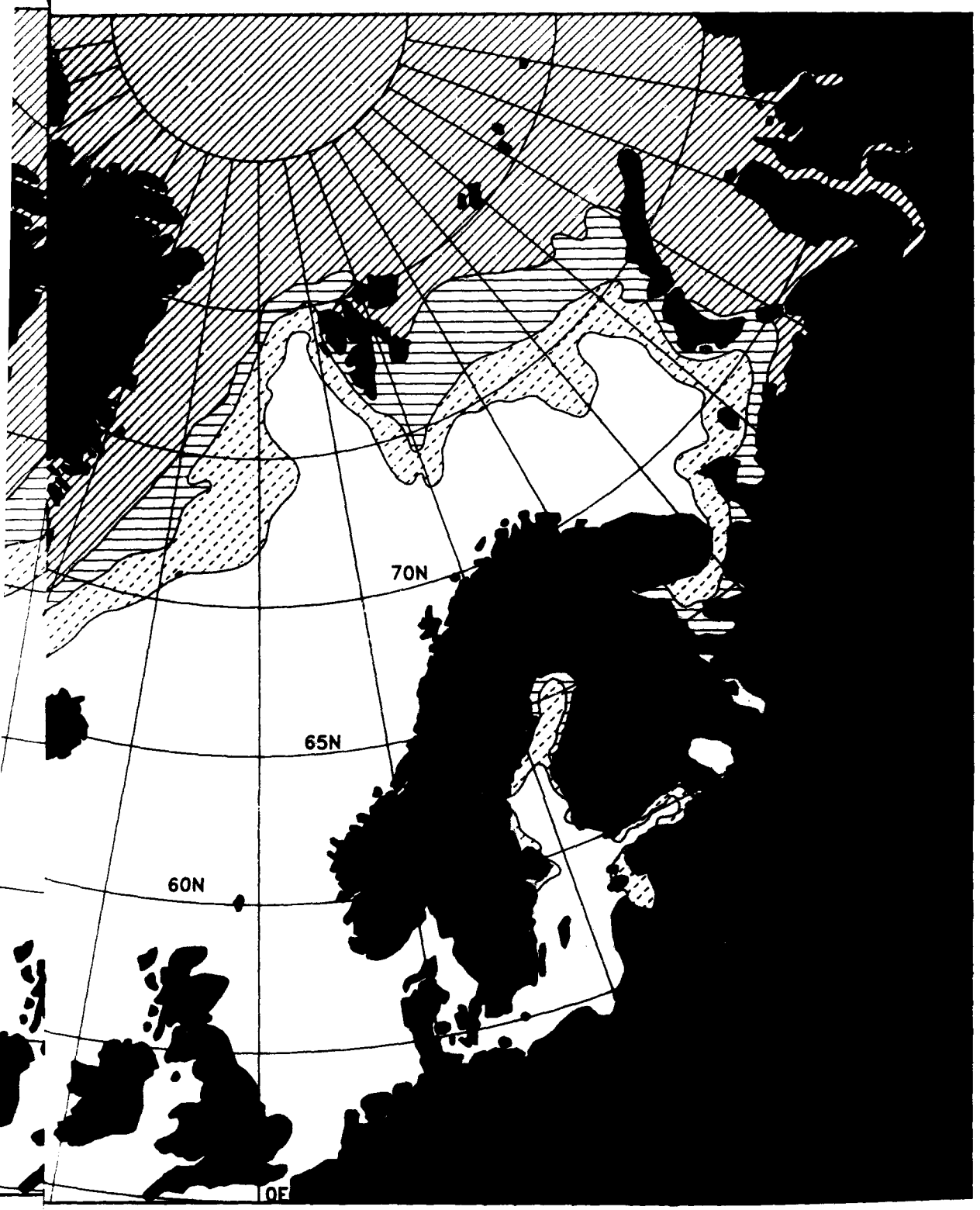
MAXIMUM – MEAN – MINIMUM



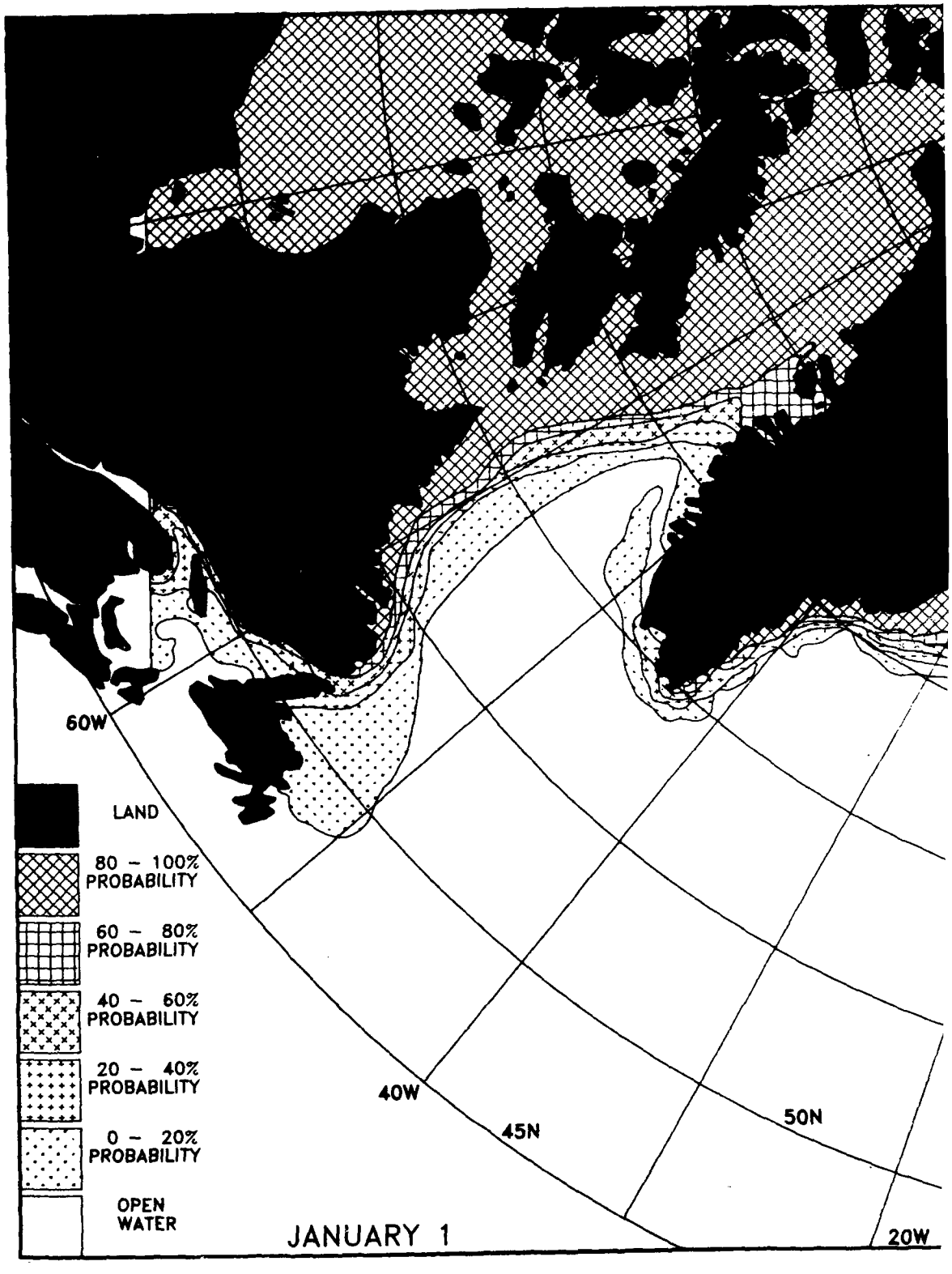
JM ICE EDGES



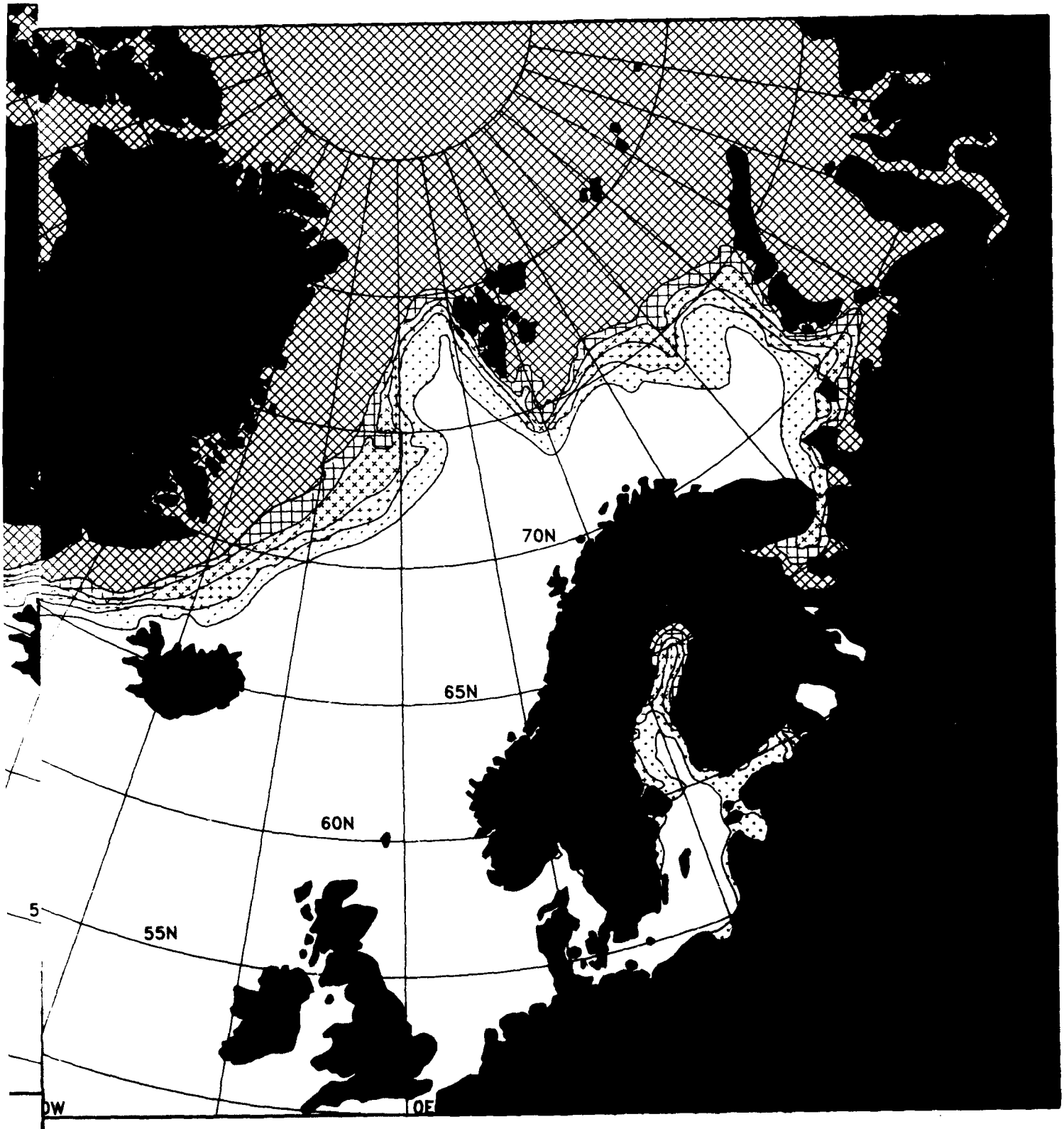

60W
40W
55N
50N
45N
20W
LAND
MINIMUM ICE EDGE
MEAN ICE EDGE
MAXIMUM ICE EDGE
OPEN WATER
DECEMBER 15

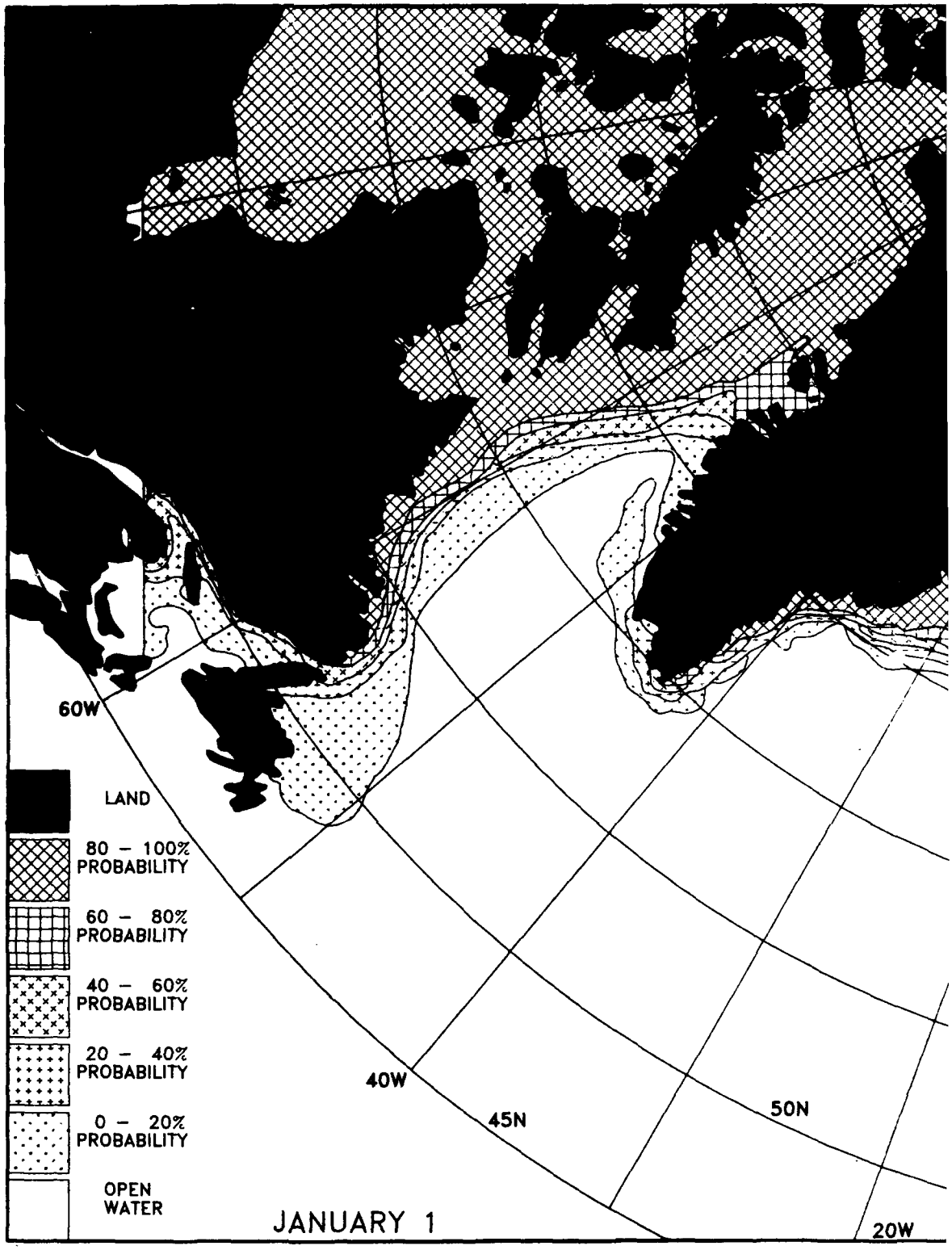

70N
65N
60N
0E

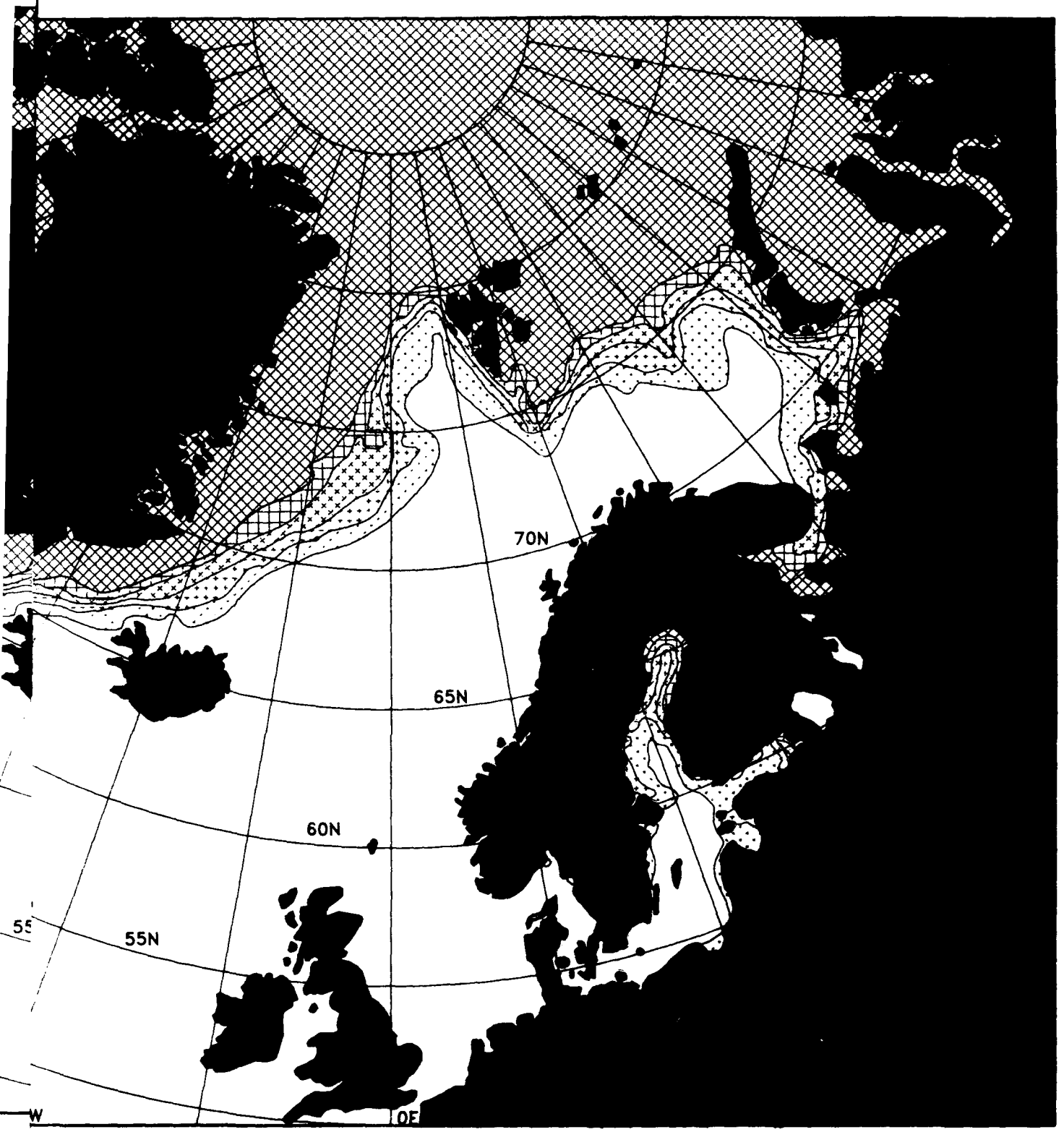
PERCENT PROB
C



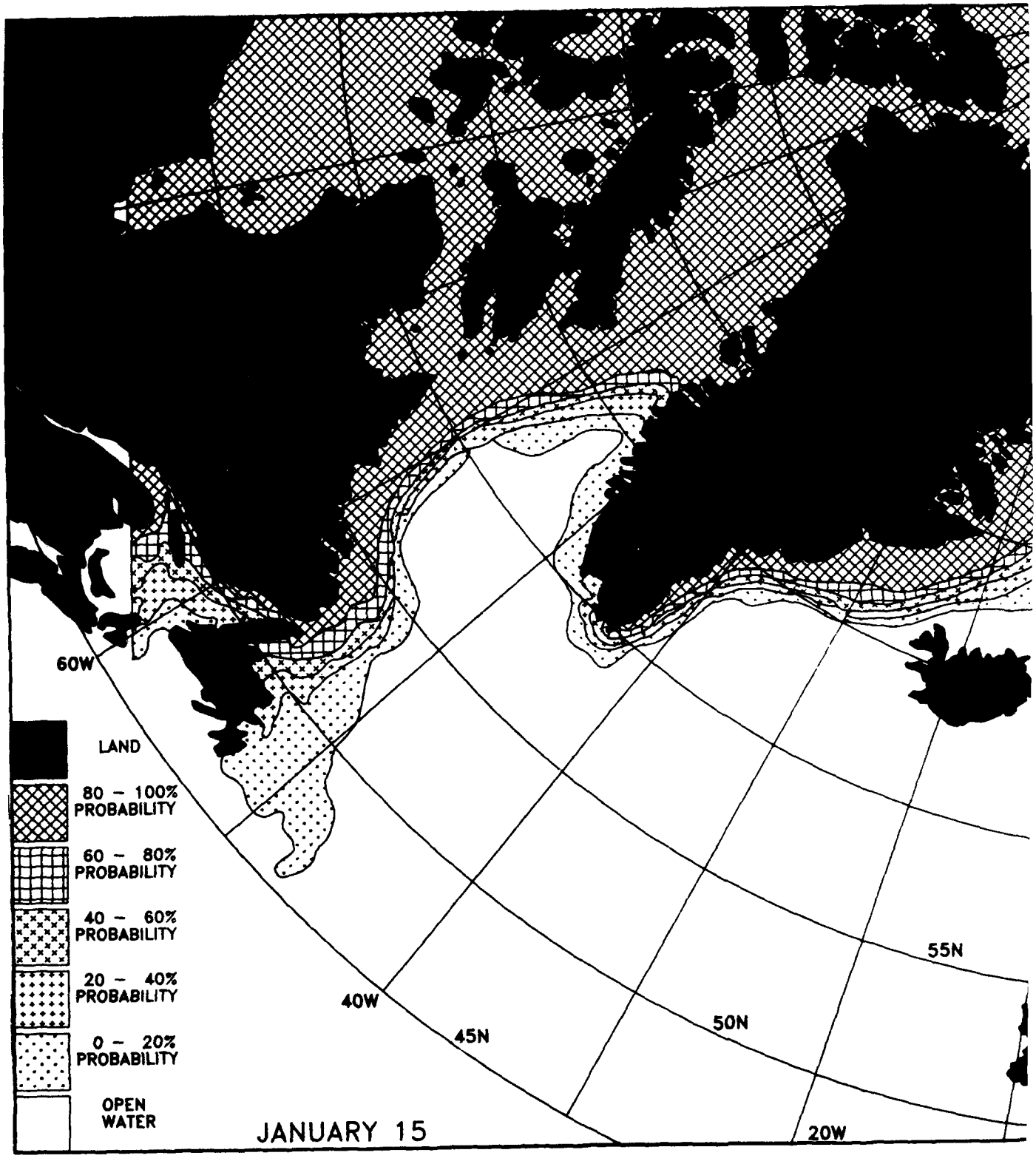
IL
A BABILITY OF OCCURRENCE
OF ANY ICE



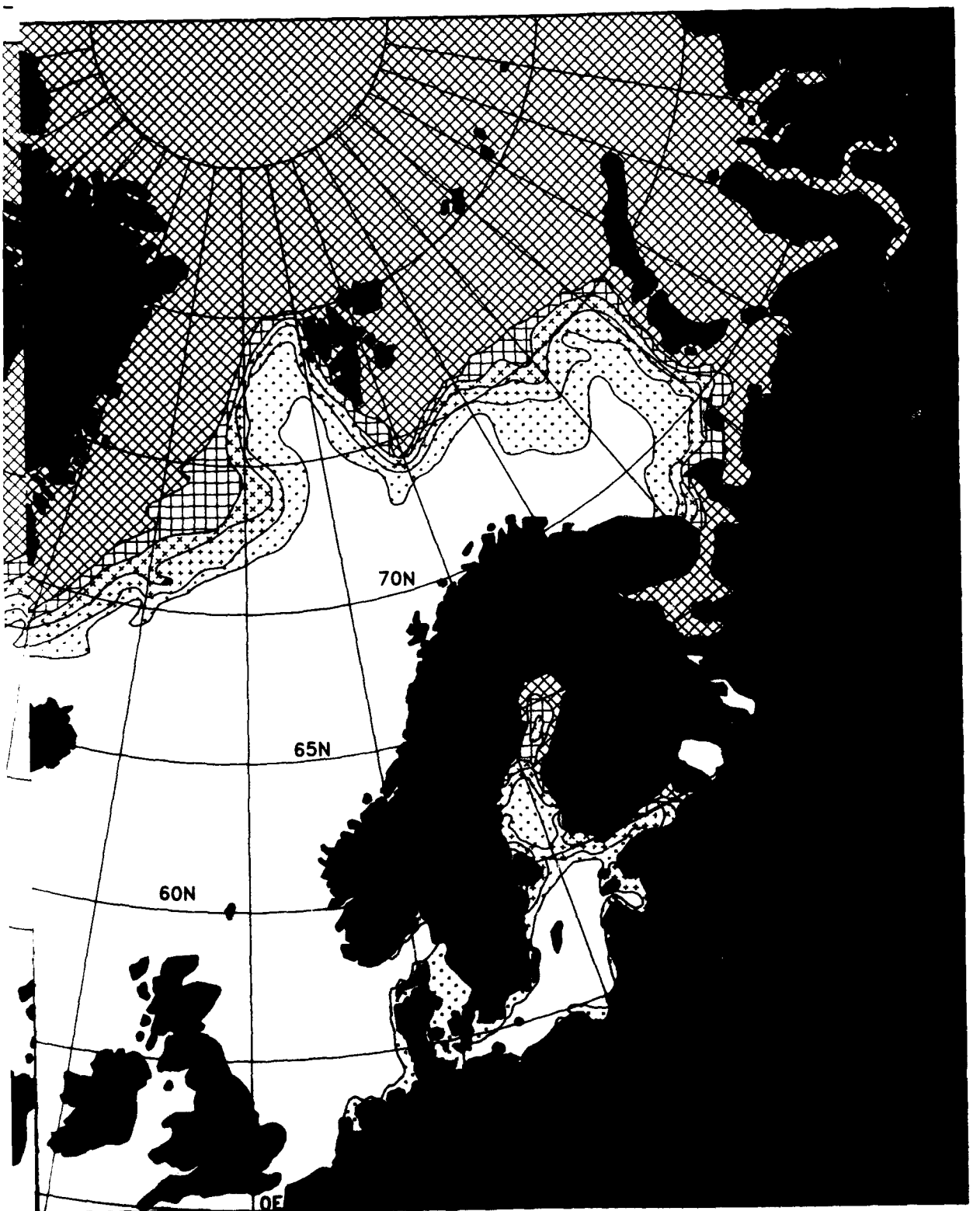

60W
40W
45N
50N
20W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
JANUARY 1

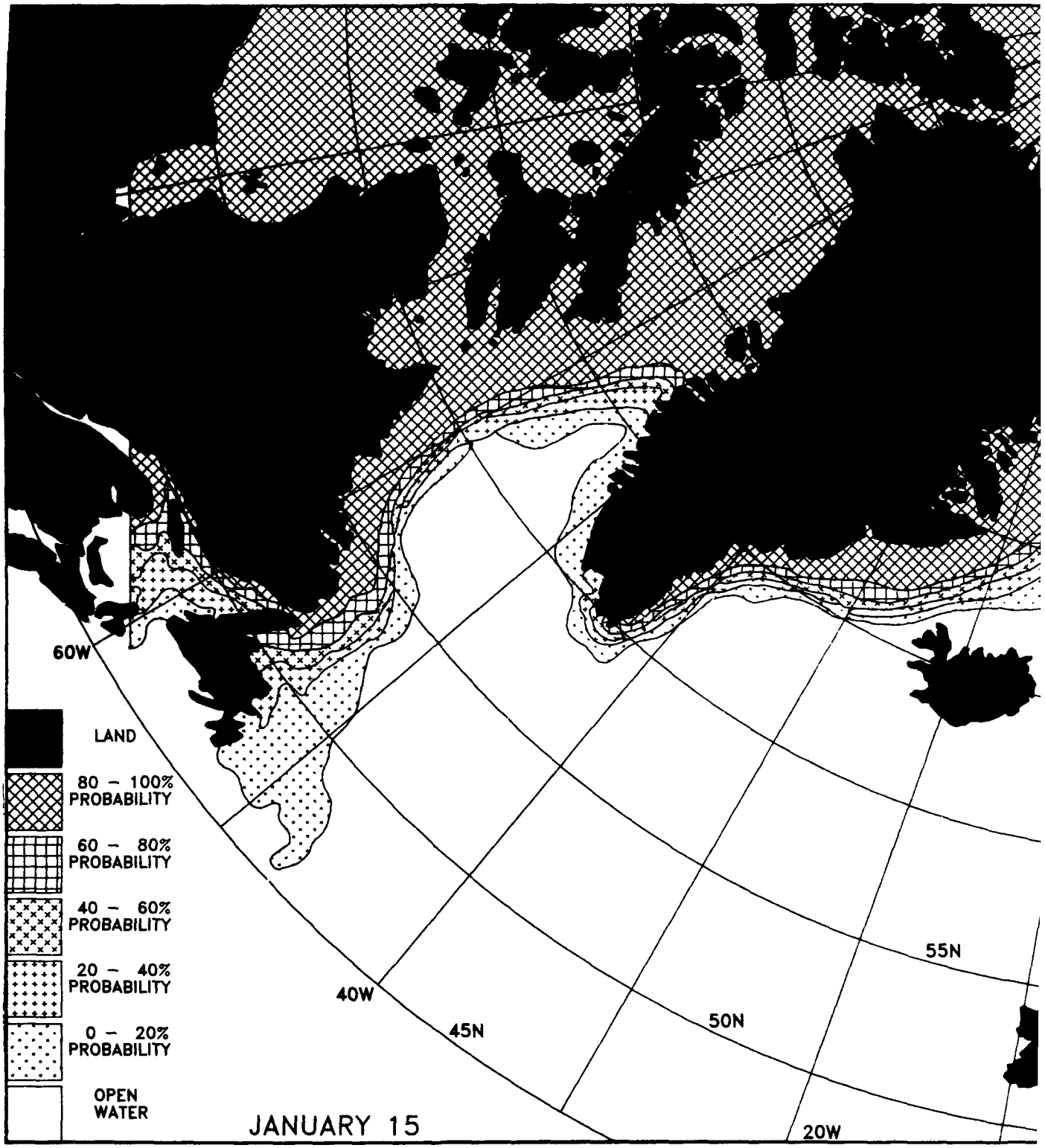

70N
65N
60N
55N
55
W
0E

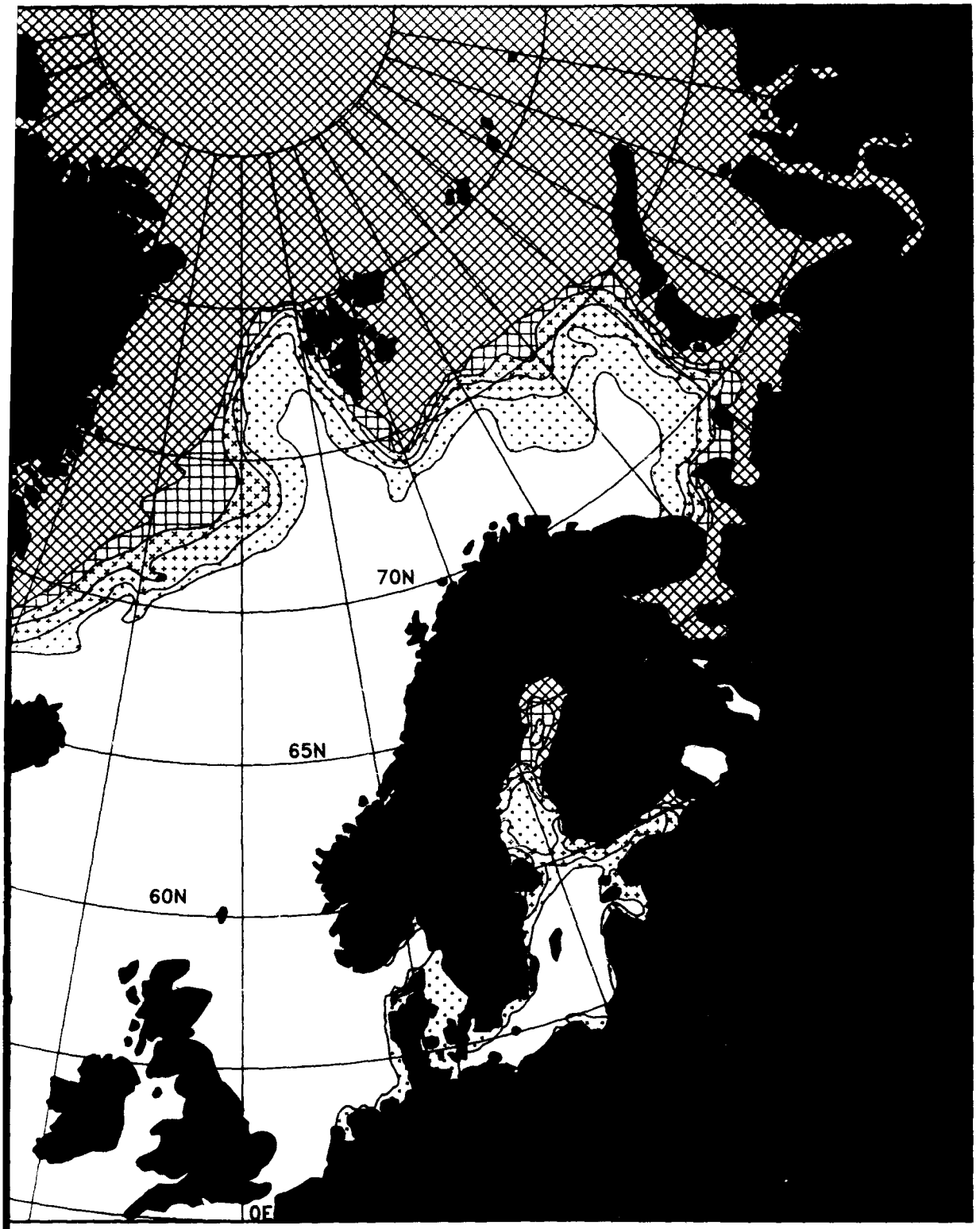
PERCENT PROBABILITY OF ANY



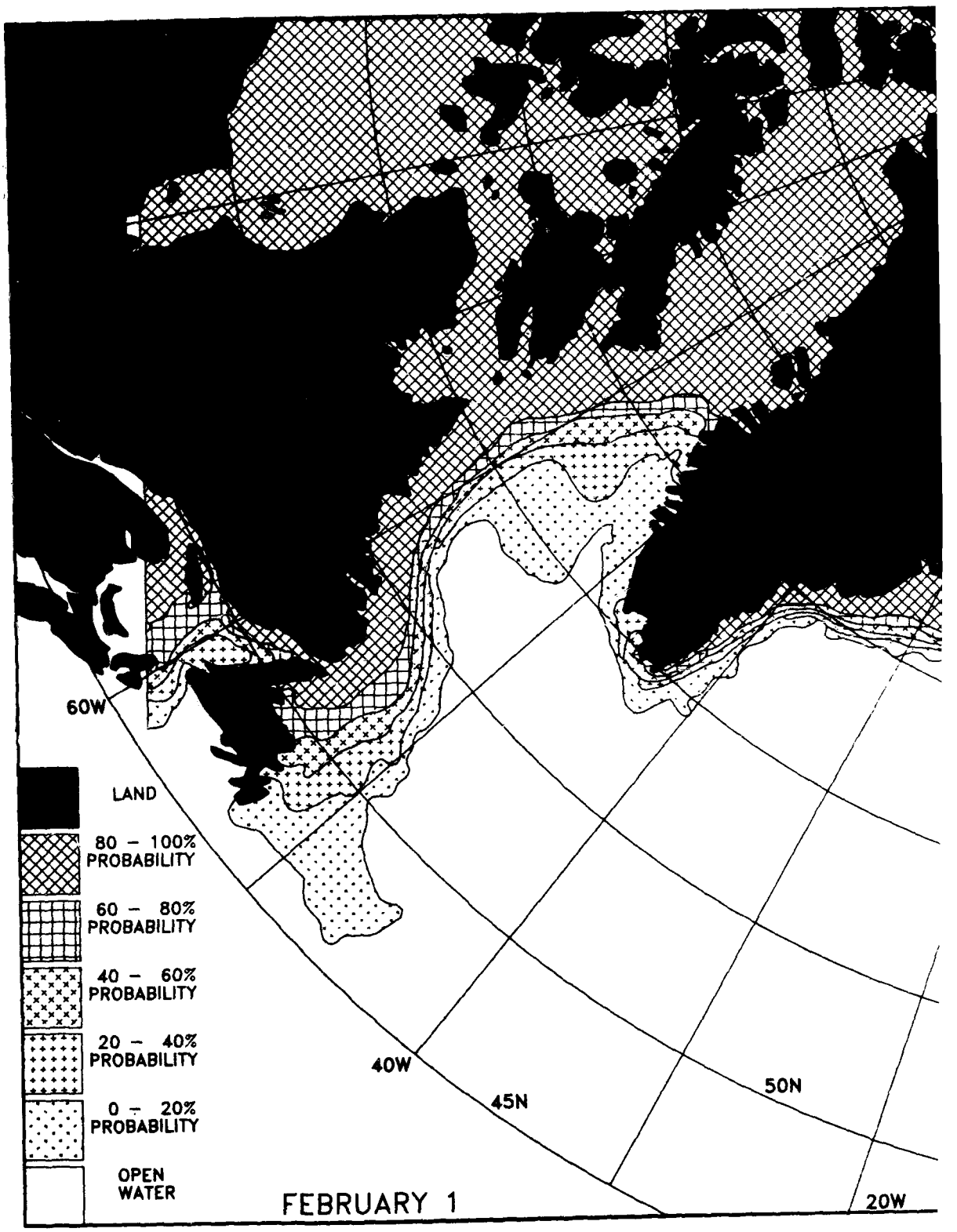
Y OF OCCURRENCE
Y ICE



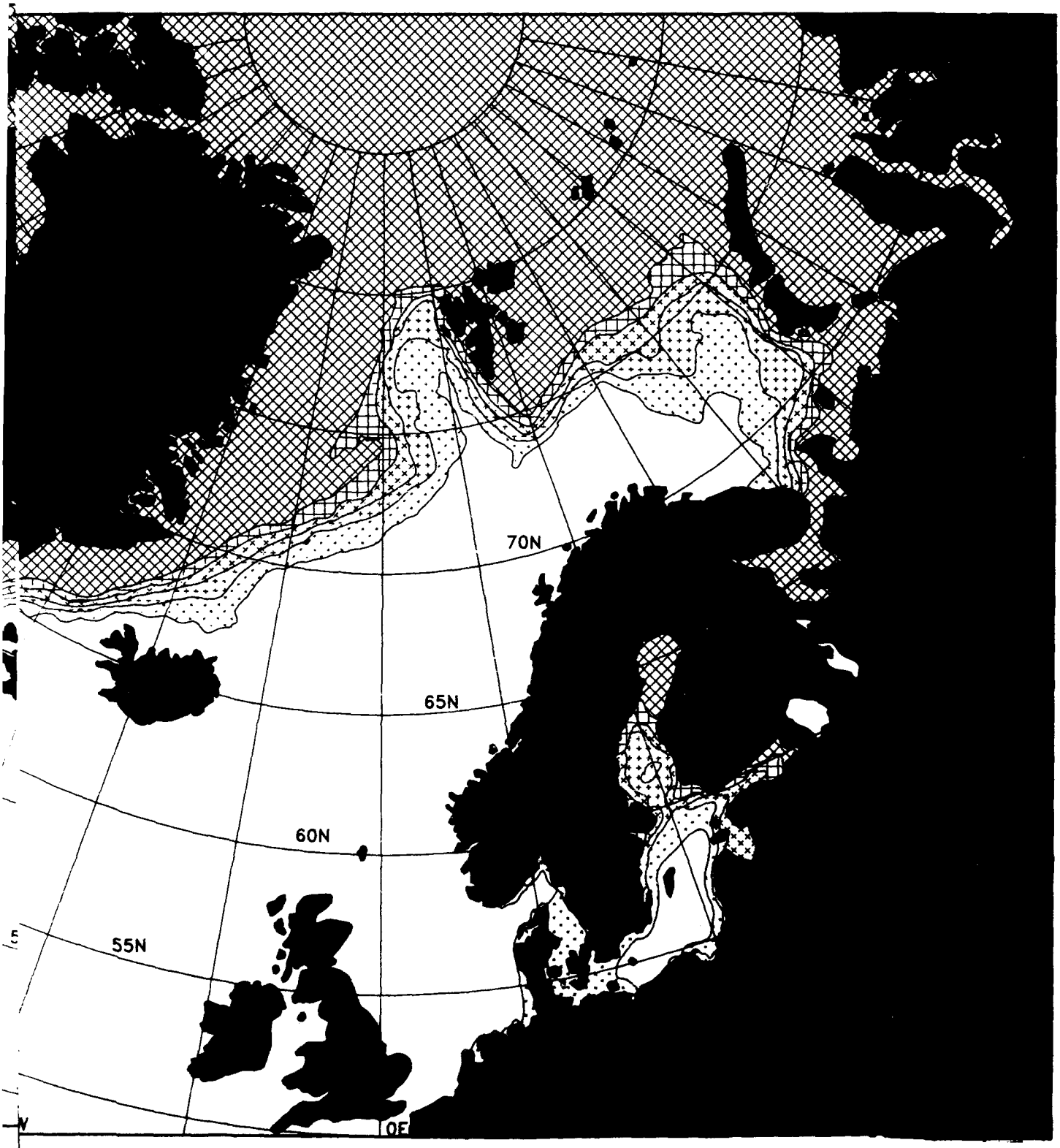

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
55N
20W
JANUARY 15

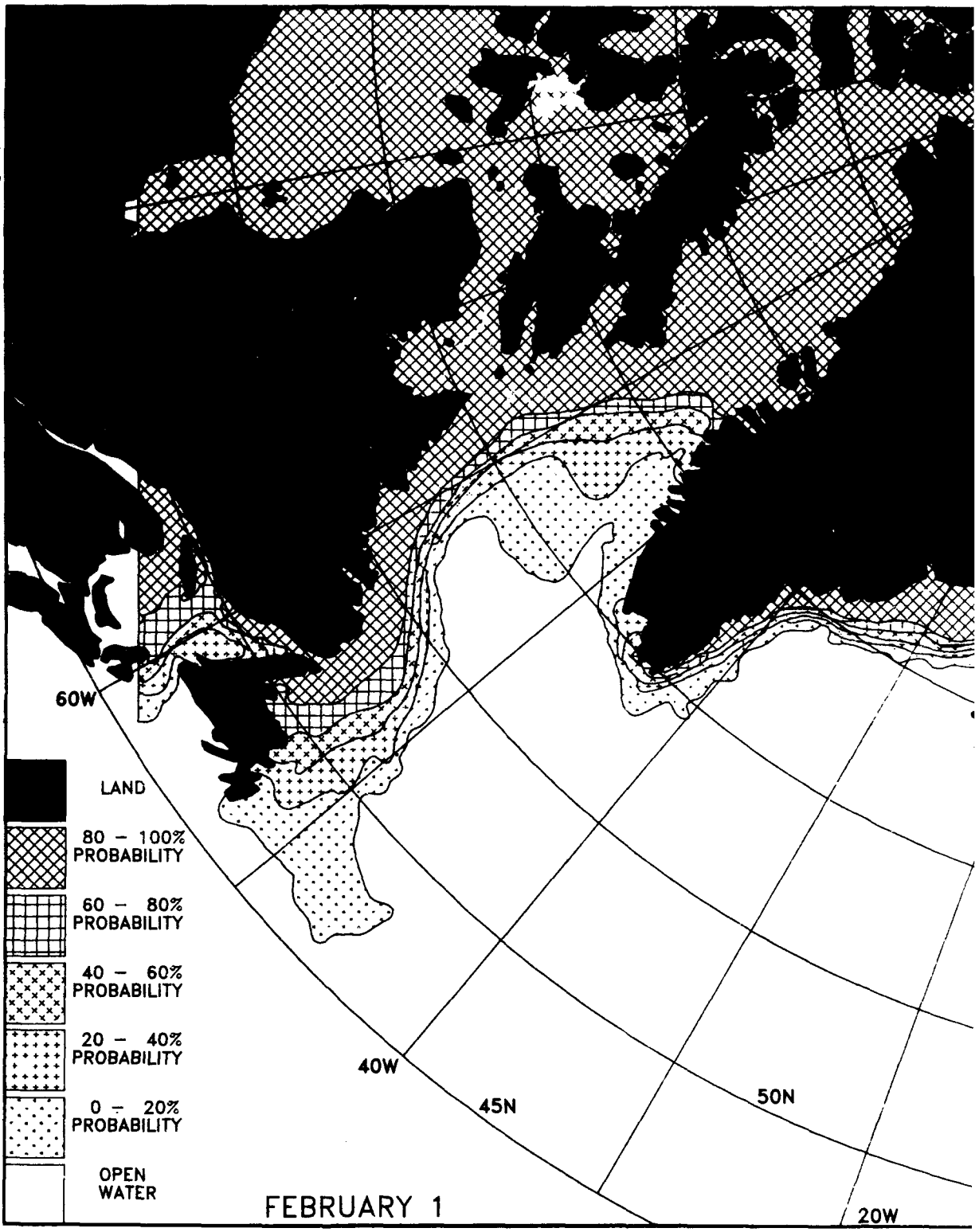

70N
65N
60N
0E

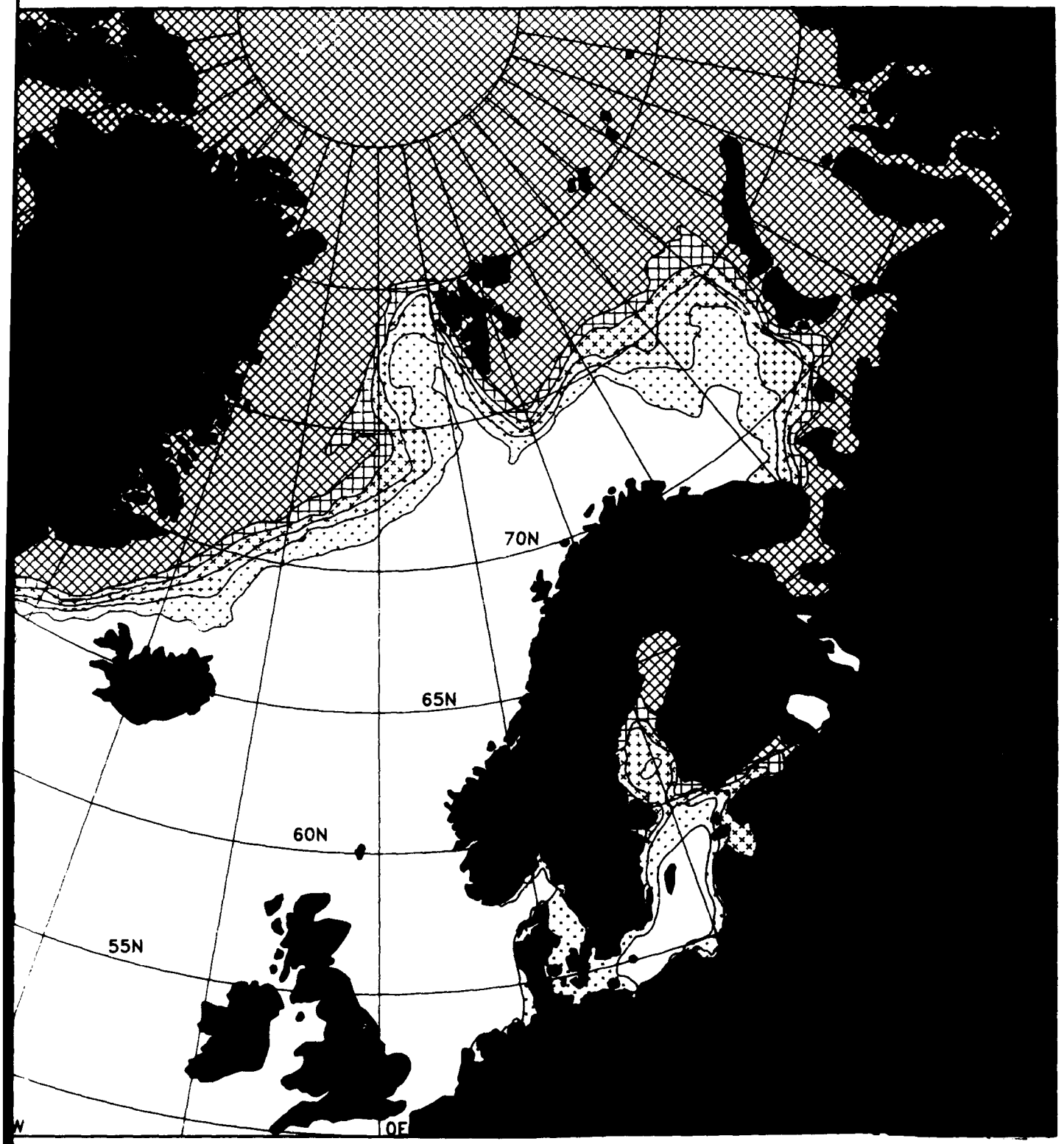
PERCENT PROBA
OF



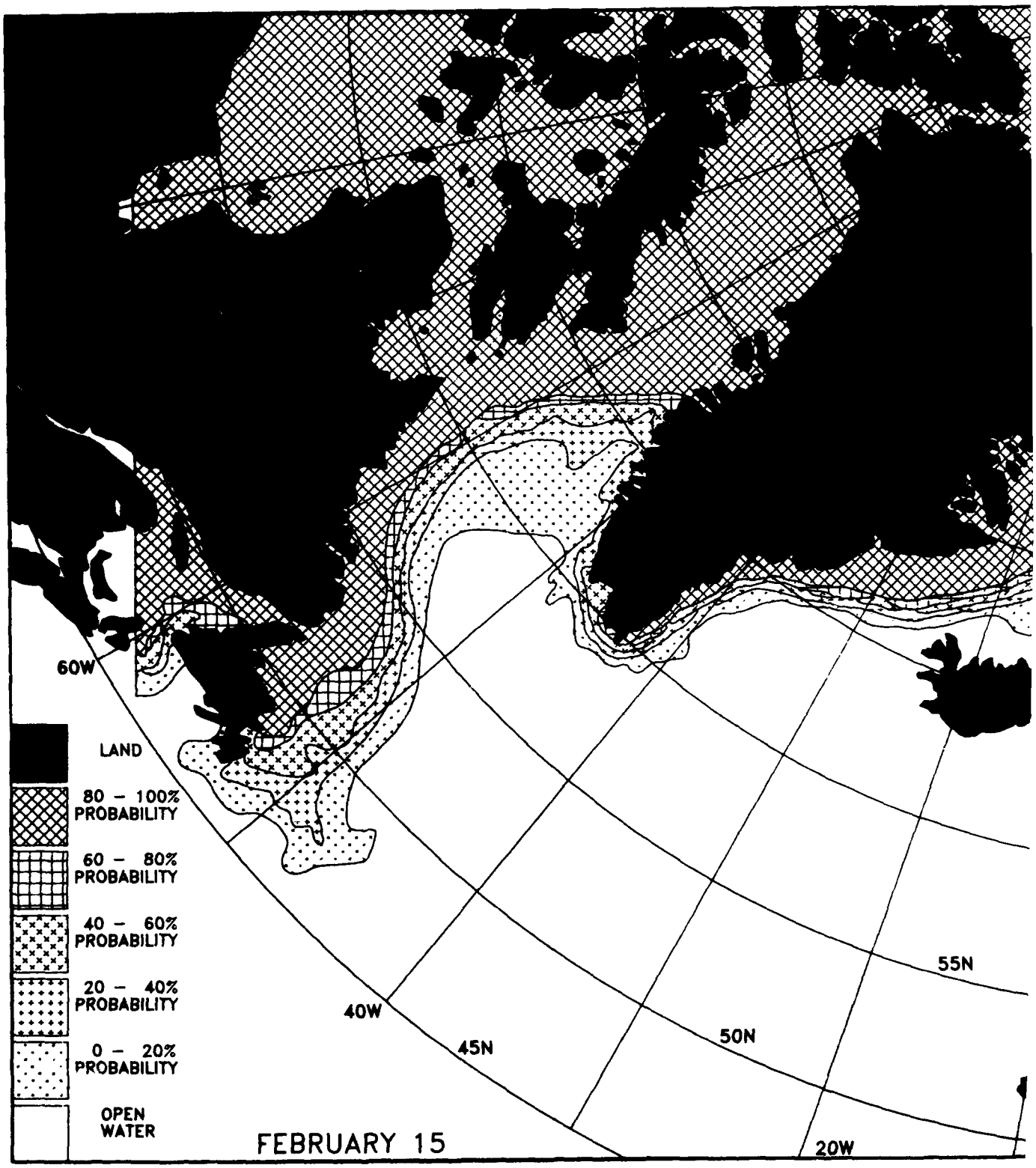
BABILITY OF OCCURRENCE
OF ANY ICE



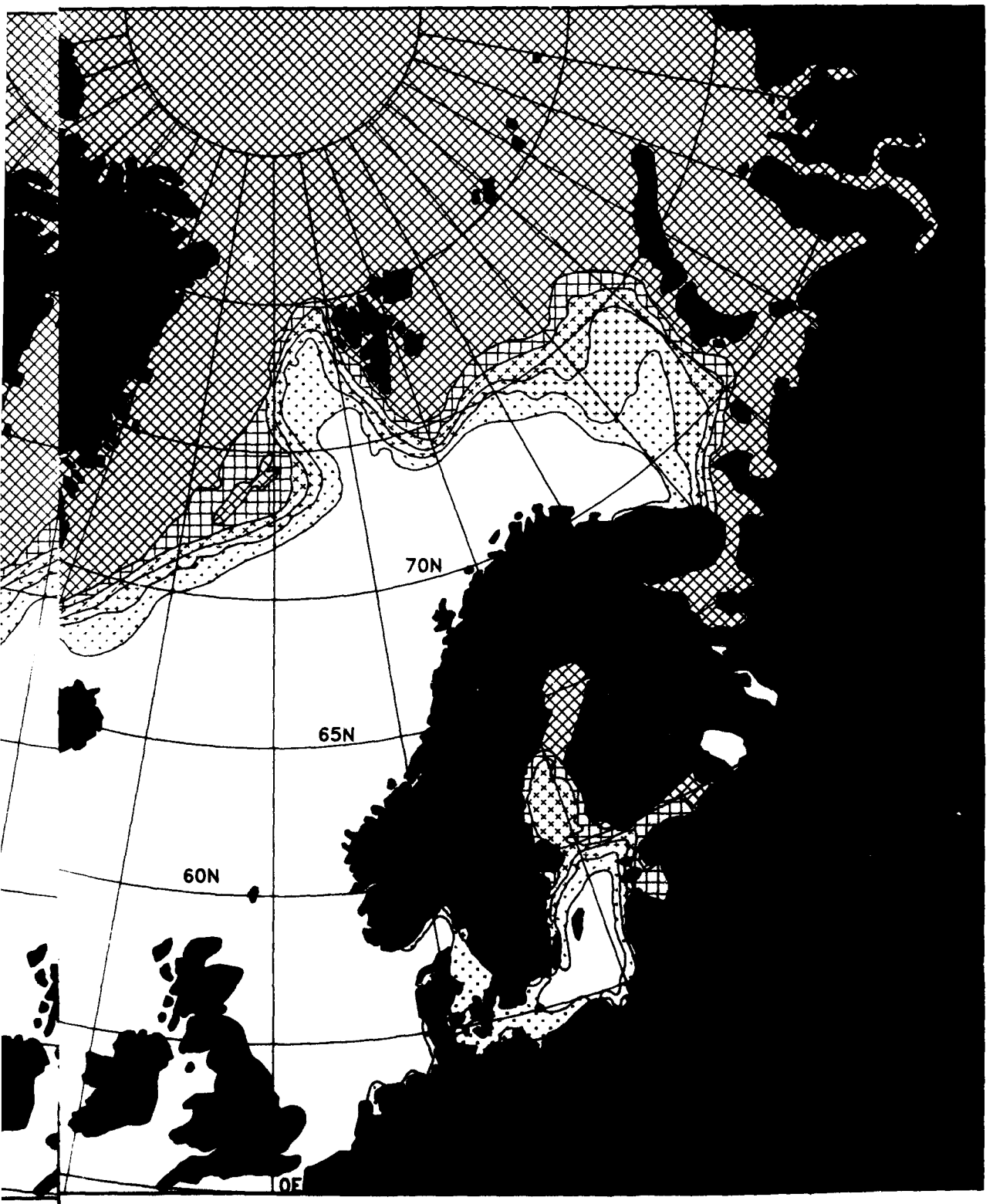

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
20W
FEBRUARY 1

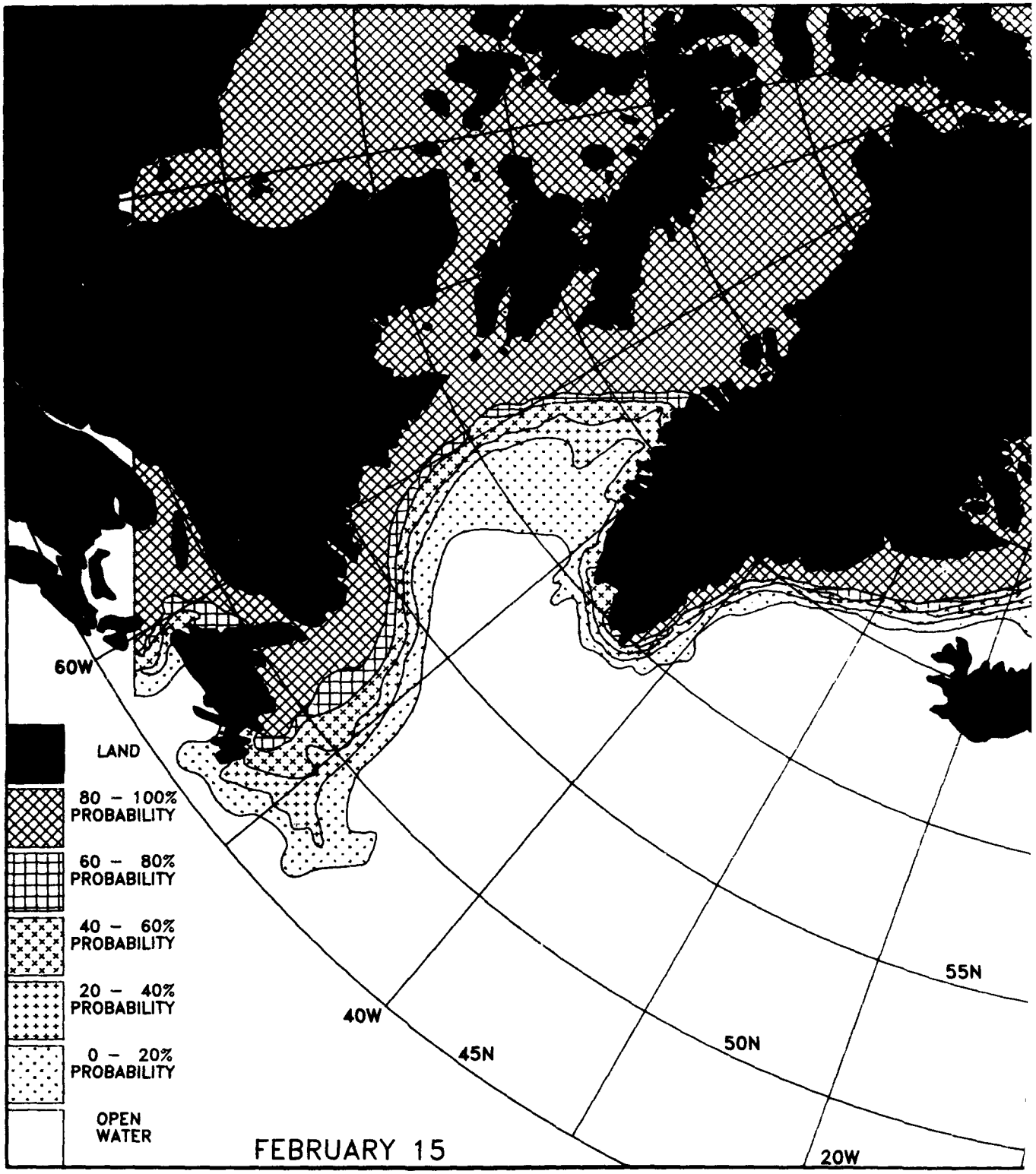

70N
65N
60N
55N
0E

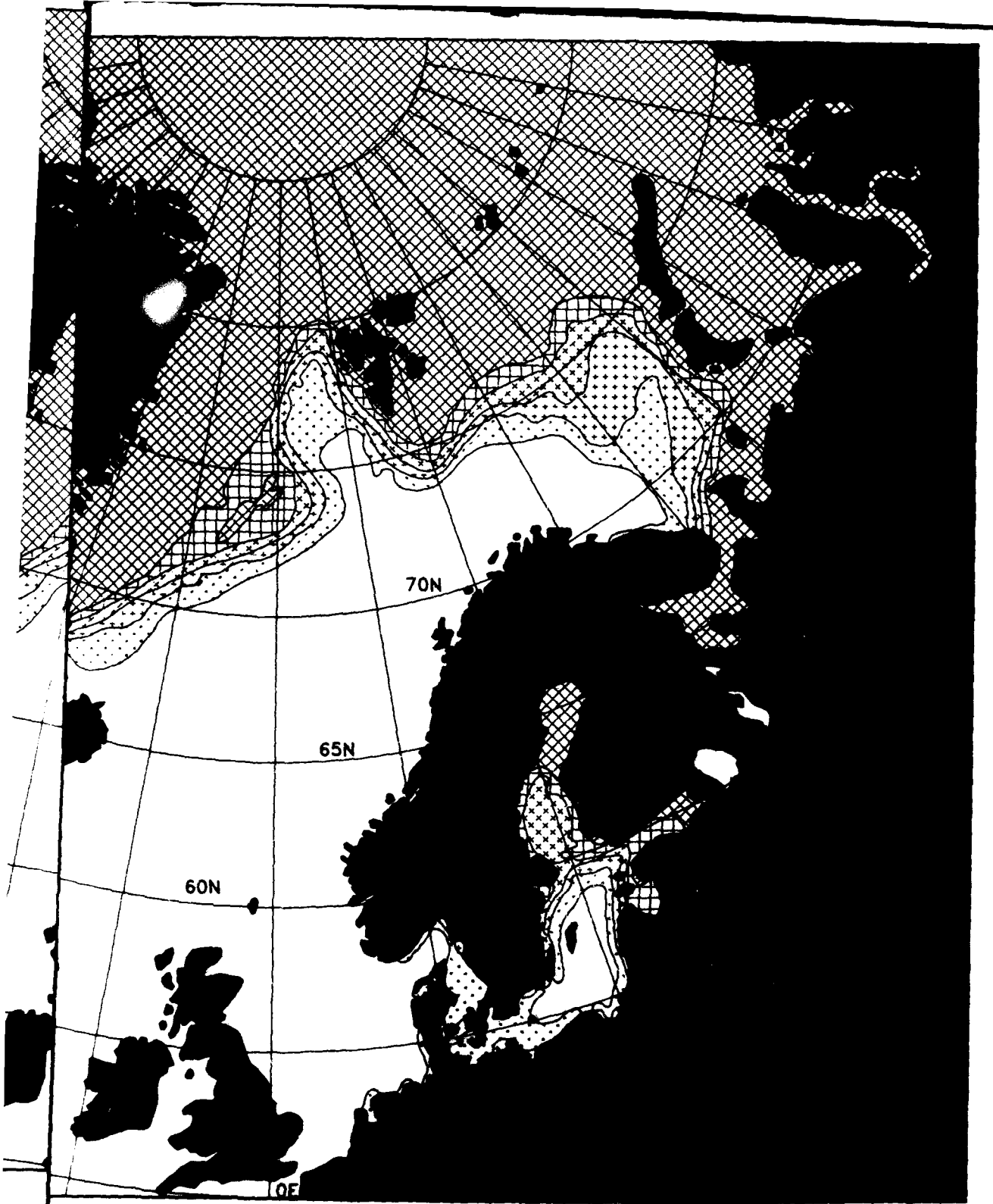
PERCENT PROBABILITY OF ANY



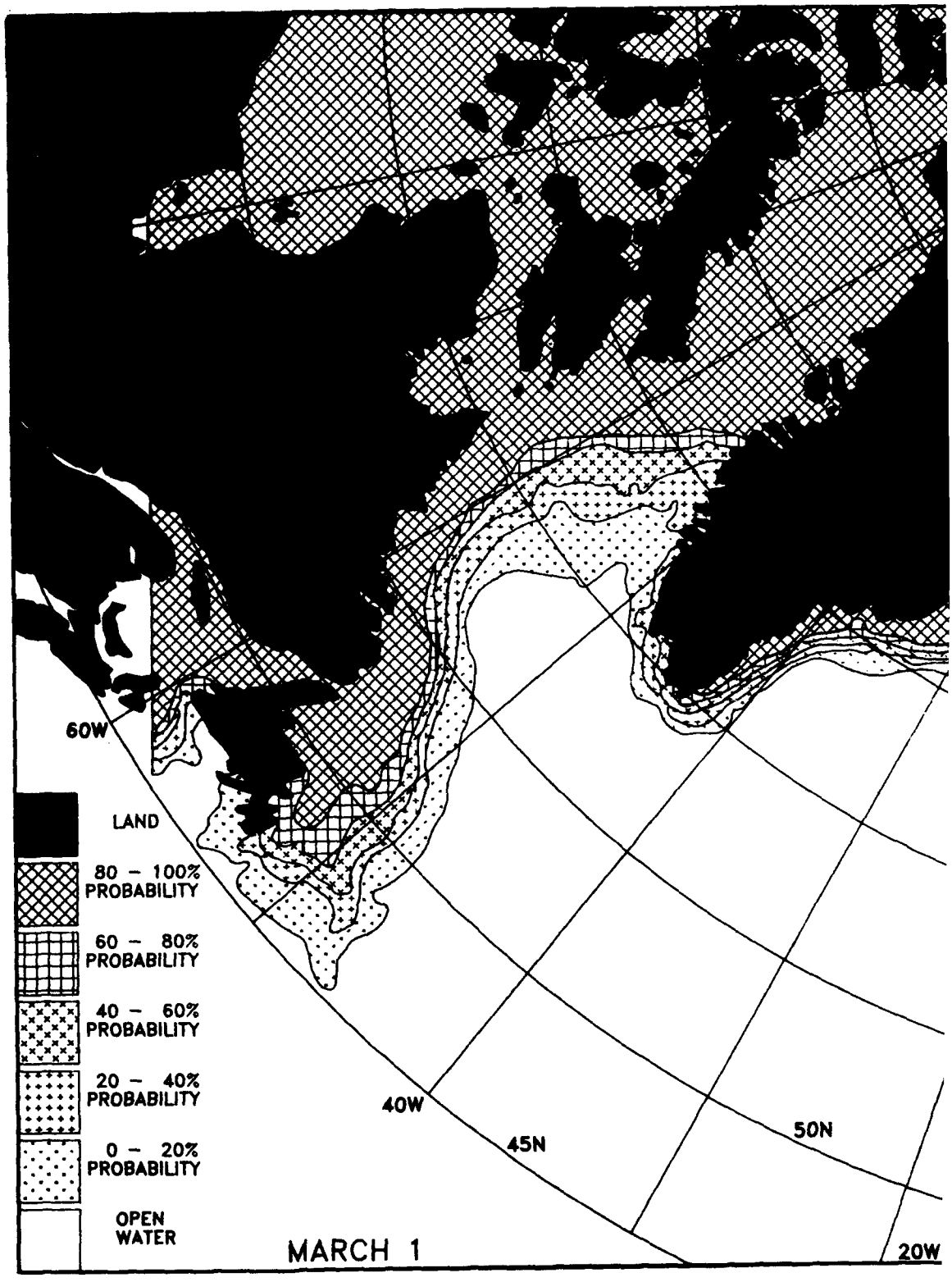
F Y OF OCCURRENCE
E Y ICE



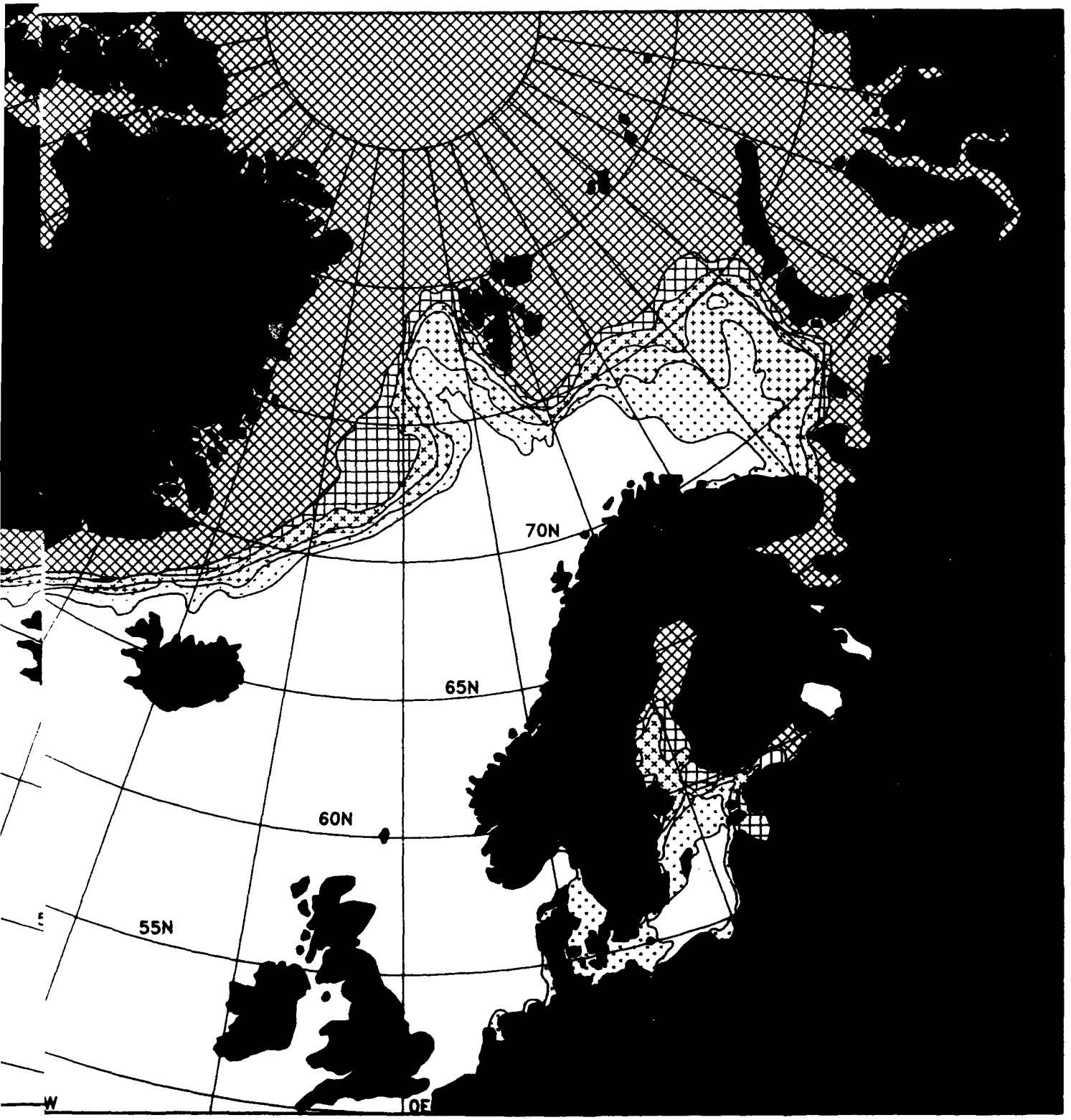

60W
40W
55N
50N
45N
20W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
FEBRUARY 15

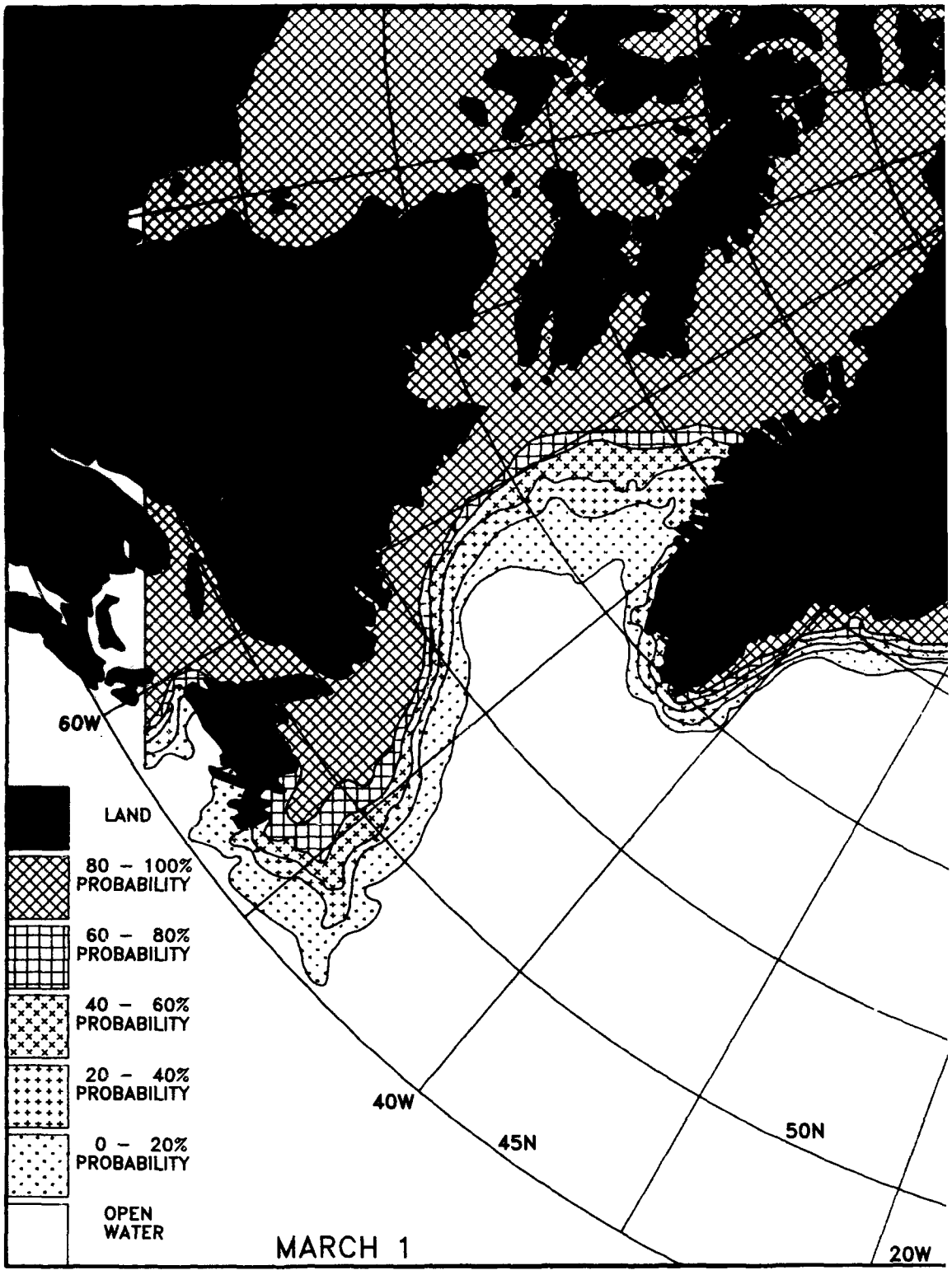

70N
65N
60N
0E

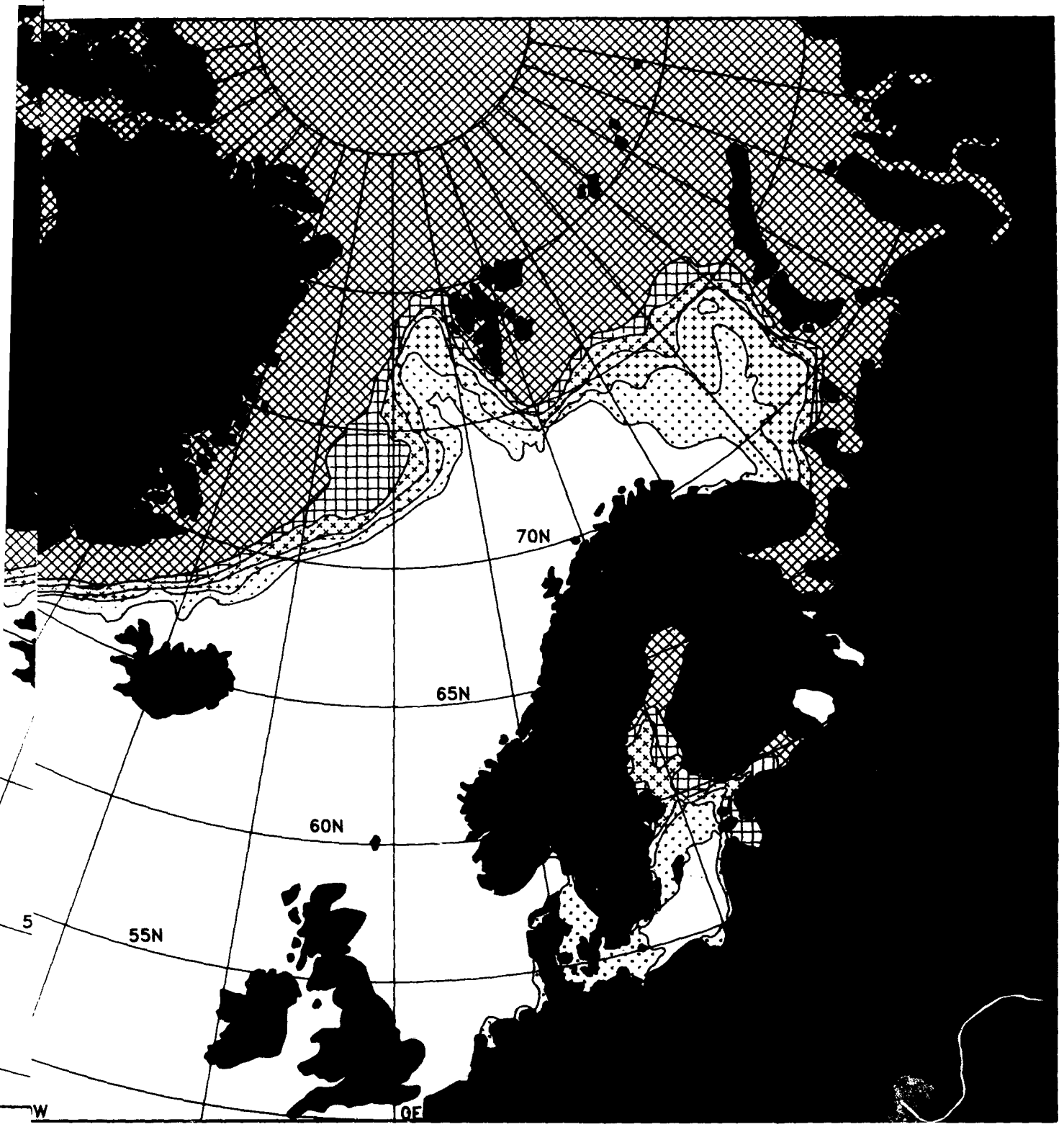
PERCENT PROB
(



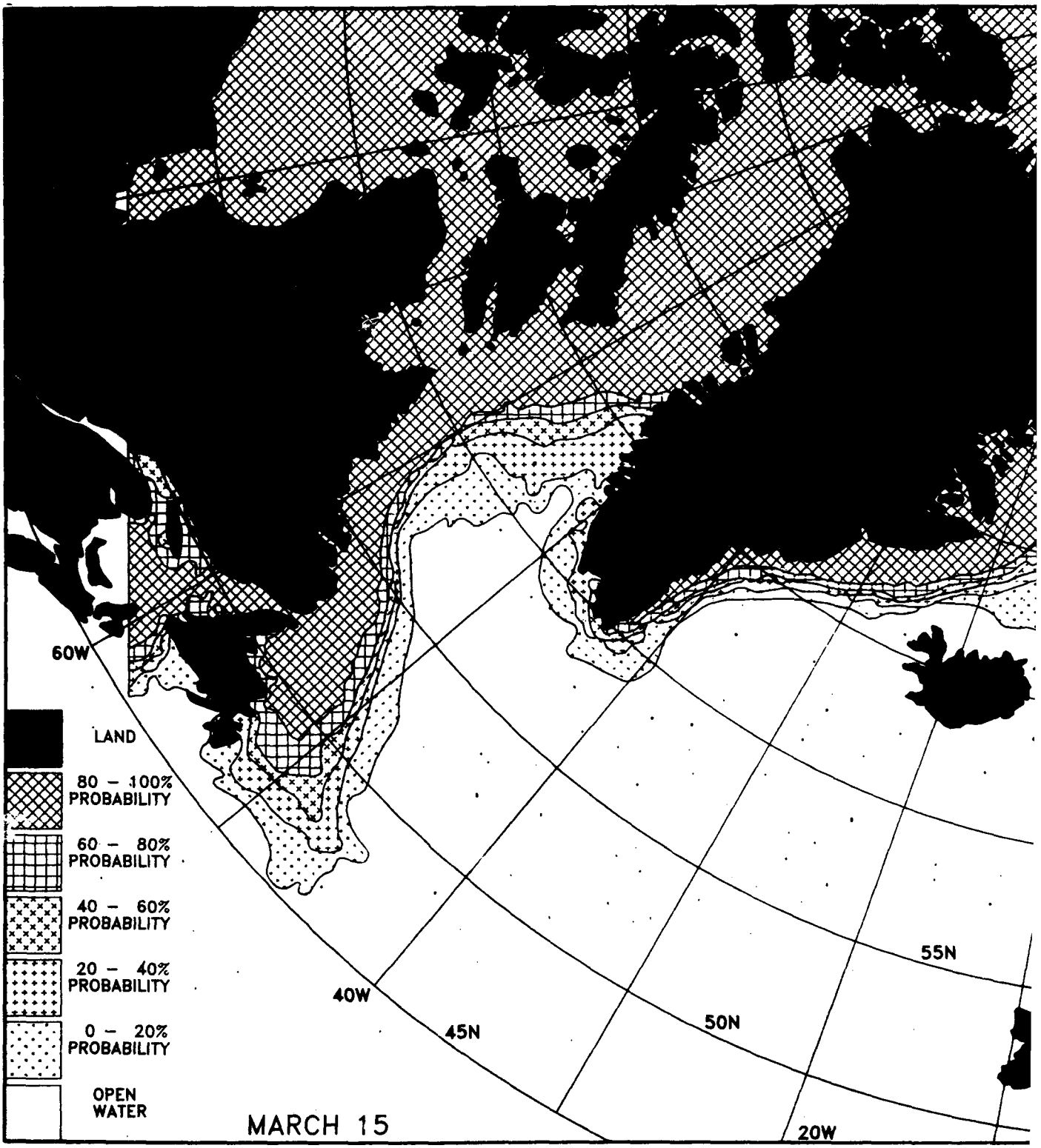
BABILITY OF OCCURRENCE OF ANY ICE



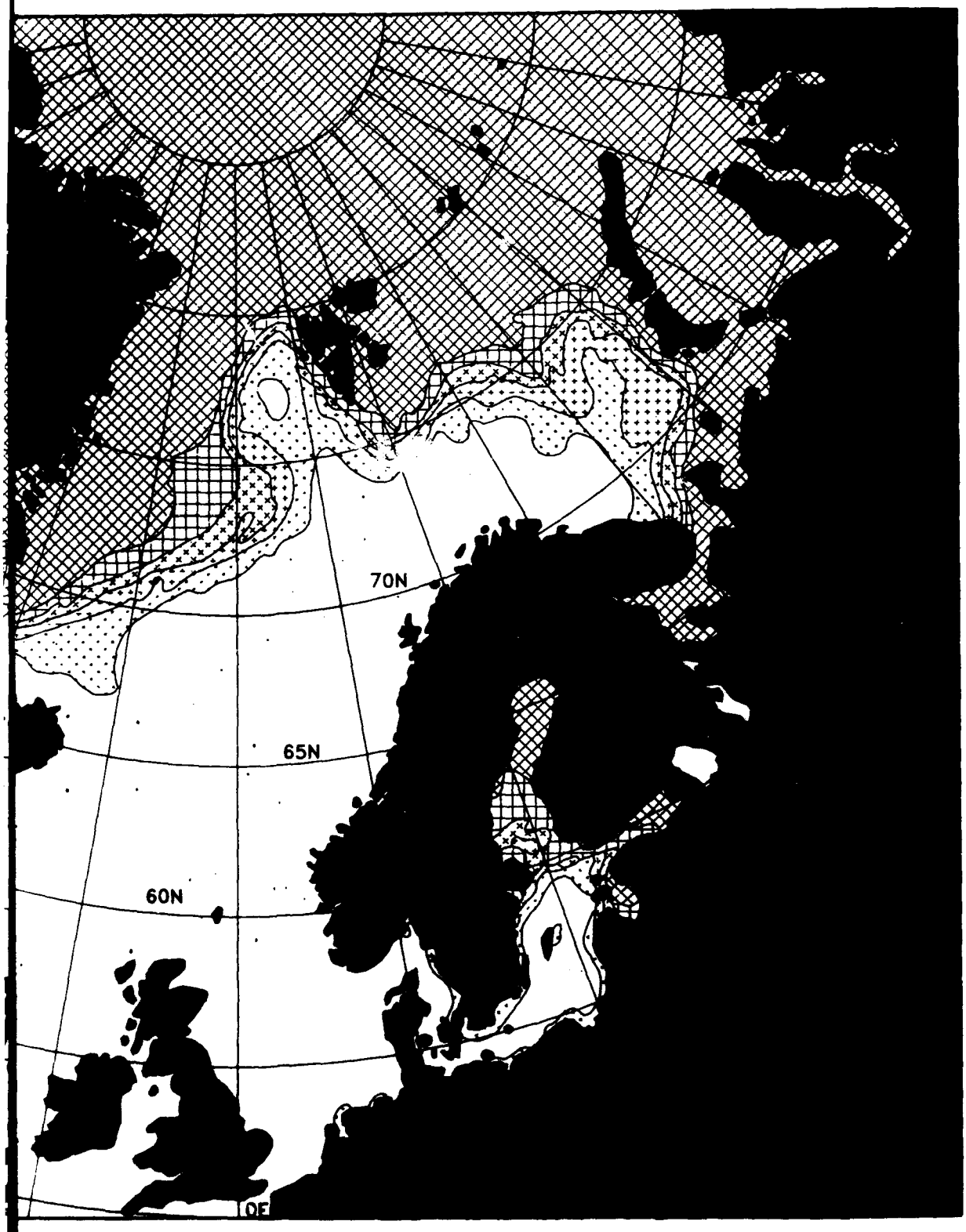

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
20W
MARCH 1

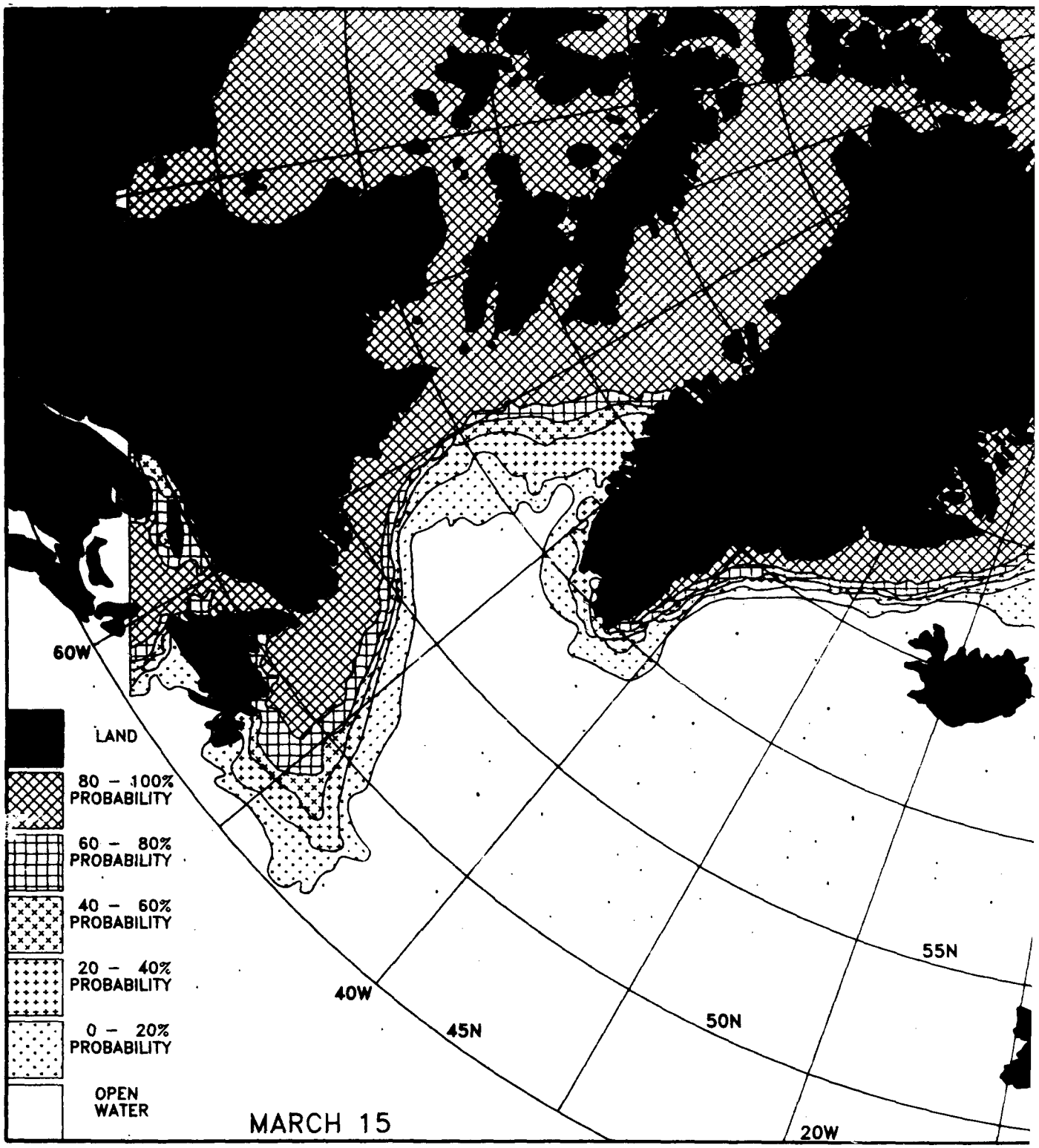

70N
65N
60N
55N
5
W
0E

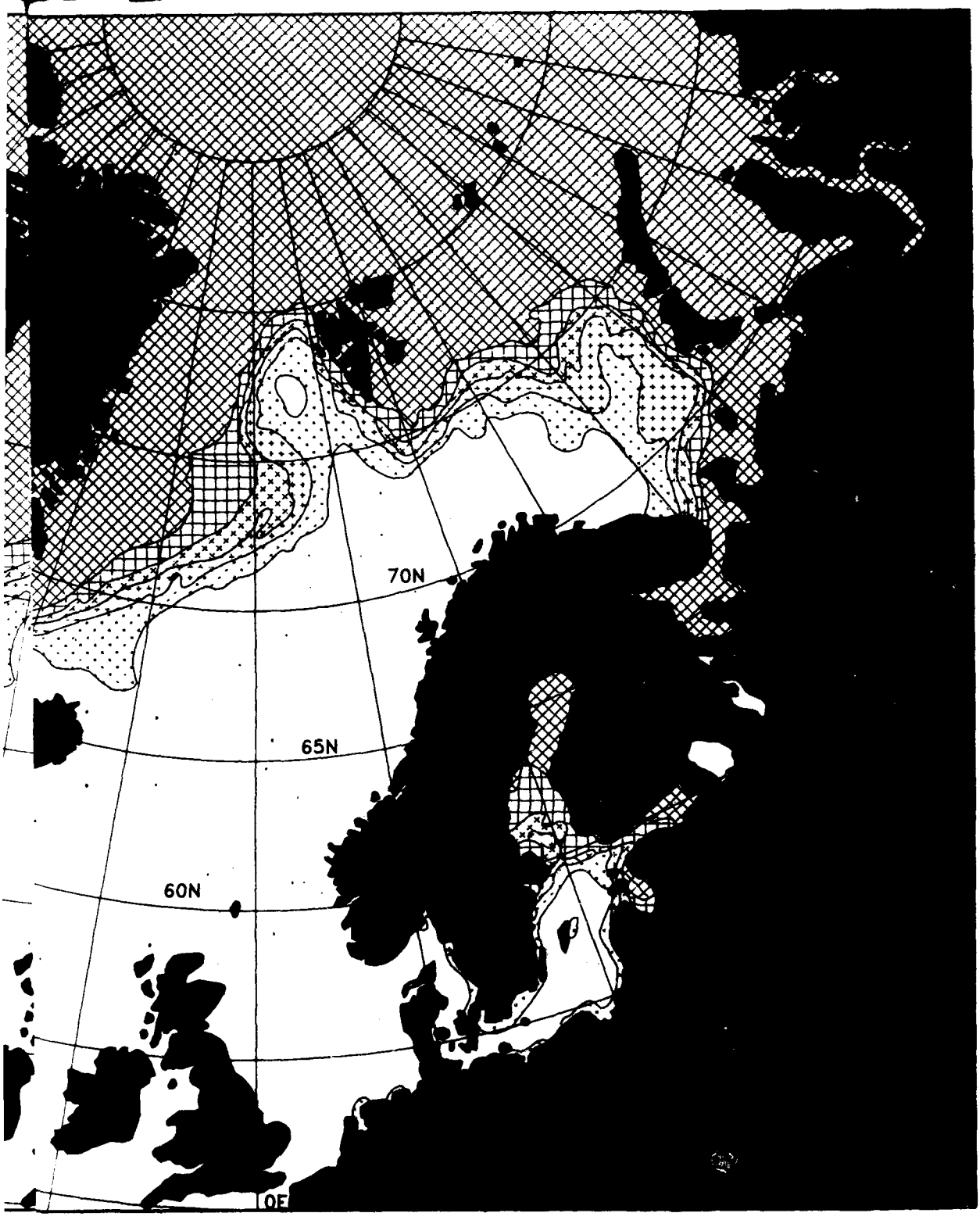
PERCENT PROBABILITY OF ANY



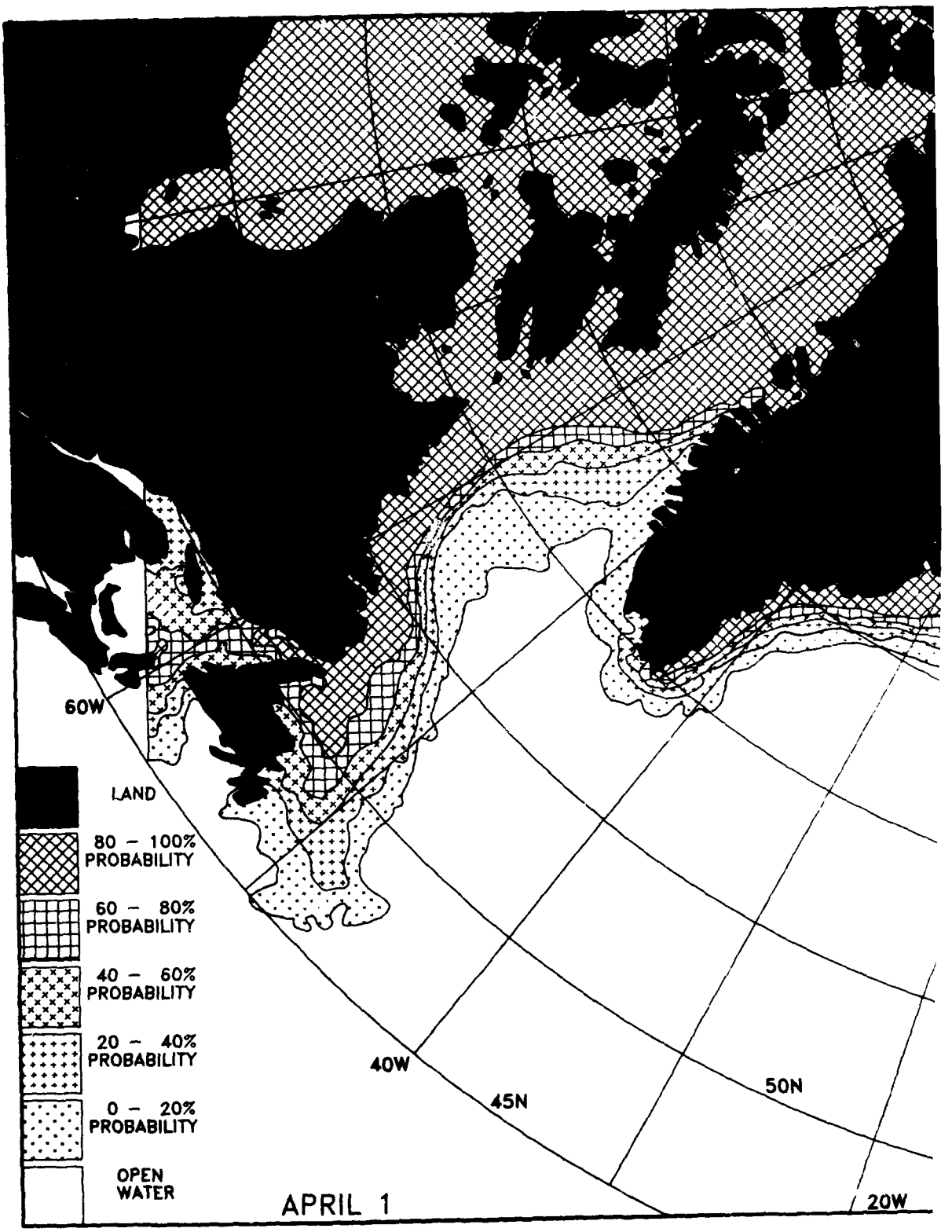
Y OF OCCURRENCE
Y ICE



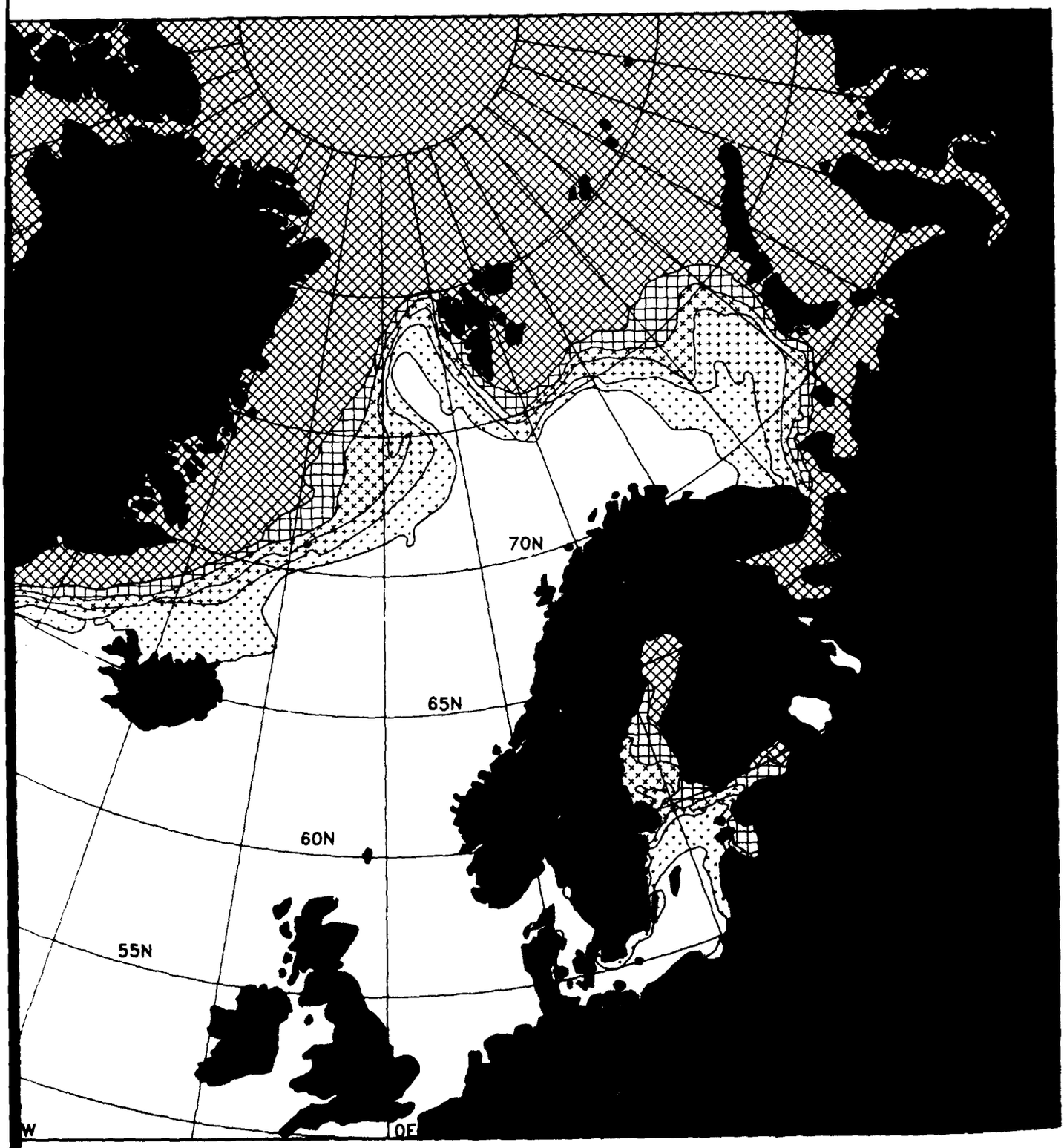

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
55N
20W
MARCH 15

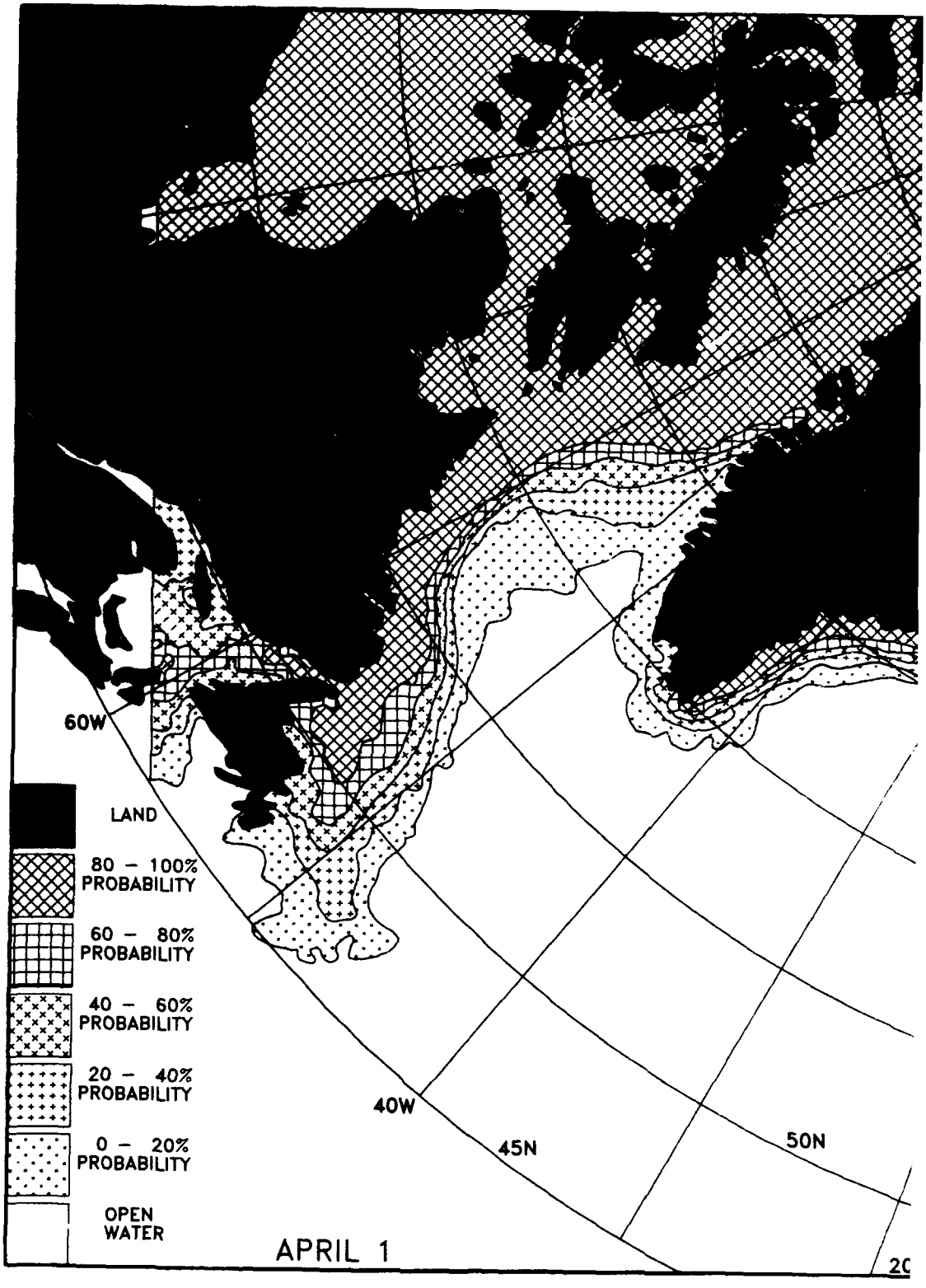

70N
65N
60N
0E

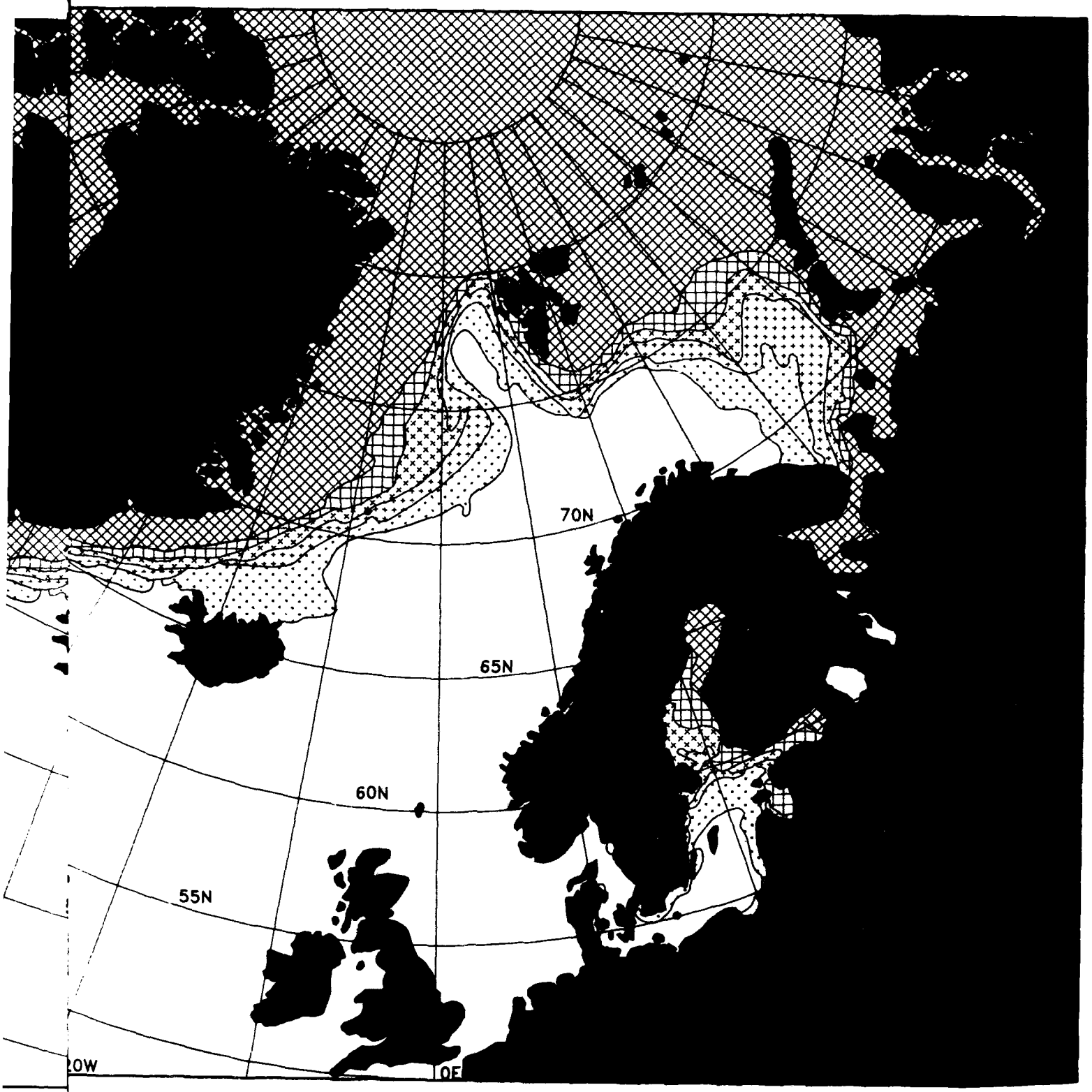
PERCENT PROBA
OI



BABILITY OF OCCURRENCE OF ANY ICE

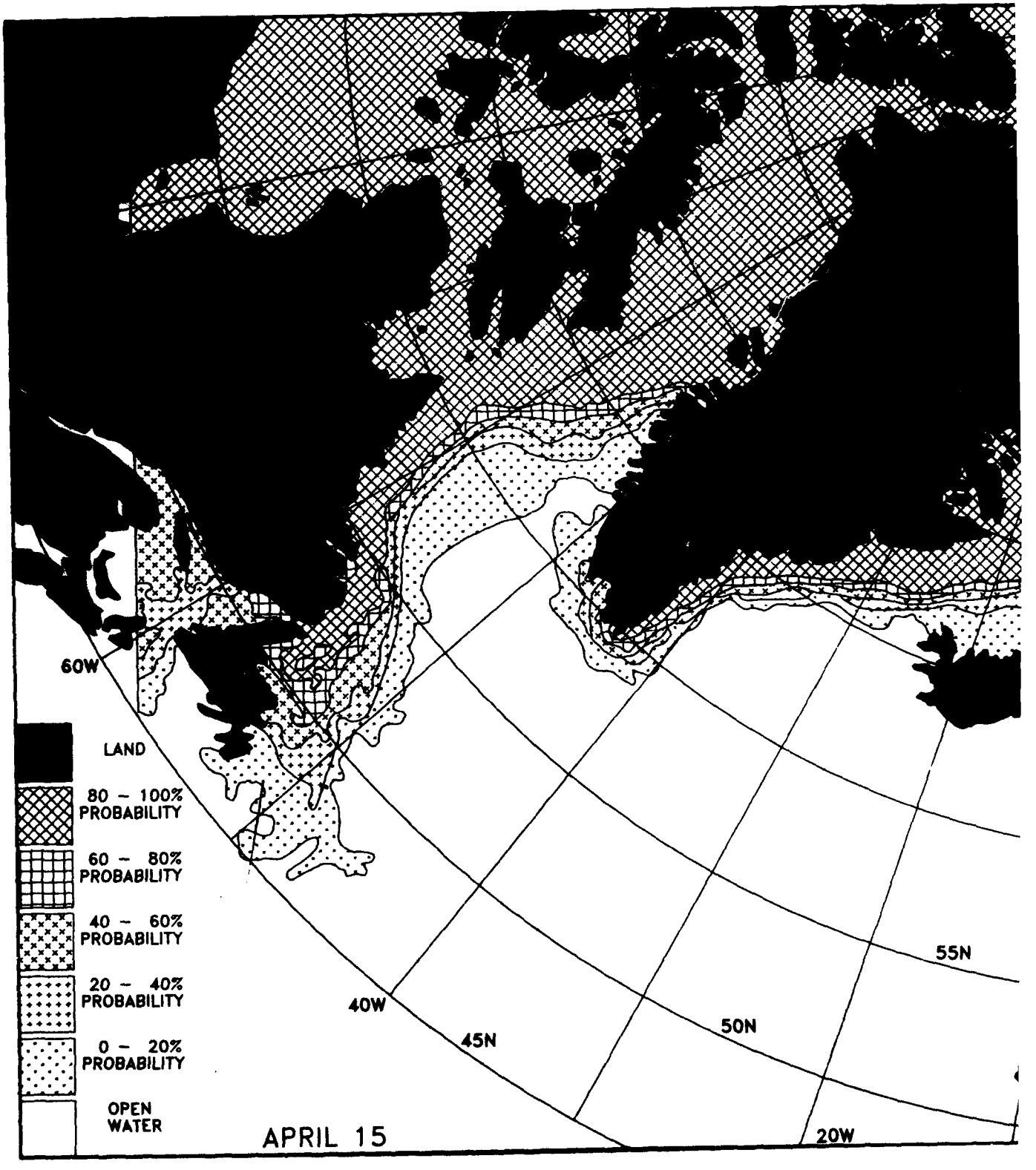



60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
APRIL 1

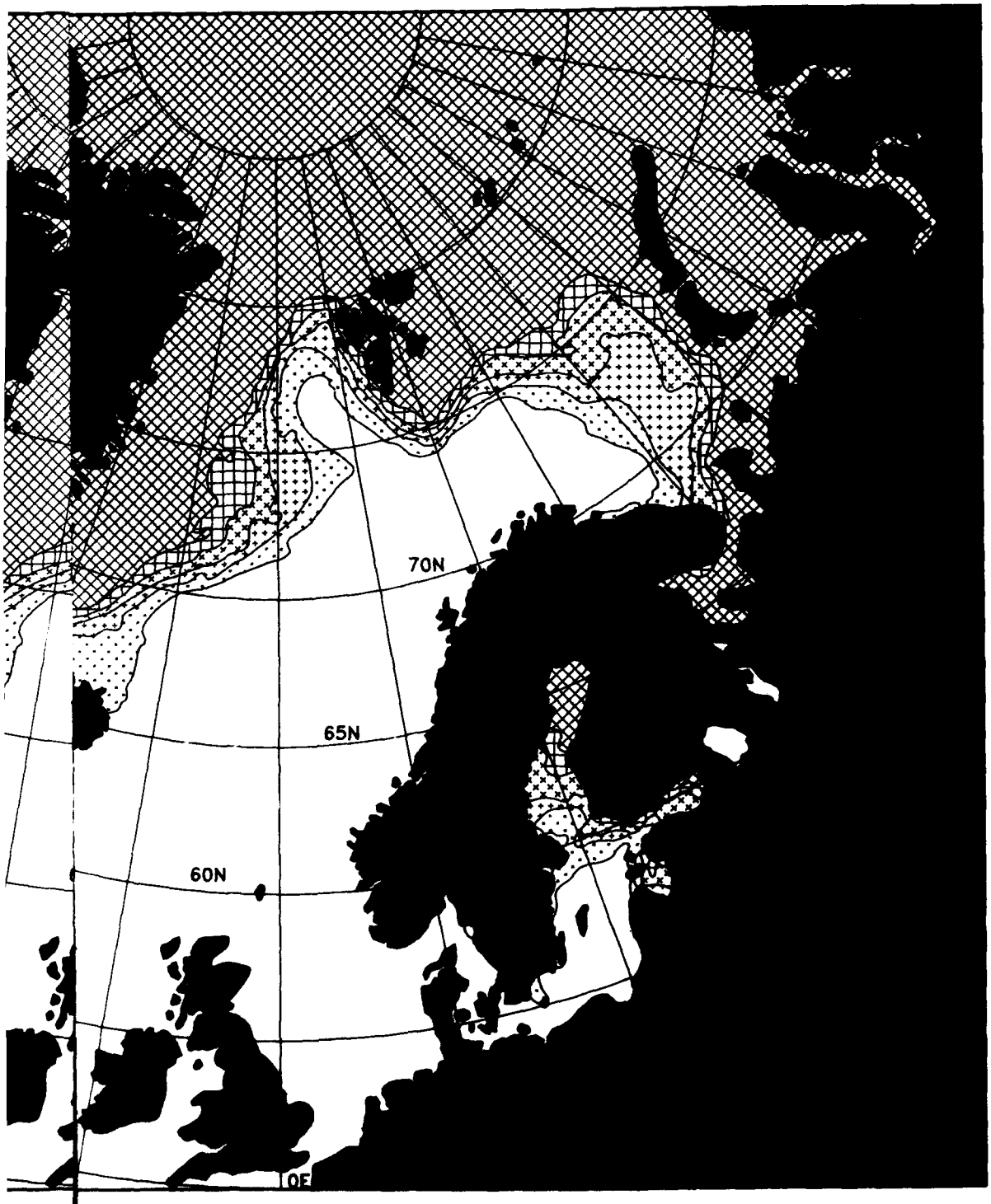


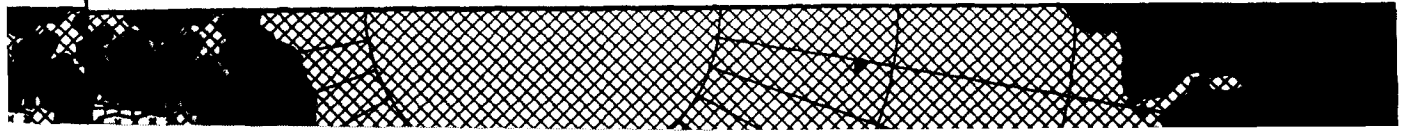
31

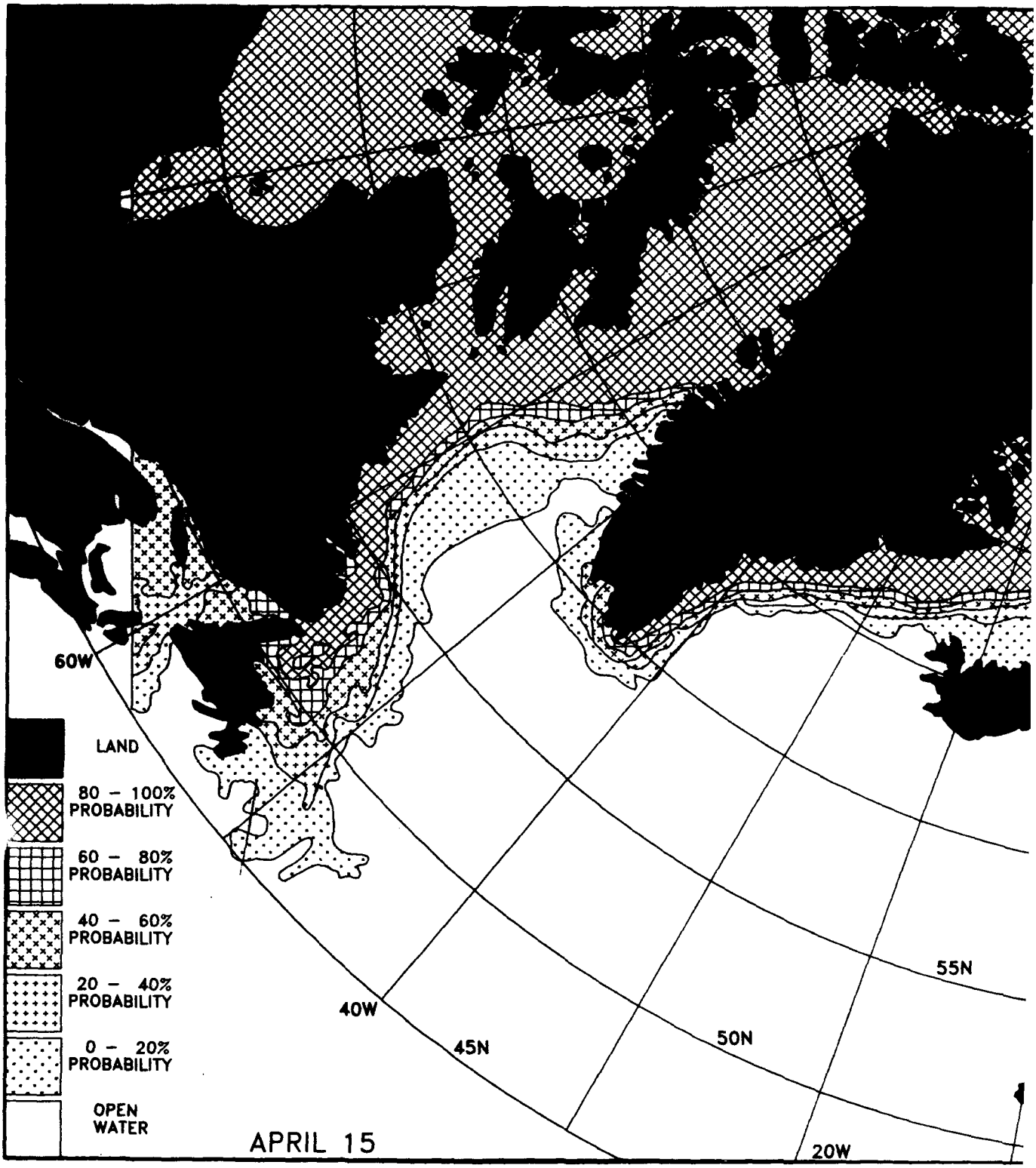
PERCENT PROBABILITY OF ANY

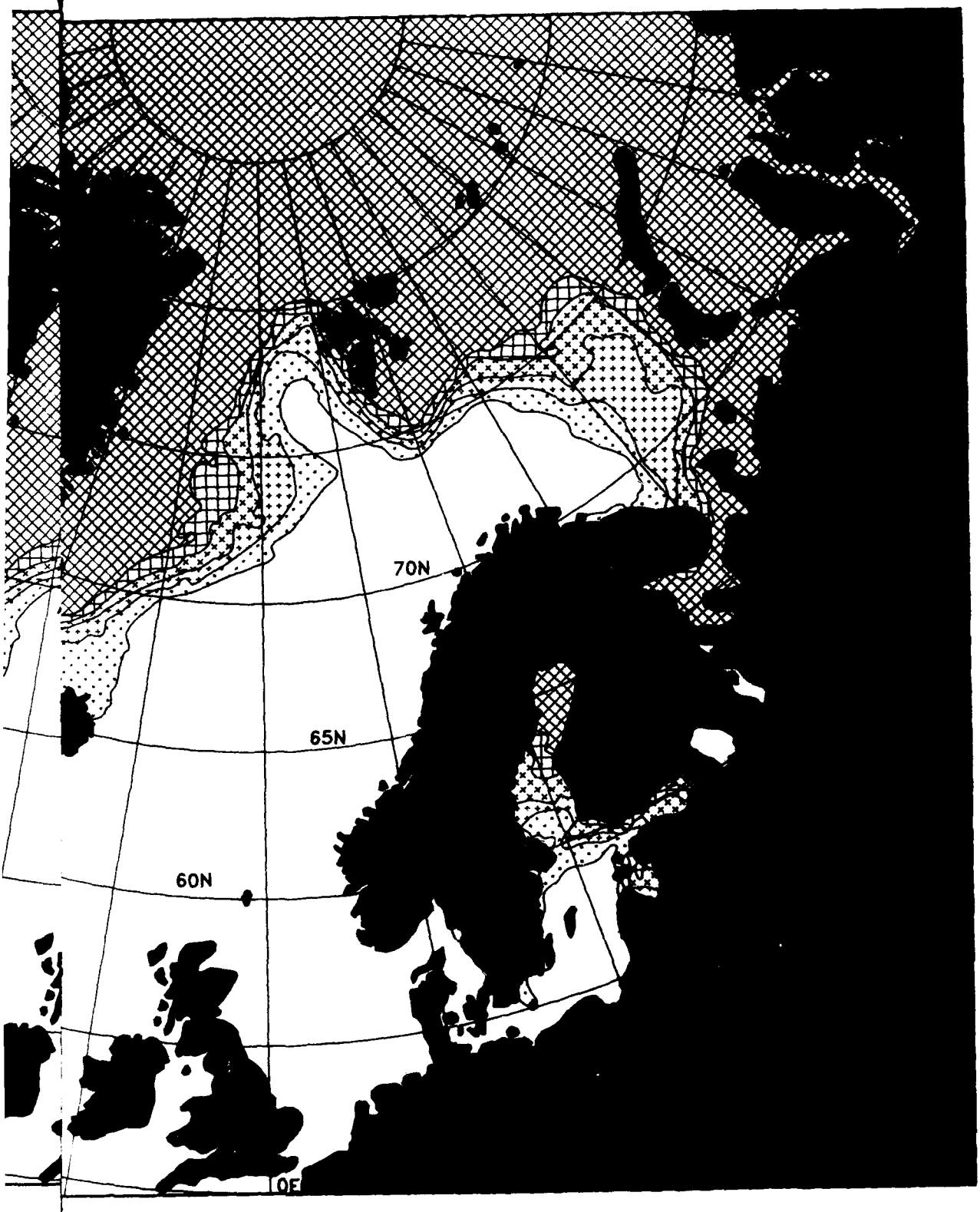


)F Y OF OCCURRENCE
CE Y ICE

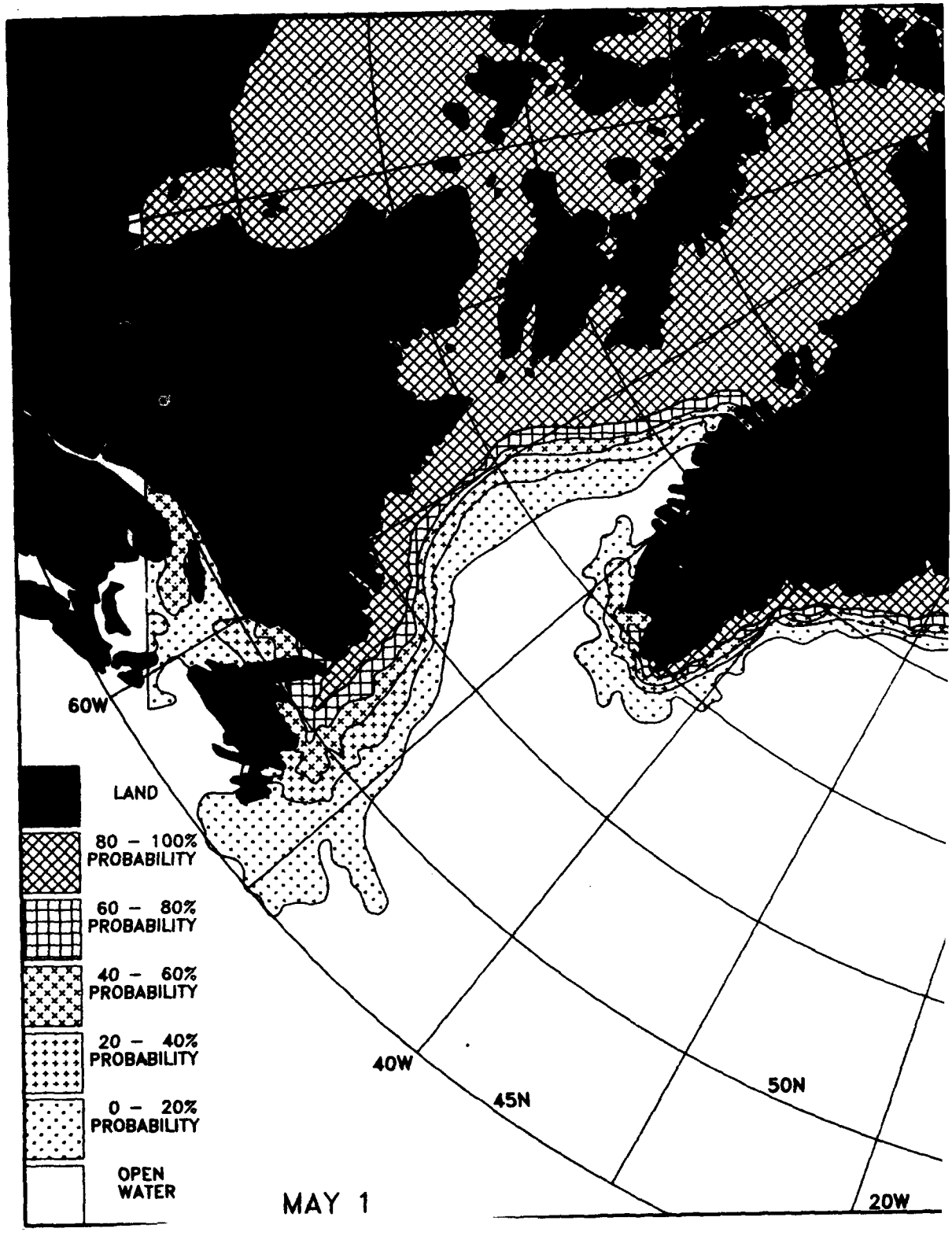




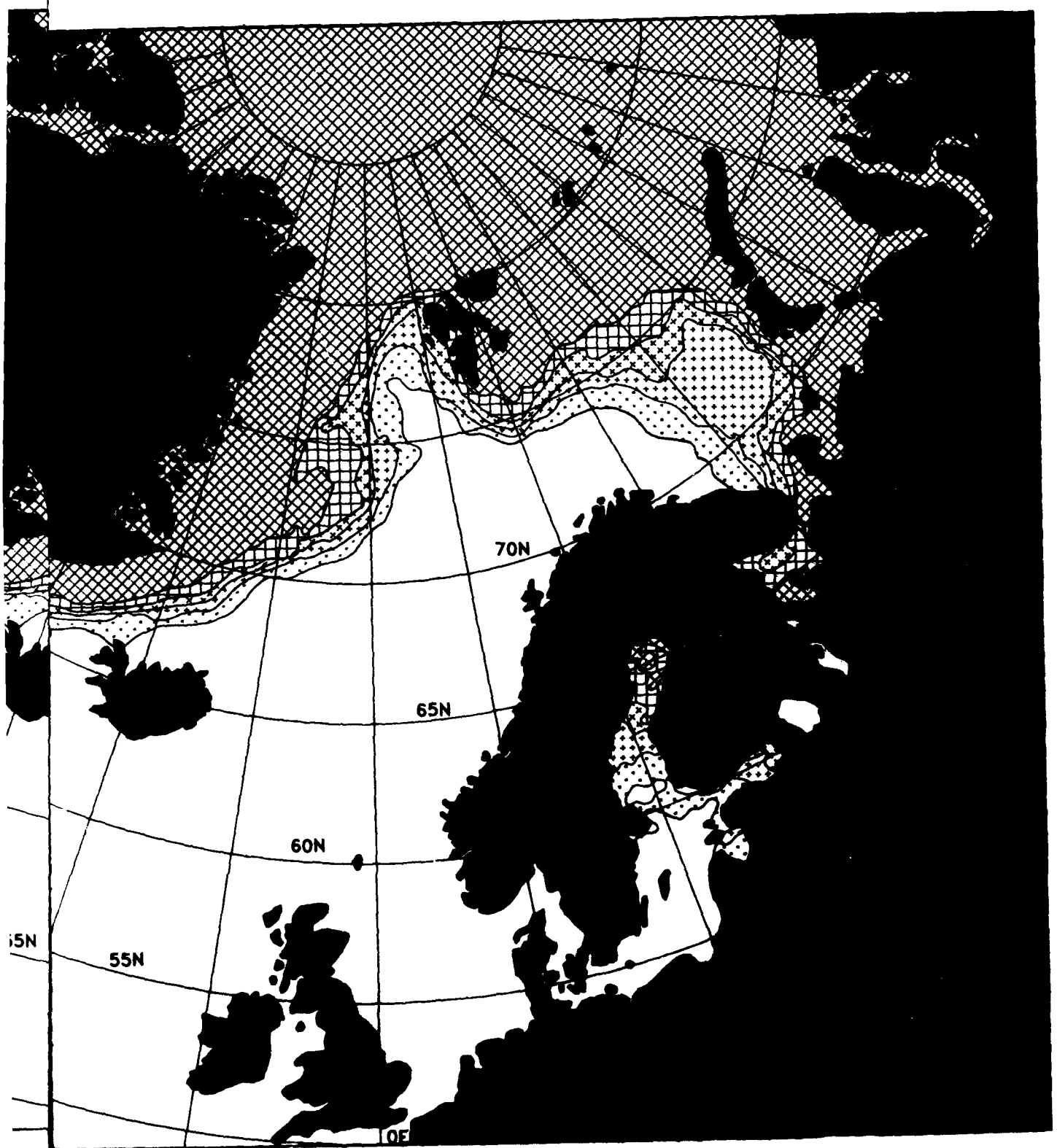

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
55N
20W
APRIL 15

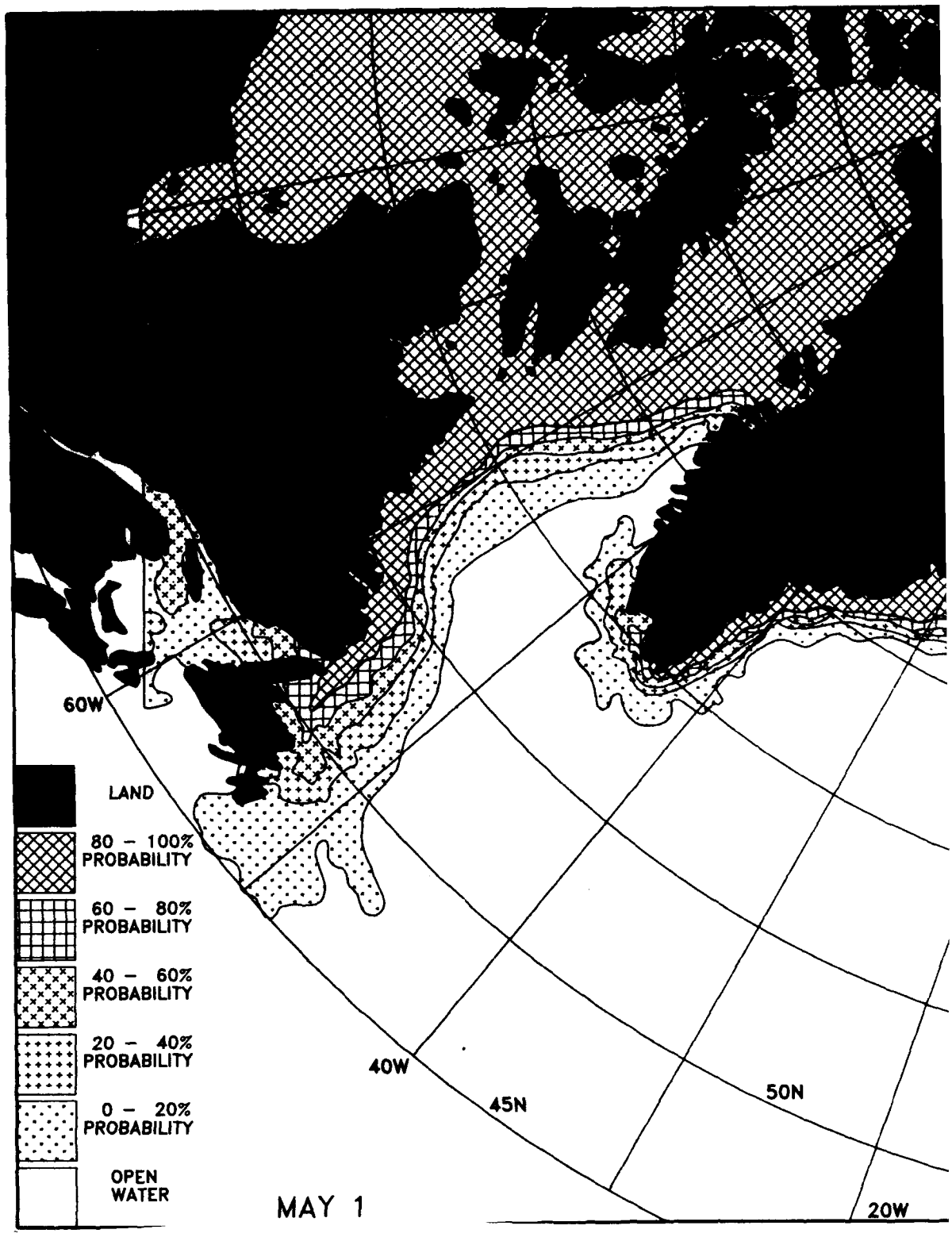

70N
65N
60N
OF

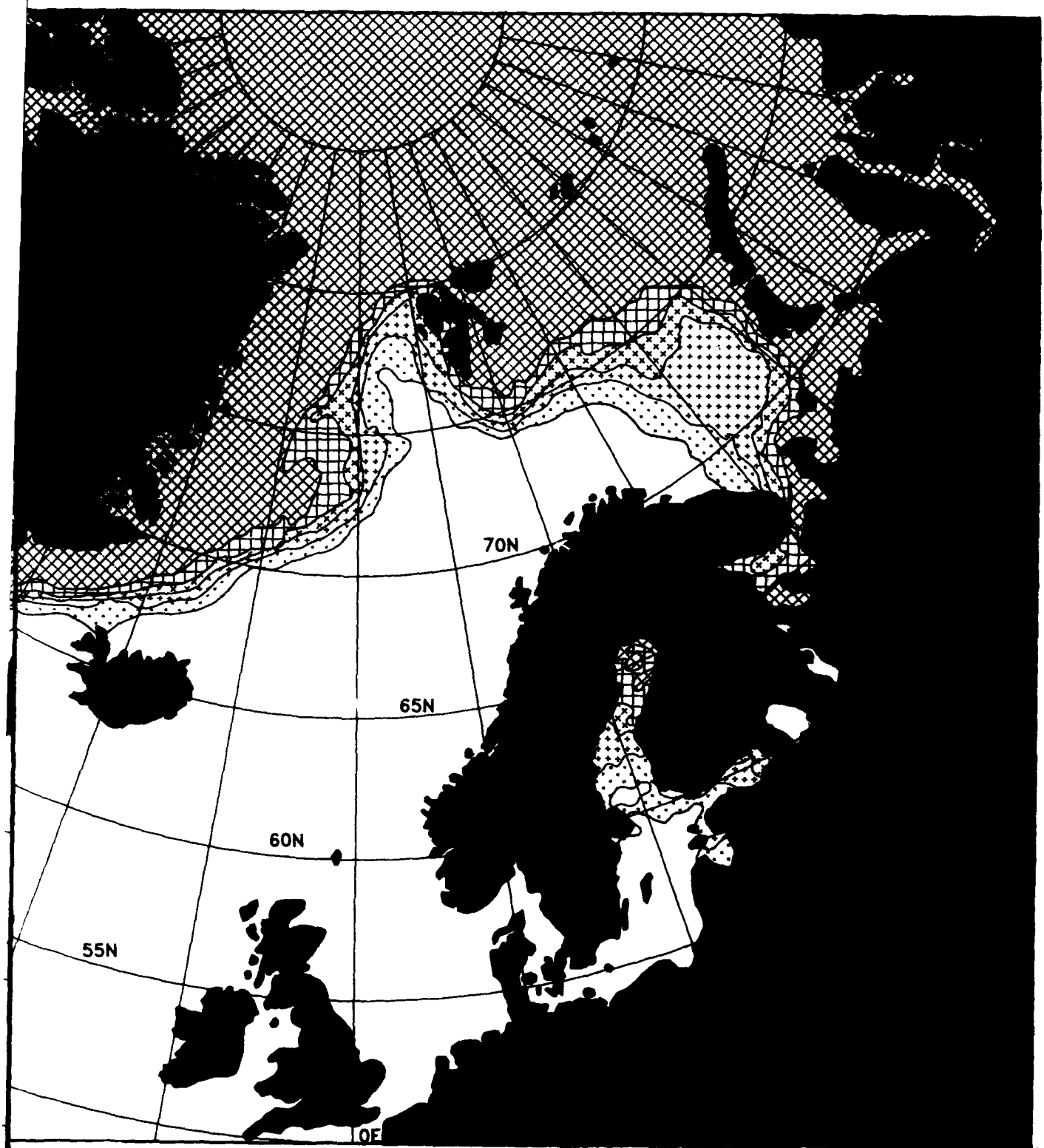
PERCENT PROBA
OF



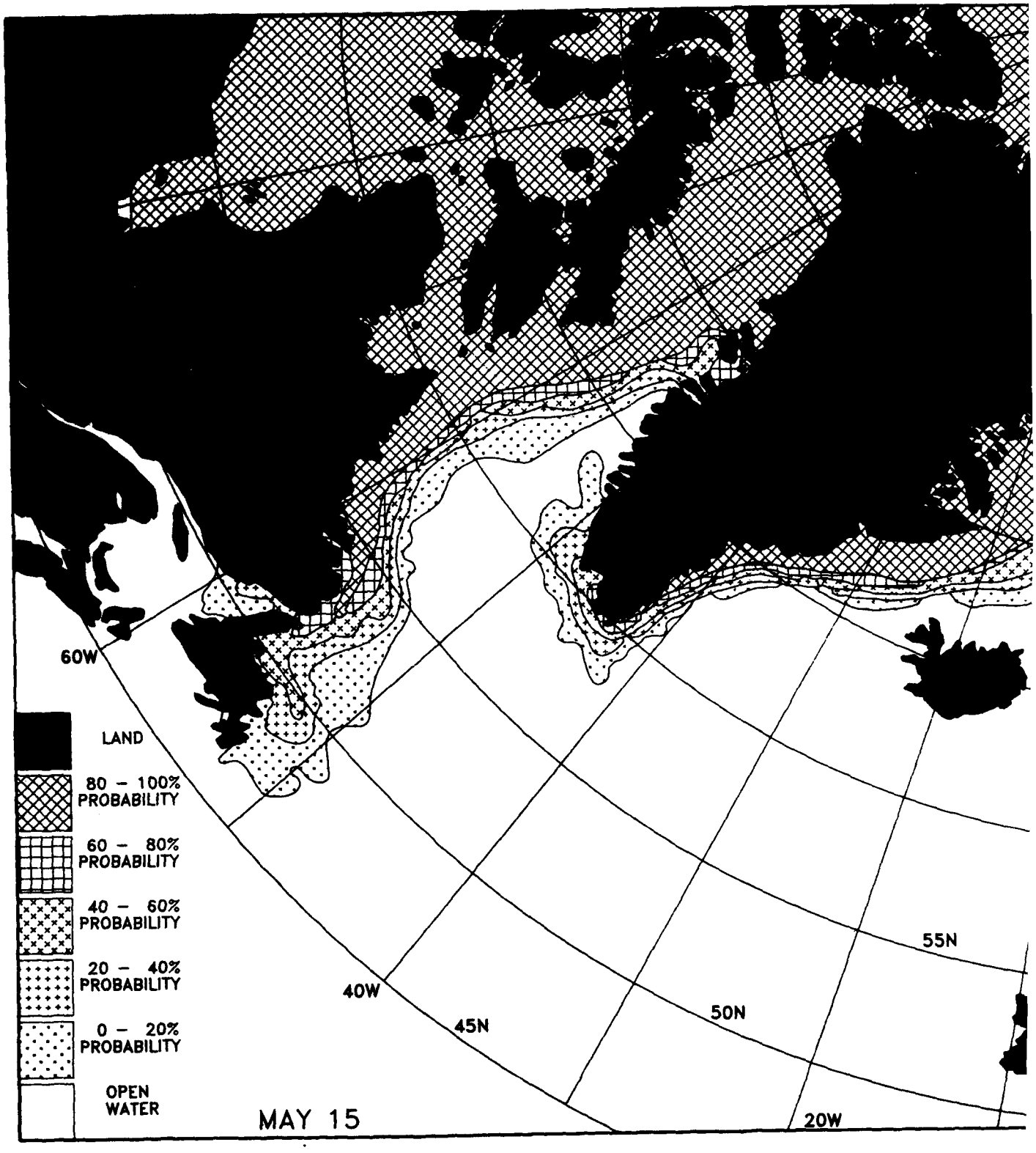
BILITY OF OCCURRENCE
F ANY ICE



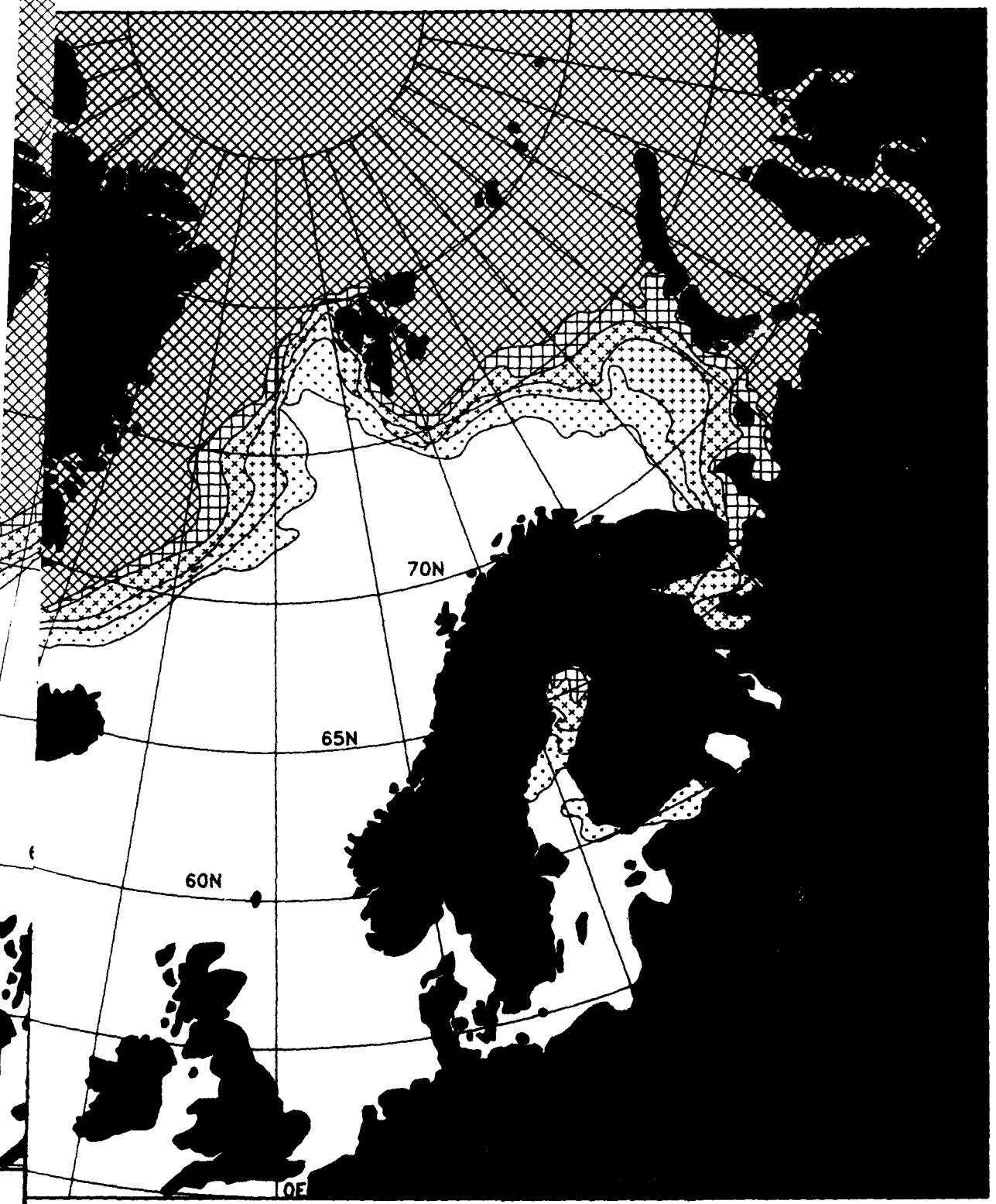

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
20W
MAY 1

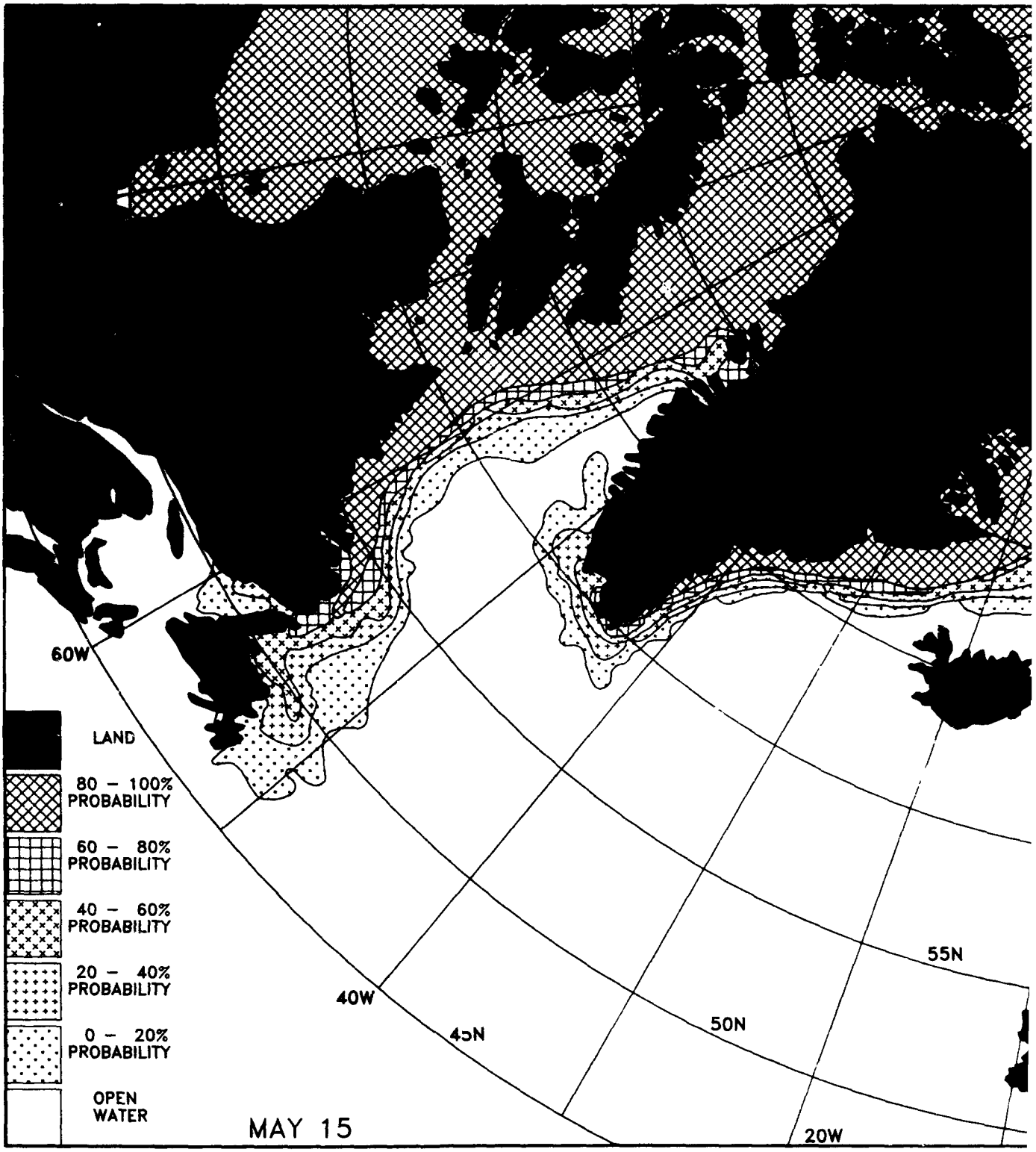

70N
65N
60N
55N
0E

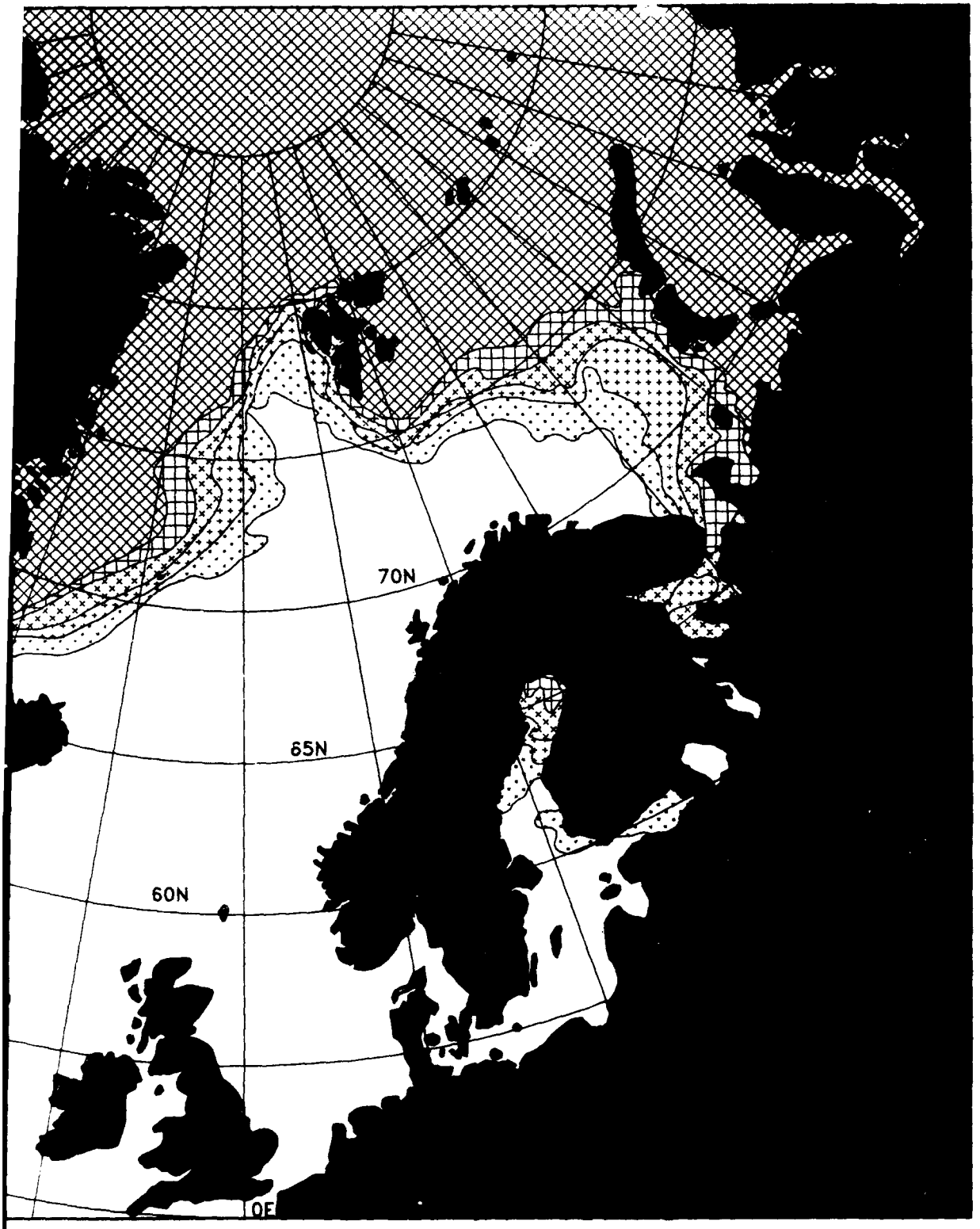
PERCENT PROBABILITY
OF ANY I



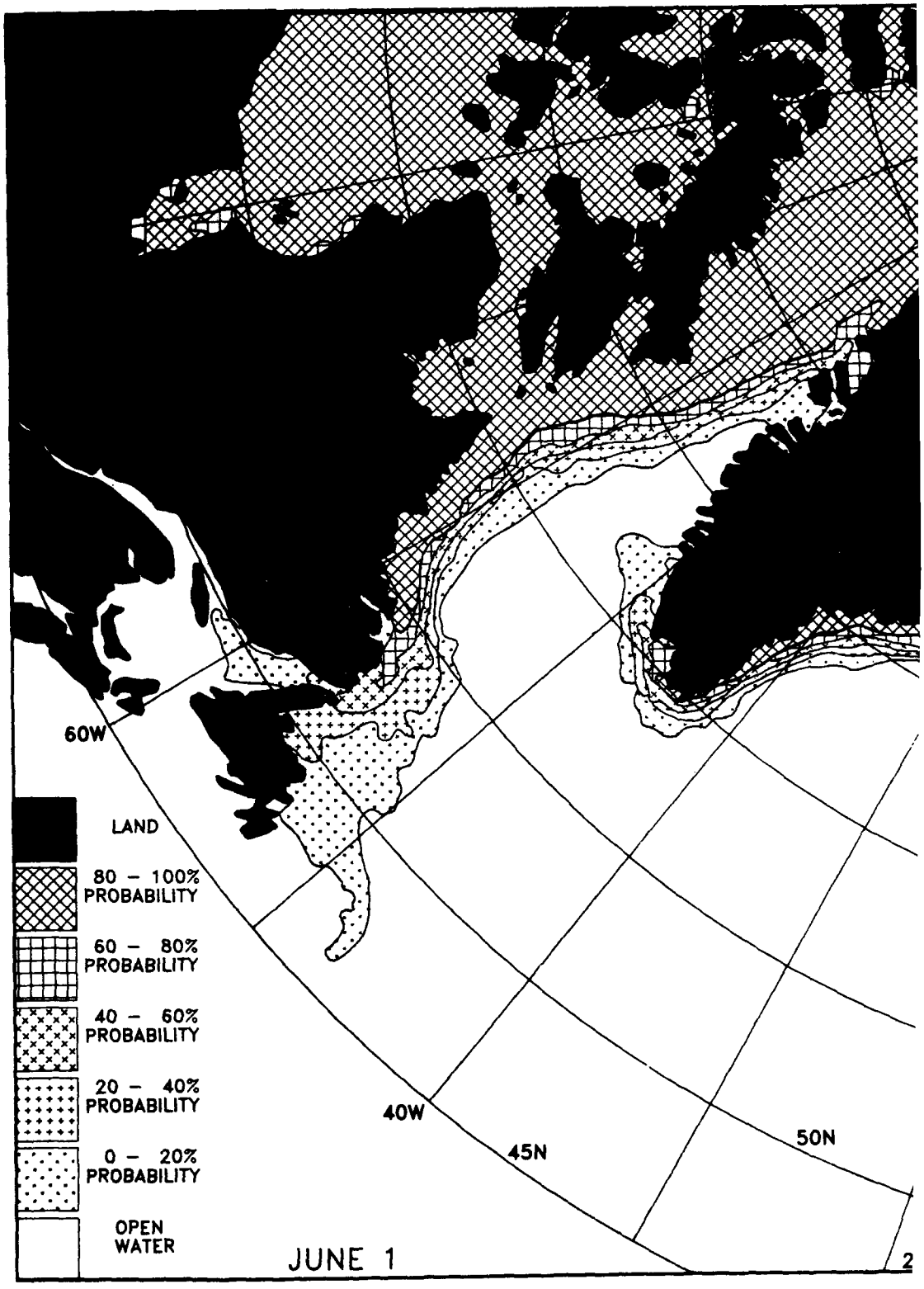
Y OF OCCURRENCE
Y ICE



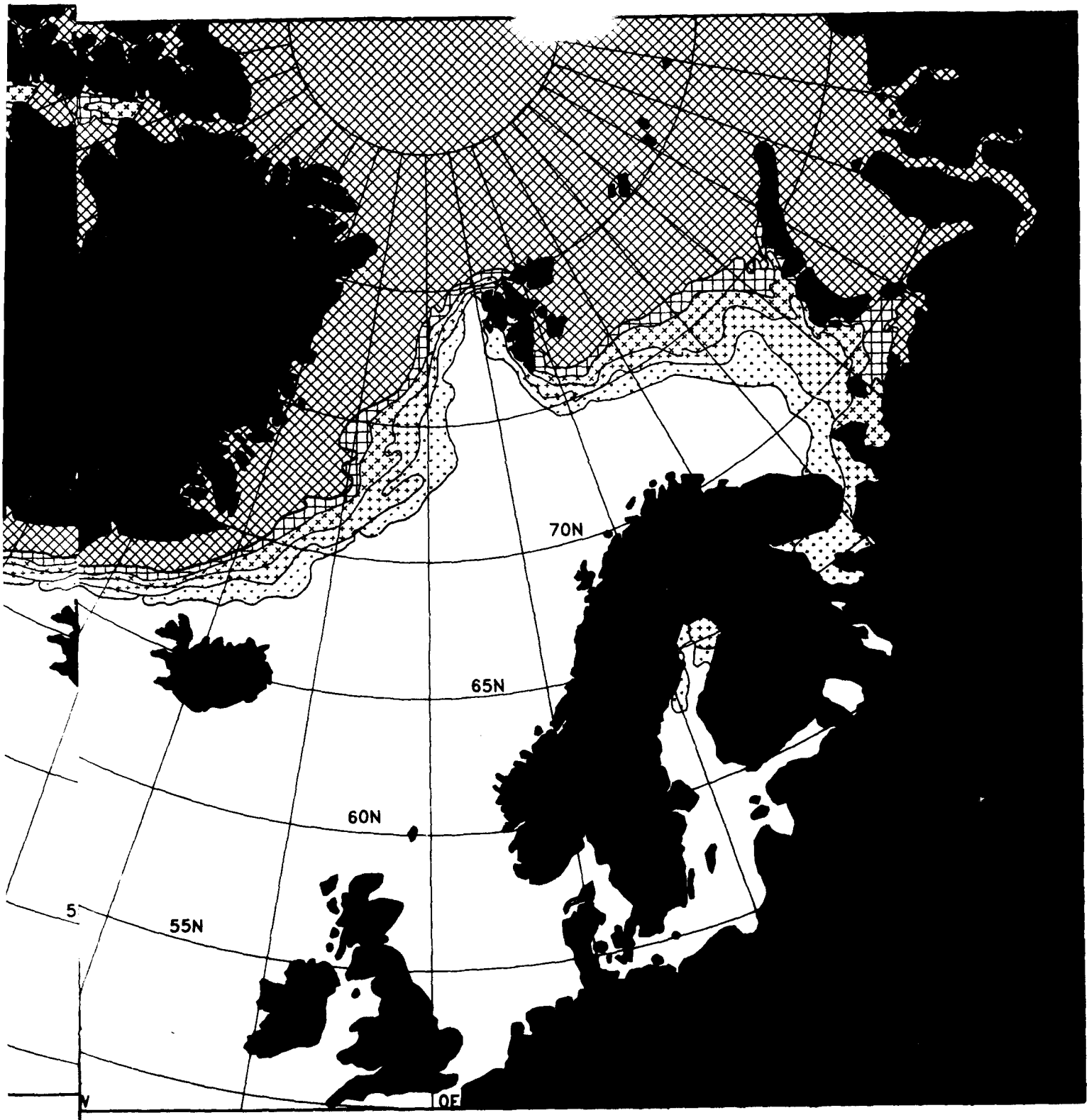

60W
40W
55N
50N
45N
20W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
MAY 15

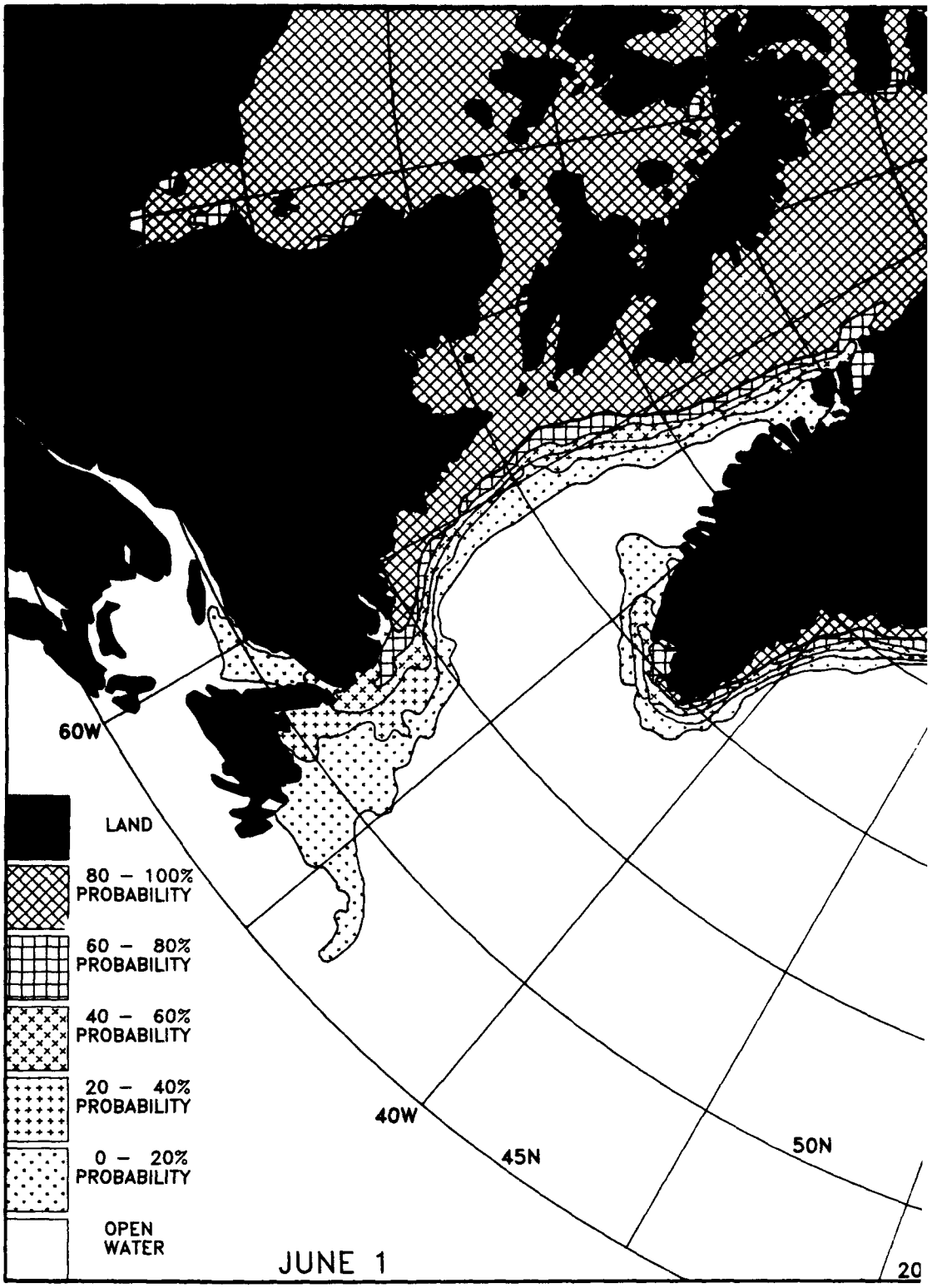

70N
65N
60N
0E

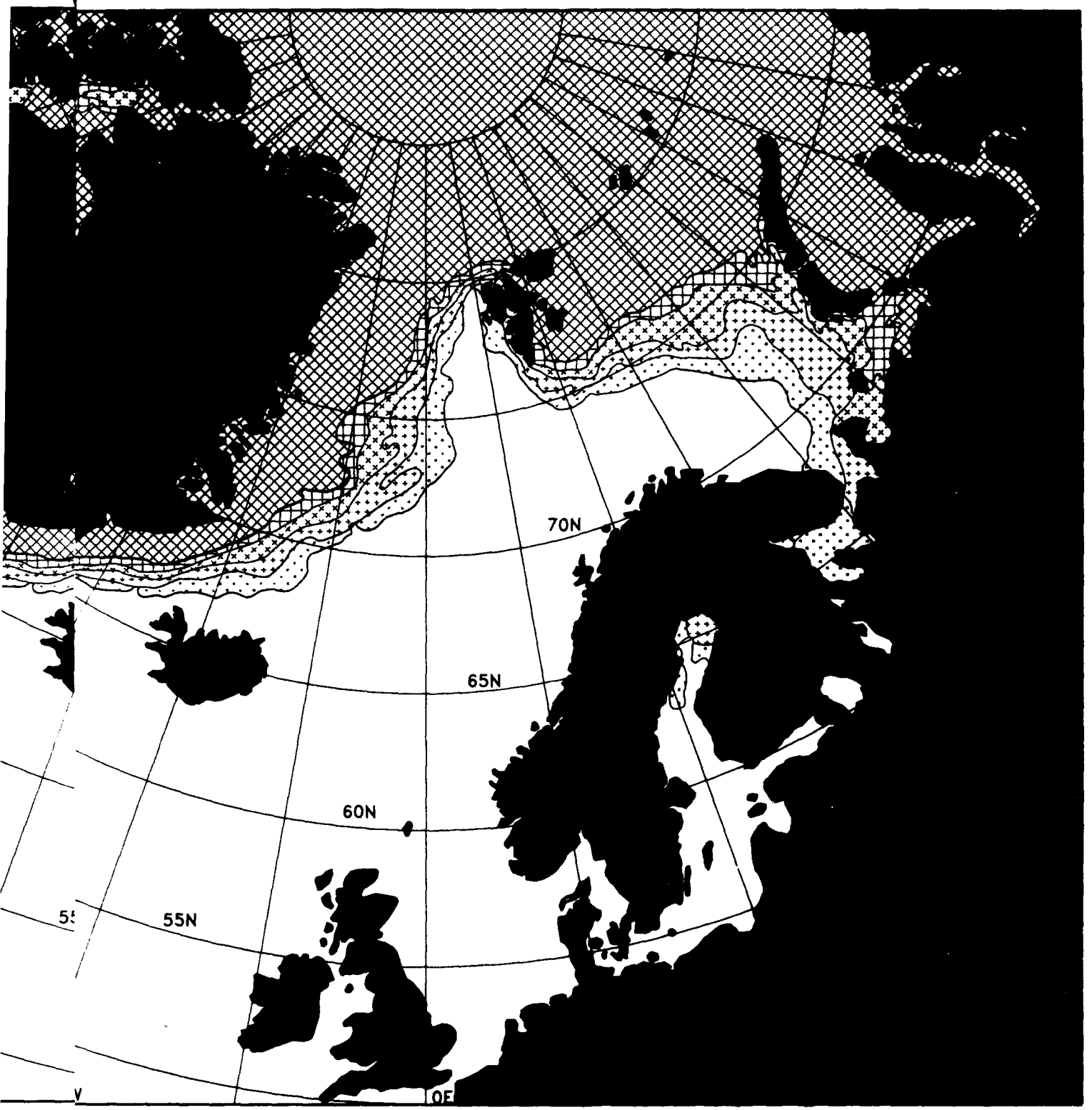
PERCENT PRO


60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
JUNE 1
2

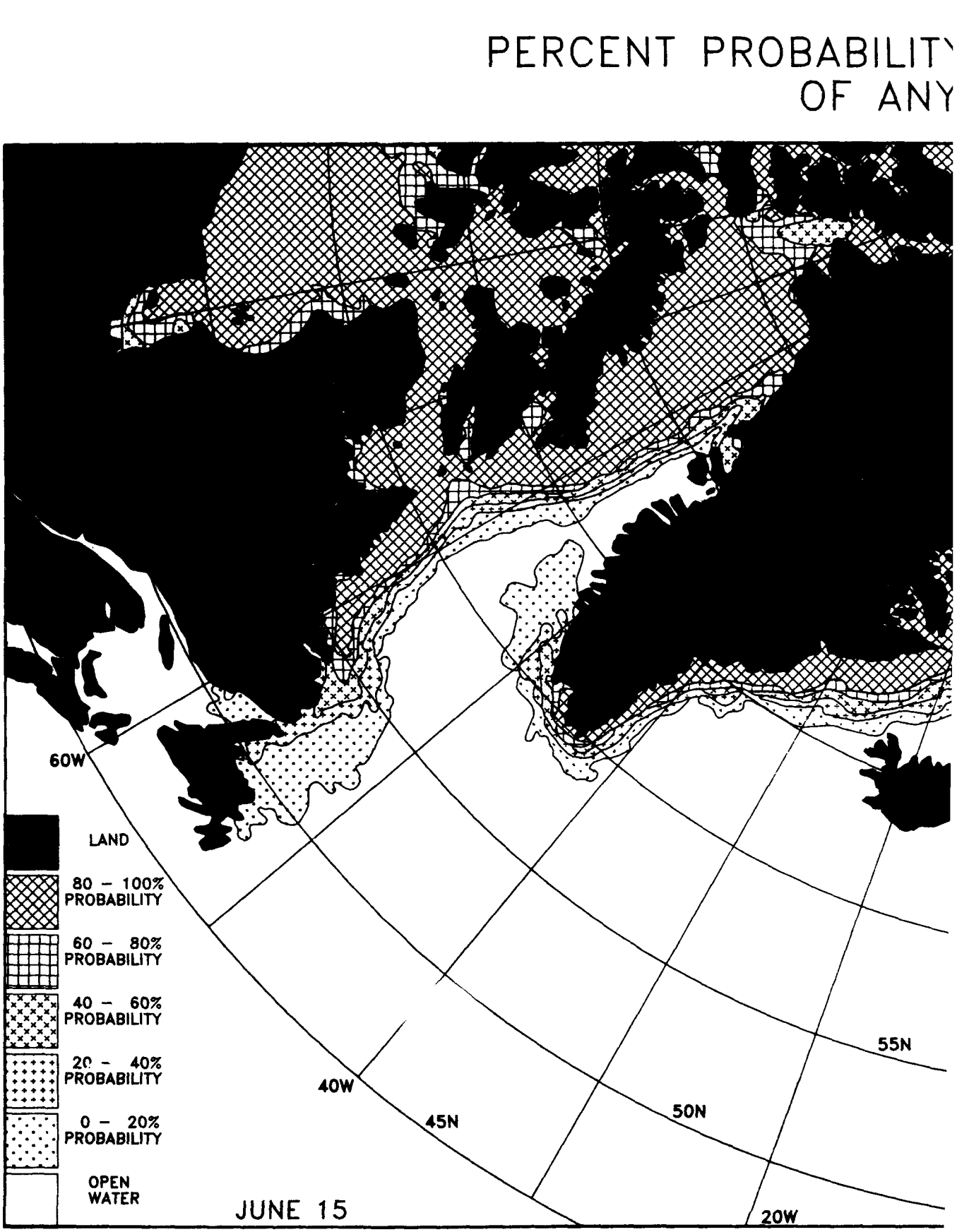
ABILBABILITY OF OCCURRENCE
F AOF ANY ICE




60W
40W
45N
50N
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
JUNE 1

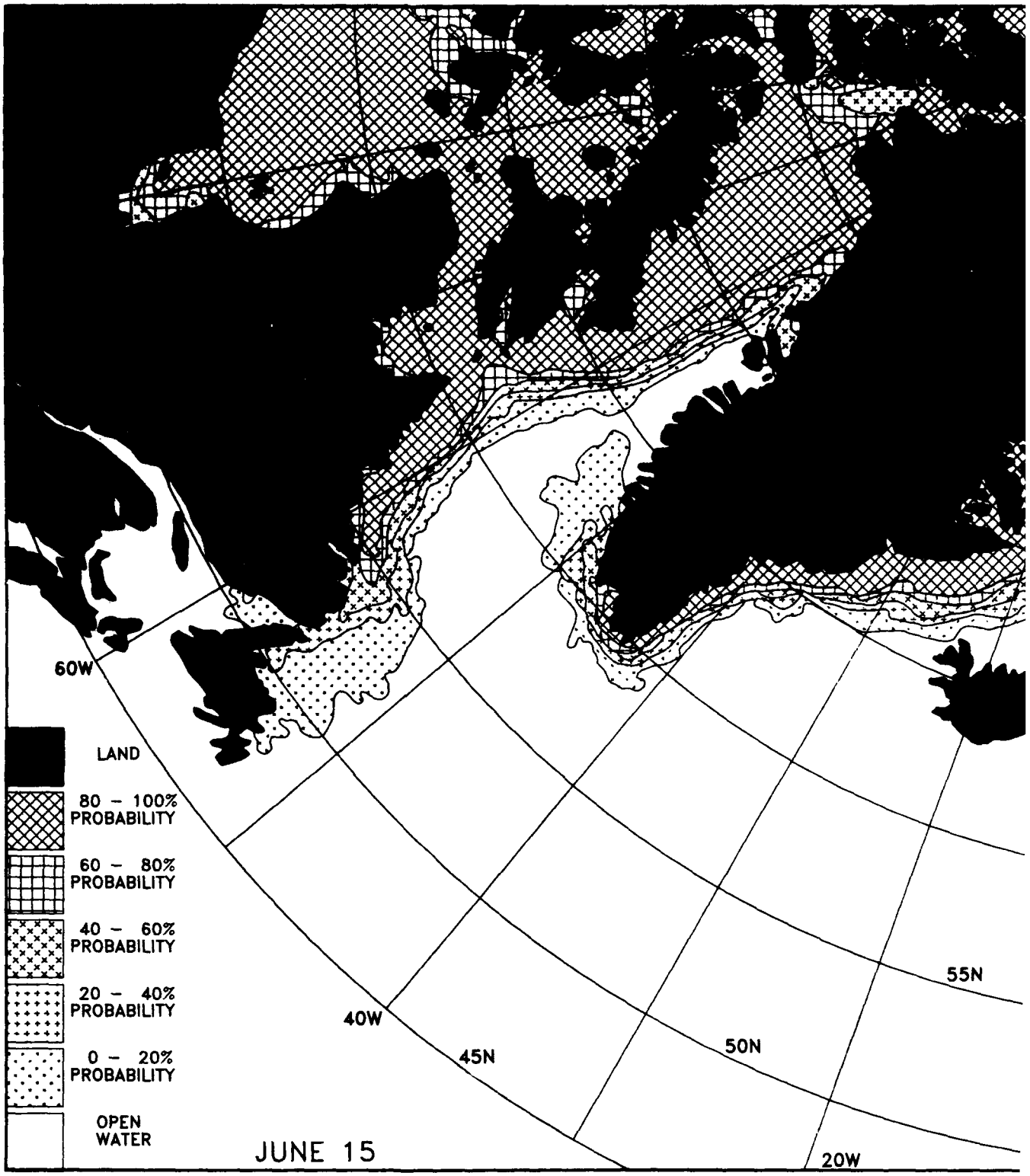

70N
65N
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55N

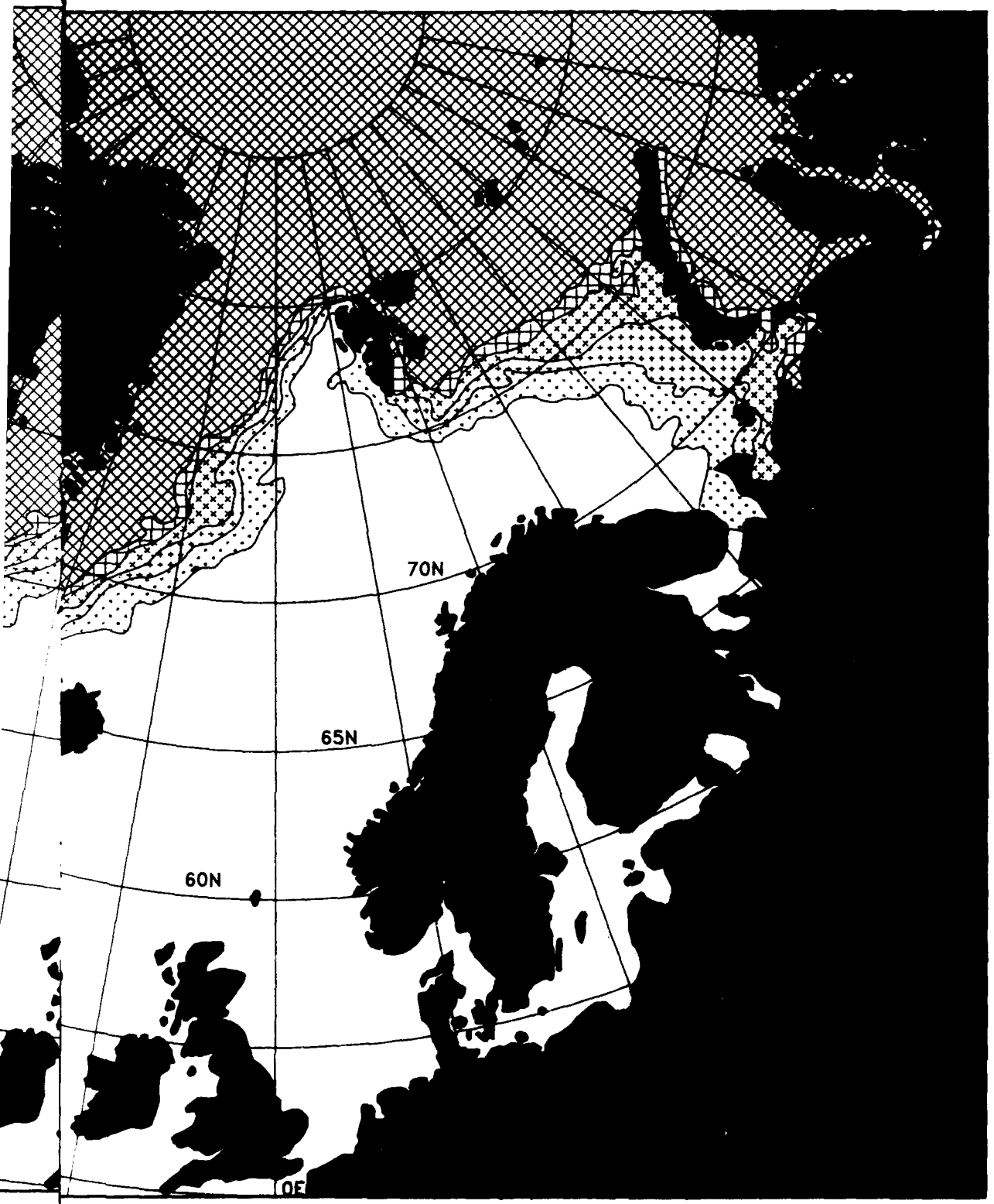
PERCENT PROBABILITY
OF ANY



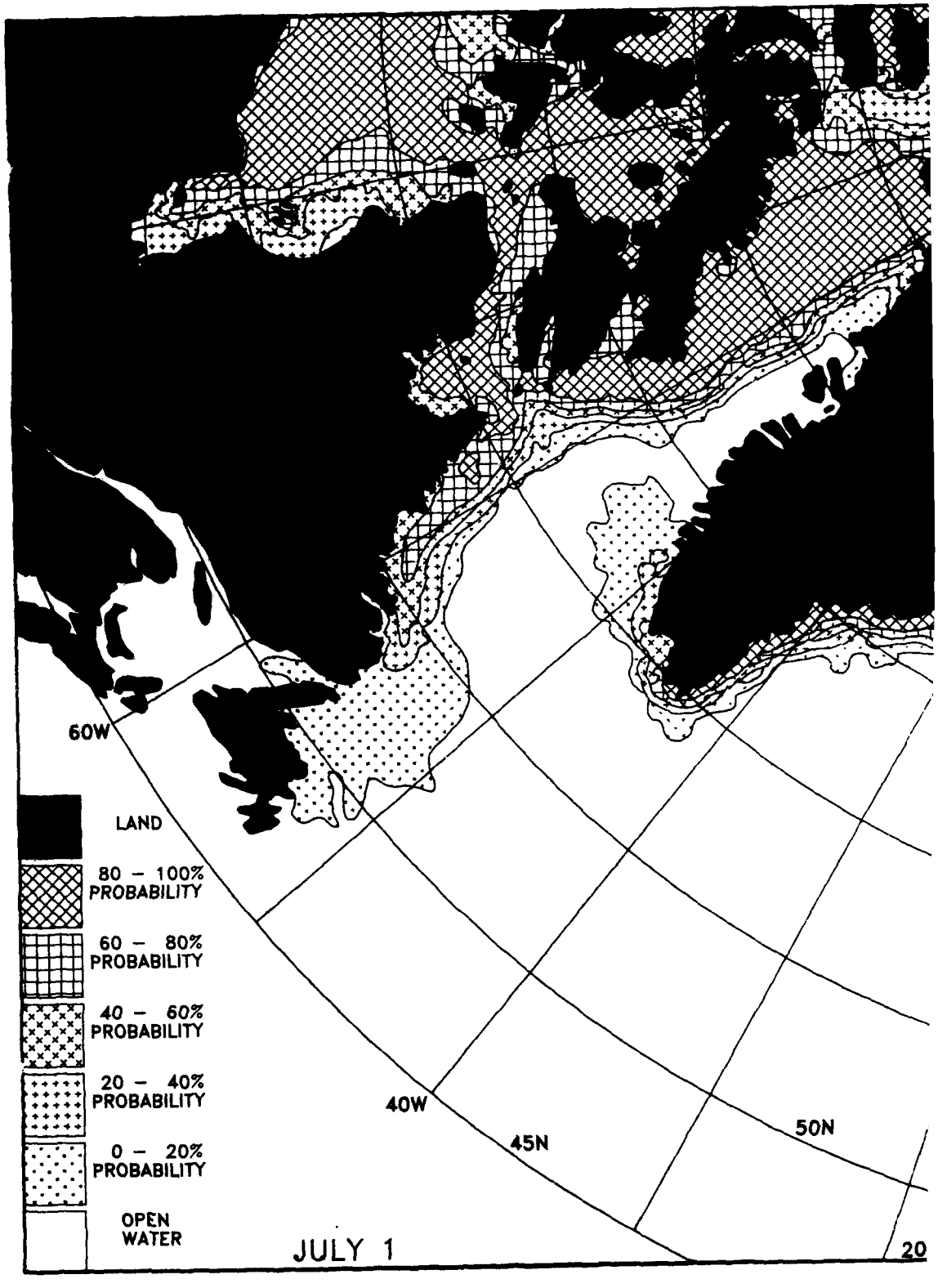
OF OCCURRENCE
ICE



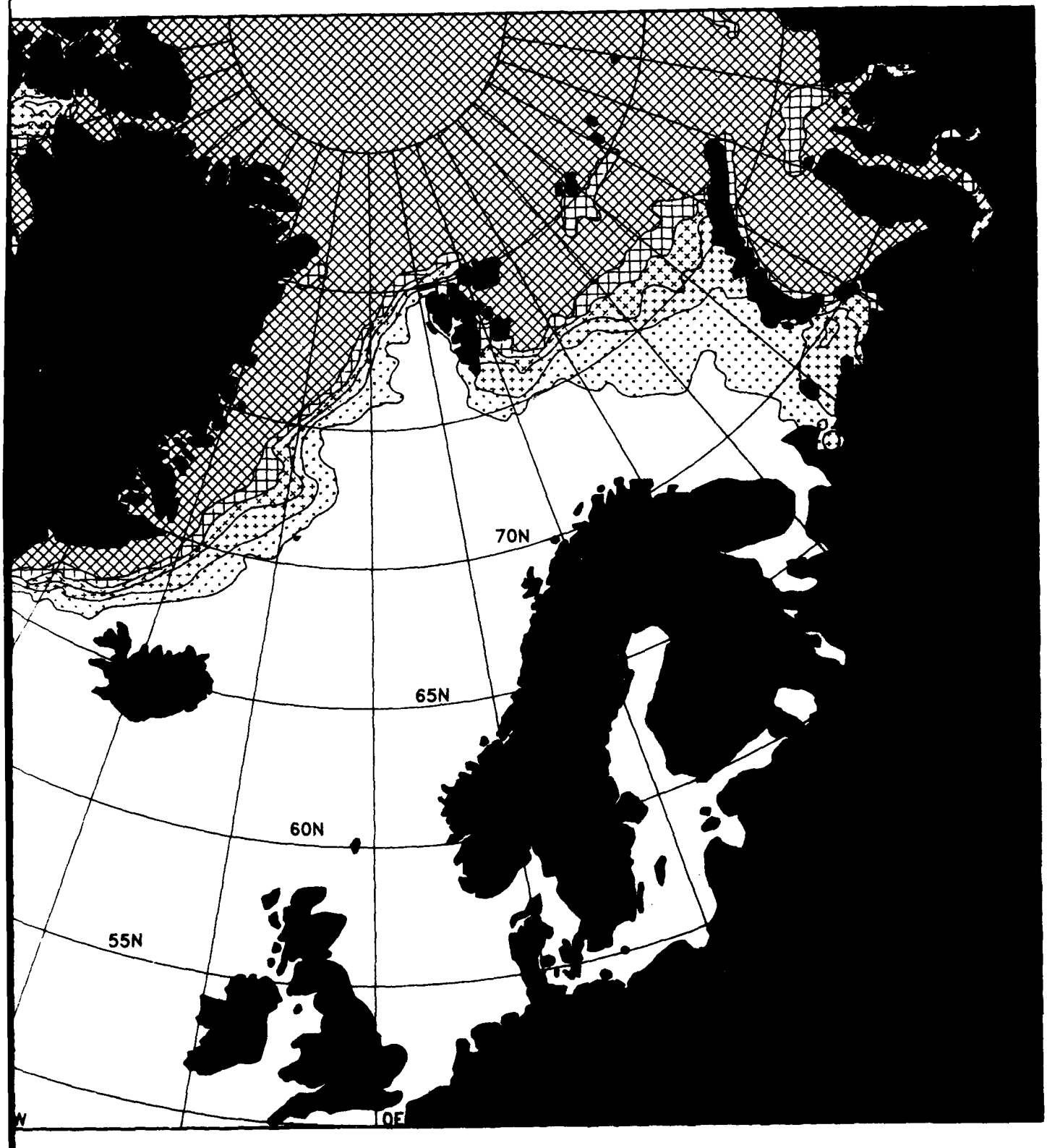

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
55N
20W
JUNE 15

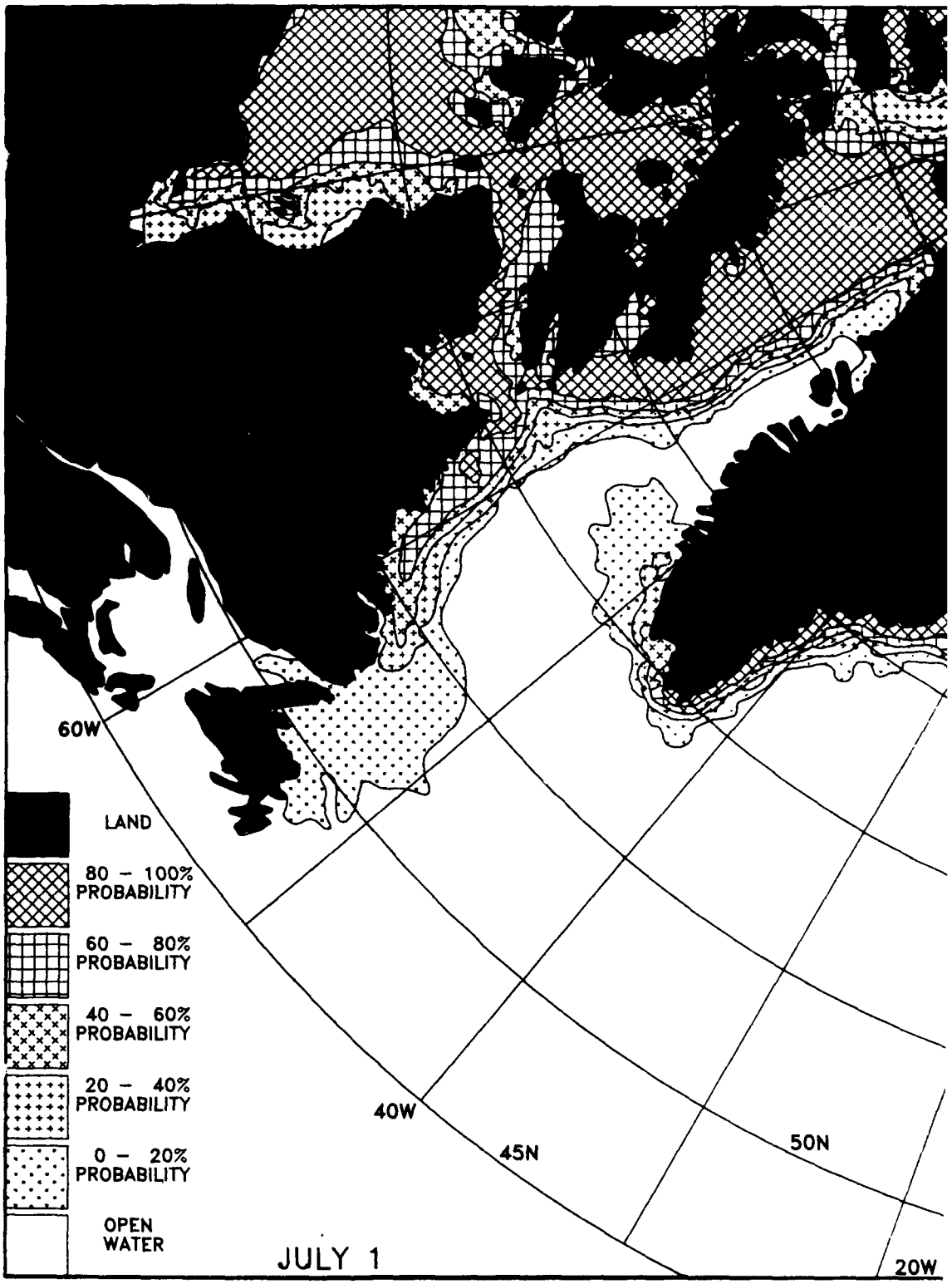

70N
65N
60N
0E

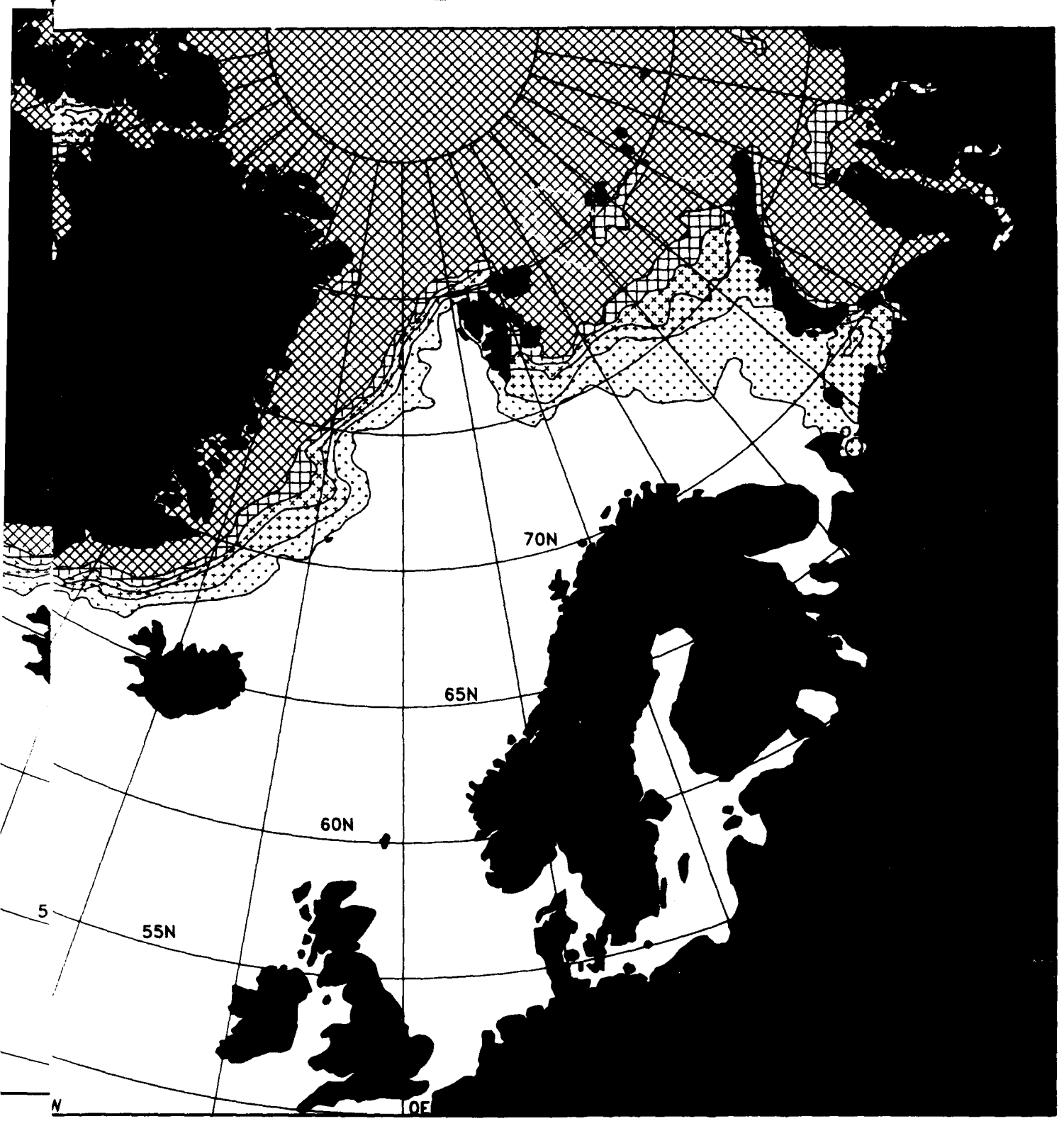
PERCENT PROE



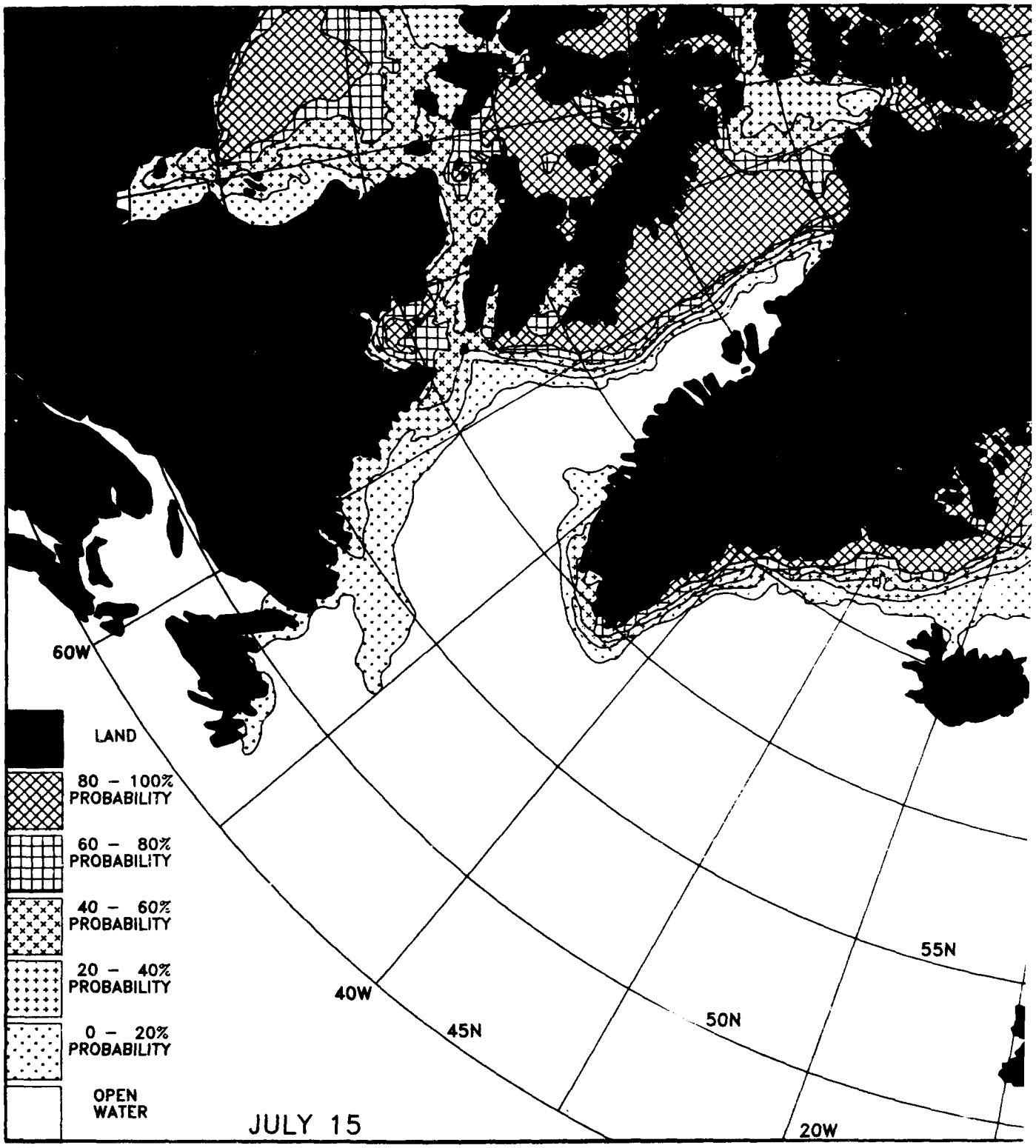
BABILITY OF OCCURRENCE
OF ANY ICE



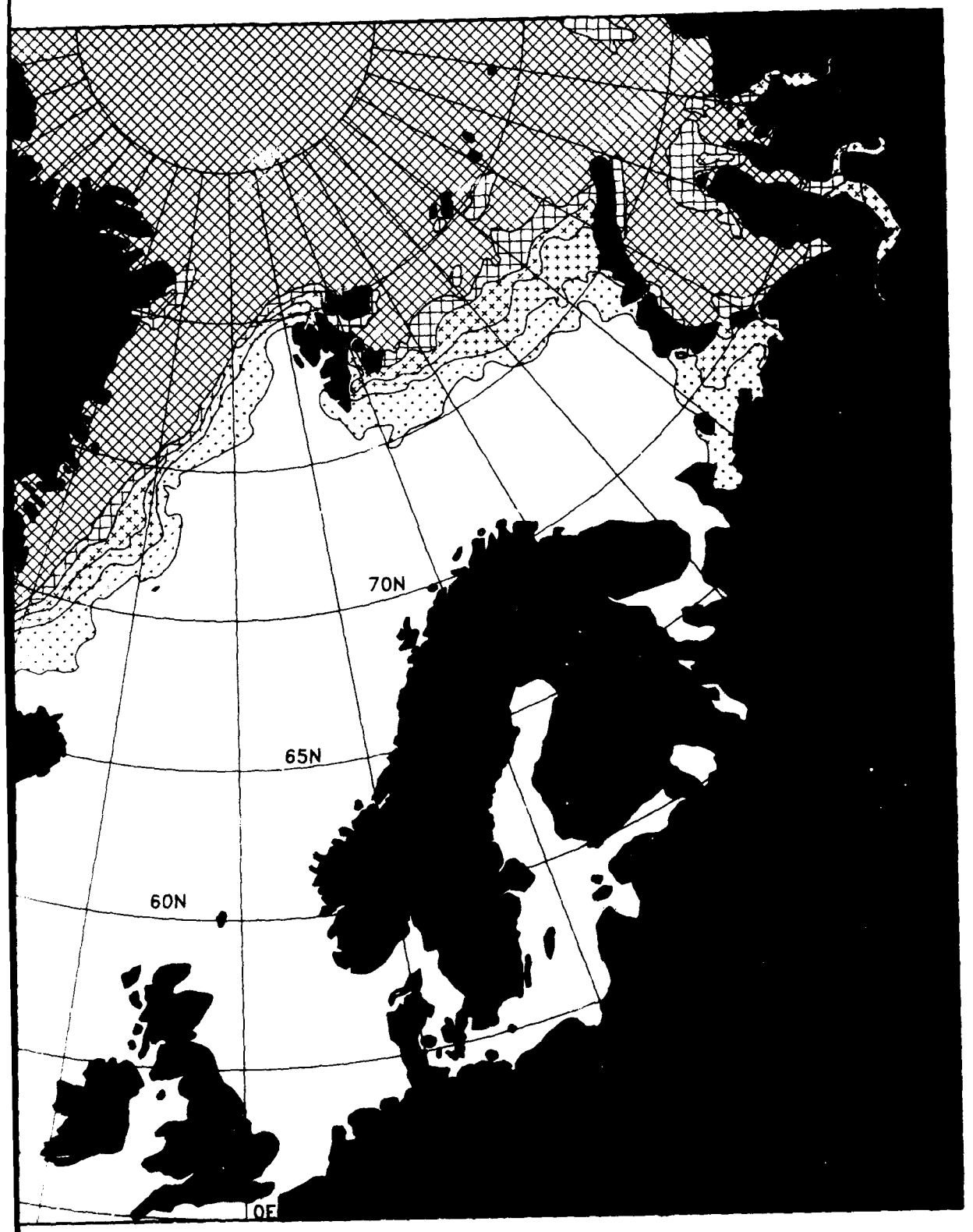

60W
40W
45N
50N
20W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
JULY 1

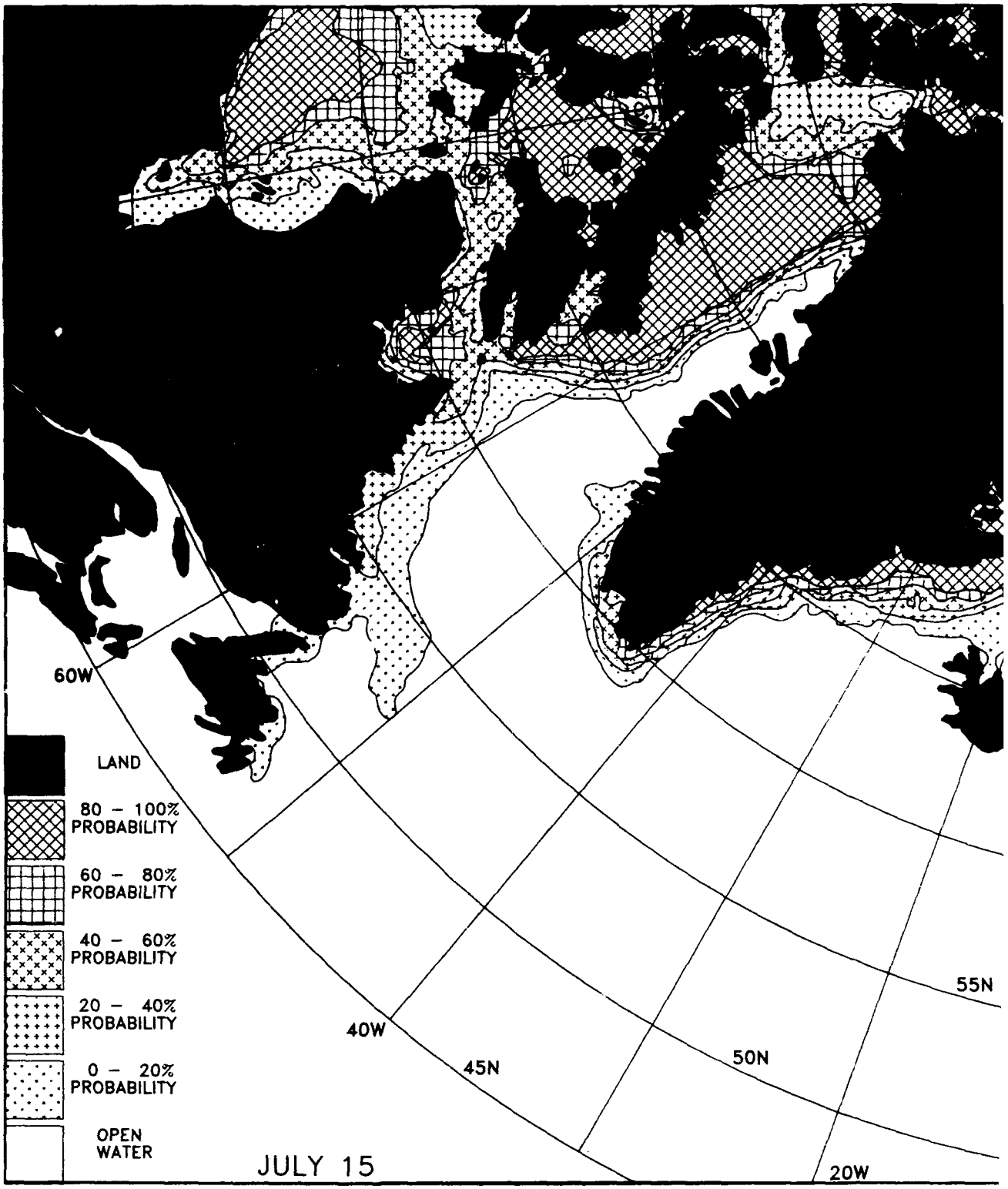

70N
65N
60N
55N
5
N
0E

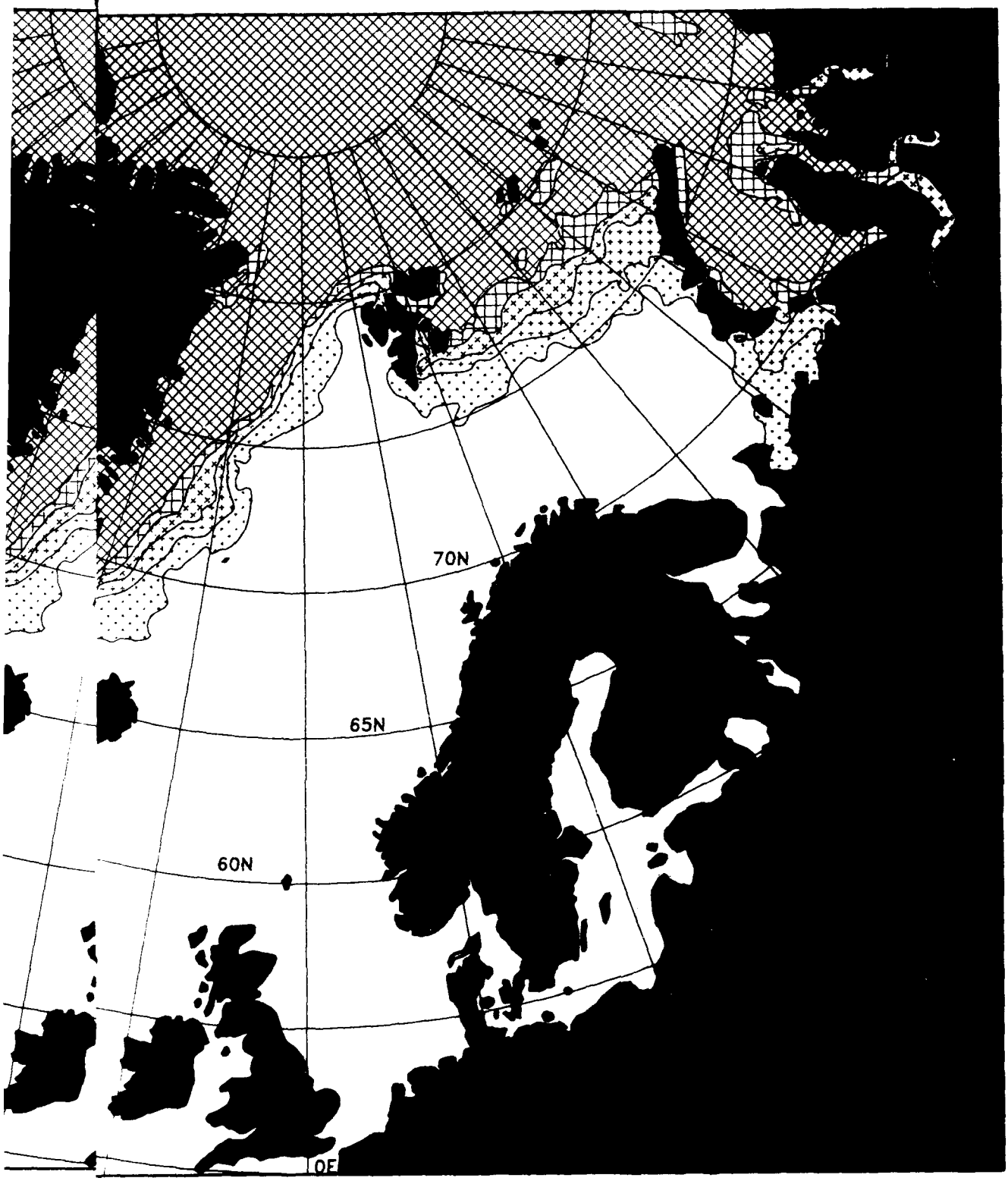
PERCENT PROBABILITY OF ANY



Y OF OCCURRENCE
Y ICE

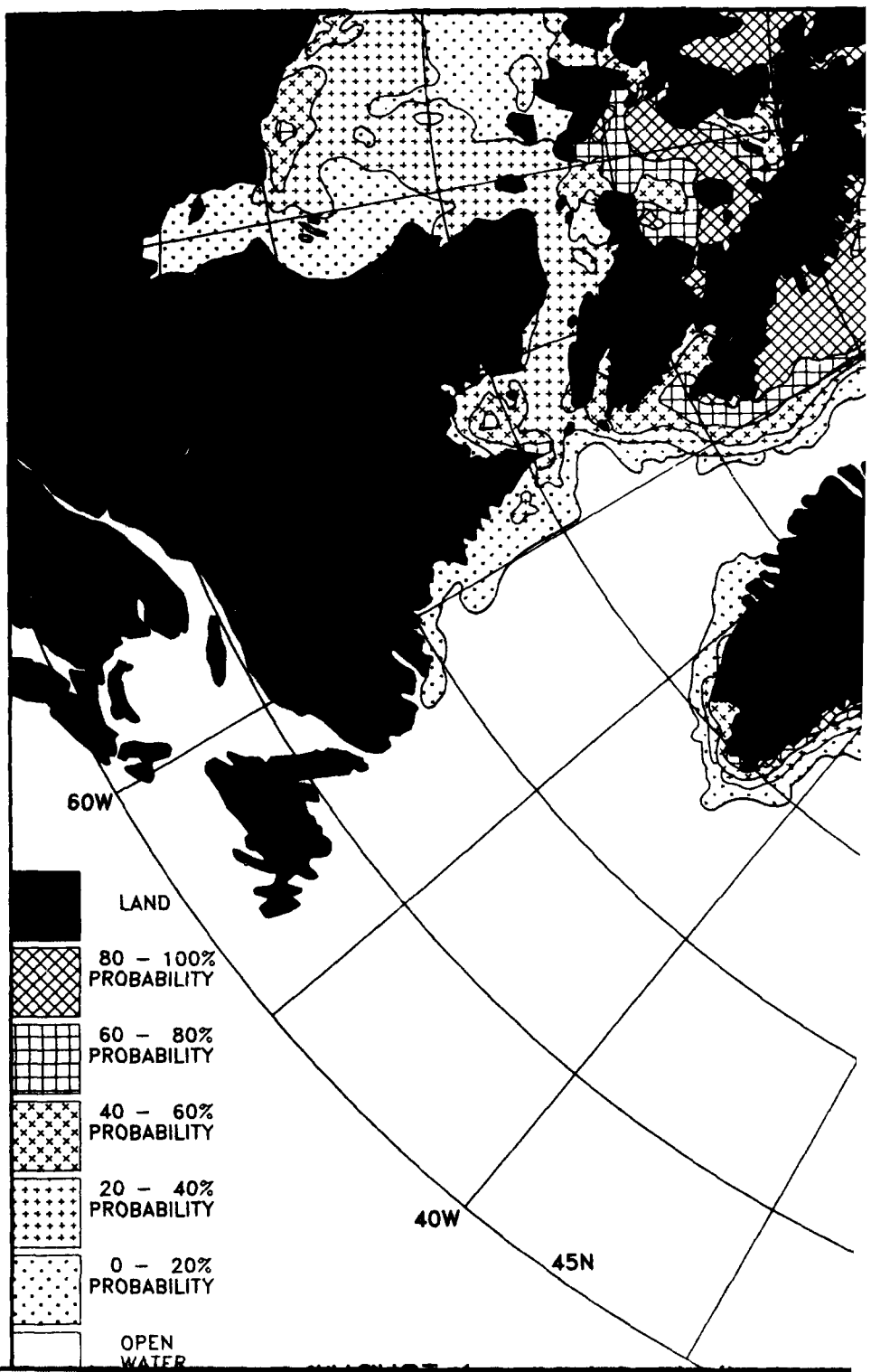



60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
55N
20W
JULY 15

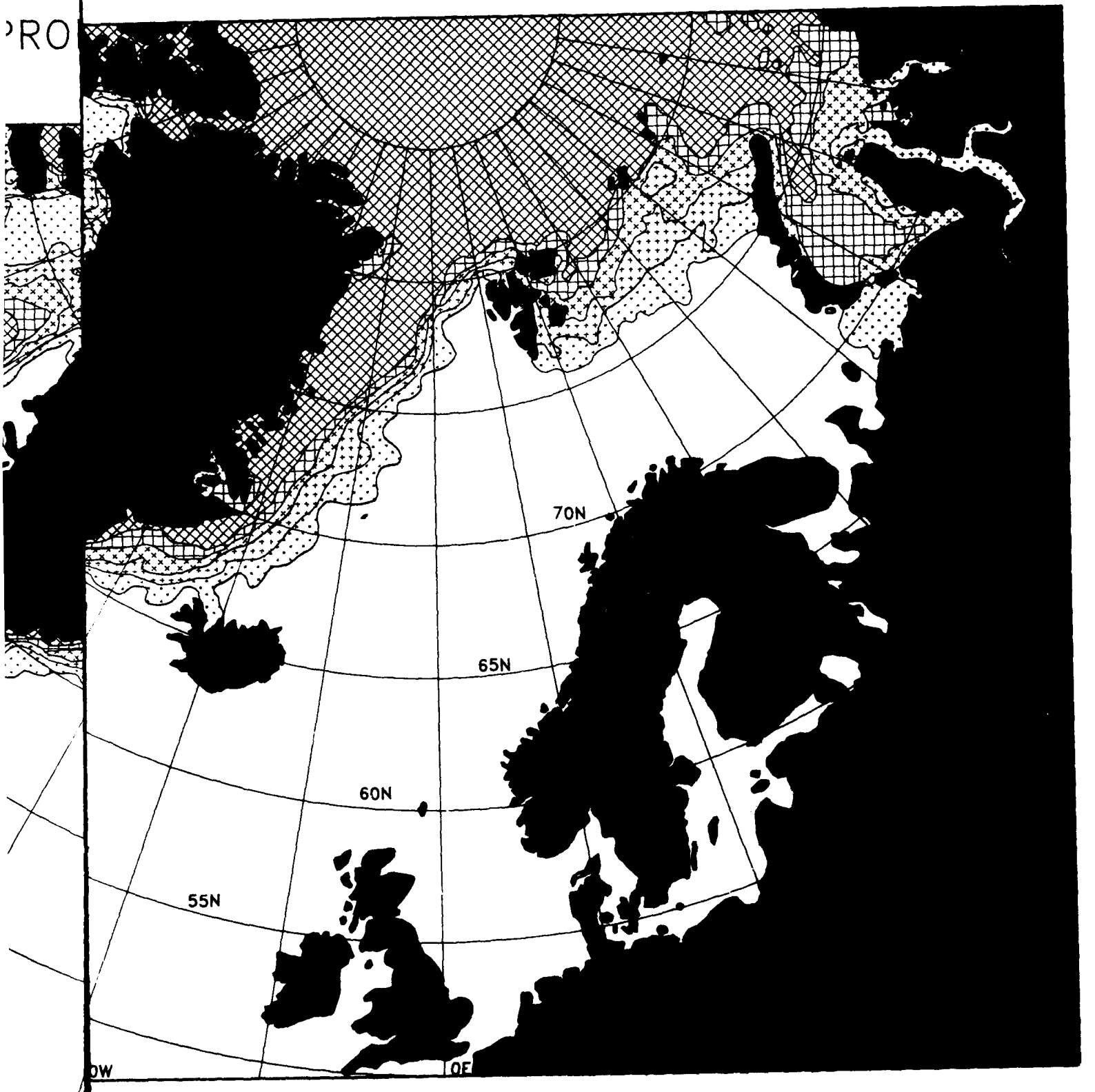


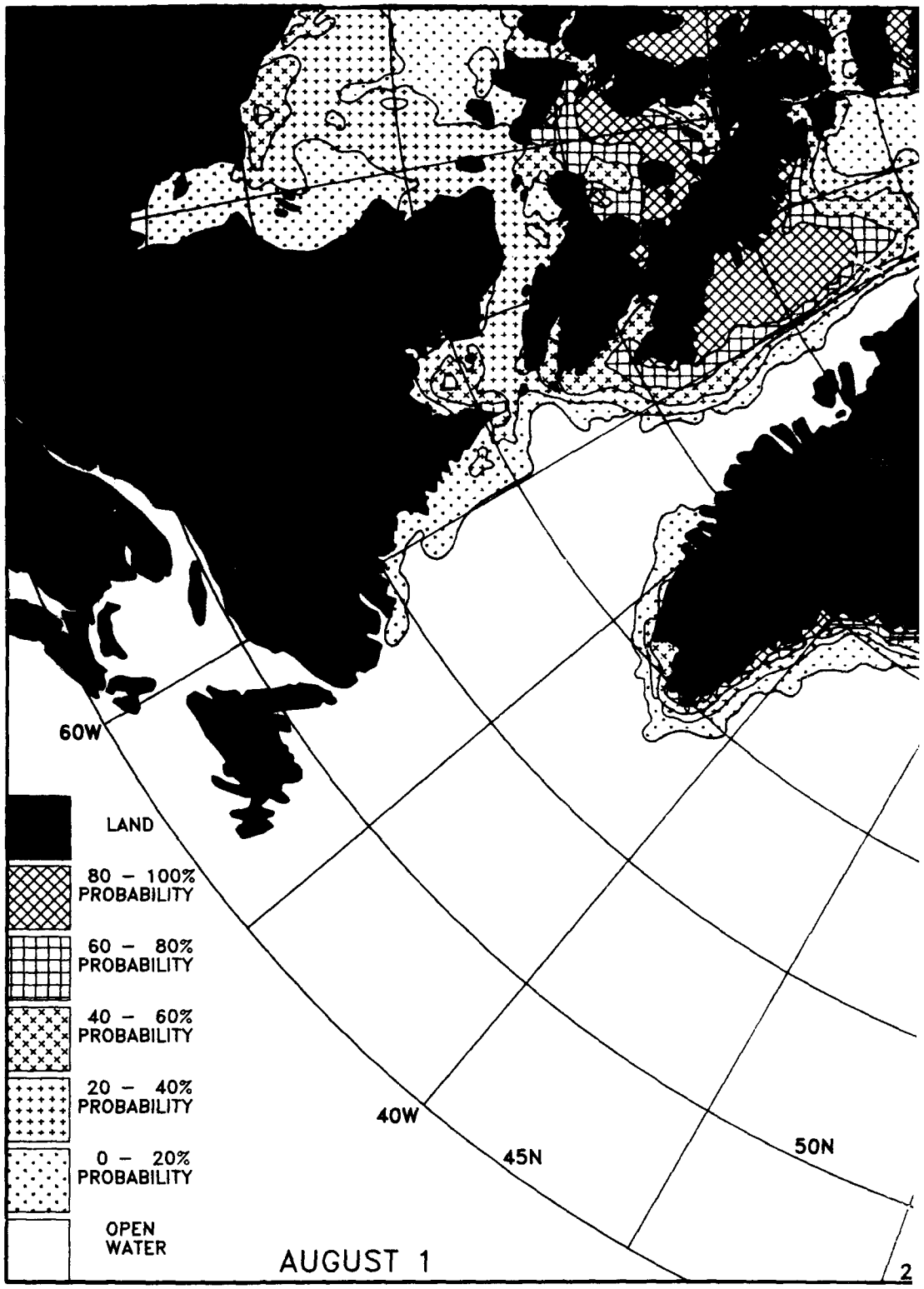
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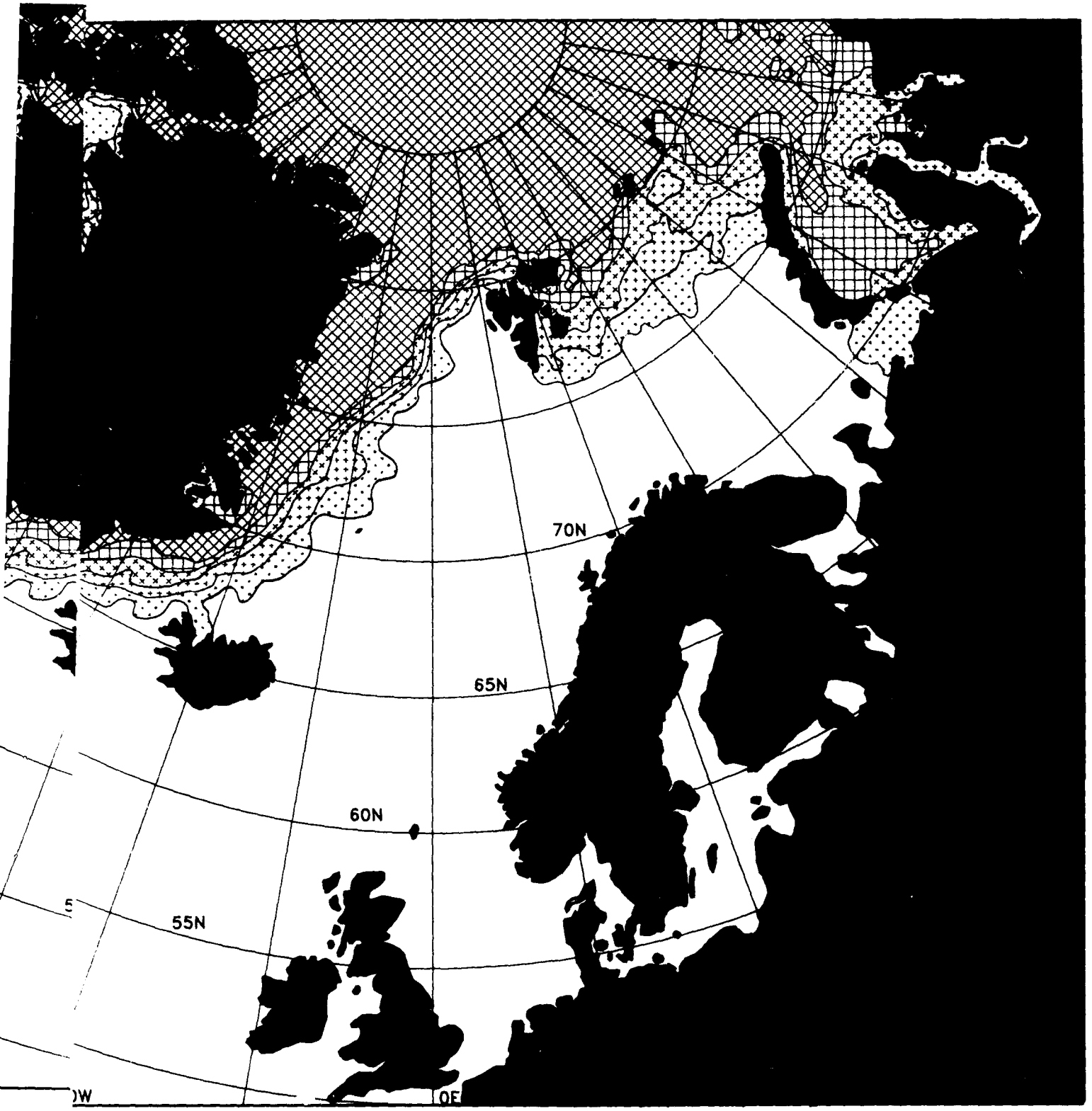
PERCENT


60W
40W
45N
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER

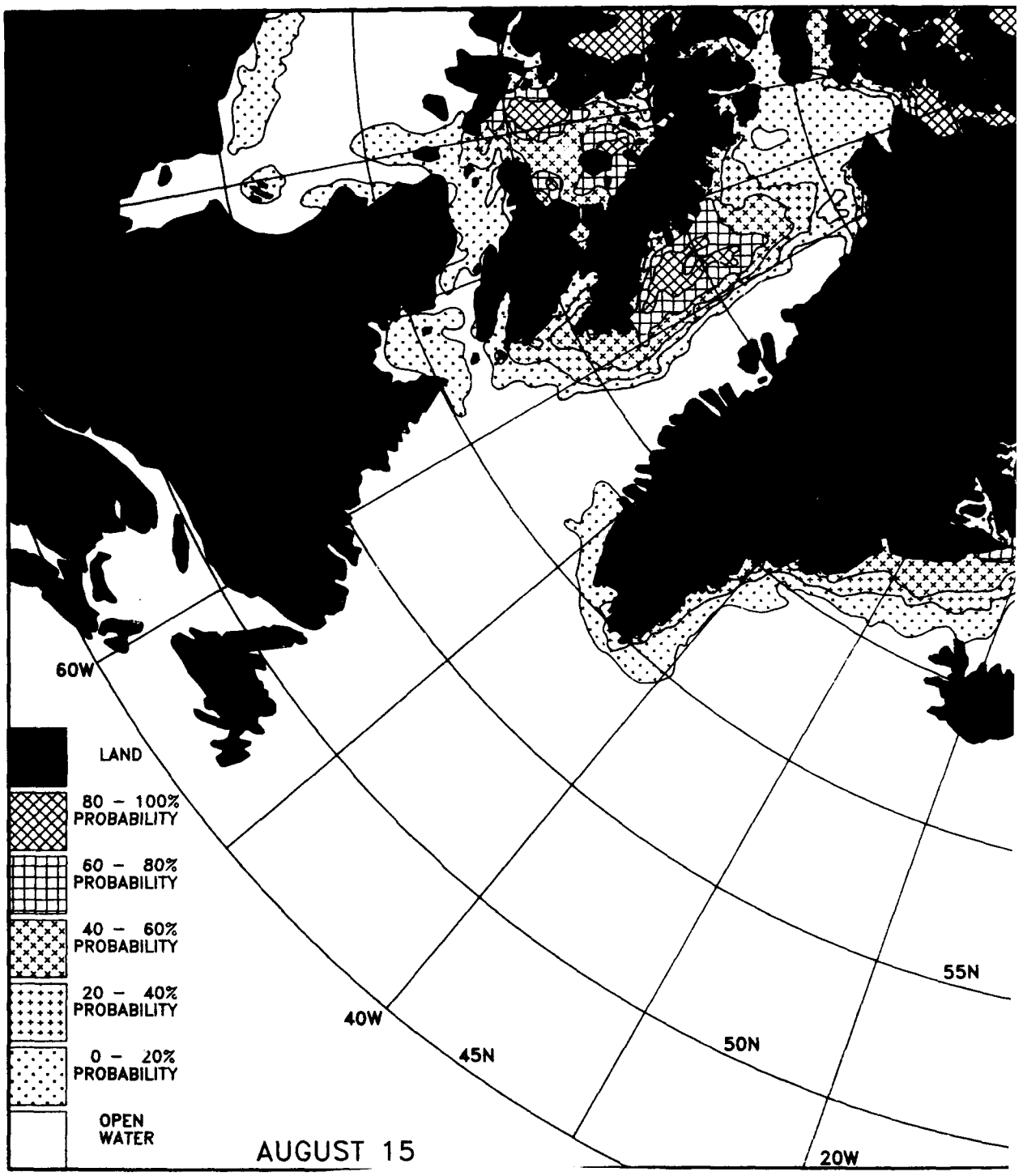
BABILITY OF OCCURRENCE
OF ANY ICE



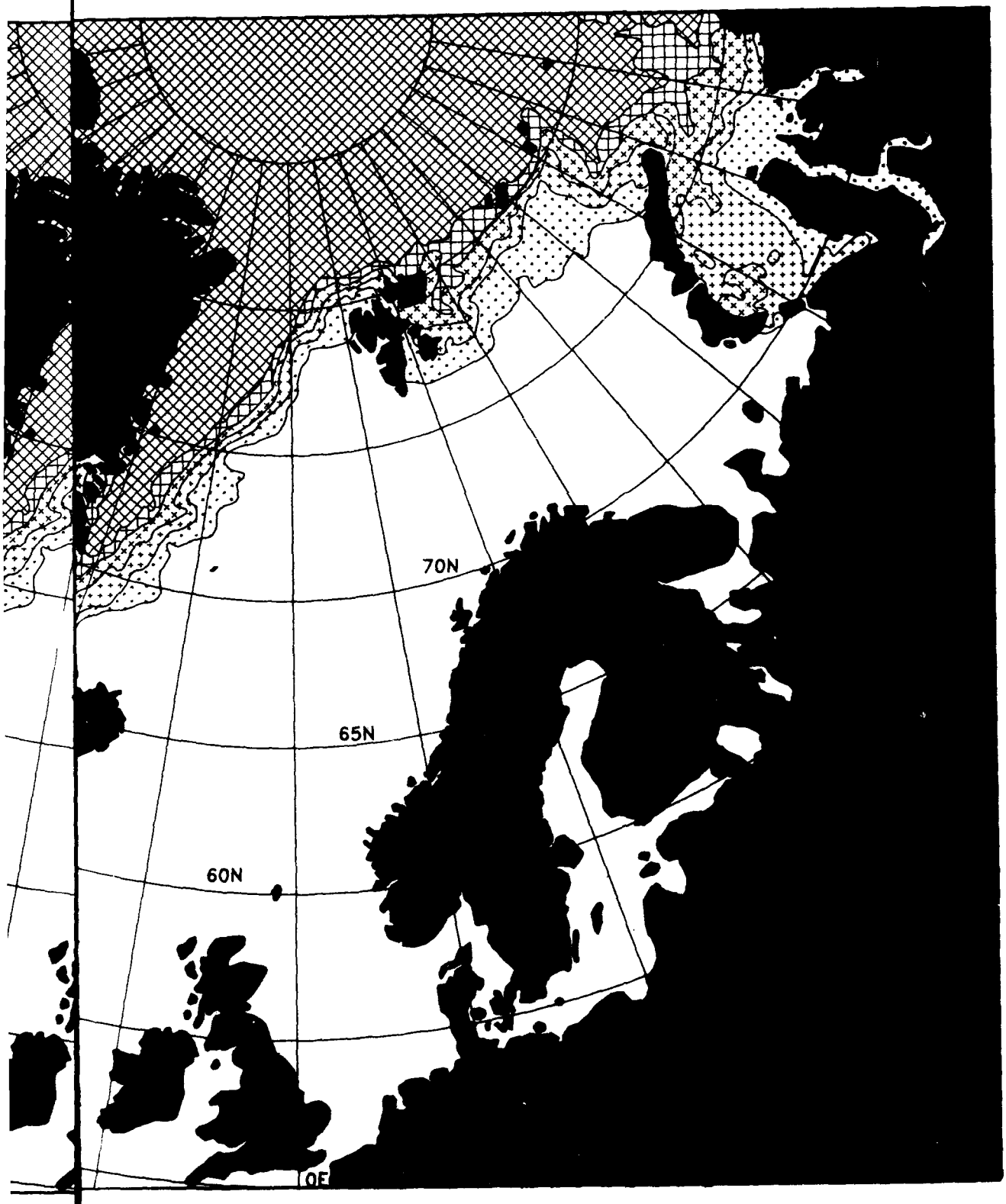

60W
40W
45N
50N
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
AUGUST 1

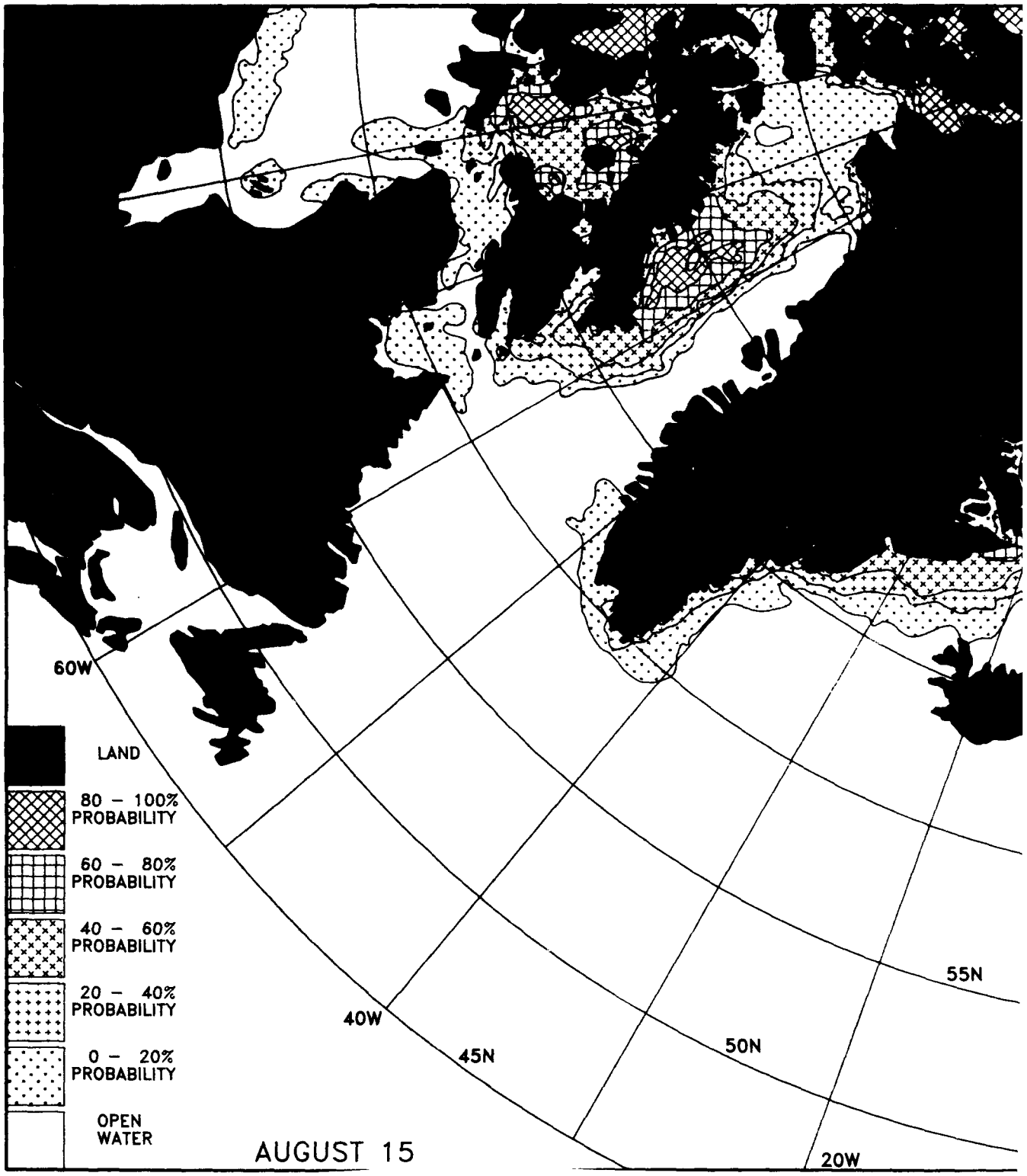

70N
65N
60N
55N

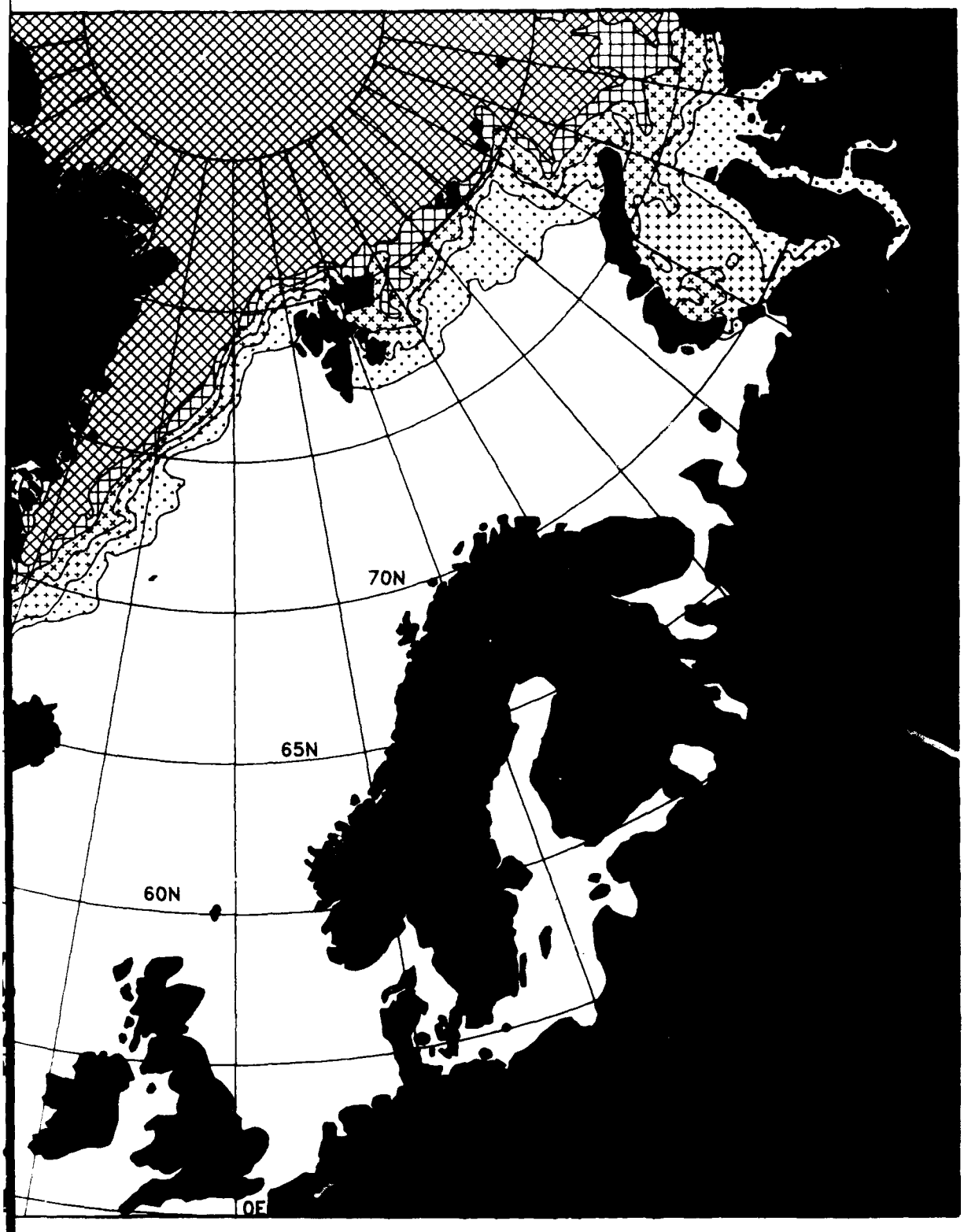
PERCENT PROBABILIT
OF ANY



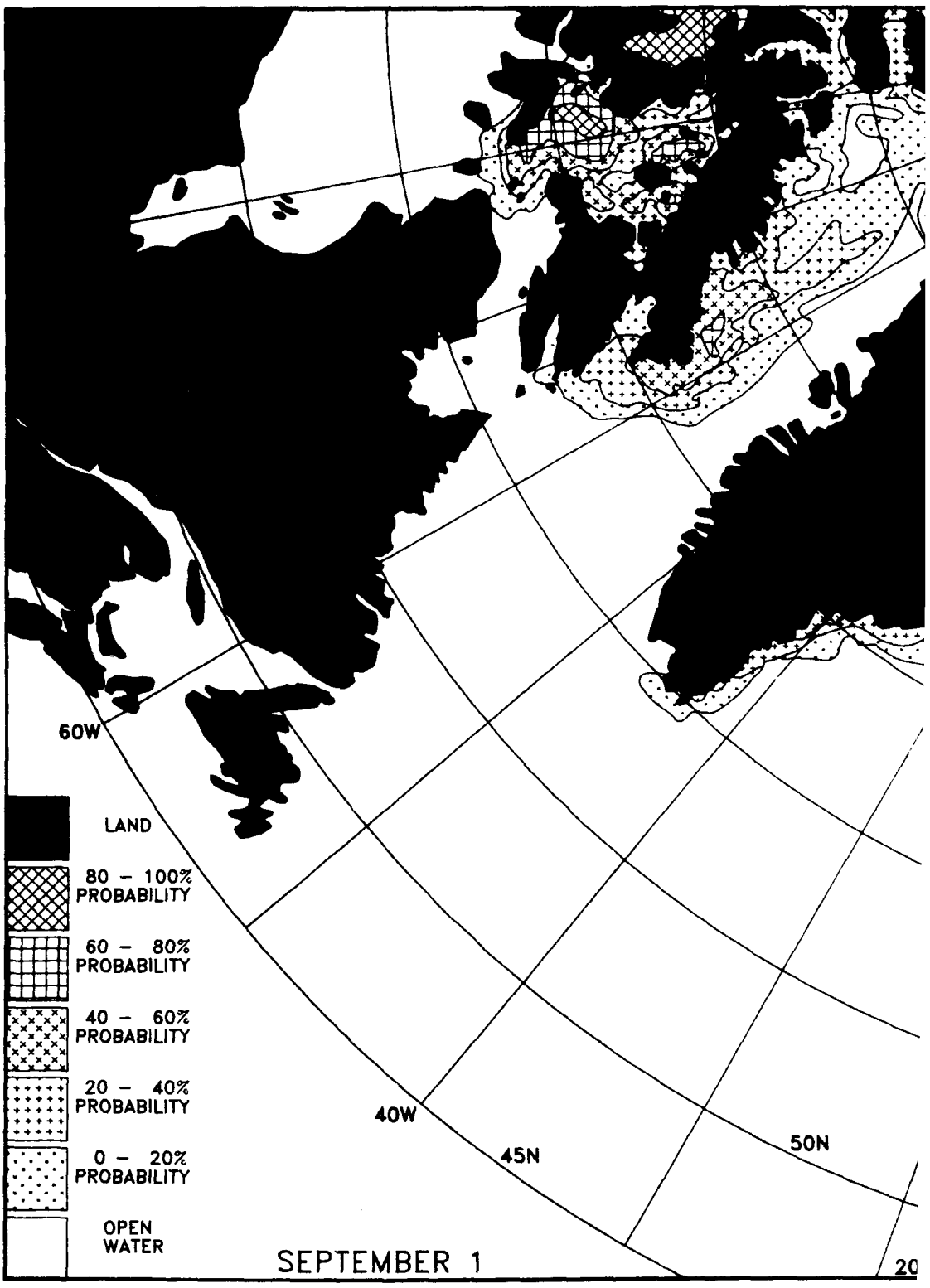
OF Y OF OCCURRENCE
CE Y ICE



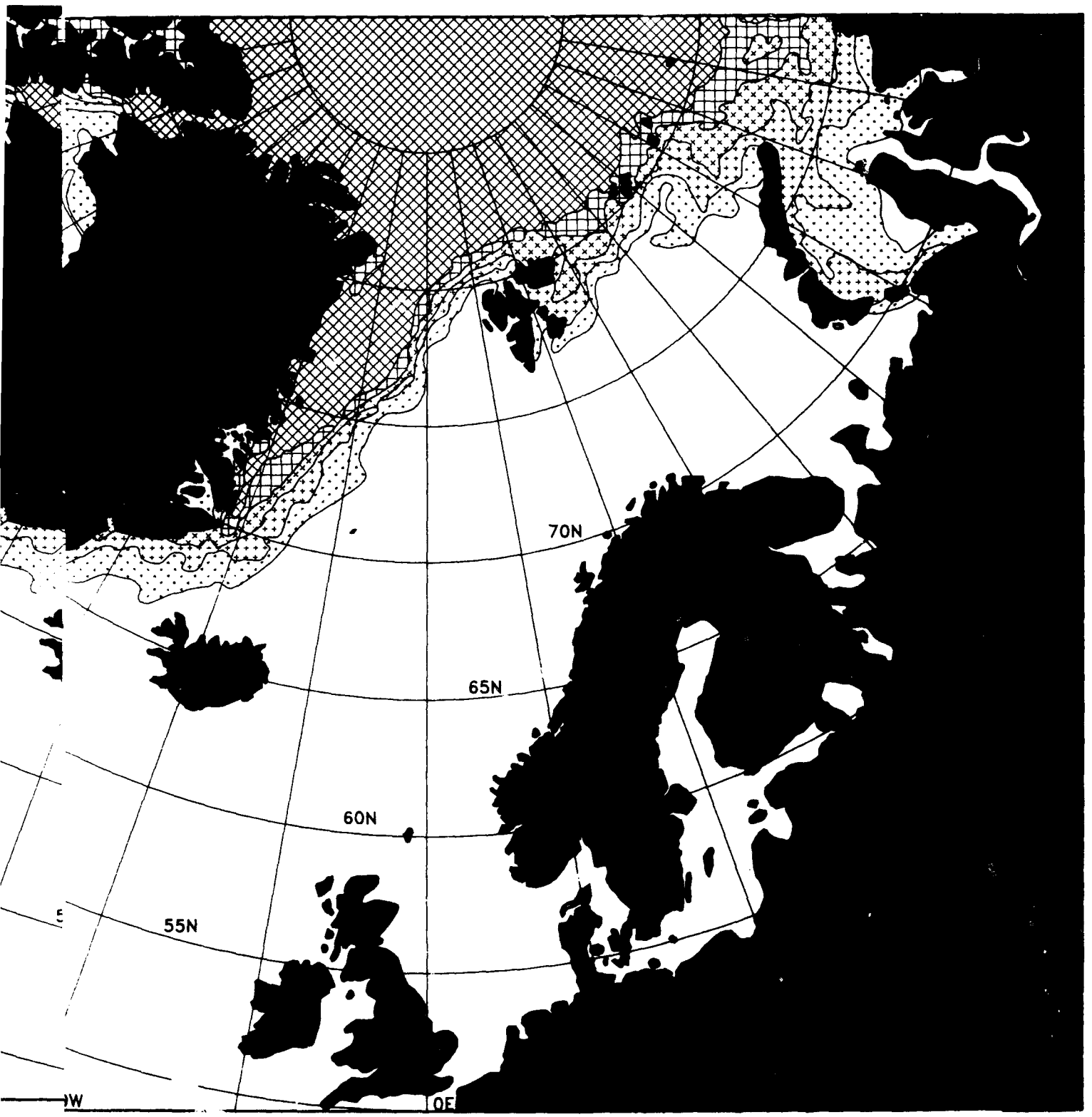

60W
40W
55N
50N
45N
20W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
AUGUST 15

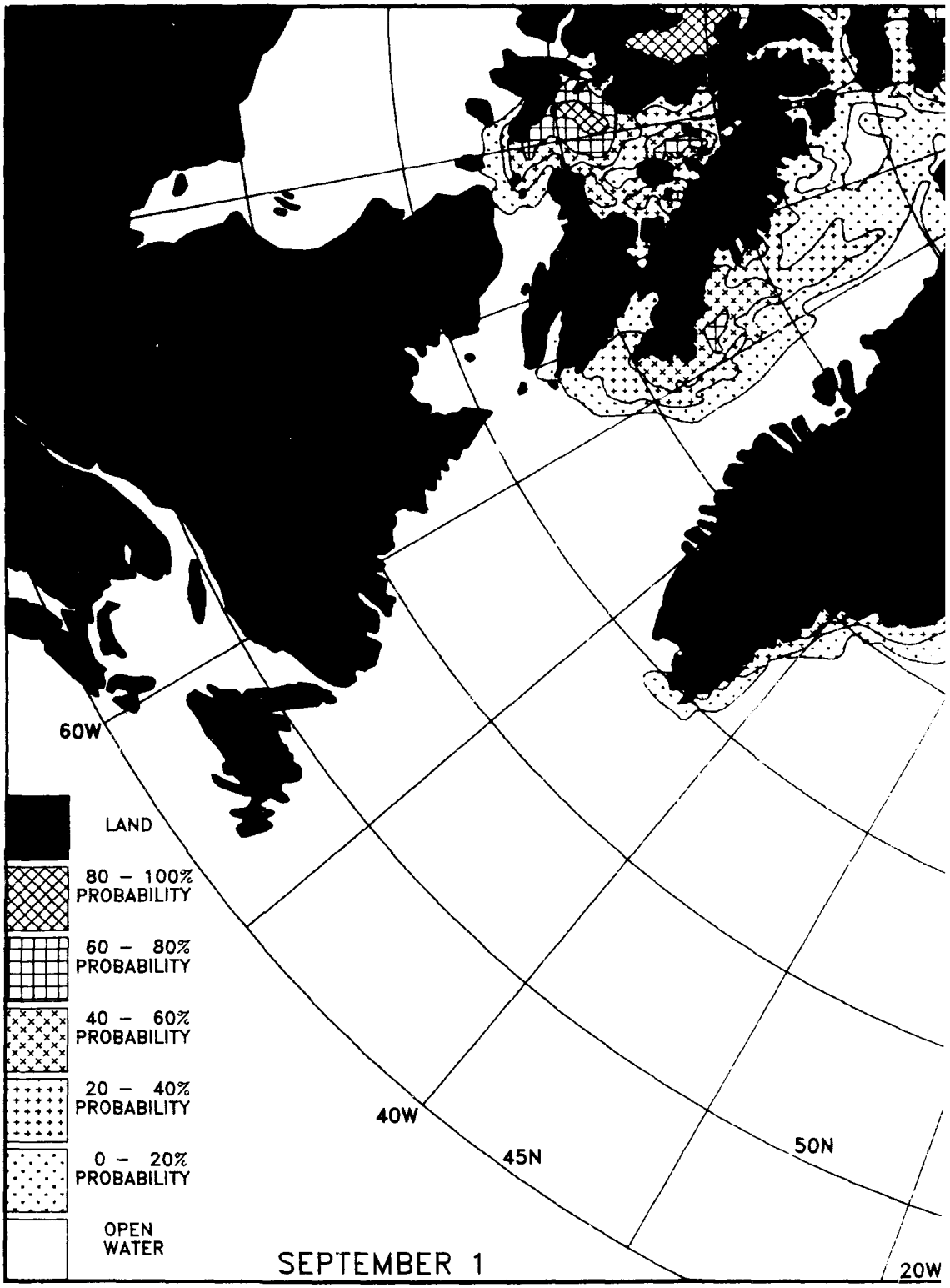

70N
65N
60N
0E

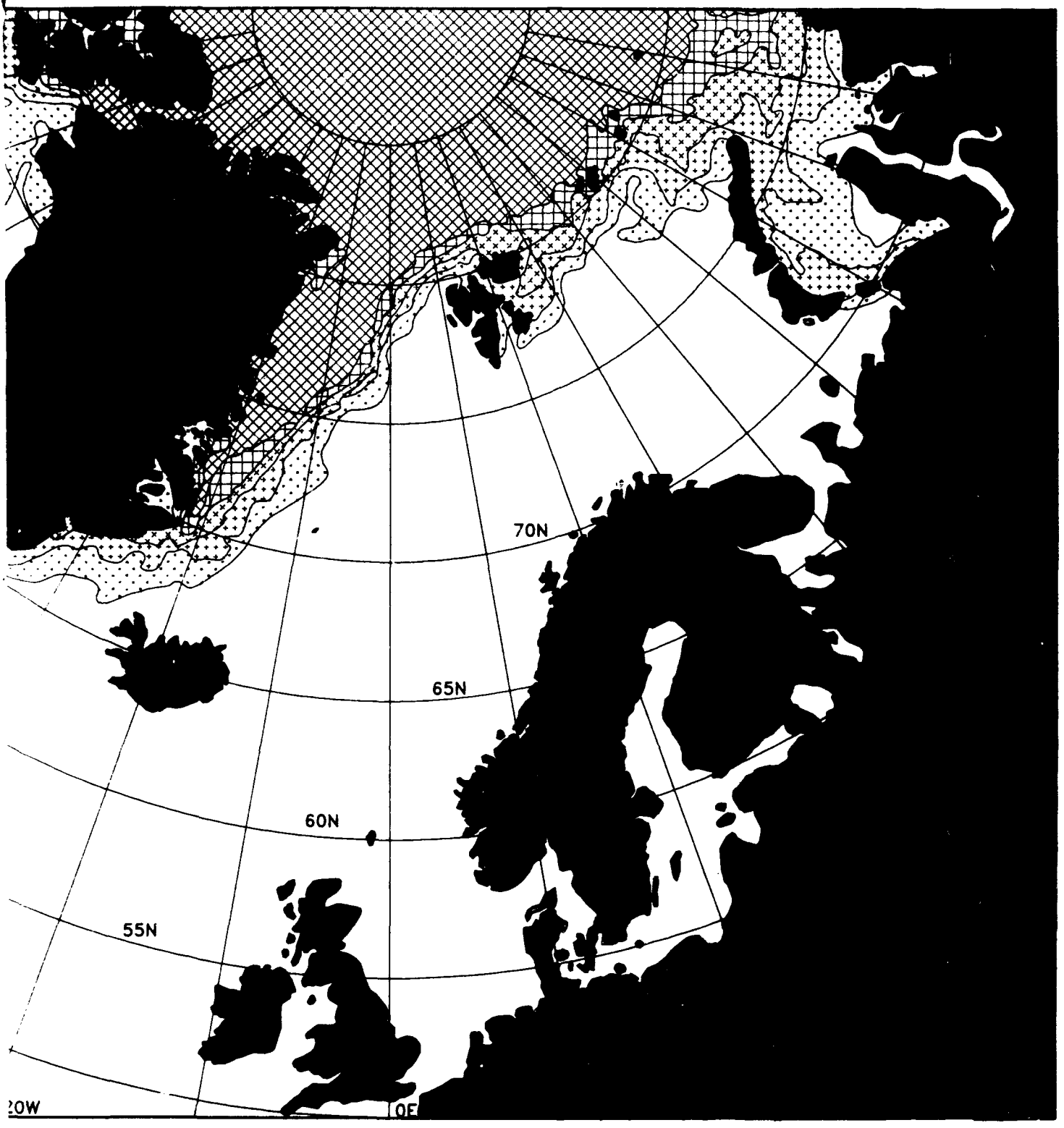
PERCENT PRO


60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
SEPTEMBER 1

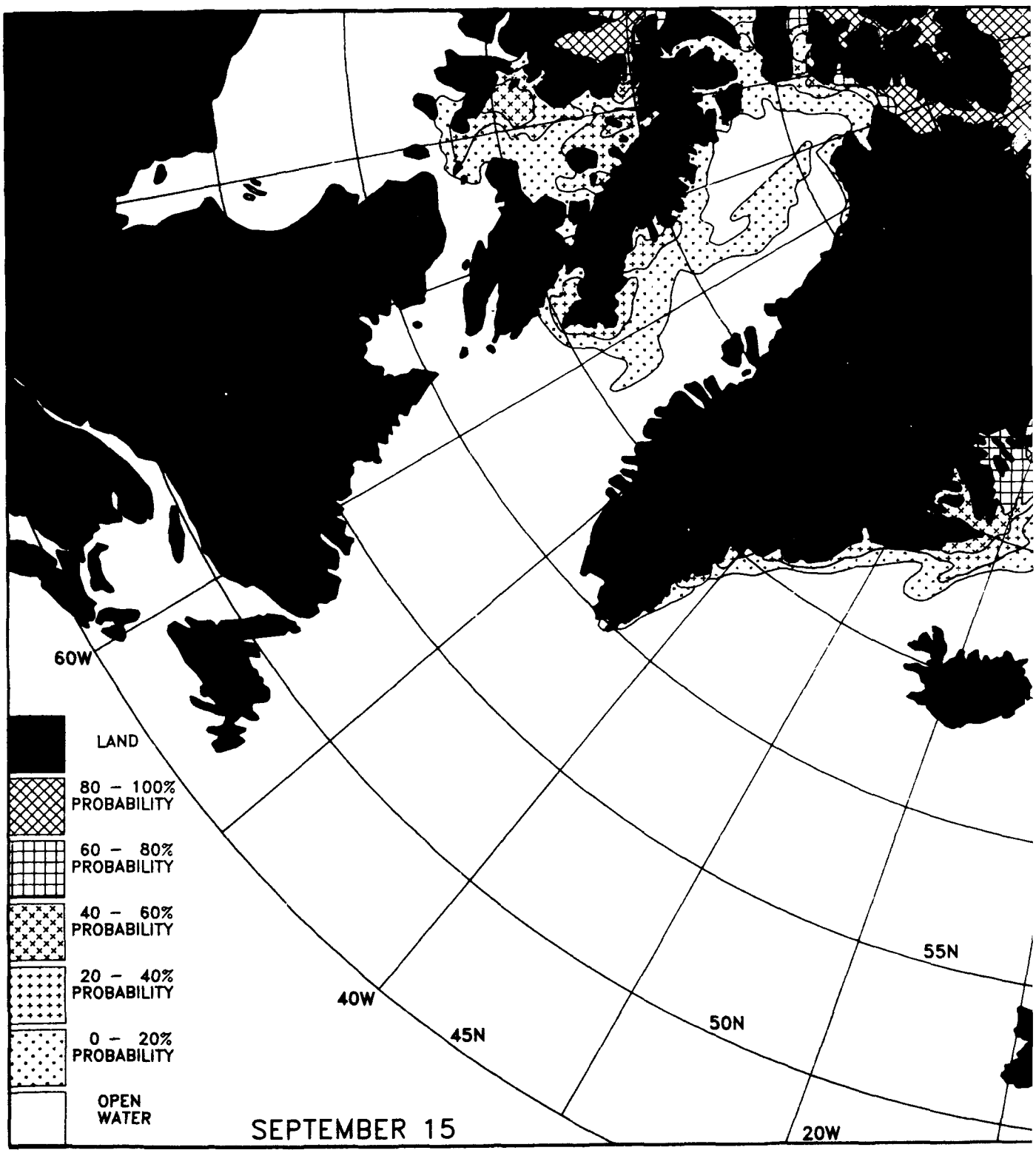
ABILITY OF OCCURRENCE
OF ANY ICE



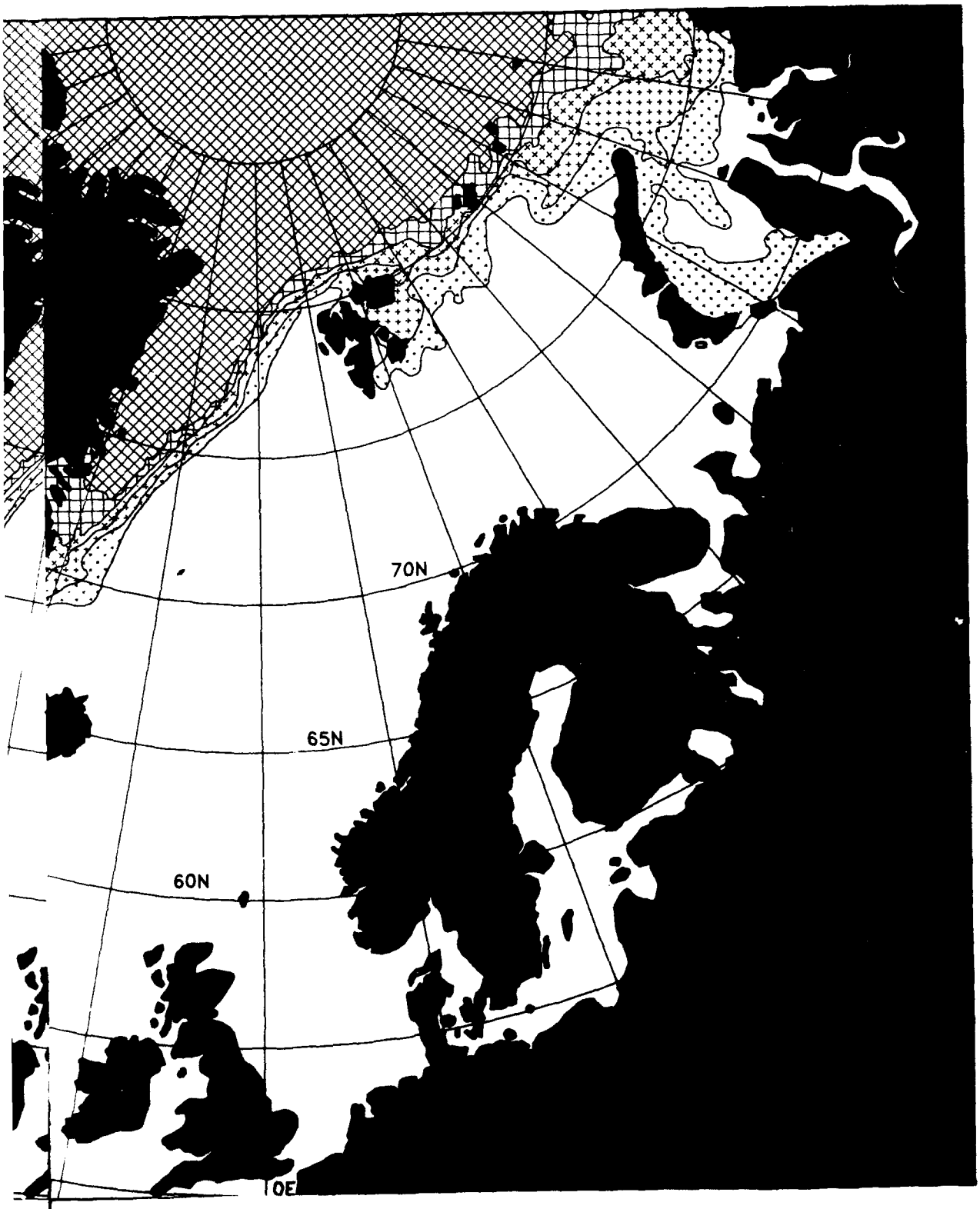

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
SEPTEMBER 1
20W

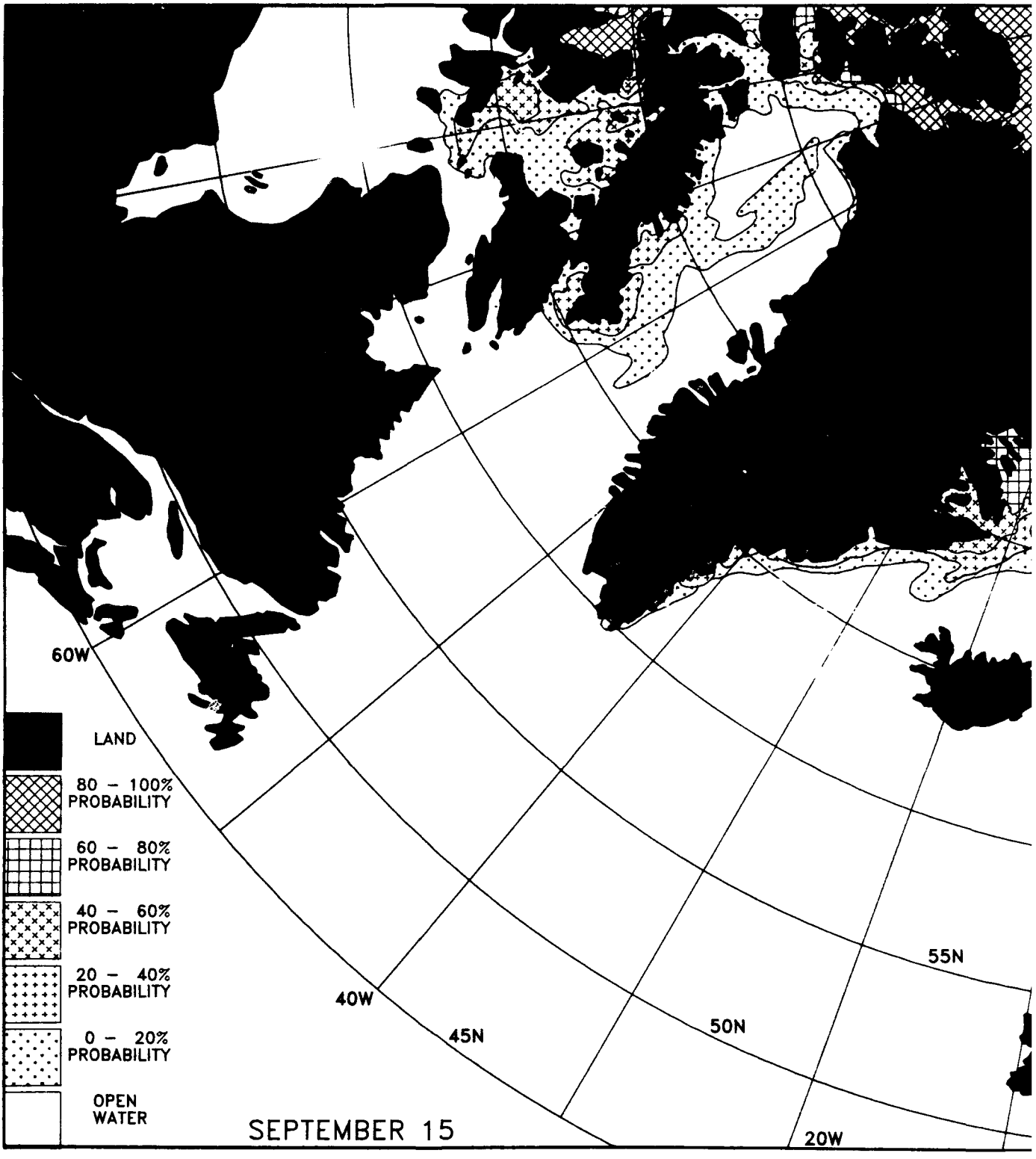

70N
65N
60N
55N
20W
0E

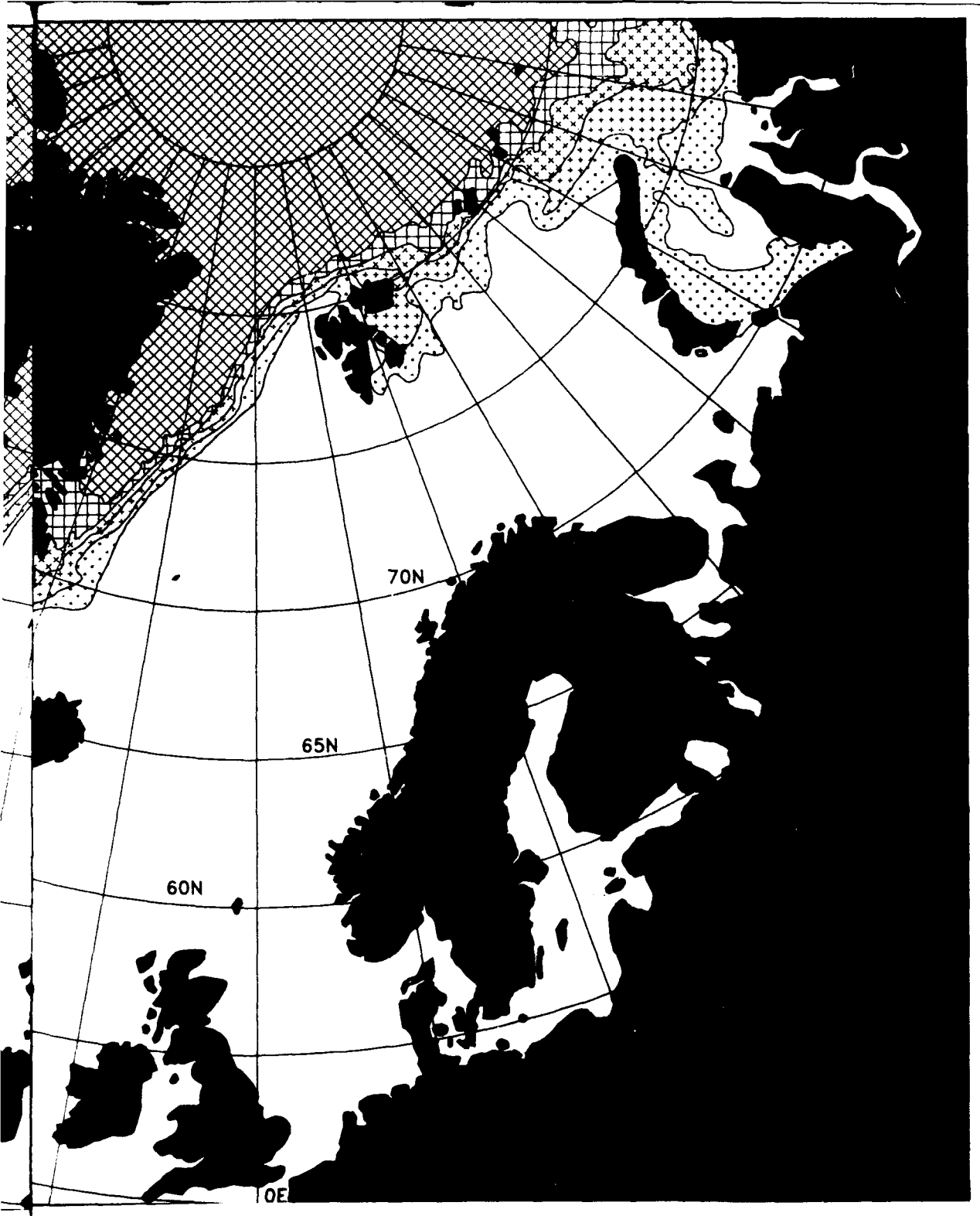
PERCENT PROBABILITY OF ANY



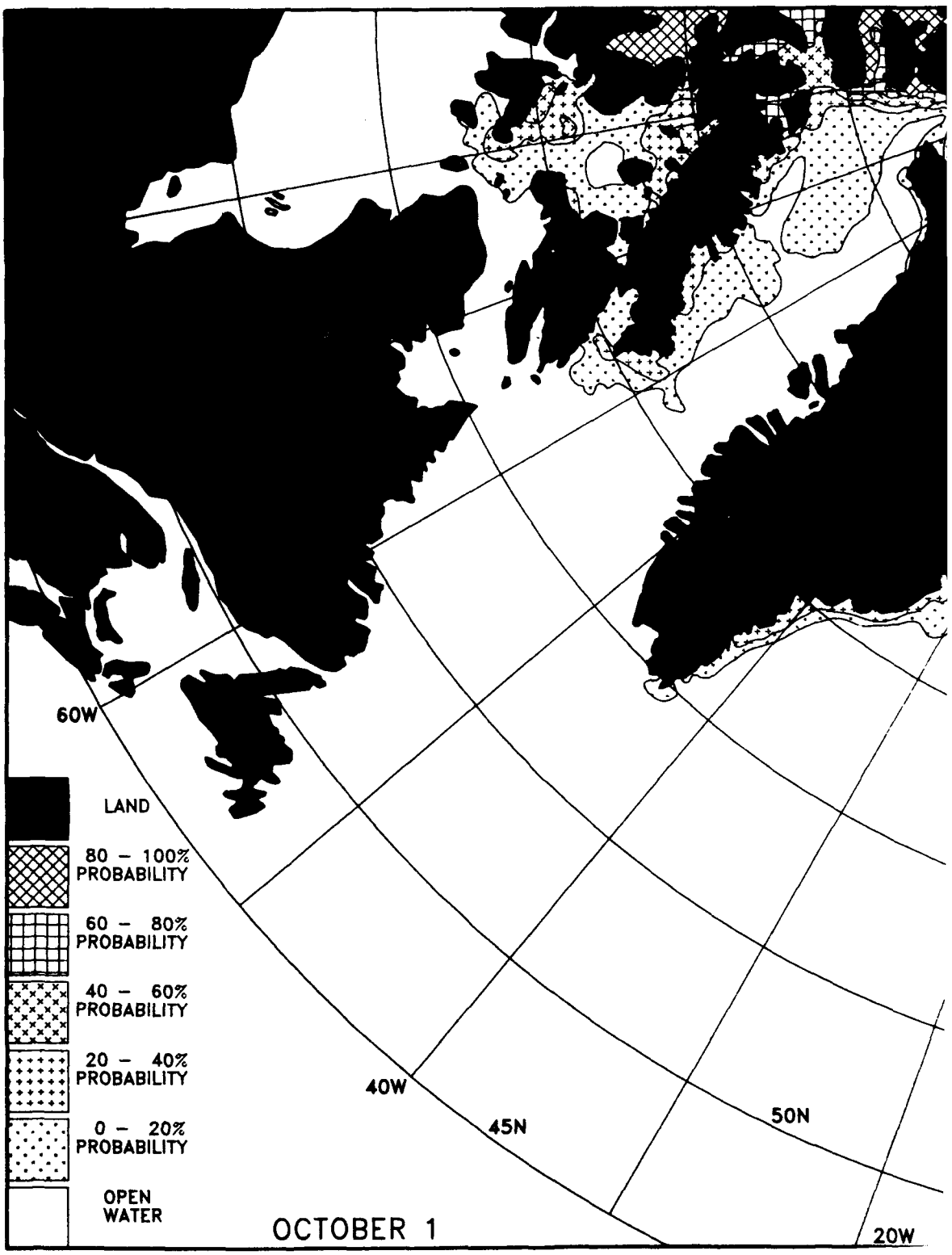
F Y OF OCCURRENCE
EY ICE



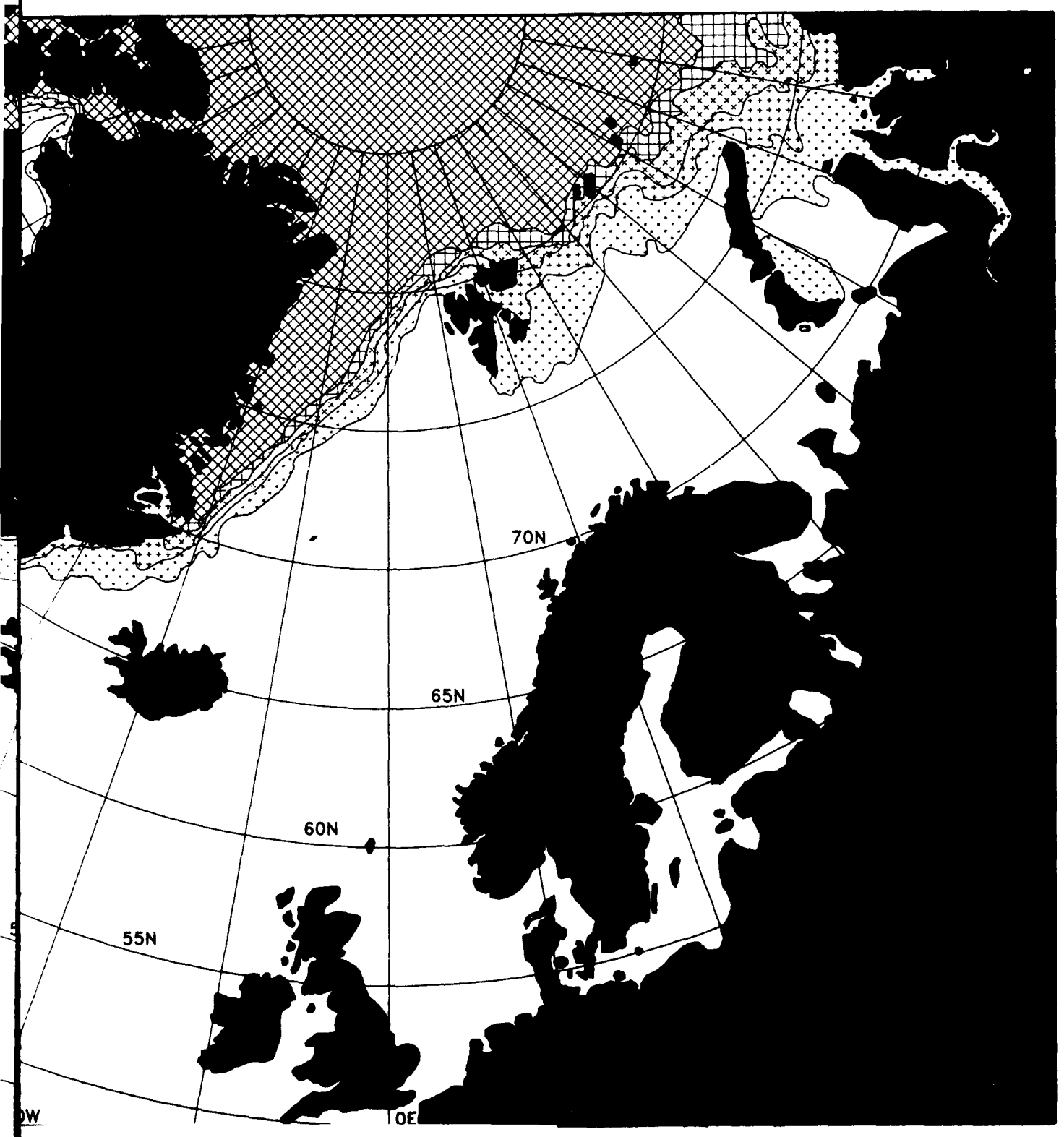

60W
40W
45N
50N
55N
20W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
SEPTEMBER 15

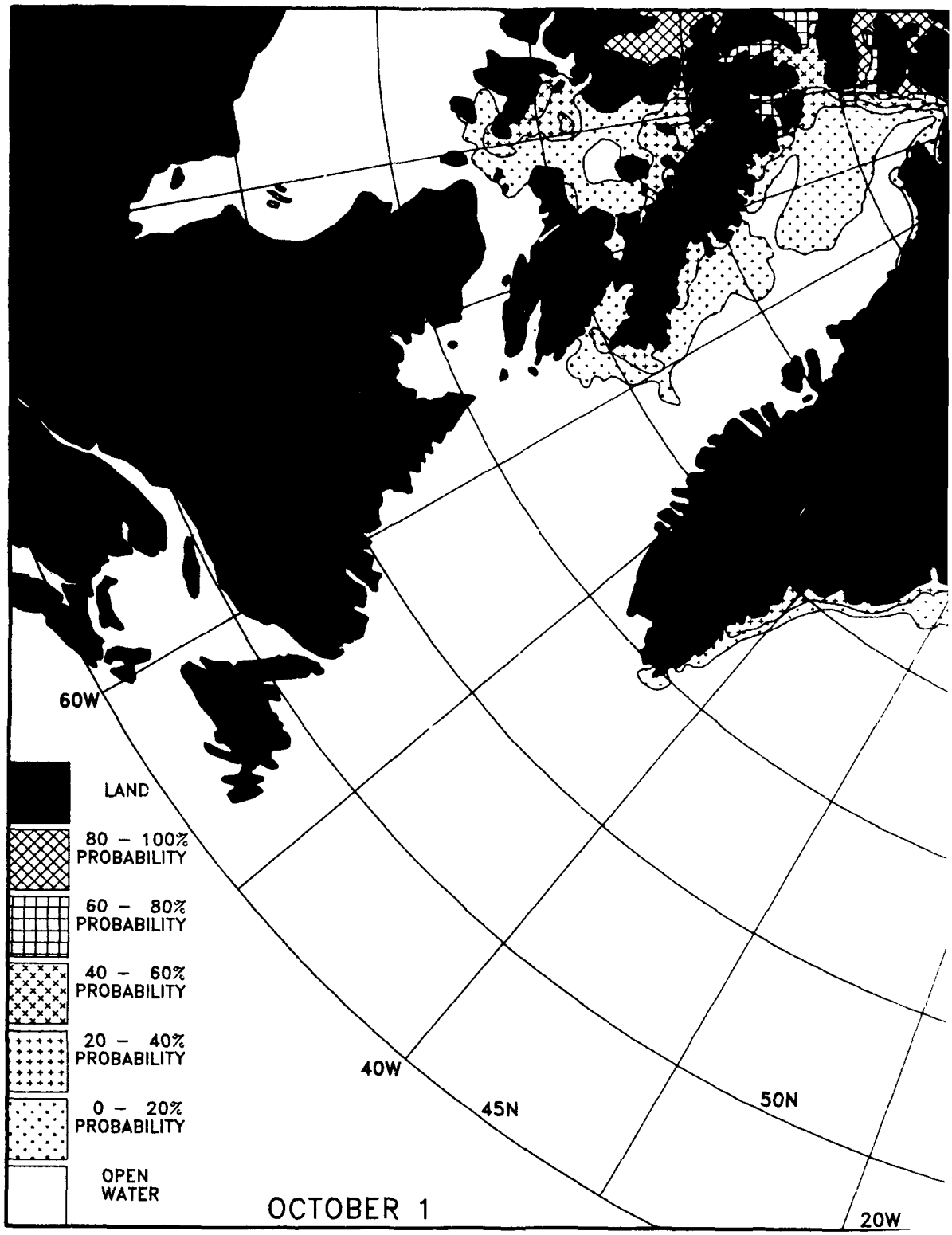

70N
65N
60N
0E

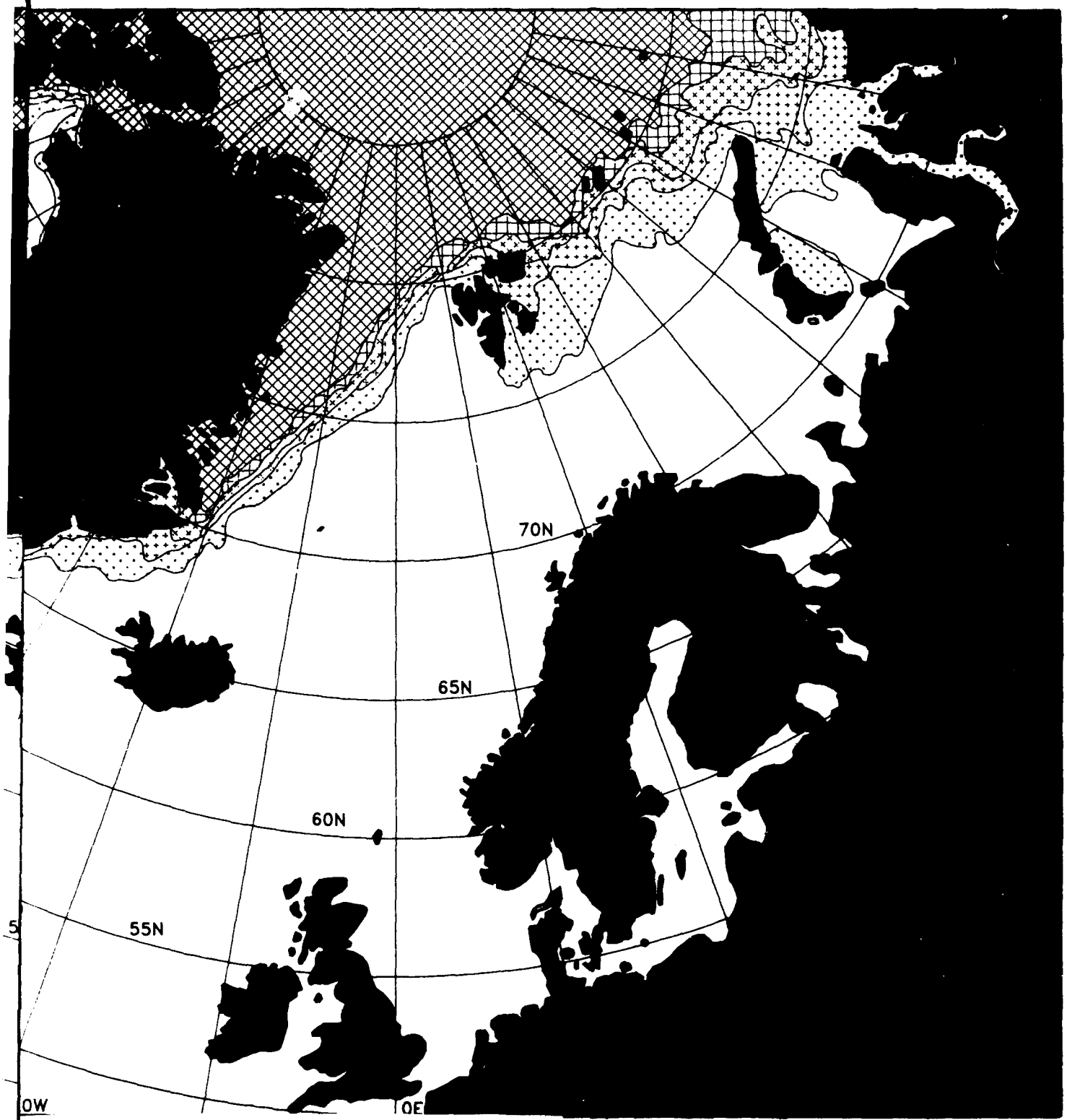
PERCENT PROBA
O



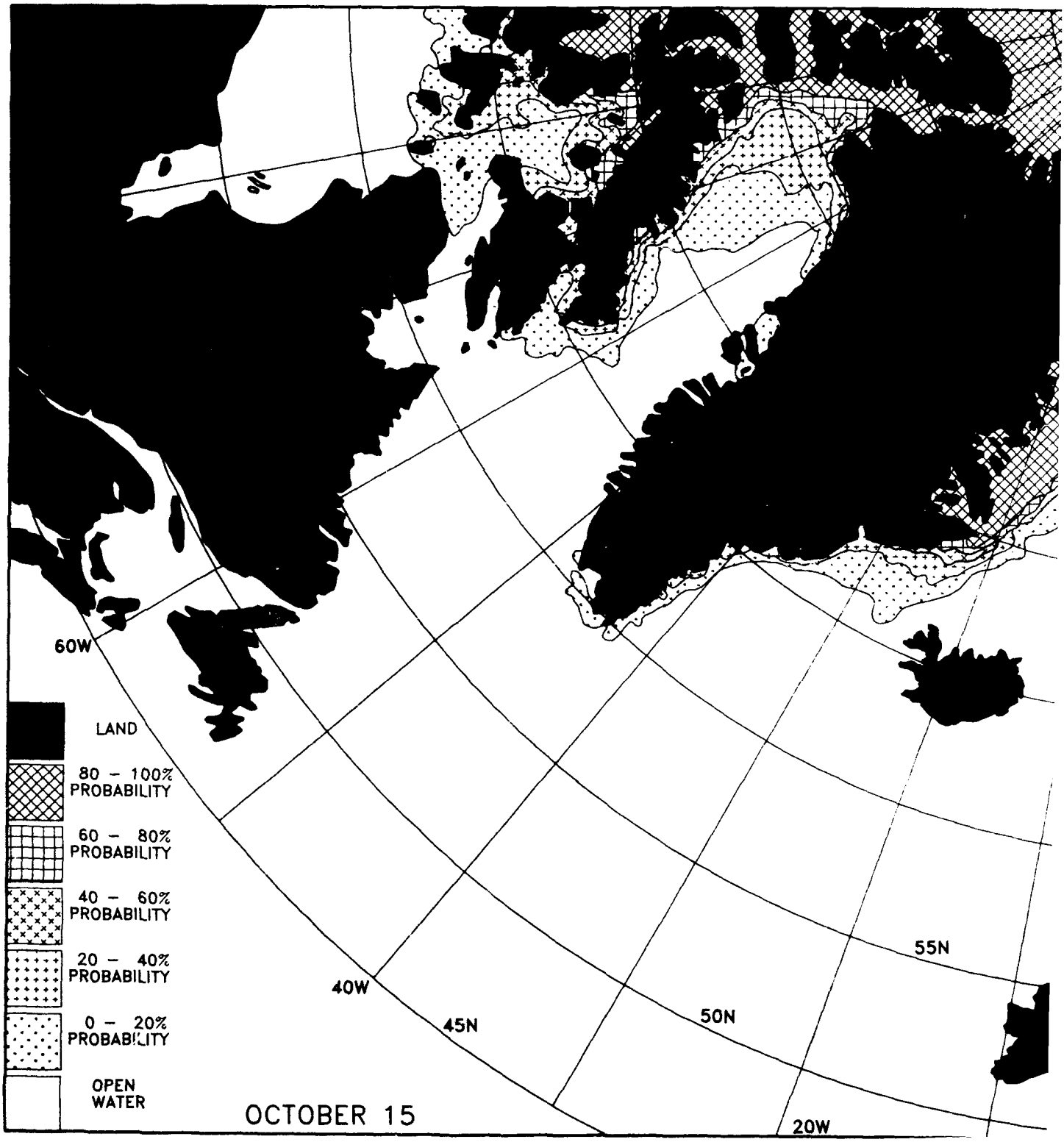
BABILITY OF OCCURRENCE
OF ANY ICE



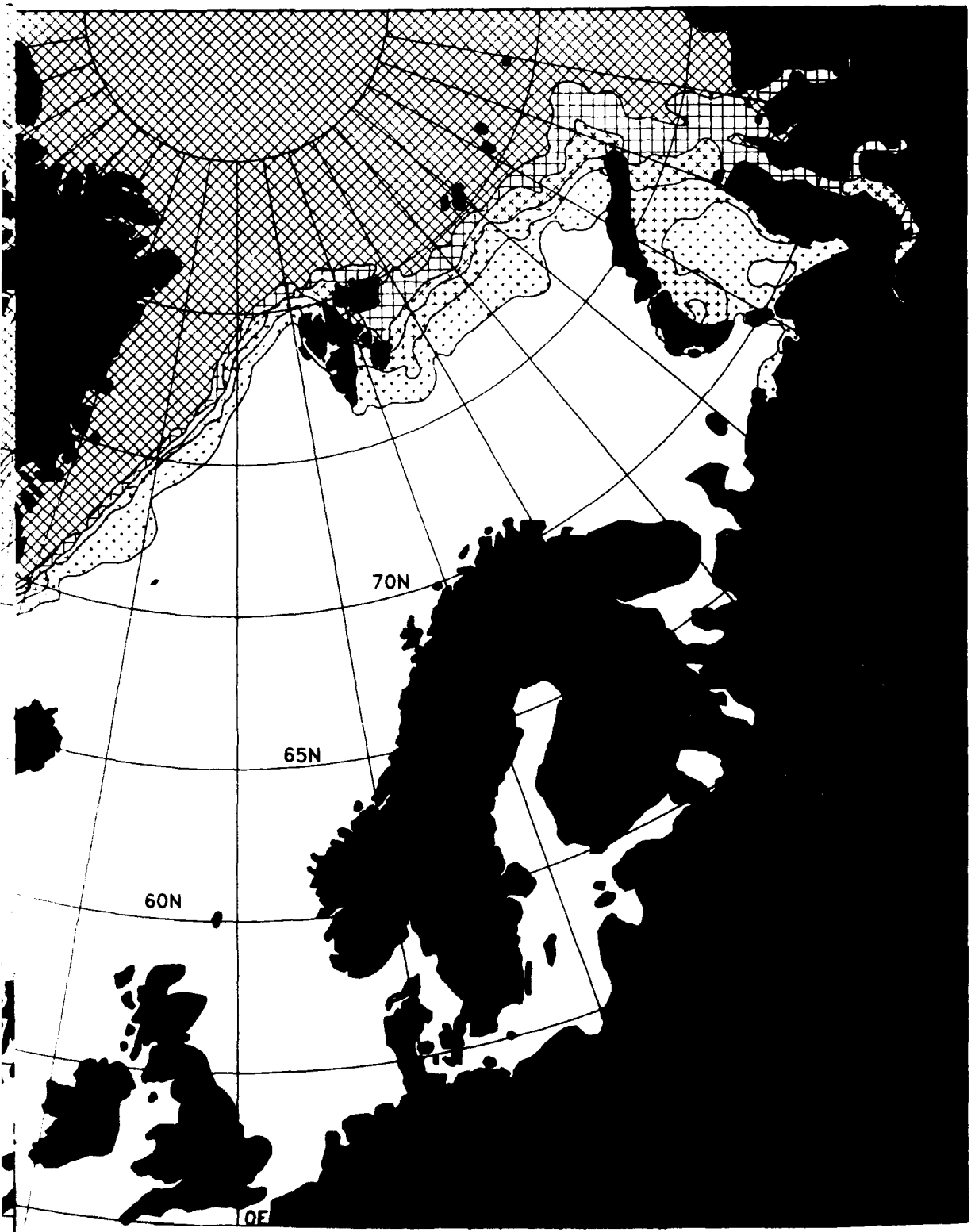

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
20W
OCTOBER 1

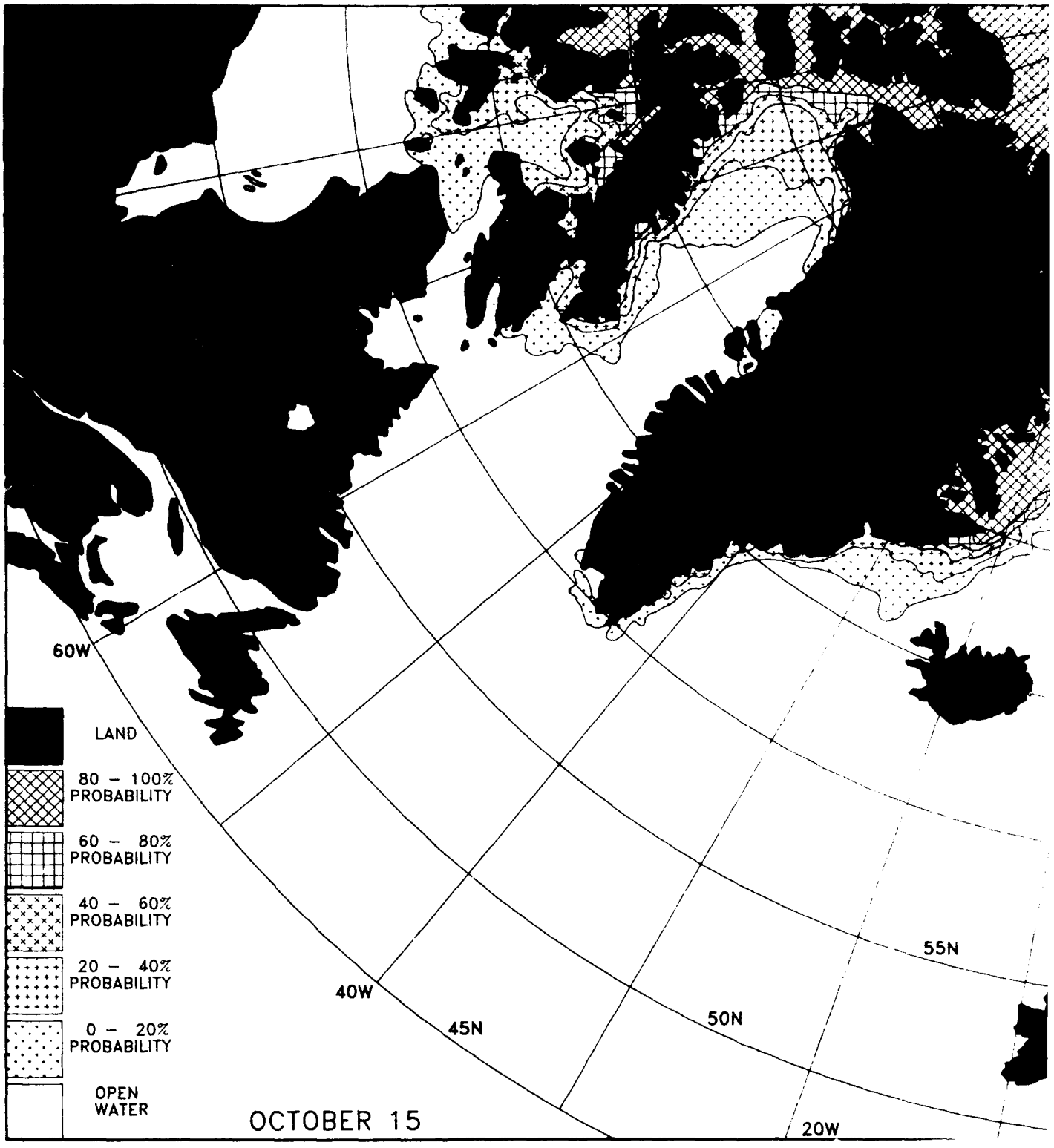

70N
65N
60N
55N
0W
0E

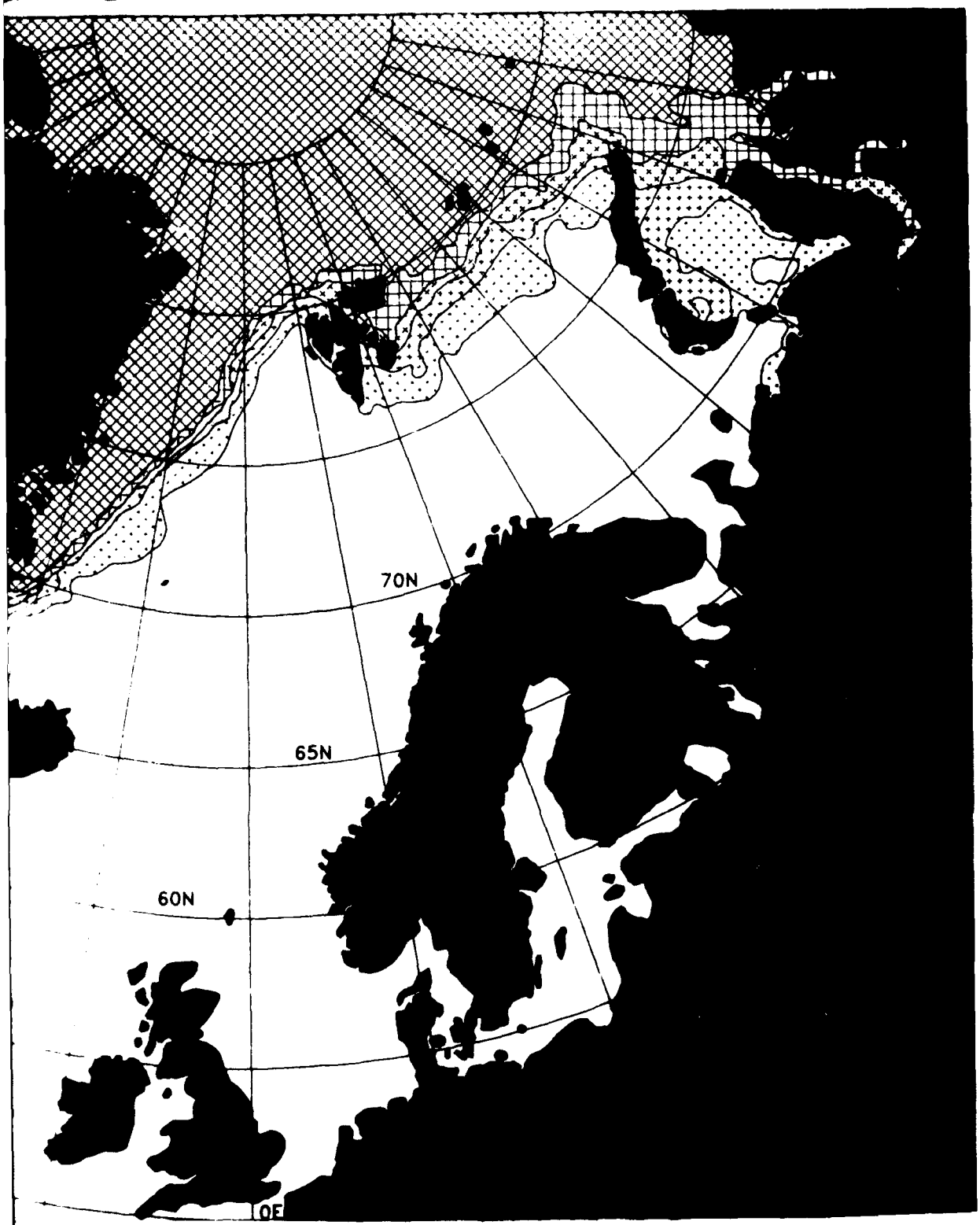
PERCENT PROBABILITY C
OF ANY IC



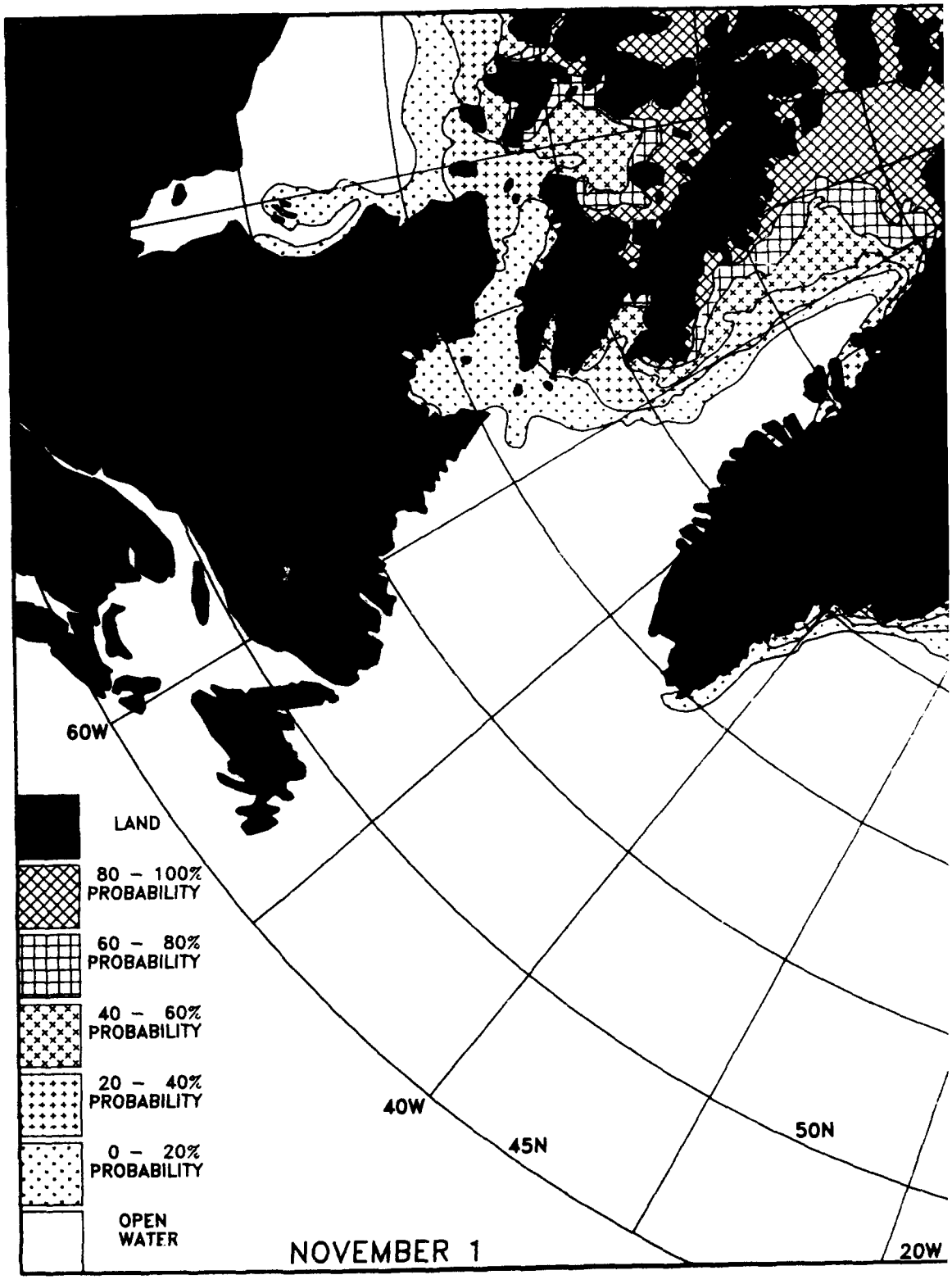
Y OF OCCURRENCE
Y ICE



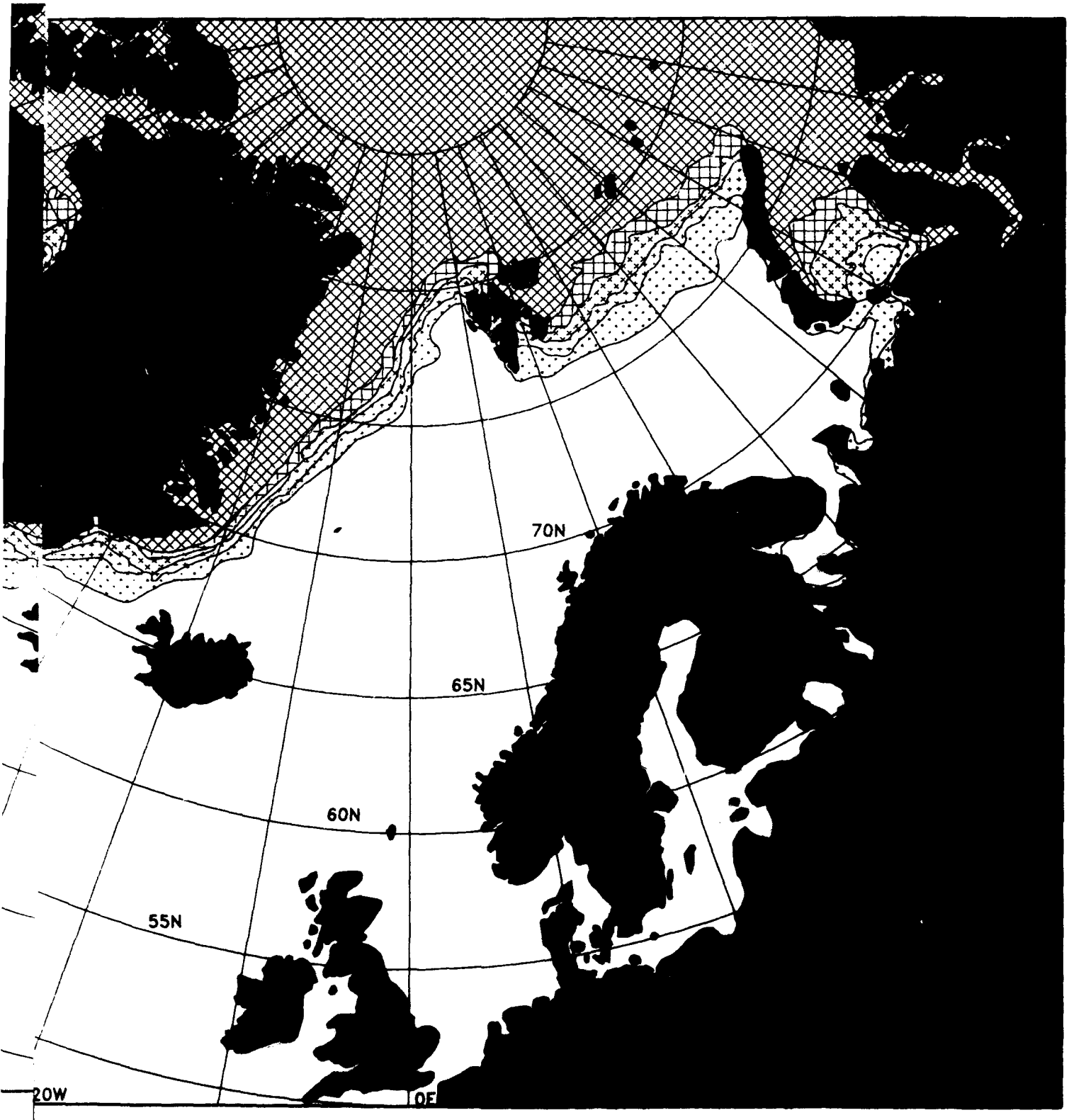

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
55N
20W
OCTOBER 15

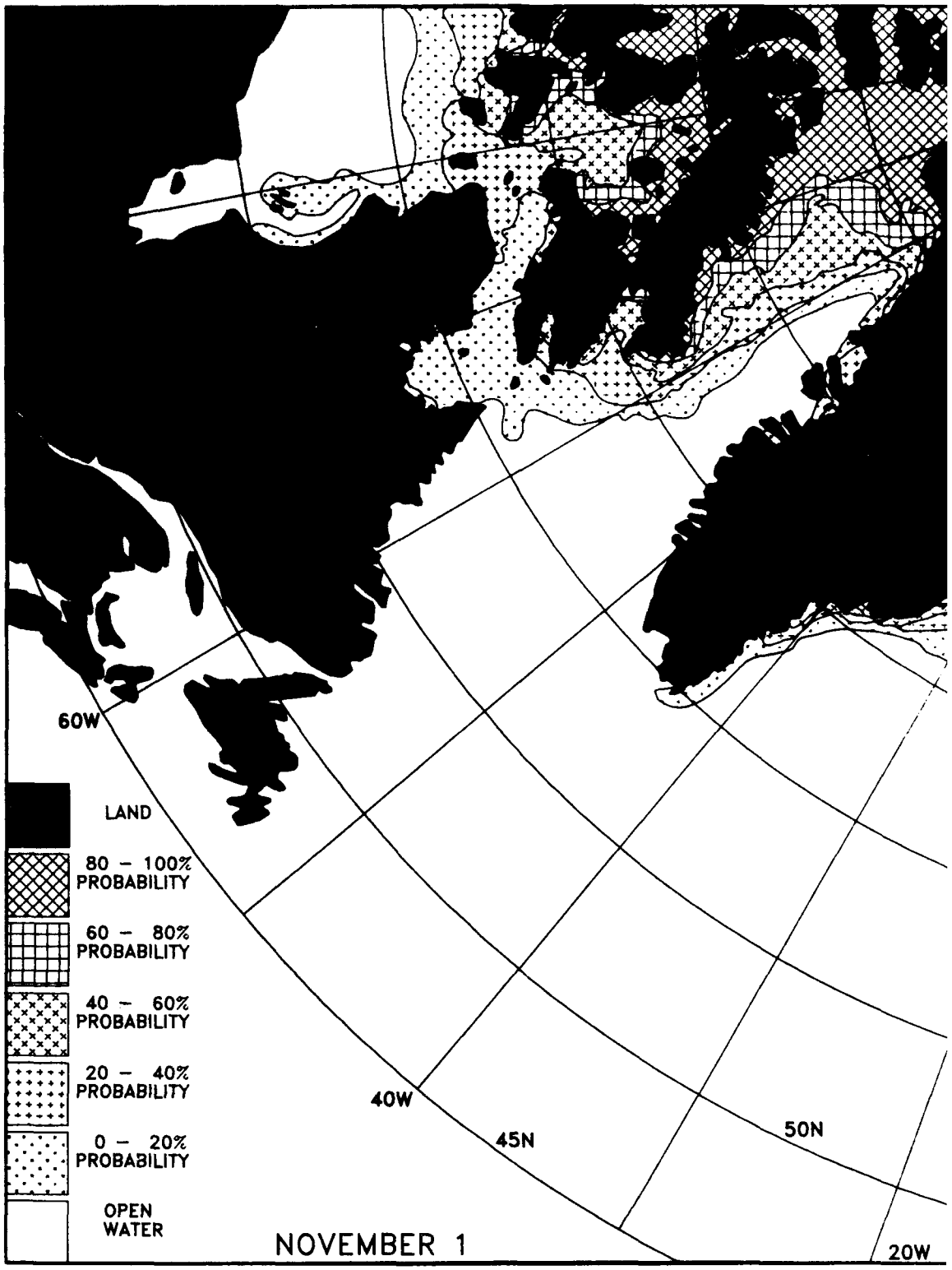

70N
65N
60N
0E

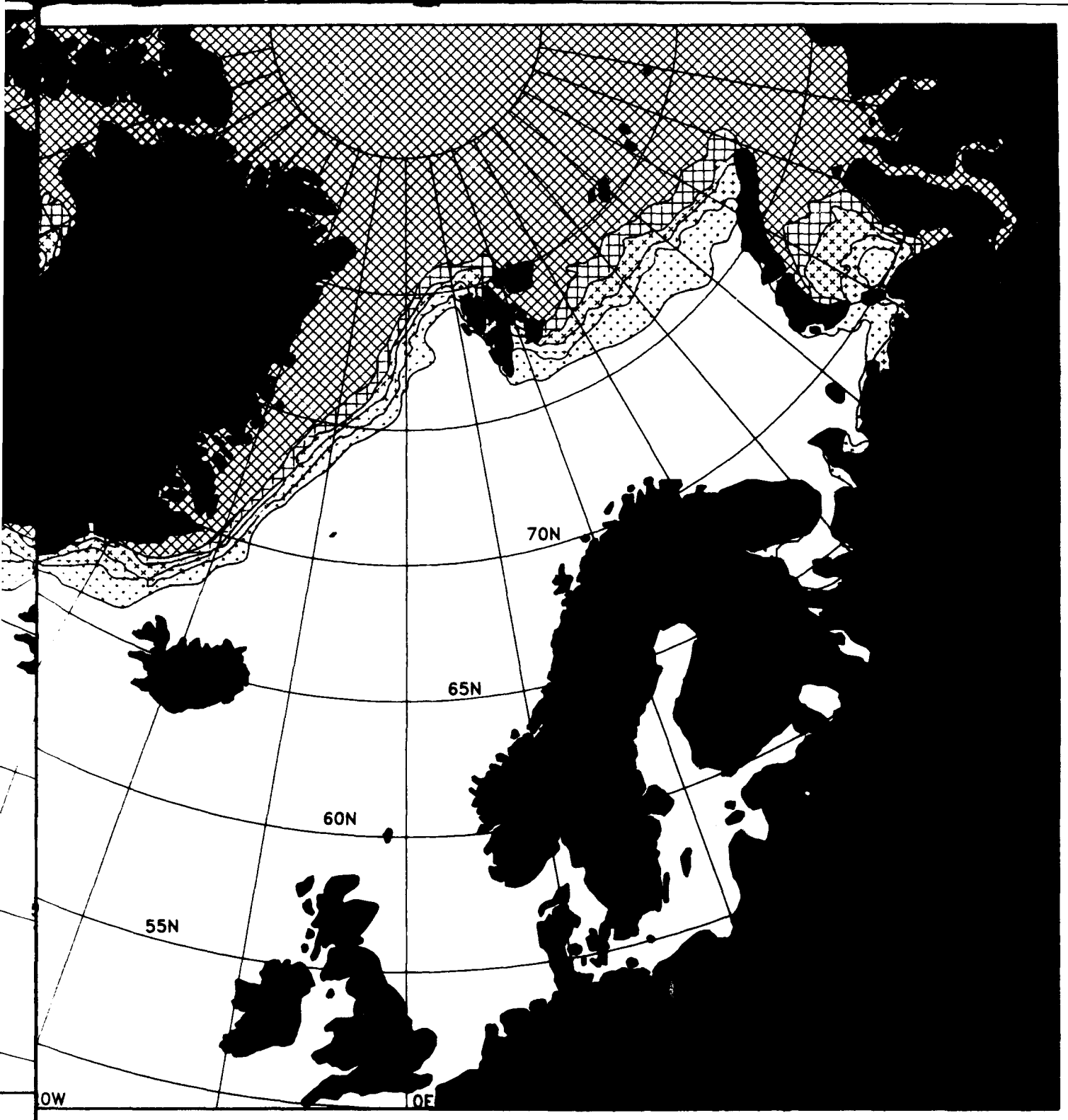
PERCENT PROB
(



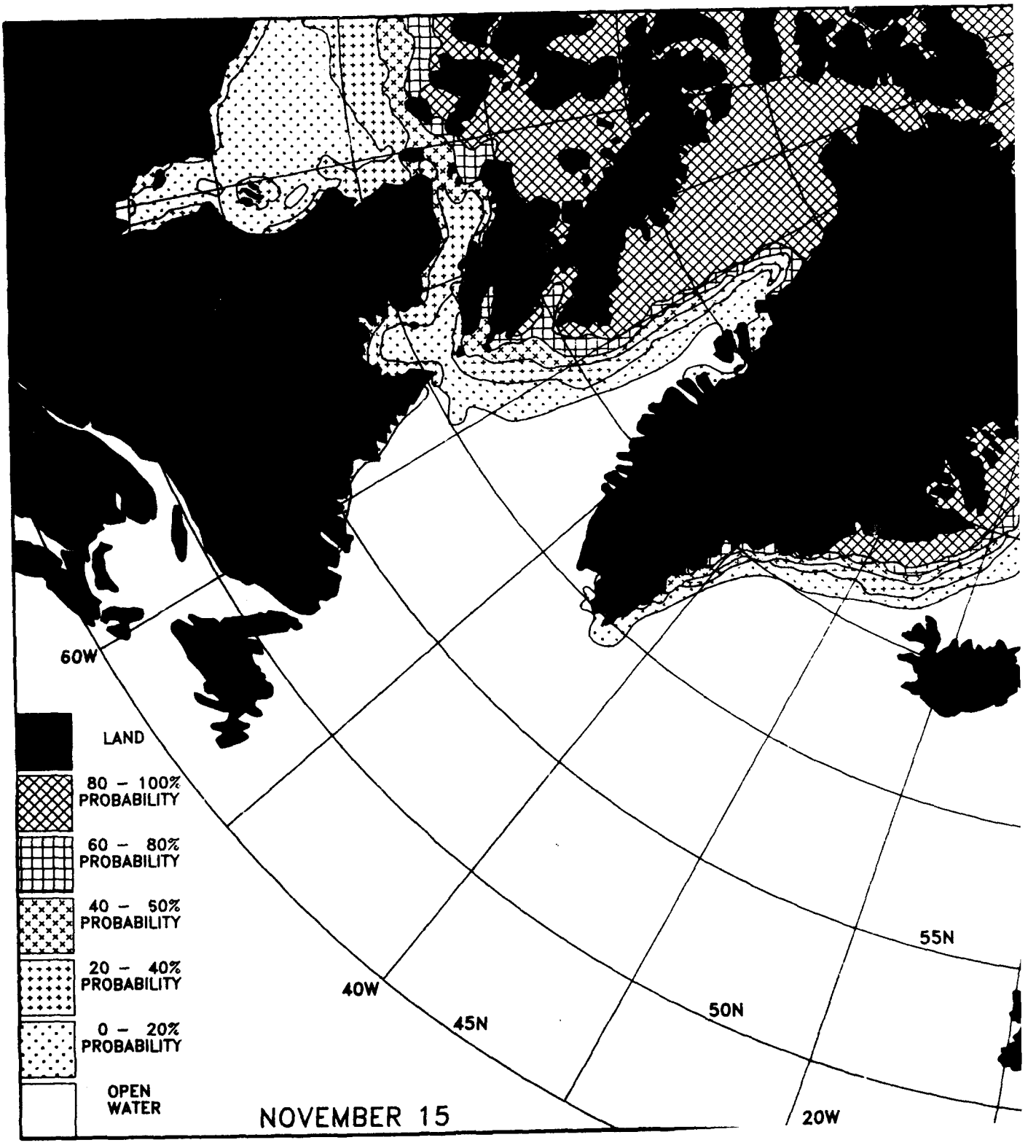
3b) BABILITY OF OCCURRENCE OF ANY ICE



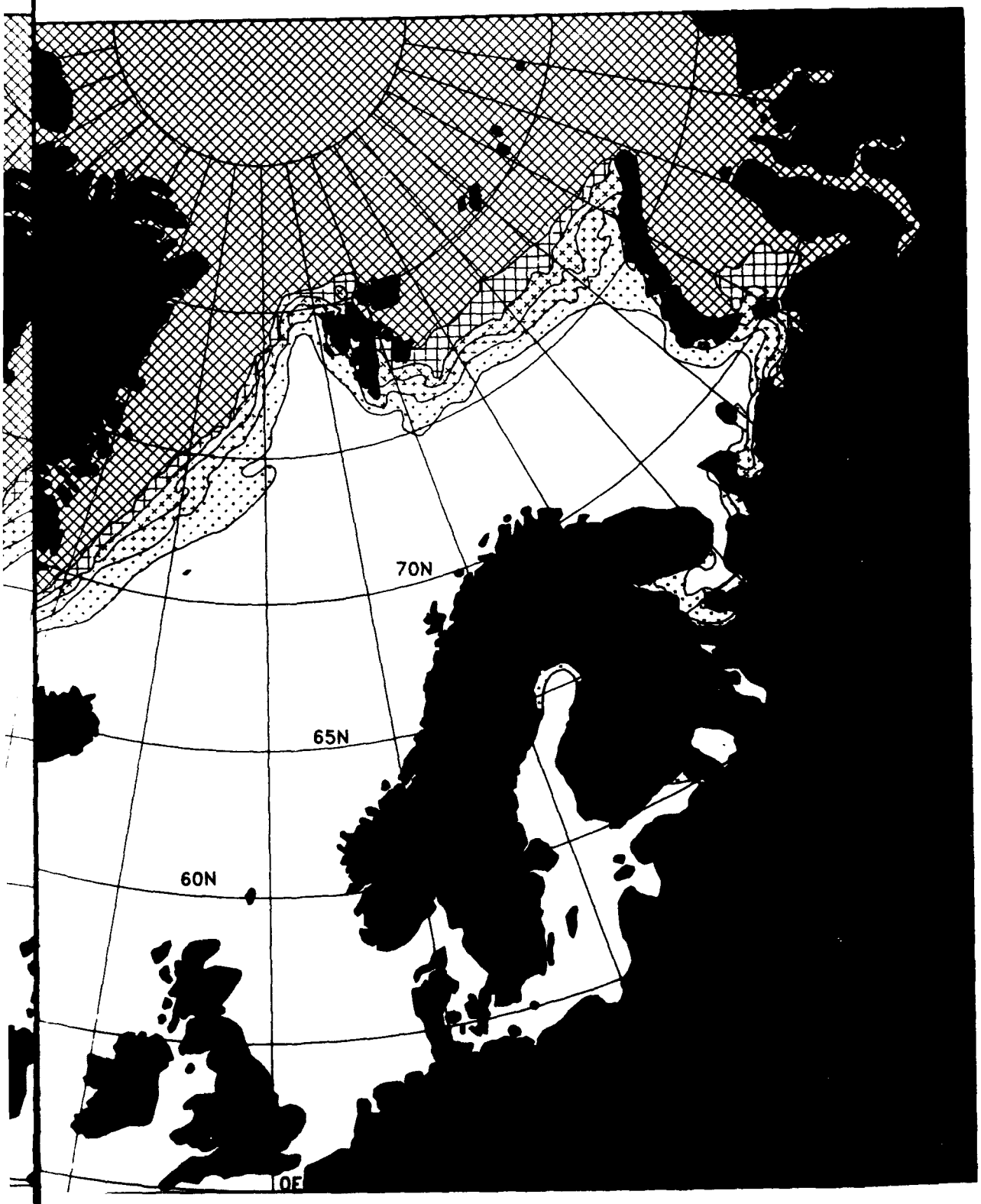

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
NOVEMBER 1
20W

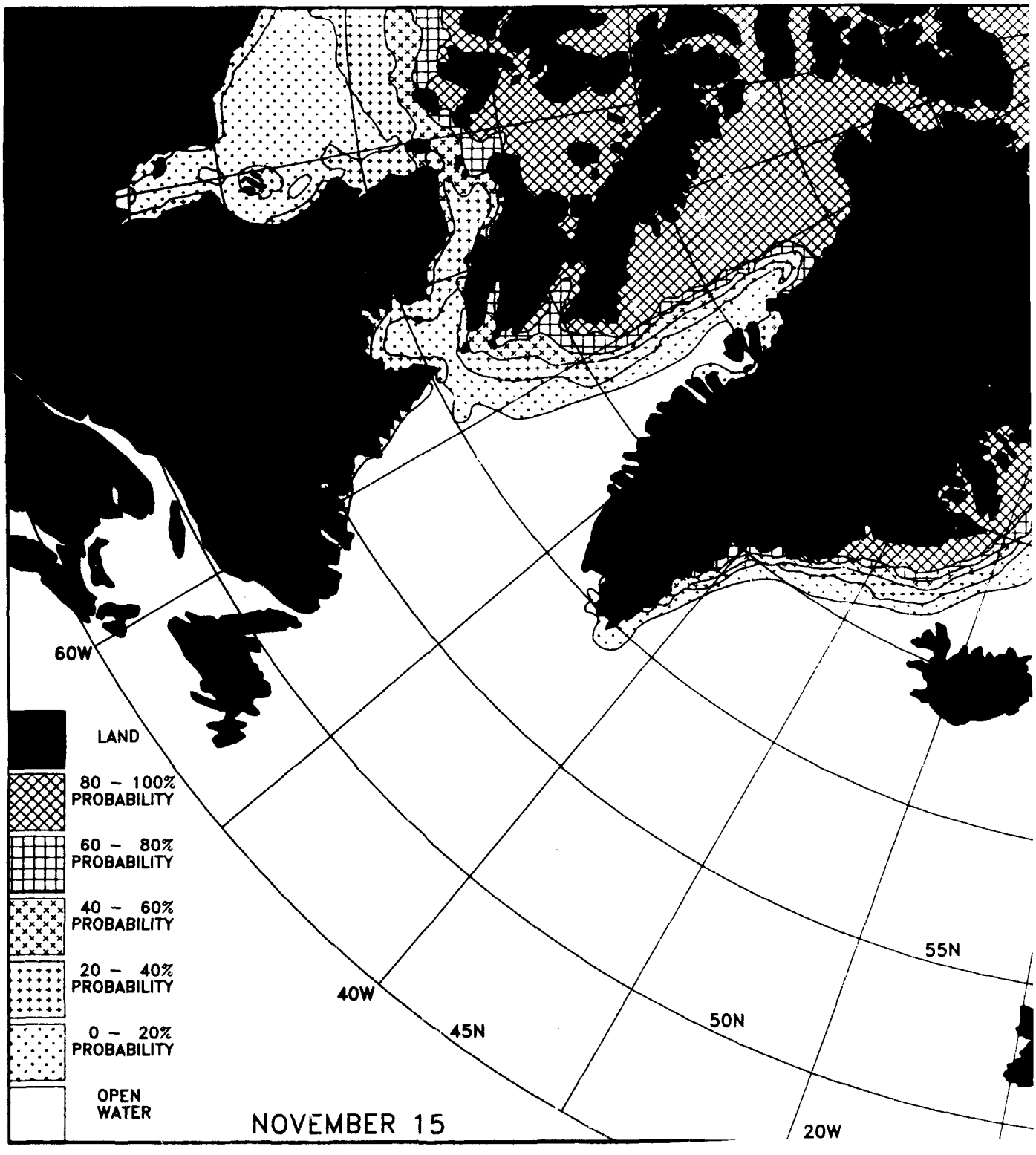

70N
65N
60N
55N
0W
0E

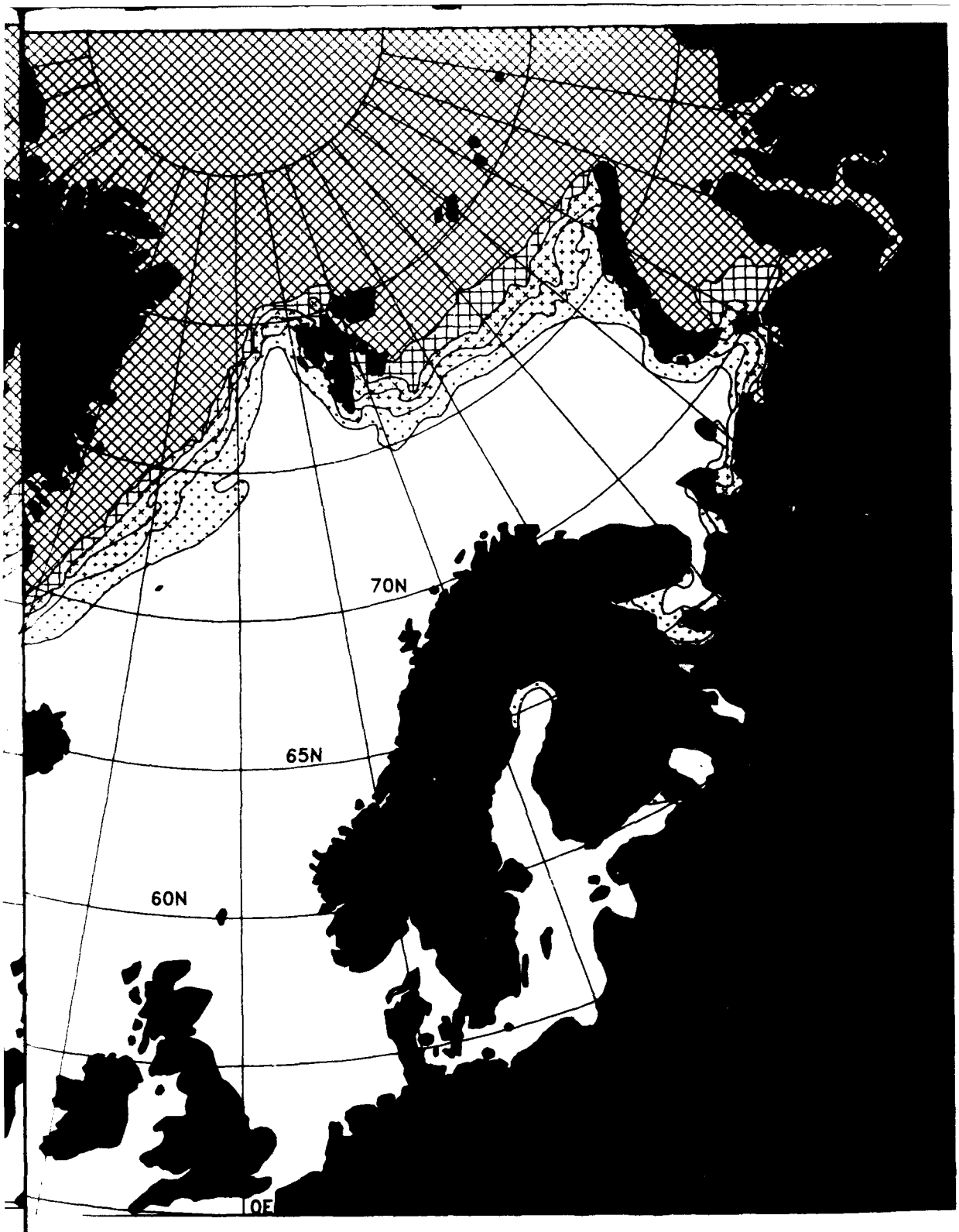
PERCENT PROBABILITY OF ANY



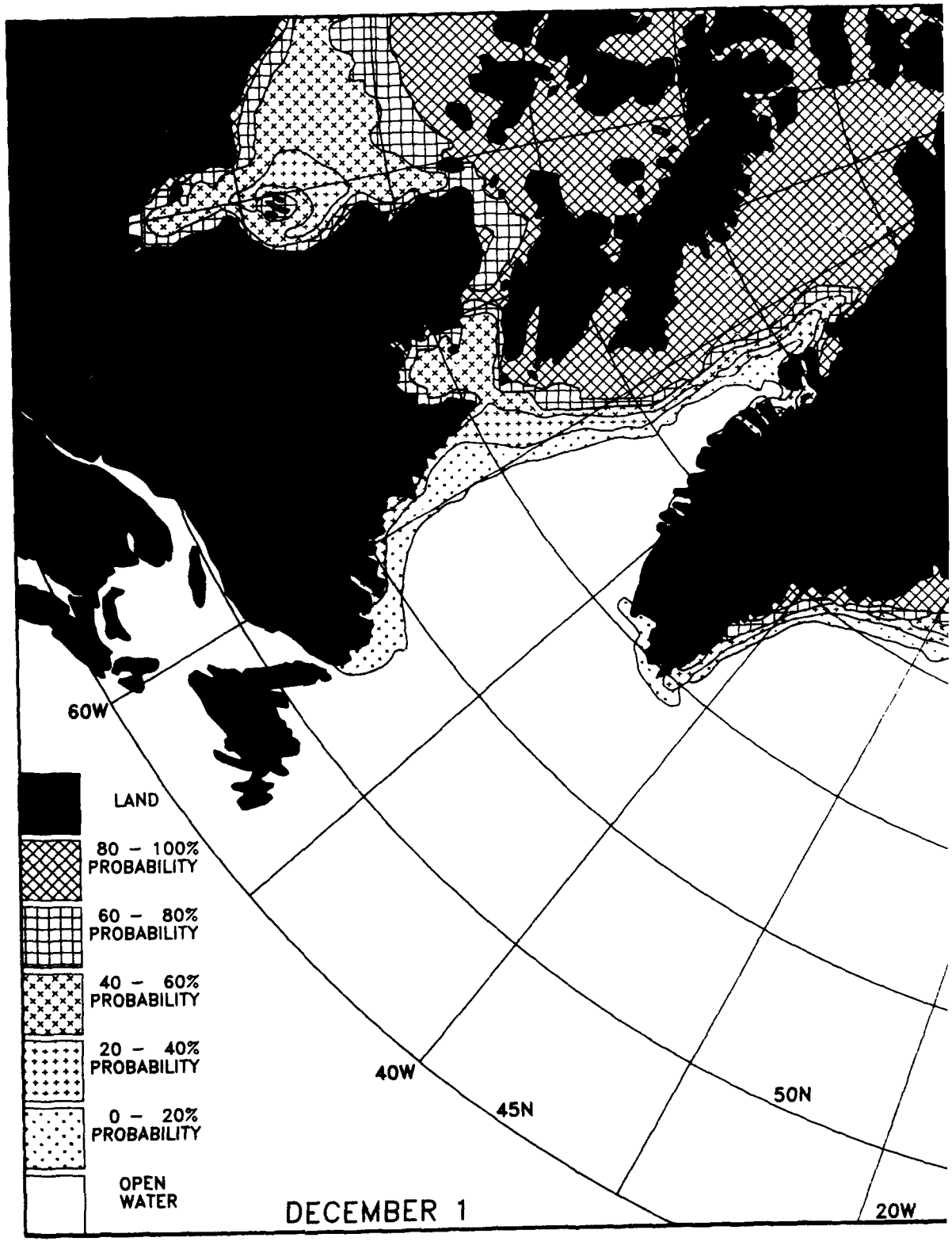
FTY OF OCCURRENCE
EY ICE



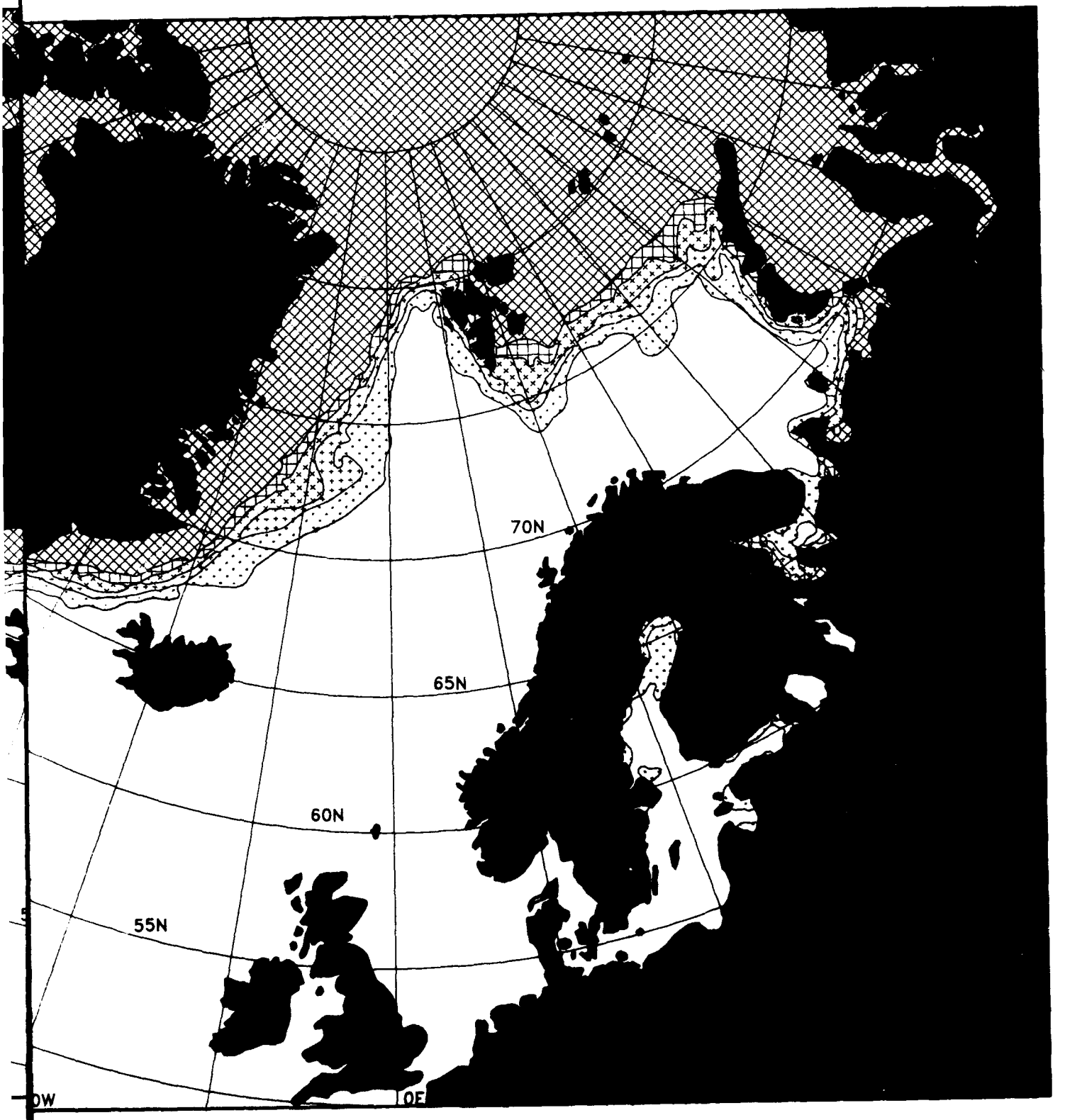

60W
40W
55N
50N
45N
20W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
NOVEMBER 15

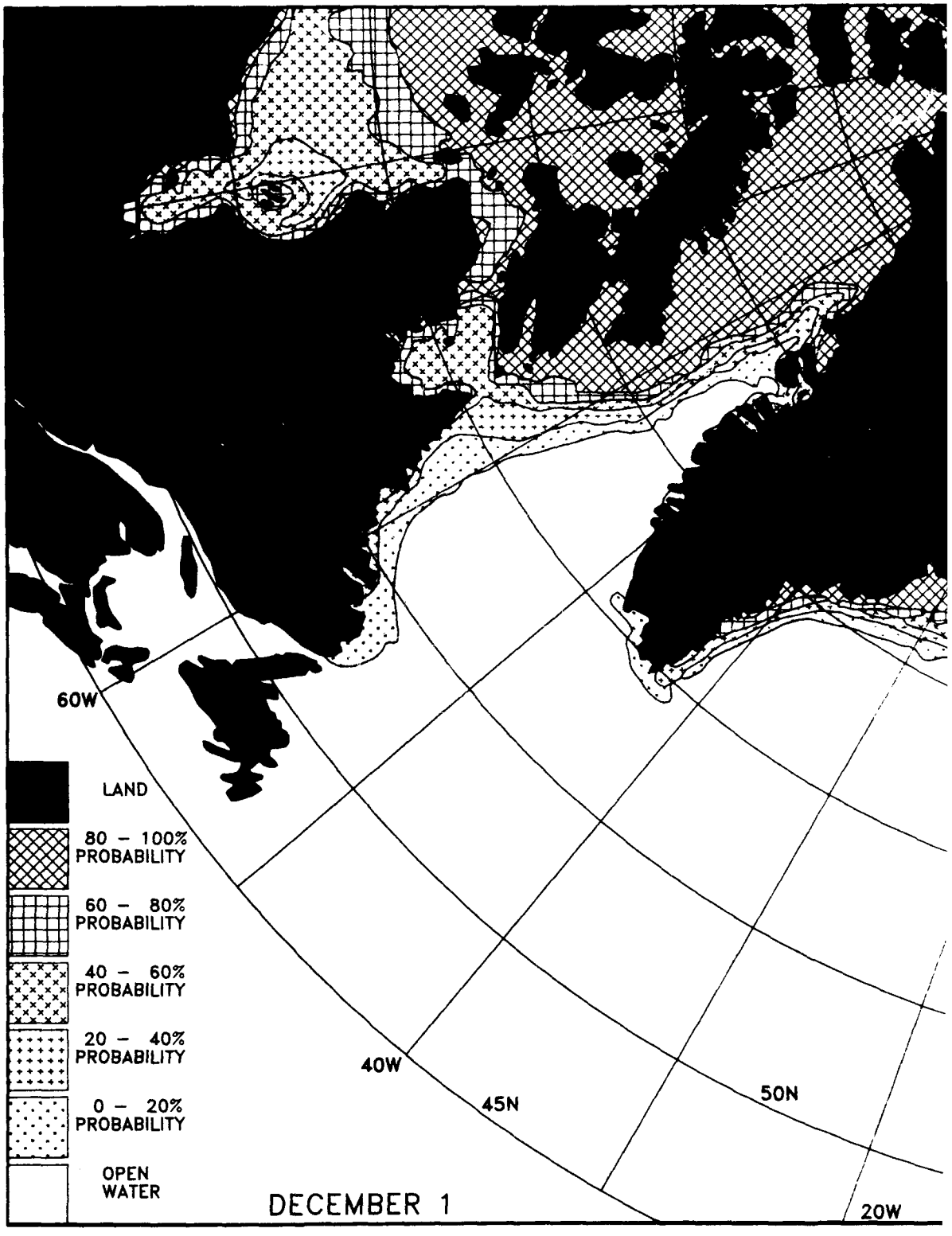

70N
65N
60N
0E

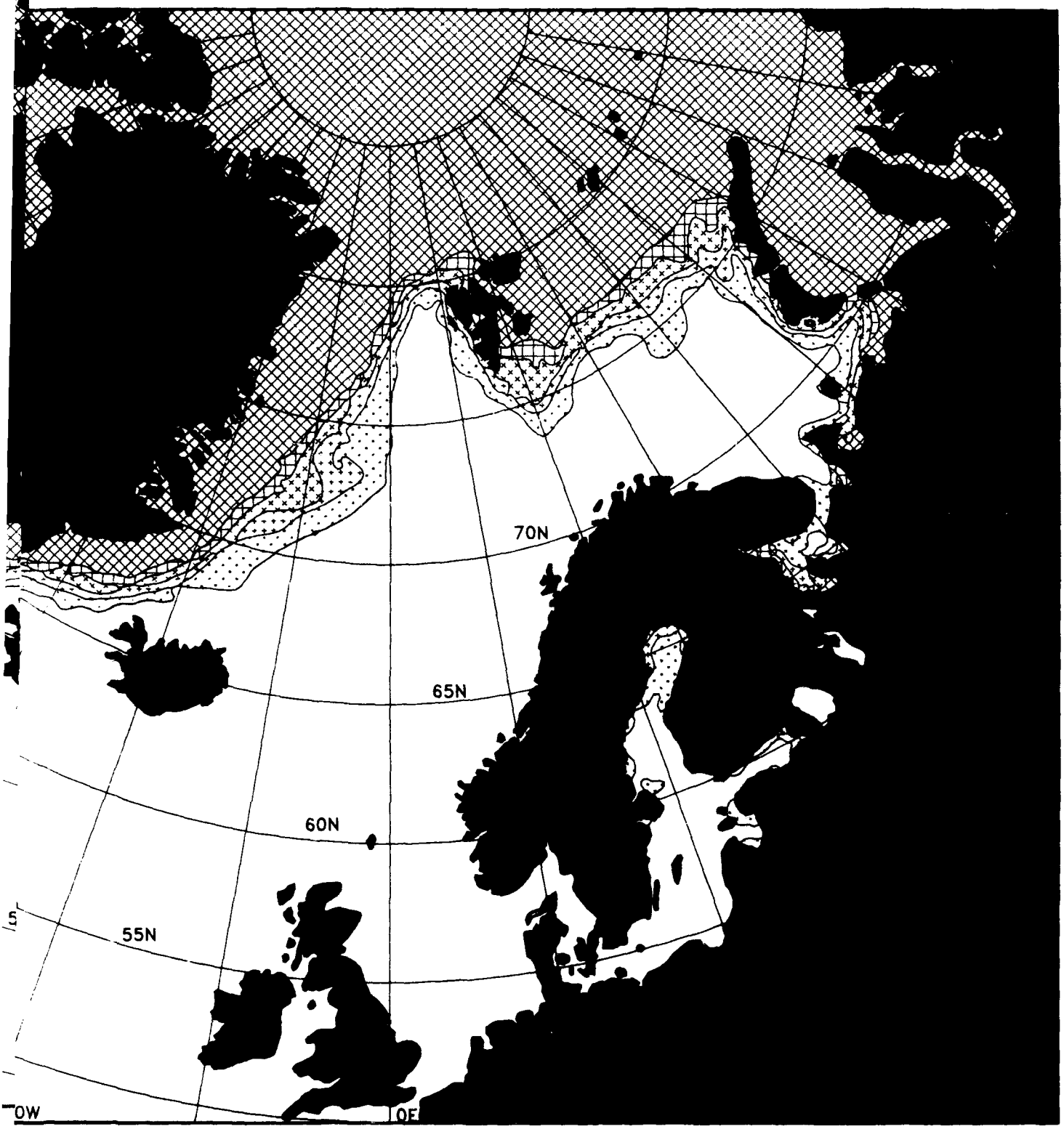
PERCENT PROBA
OF



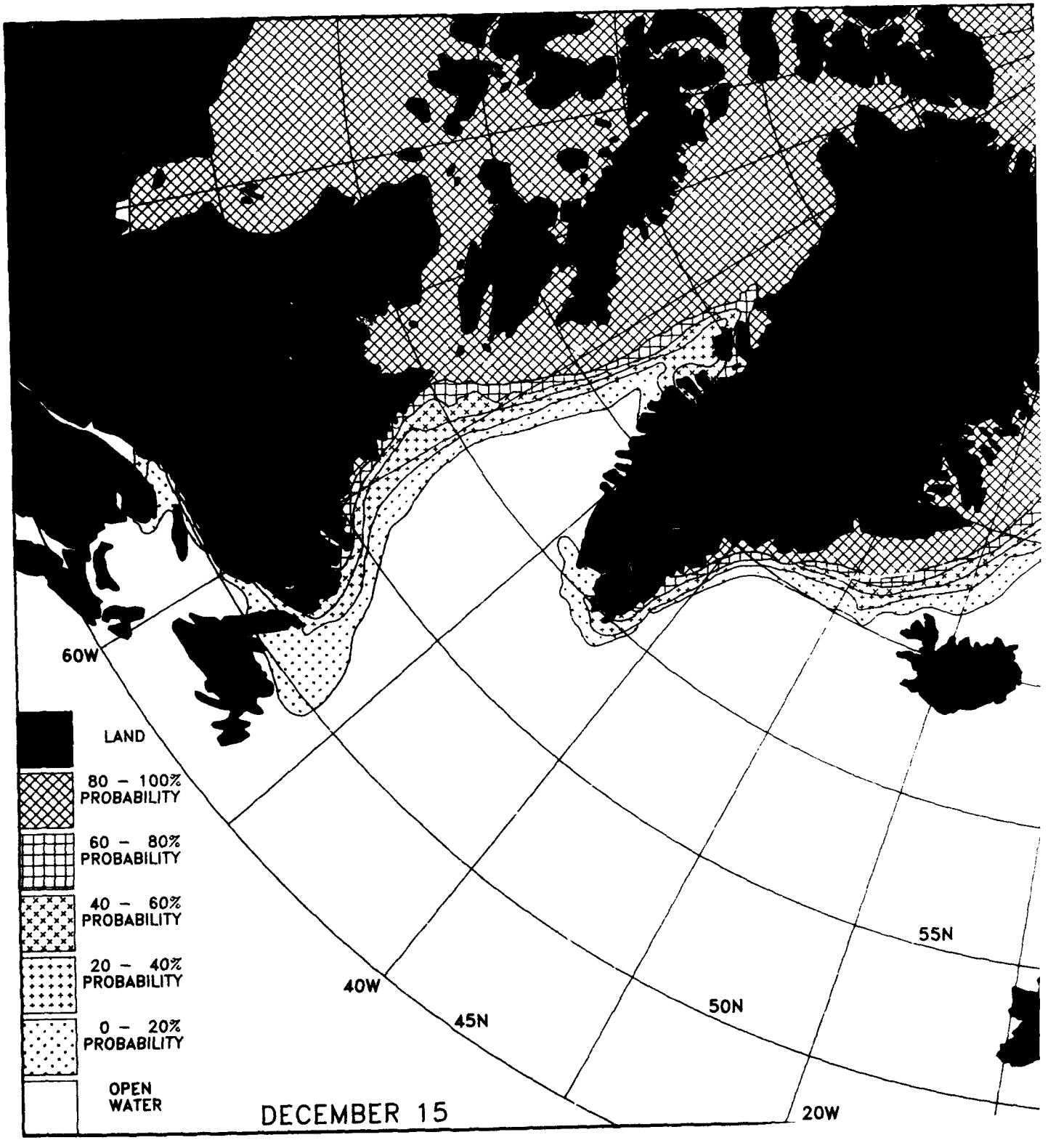
BABILITY OF OCCURRENCE OF ANY ICE



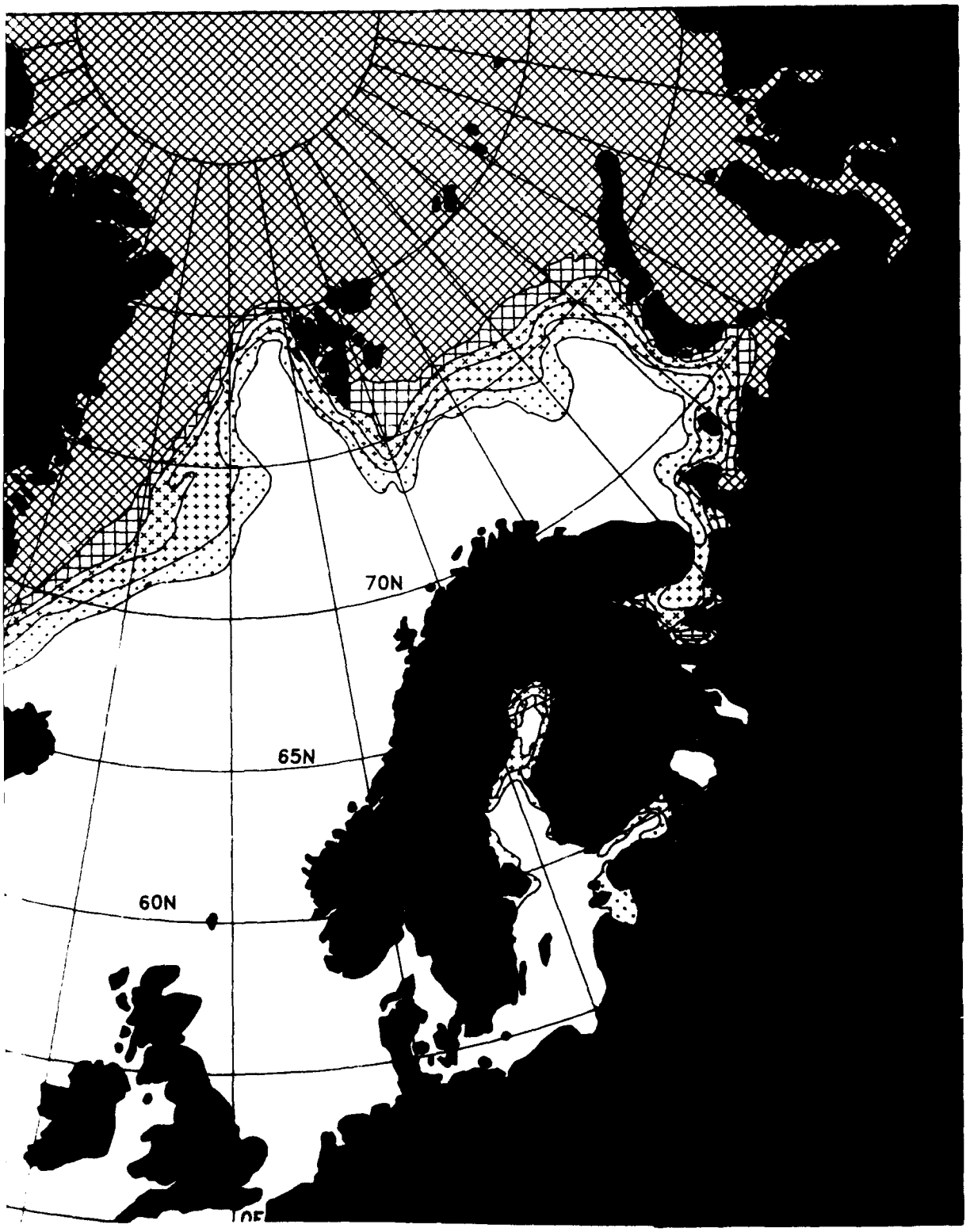

60W
40W
45N
50N
20W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
DECEMBER 1

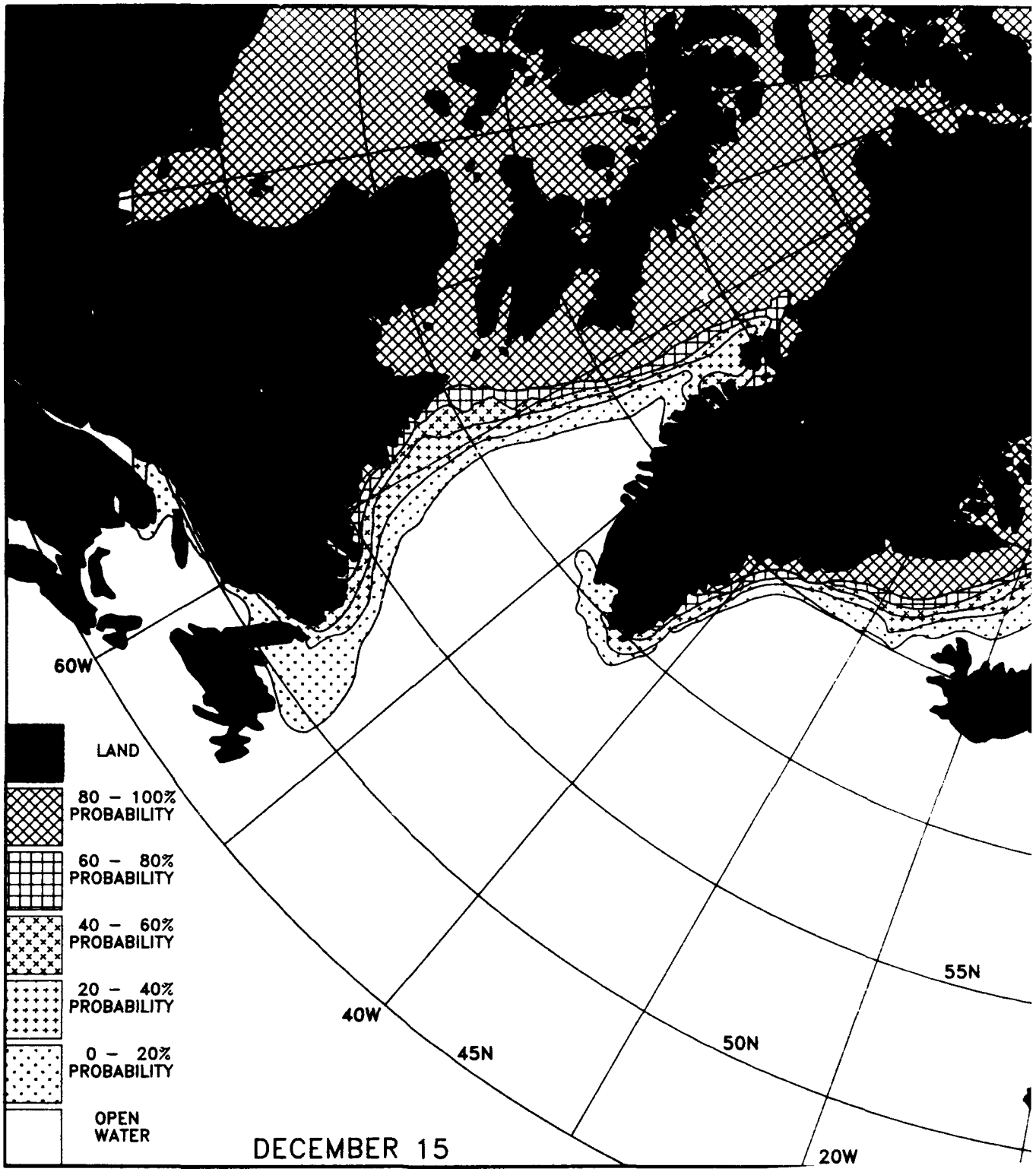

70N
65N
60N
55N
0W
0E

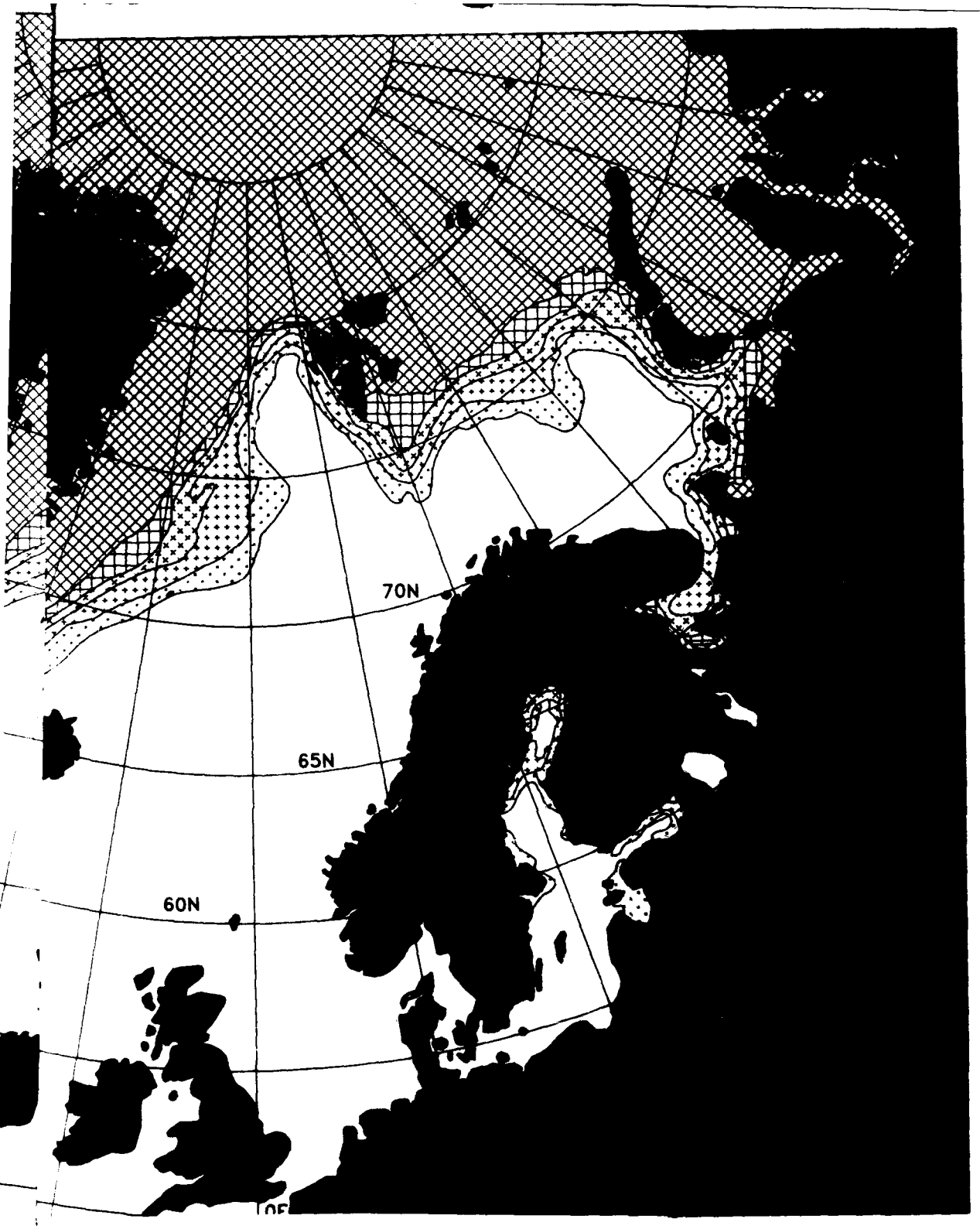
PERCENT PROBABILITY (
OF ANY IC



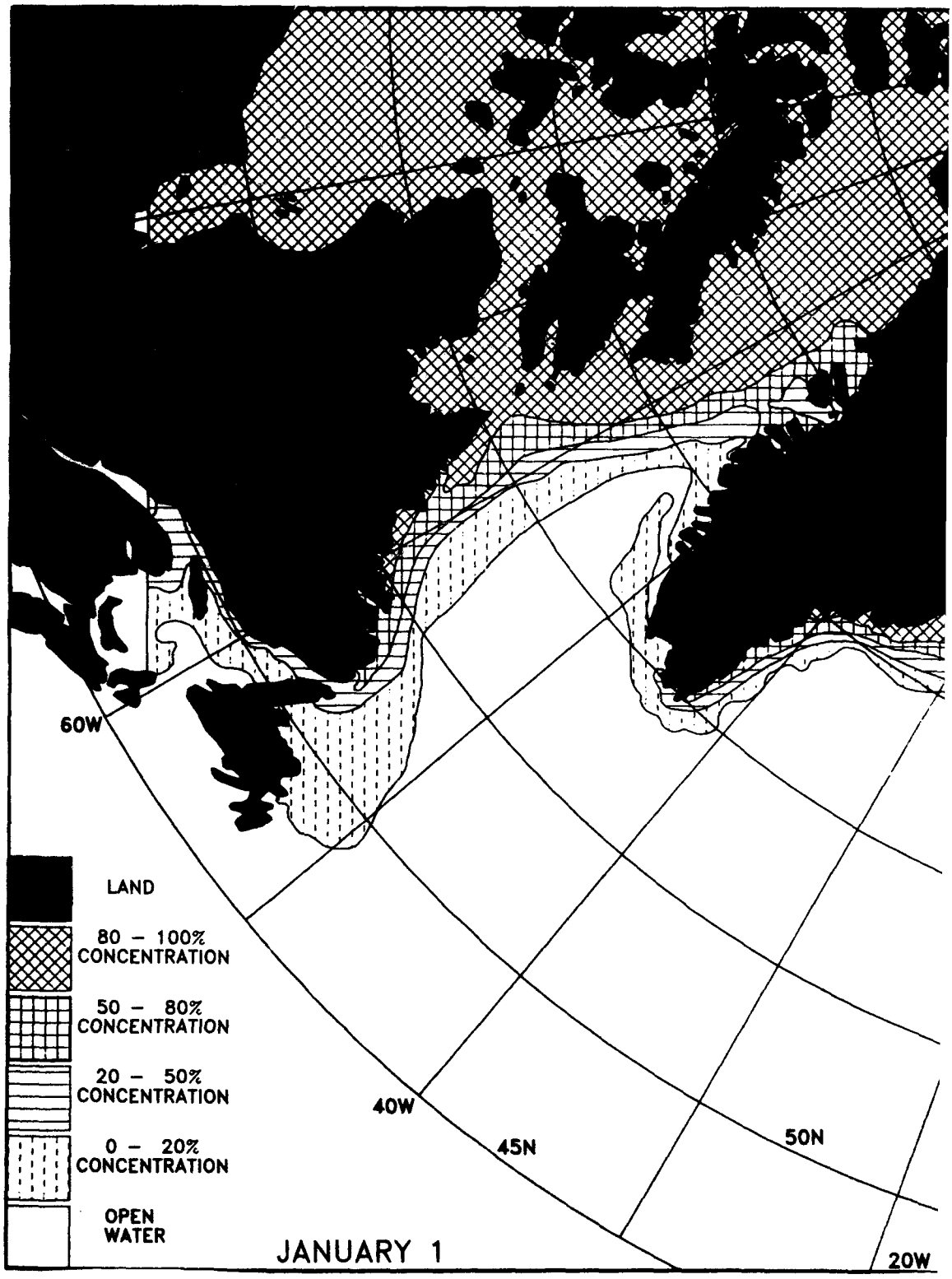
Y OF OCCURRENCE
Y ICE



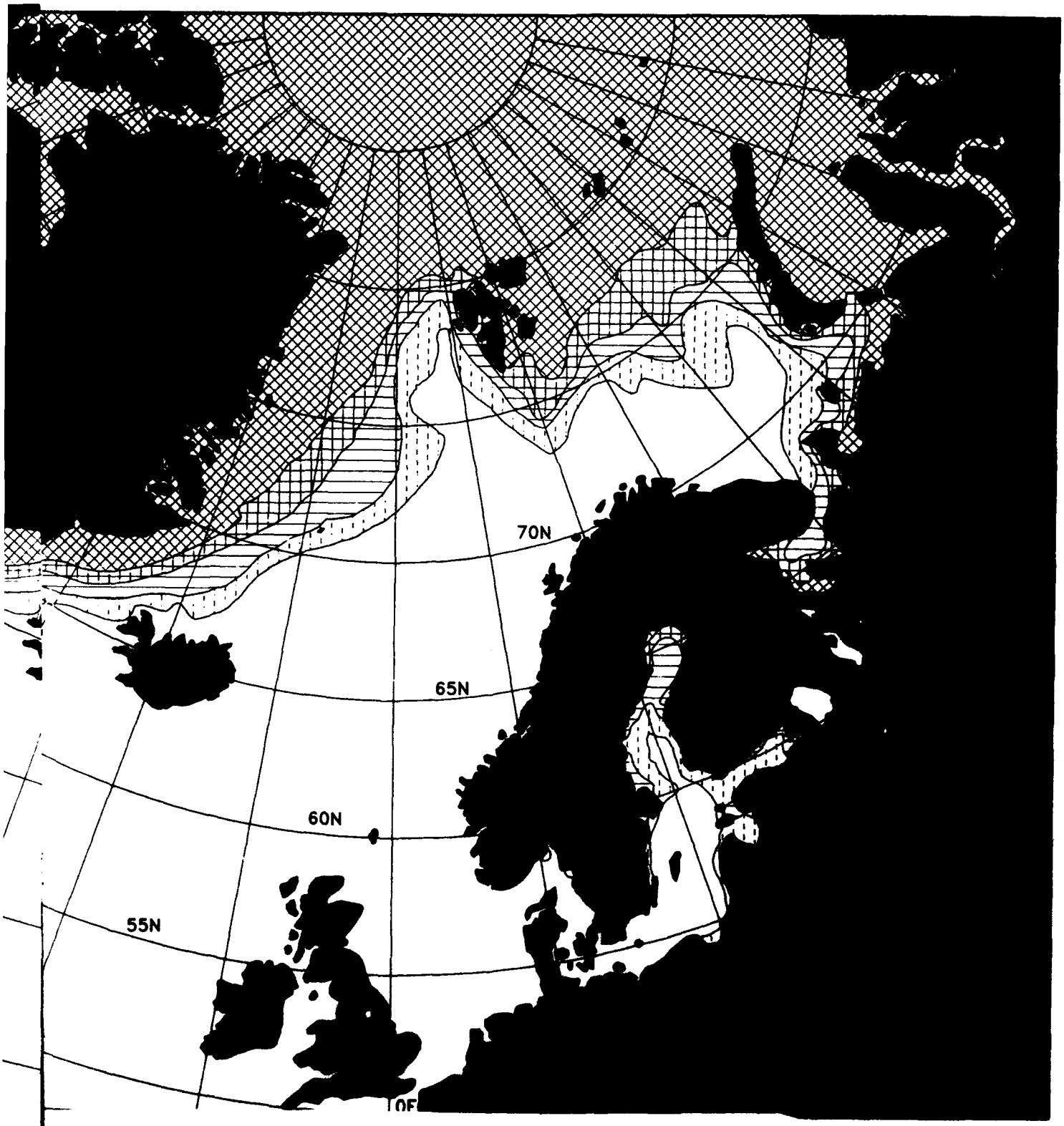

60W
LAND
80 – 100% PROBABILITY
60 – 80% PROBABILITY
40 – 60% PROBABILITY
20 – 40% PROBABILITY
0 – 20% PROBABILITY
OPEN WATER
40W
45N
50N
55N
20W
DECEMBER 15

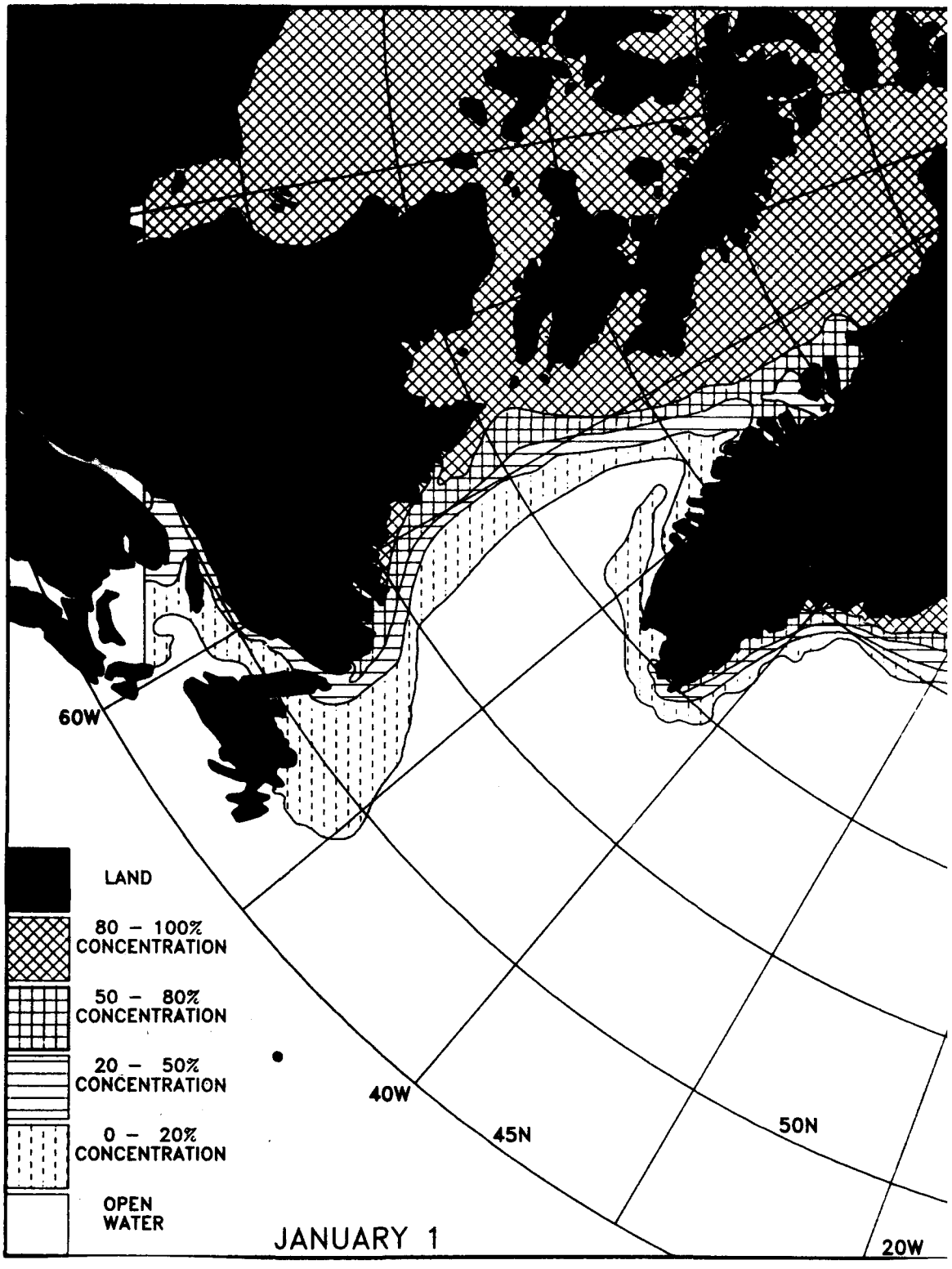

70N
65N
60N

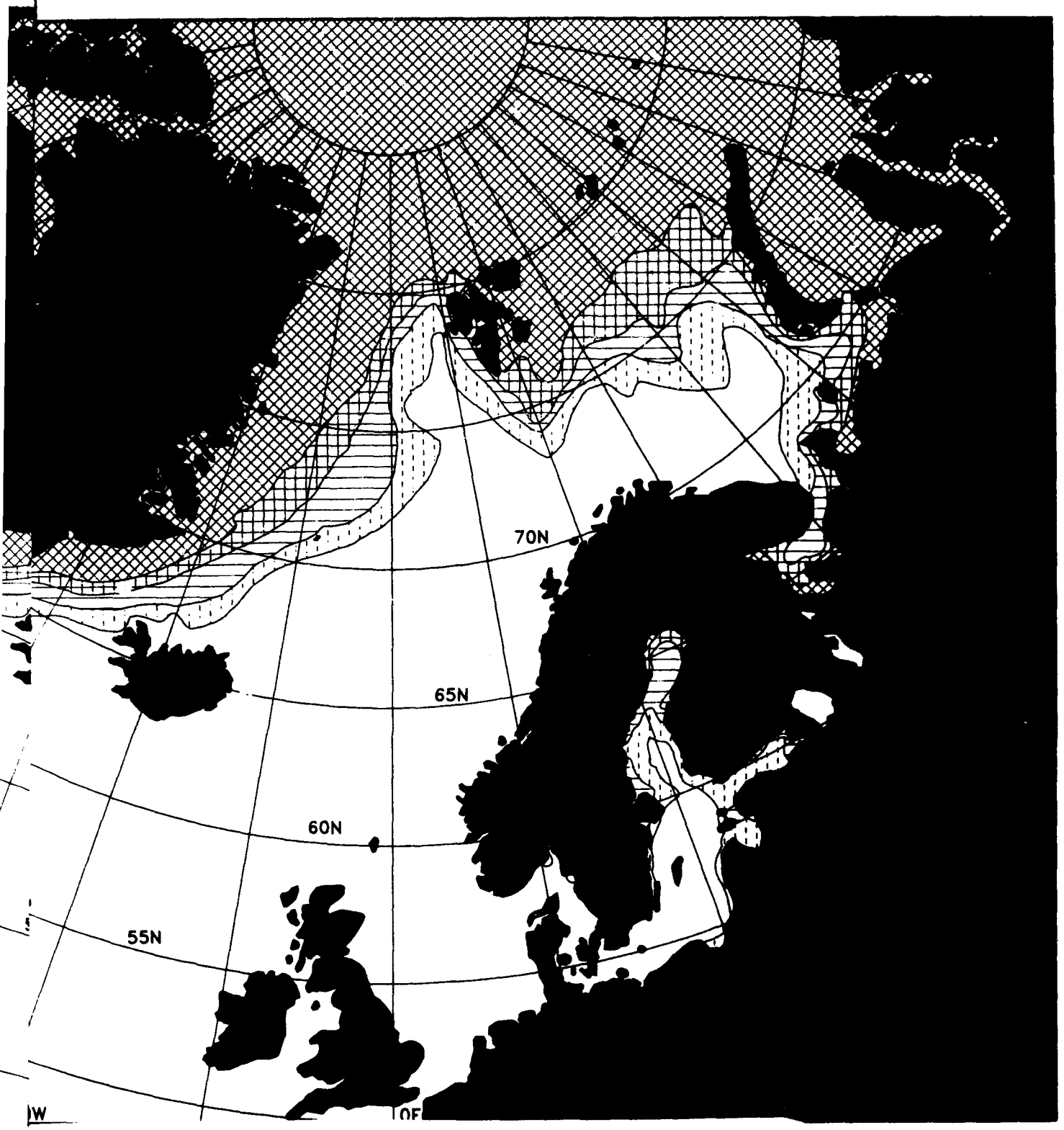
MEAN


60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JANUARY 1

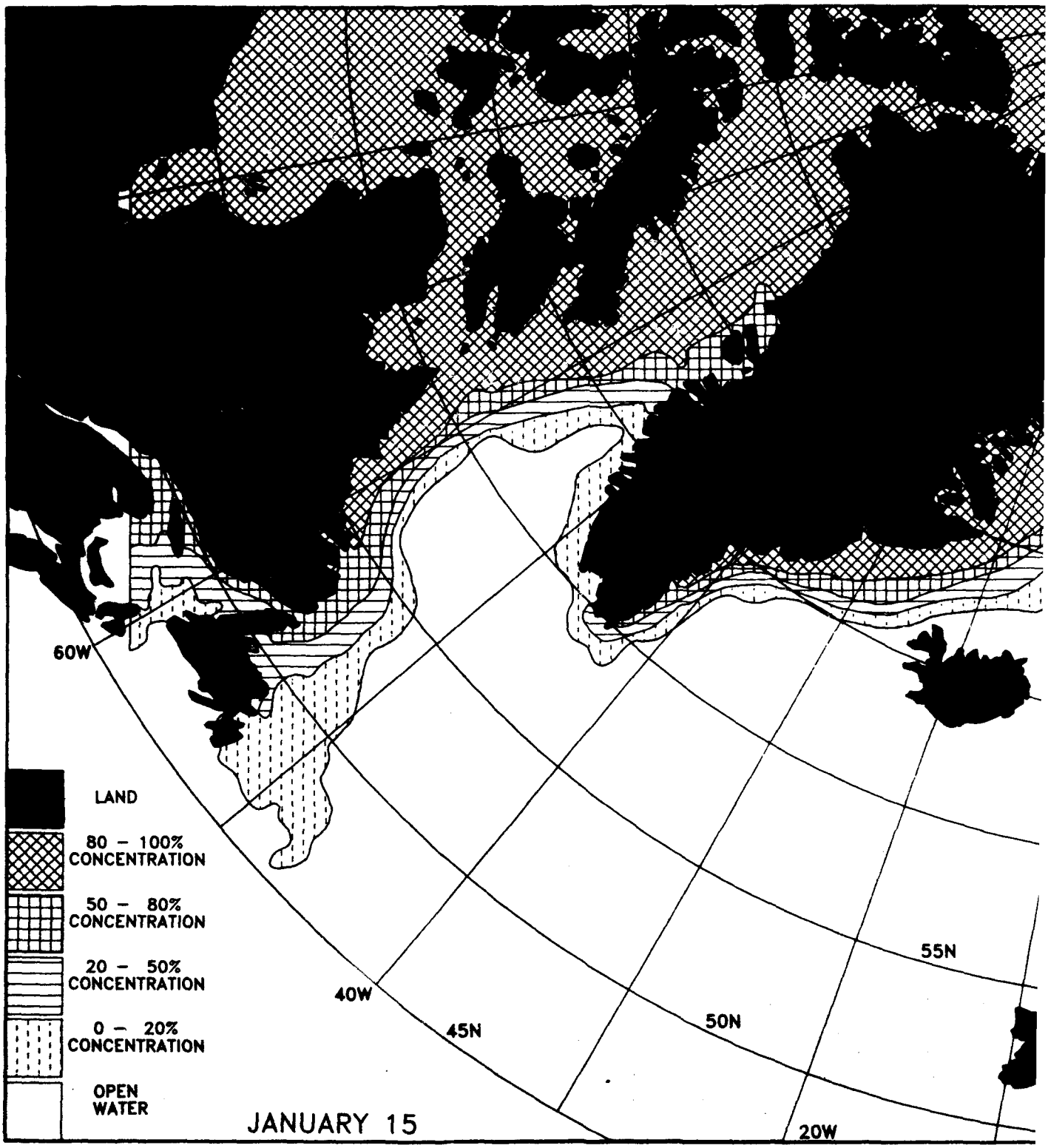
CN ICE CONCENTRATION



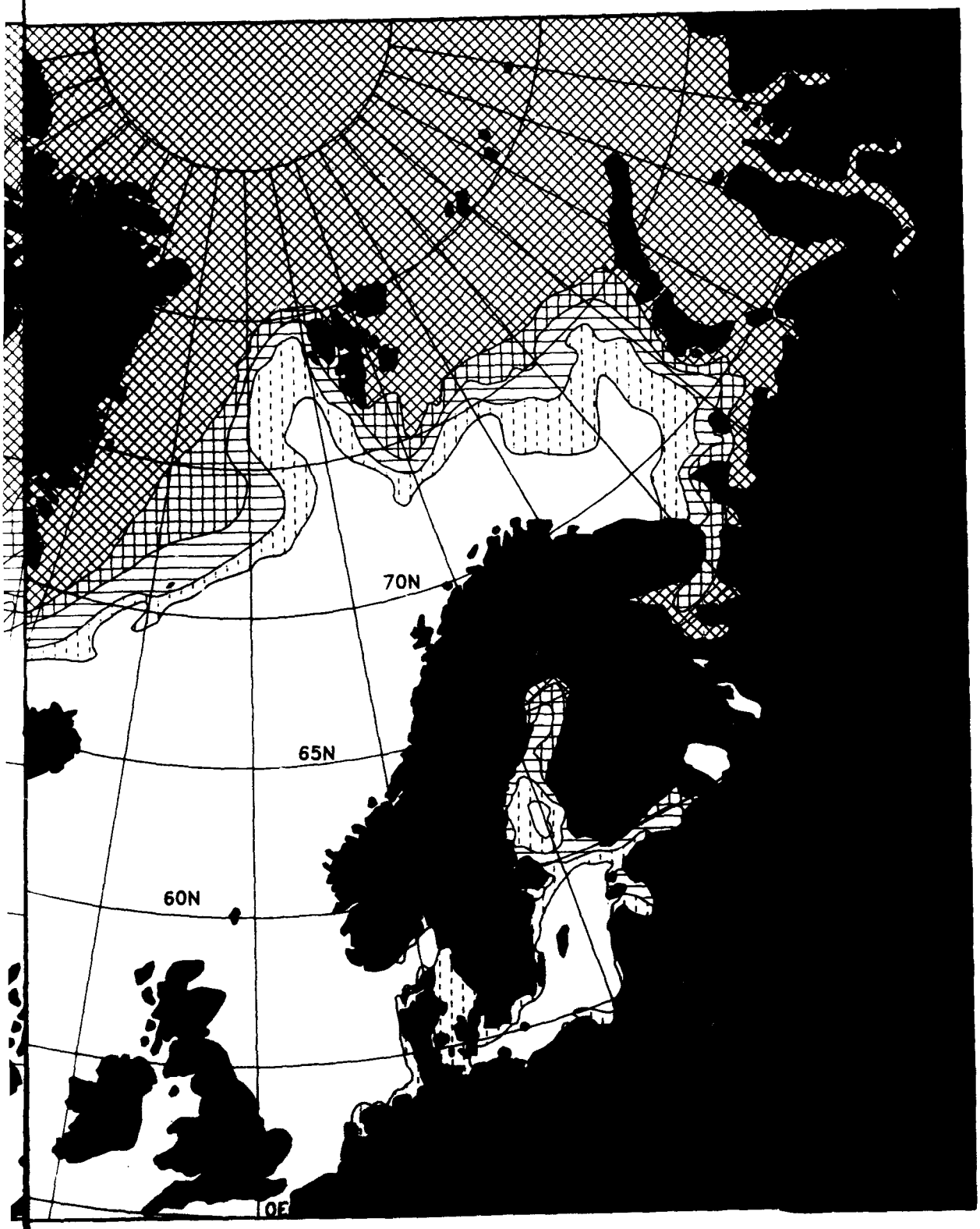

60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
50N
20W
JANUARY 1

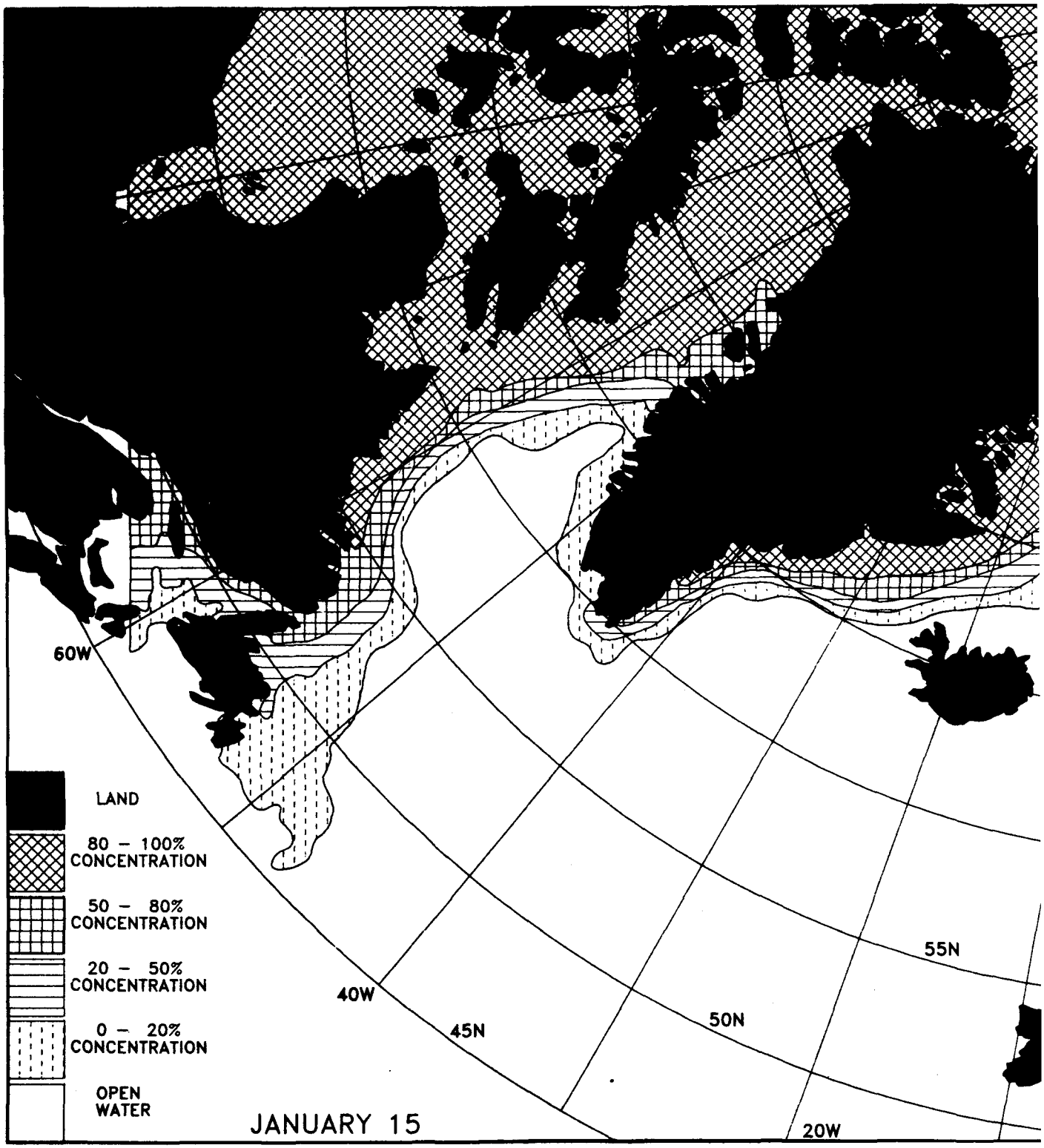

70N
65N
60N
55N

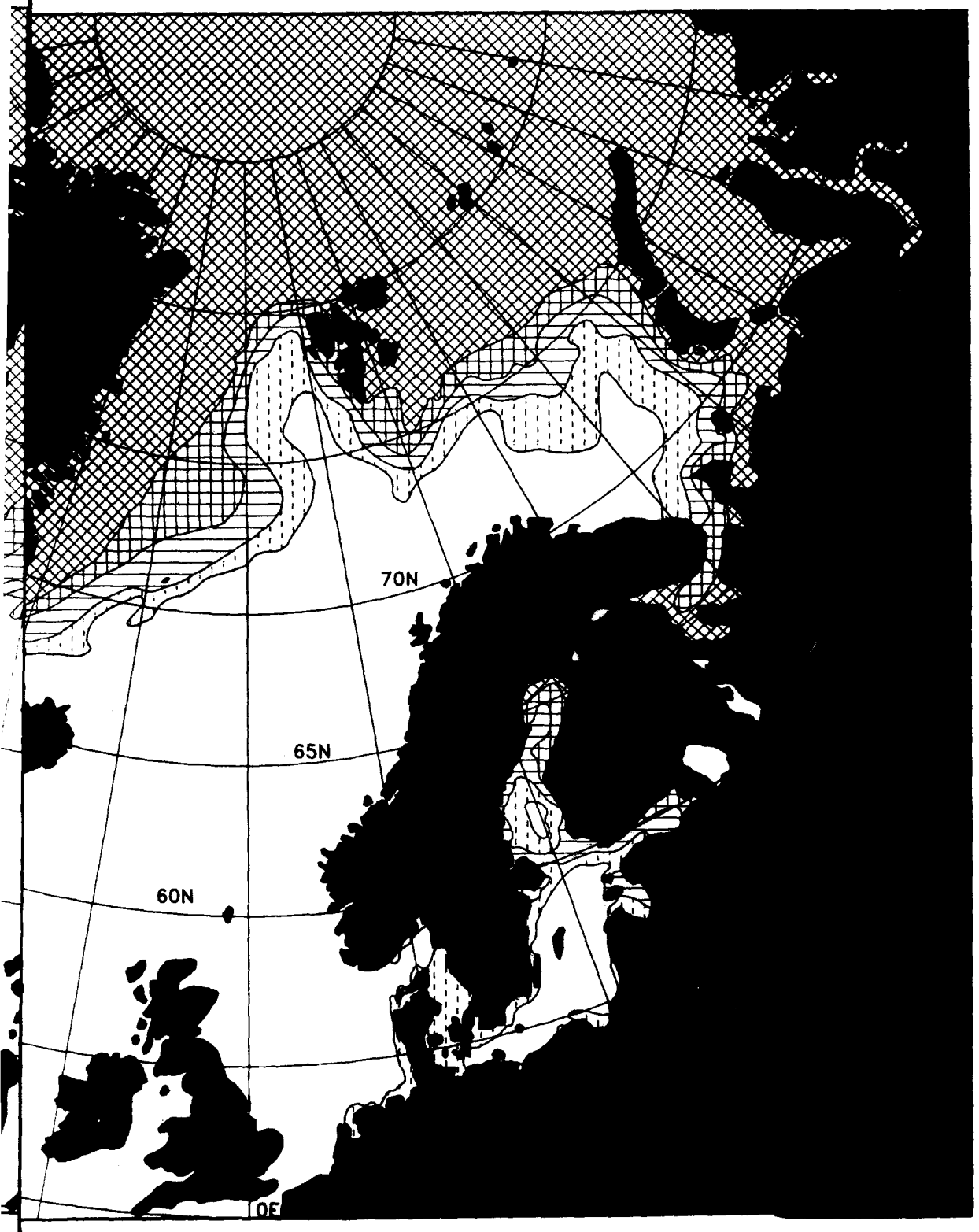
MEAN ICE CON


60W
40W
55N
50N
45N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JANUARY 15

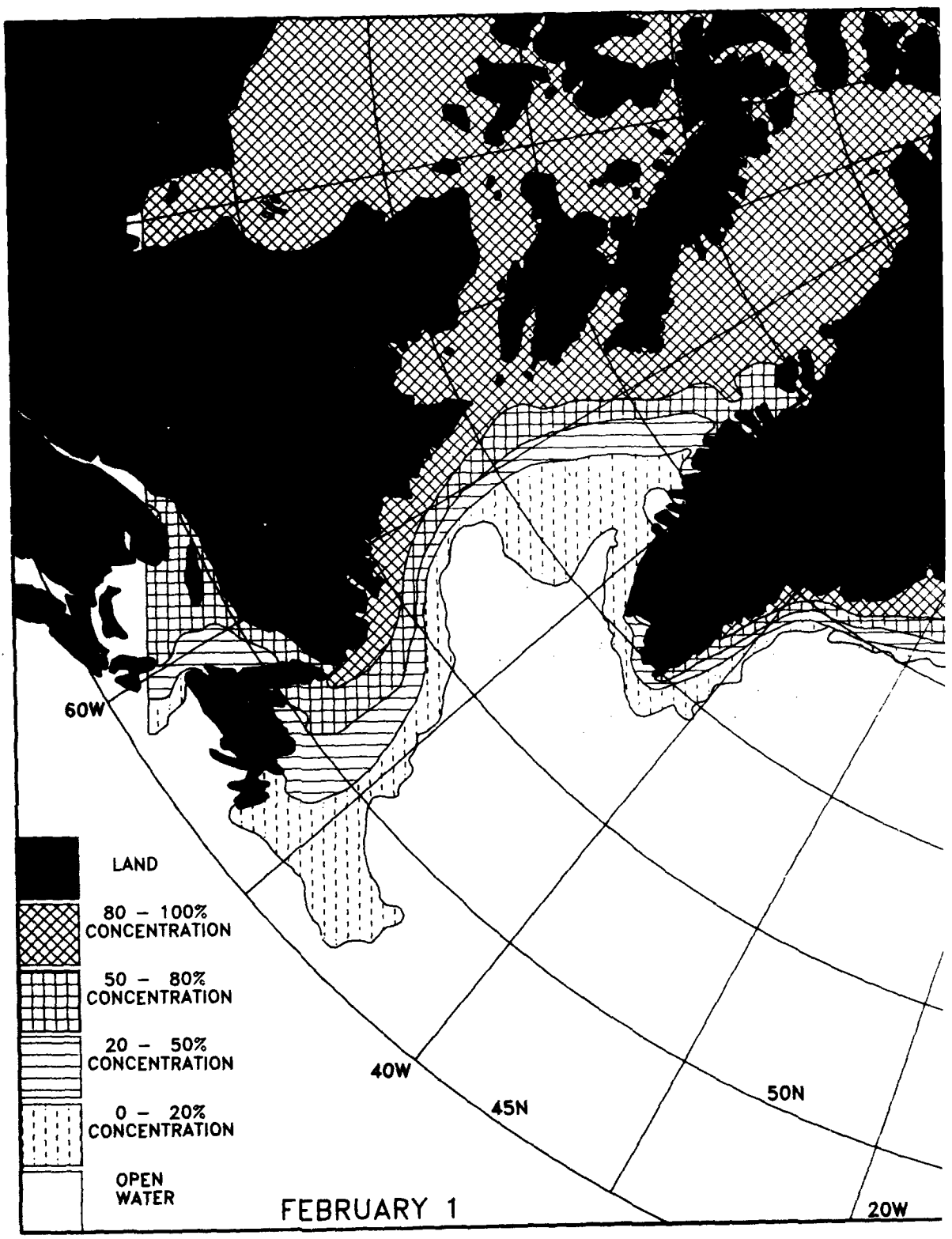
ECONCENTRATION



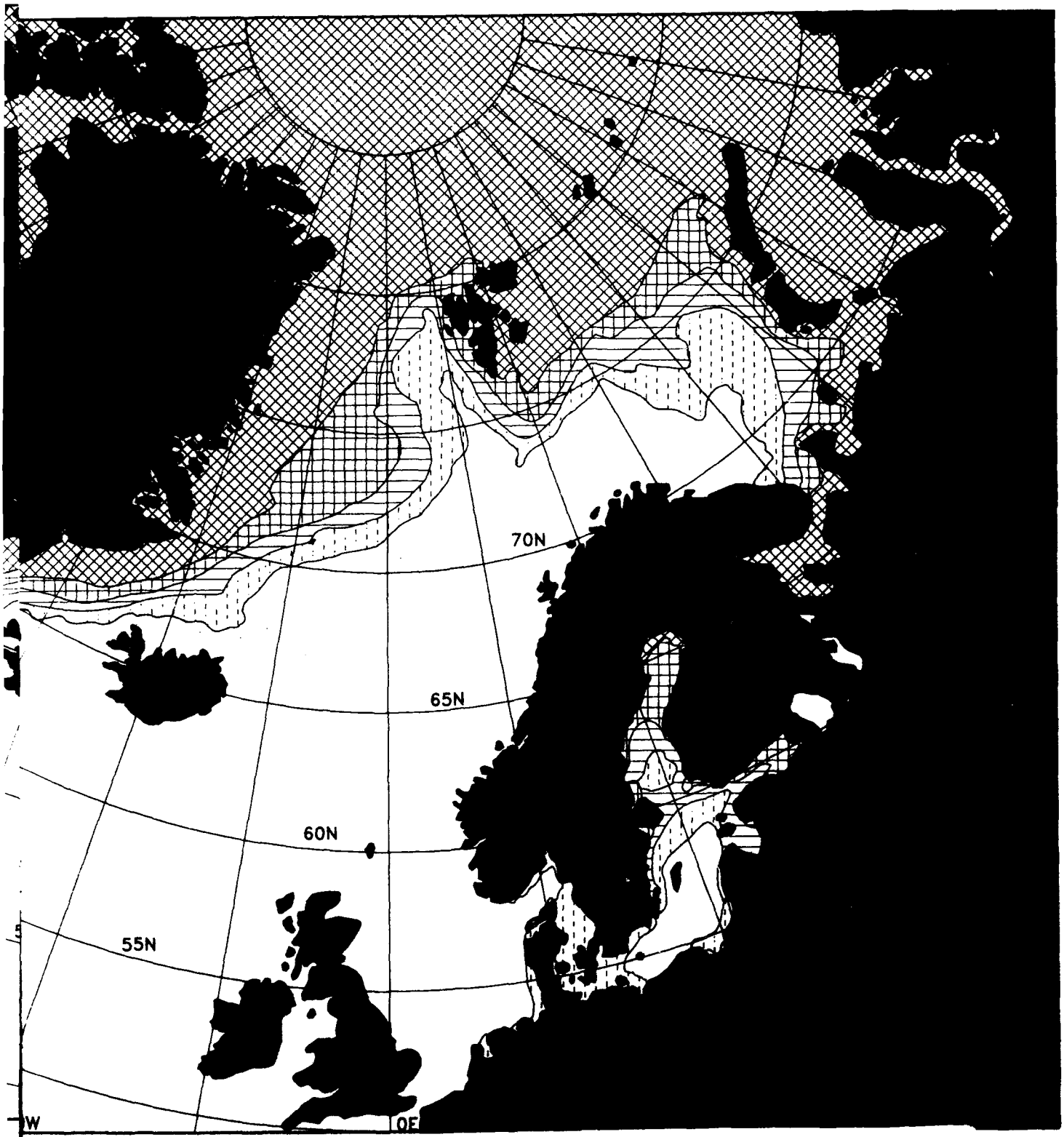

60W
40W
20W
55N
50N
45N
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JANUARY 15

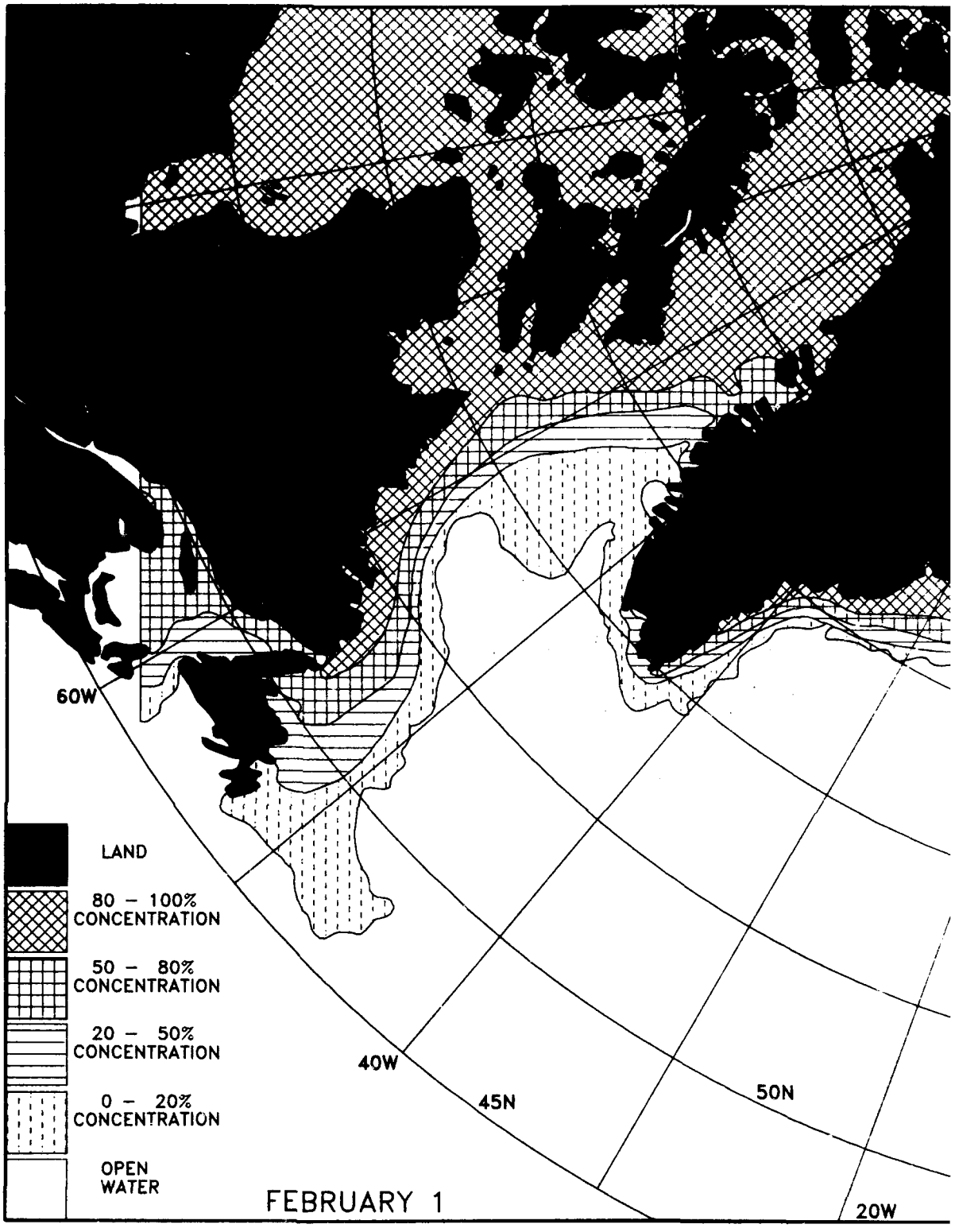

70N
65N
60N
0E

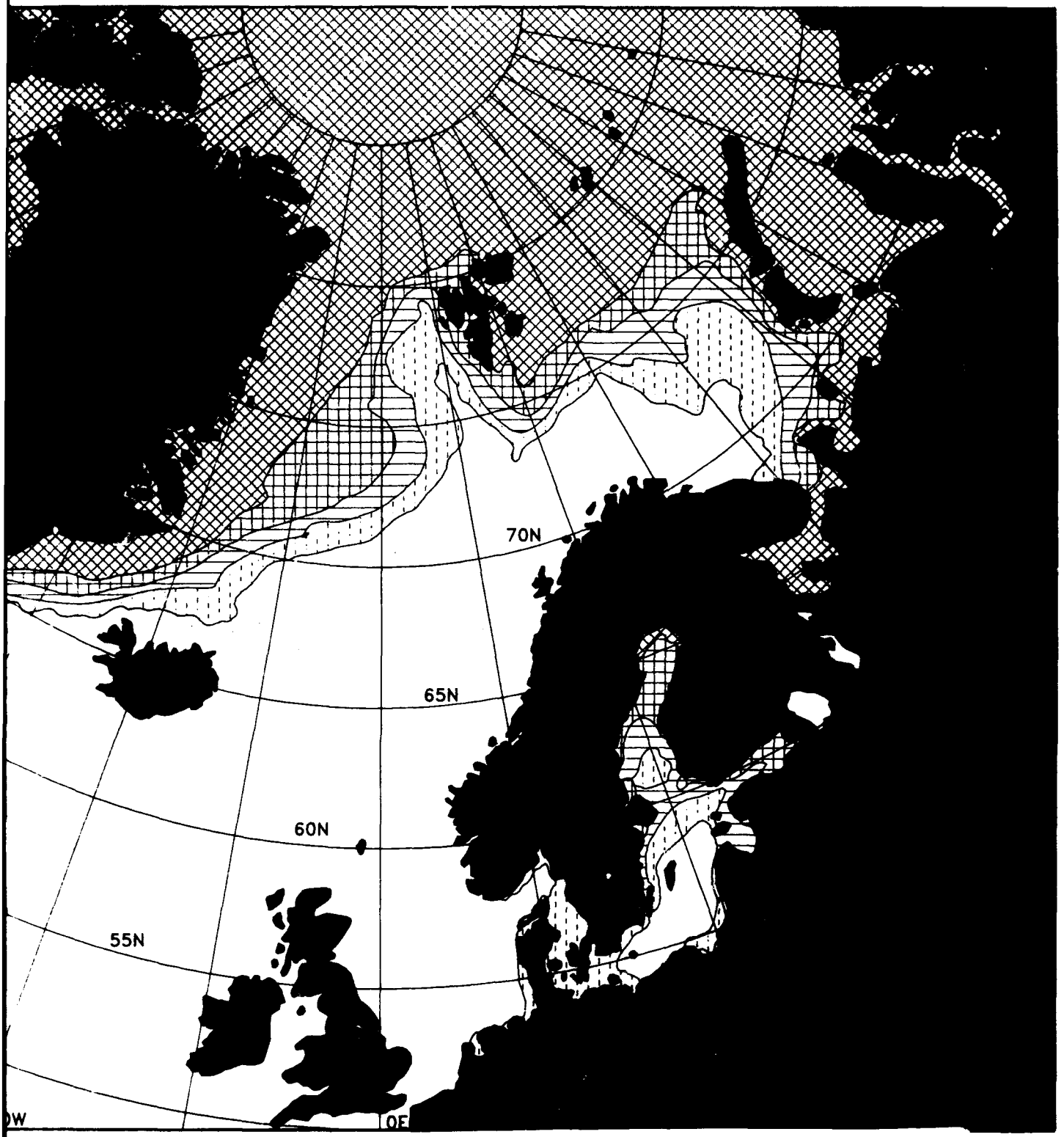
MEAN I


60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
FEBRUARY 1

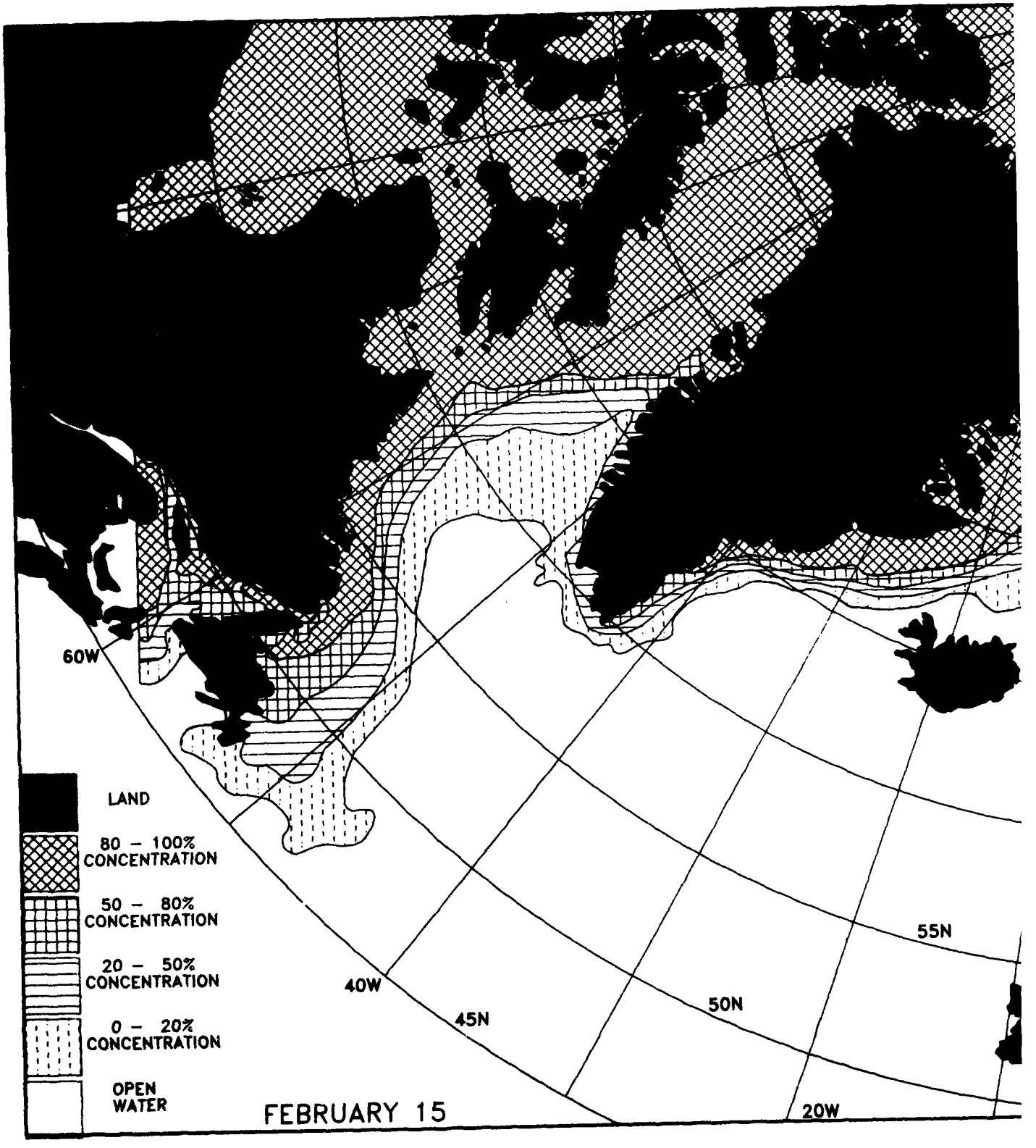
-N ICE CONCENTRATION



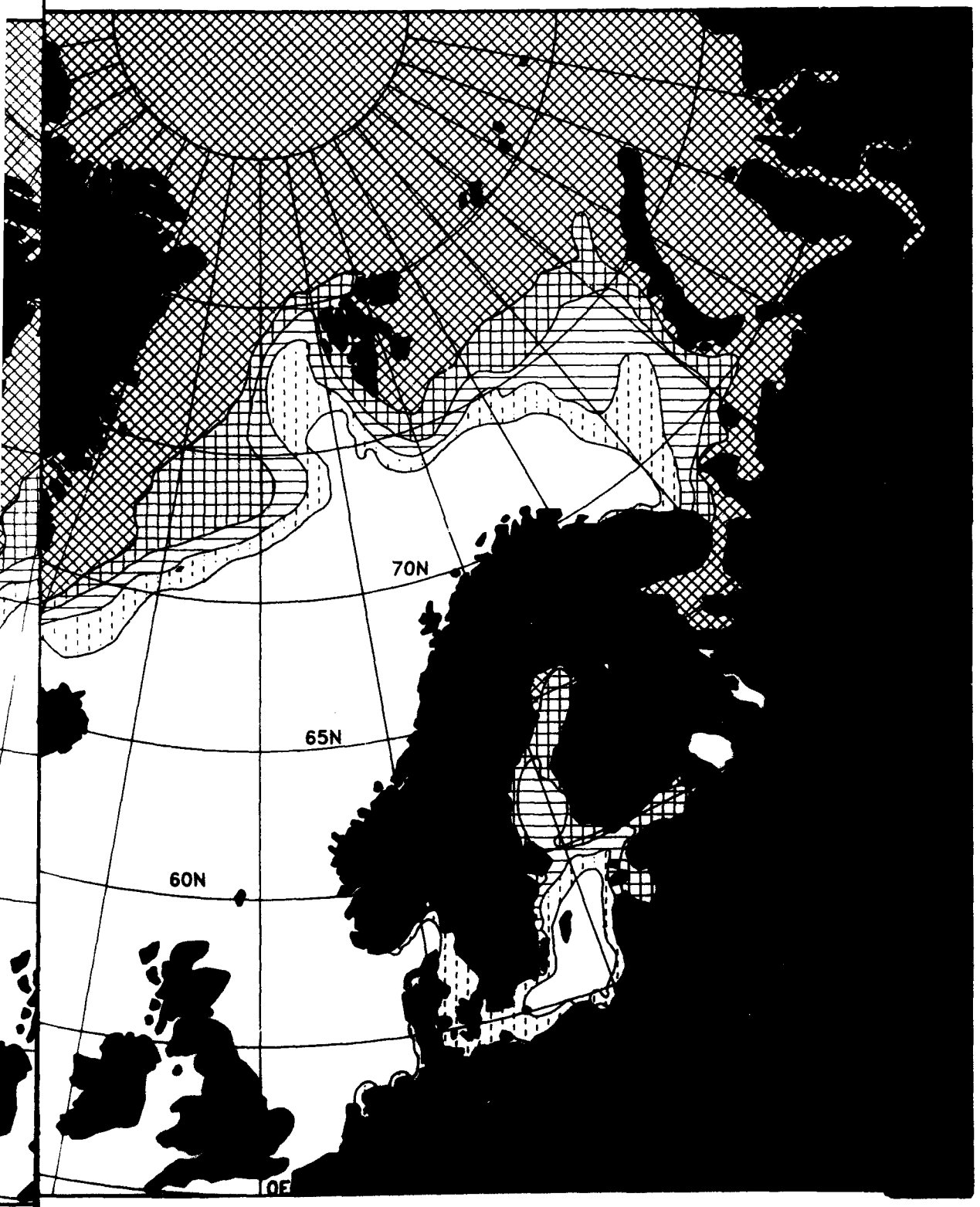

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
FEBRUARY 1

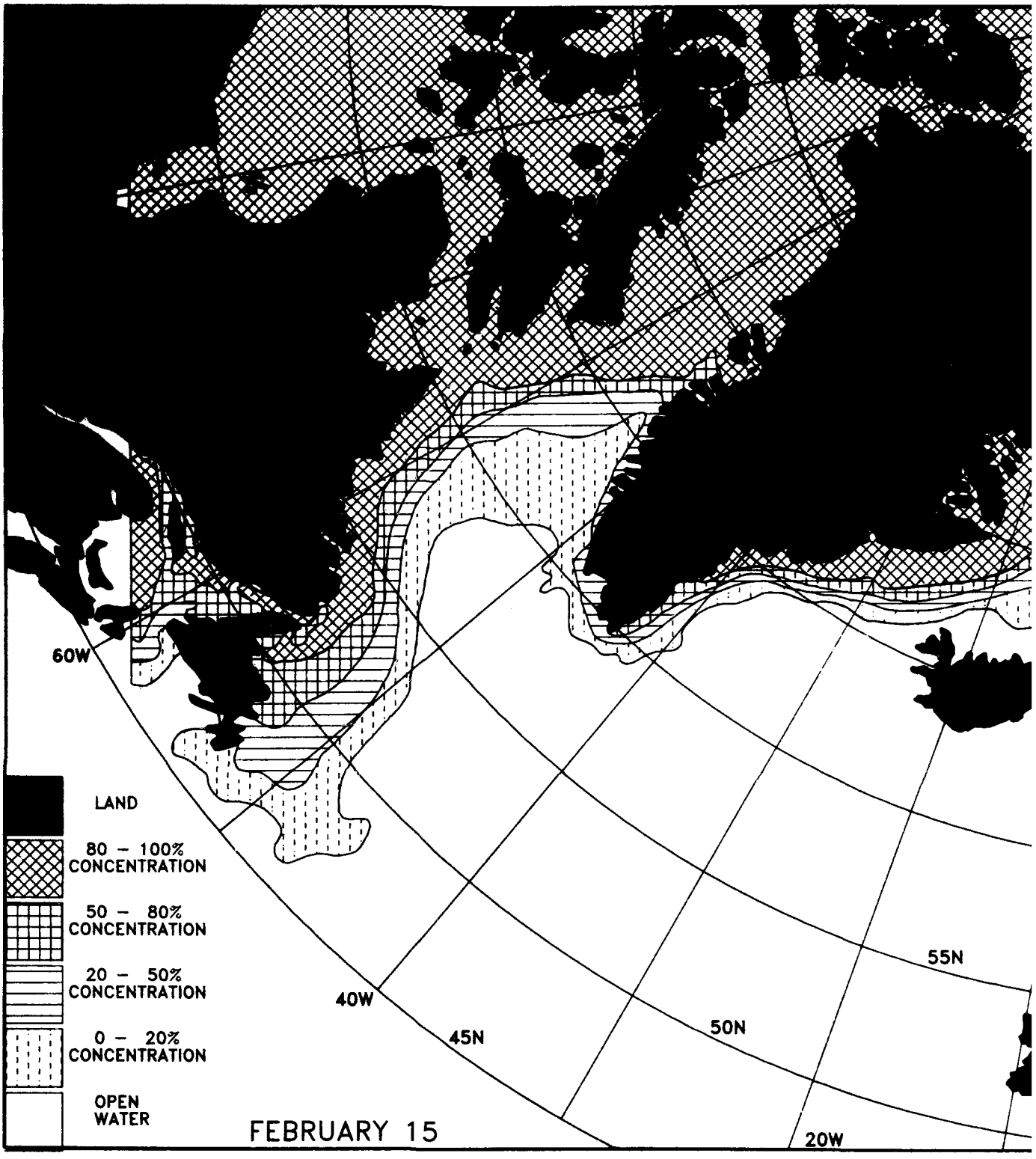

70N
65N
60N
55N

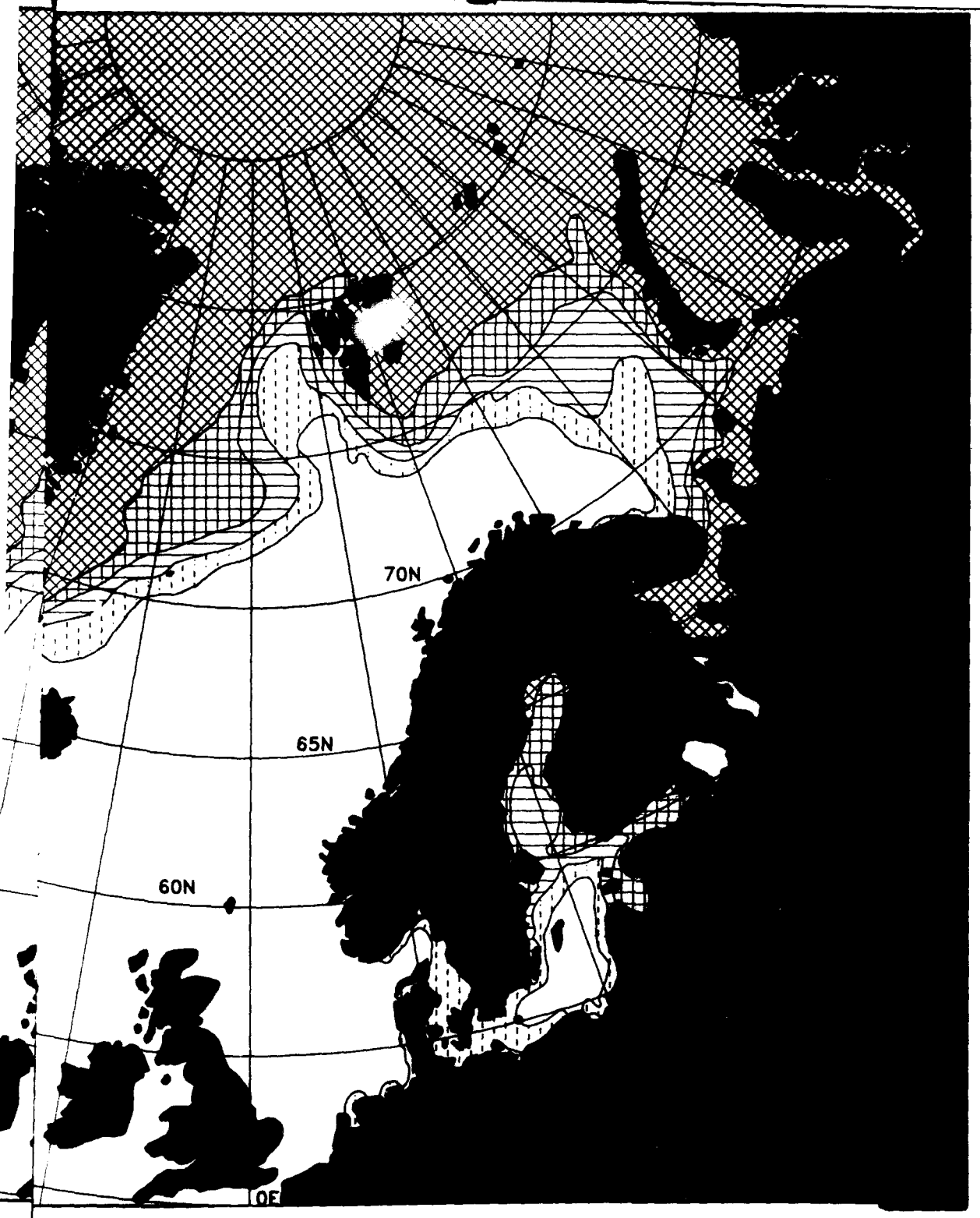
MEAN ICE CO


60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
50N
55N
20W
FEBRUARY 15

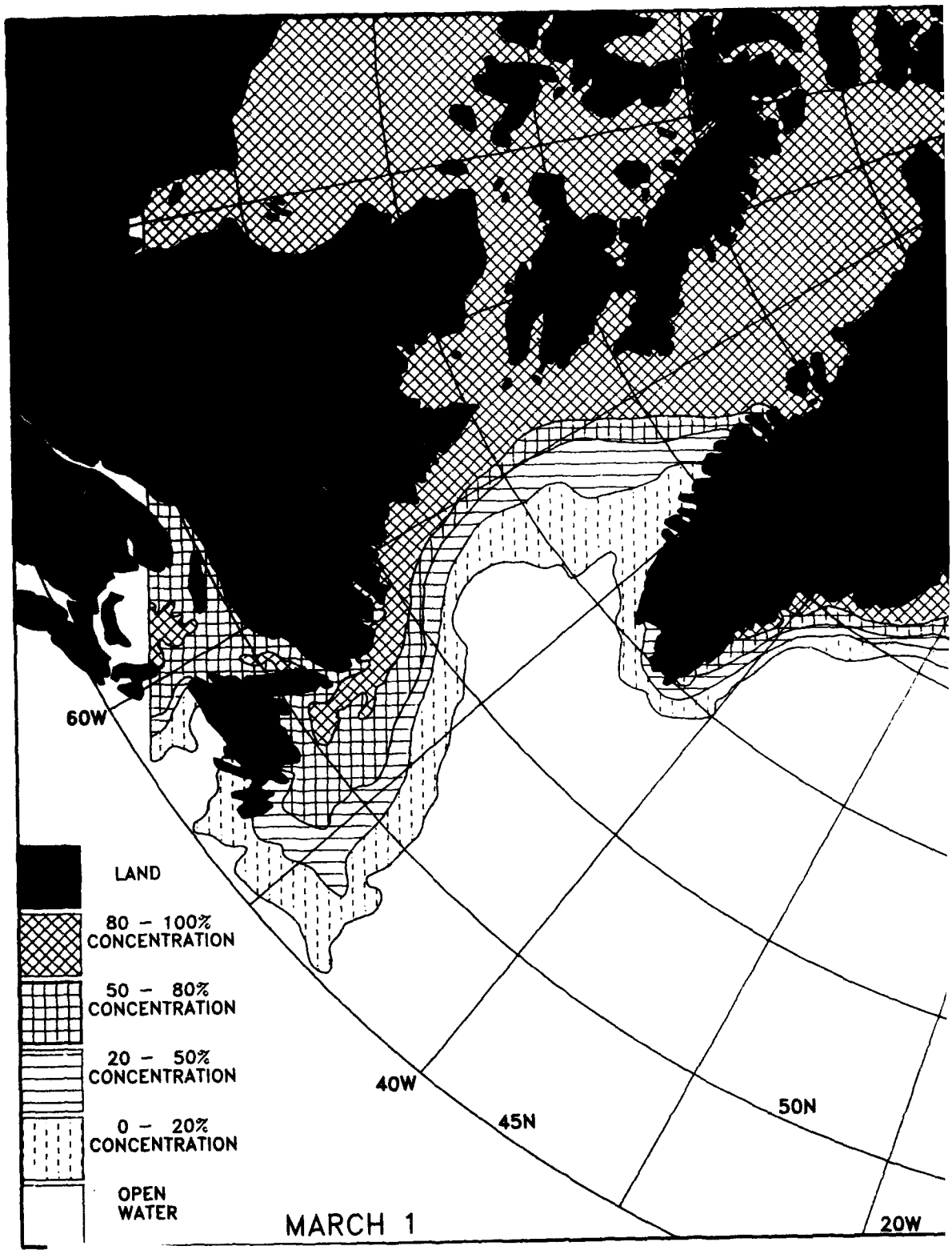
ICE CONCENTRATION



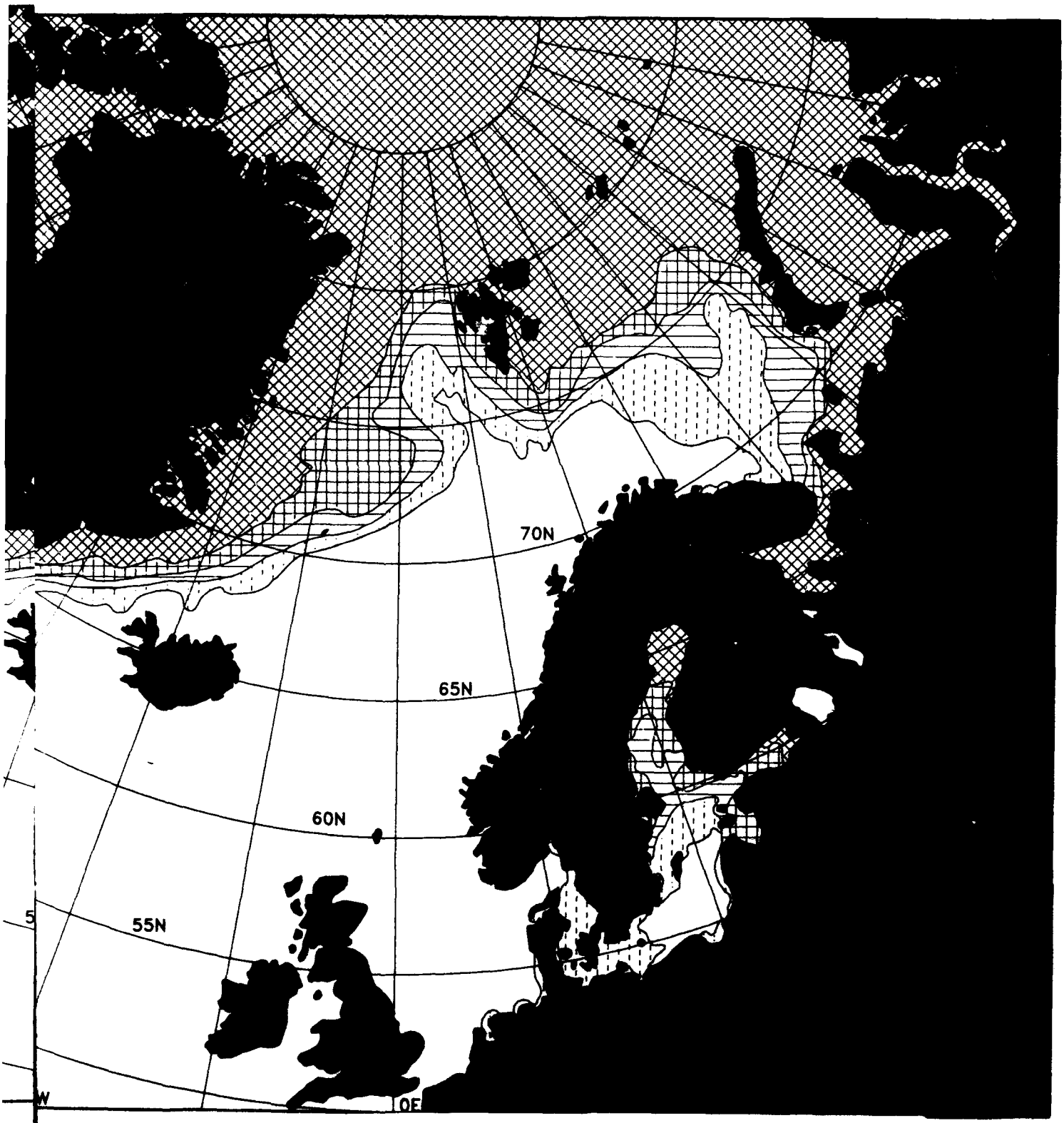

60W
40W
55N
50N
45N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
FEBRUARY 15

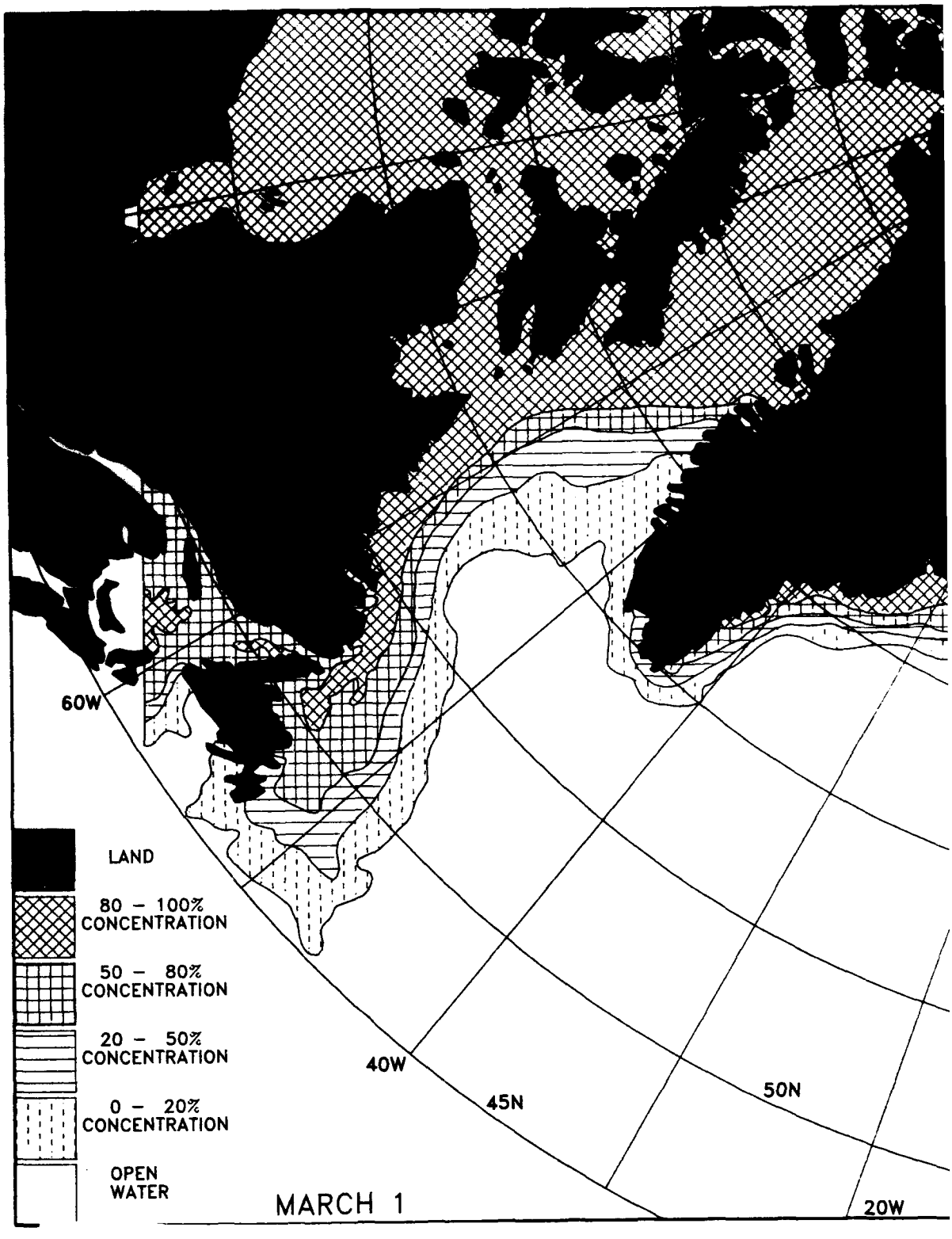

70N
65N
60N
OE

MEAN

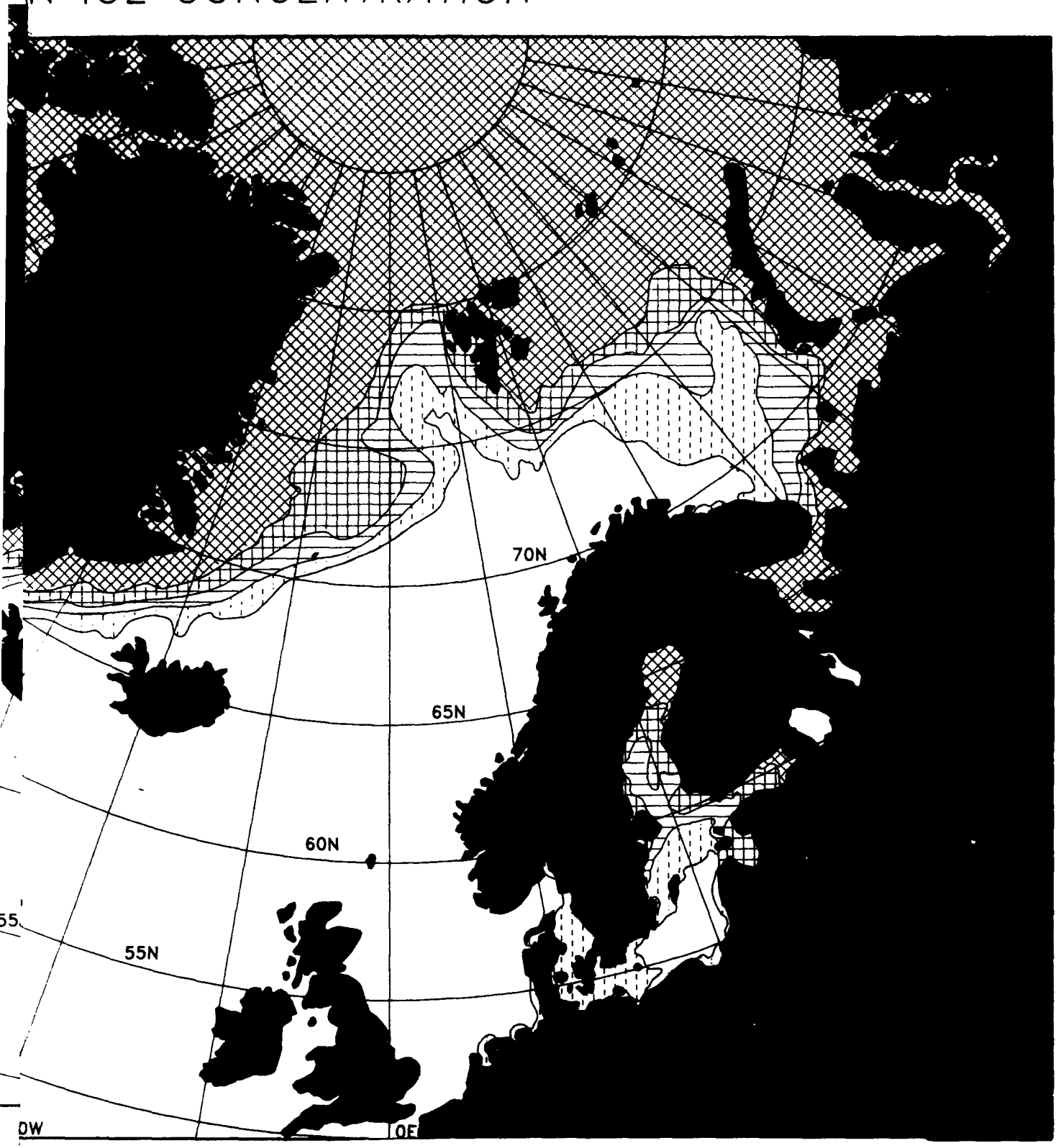

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
MARCH 1

E\N ICE CONCENTRATION

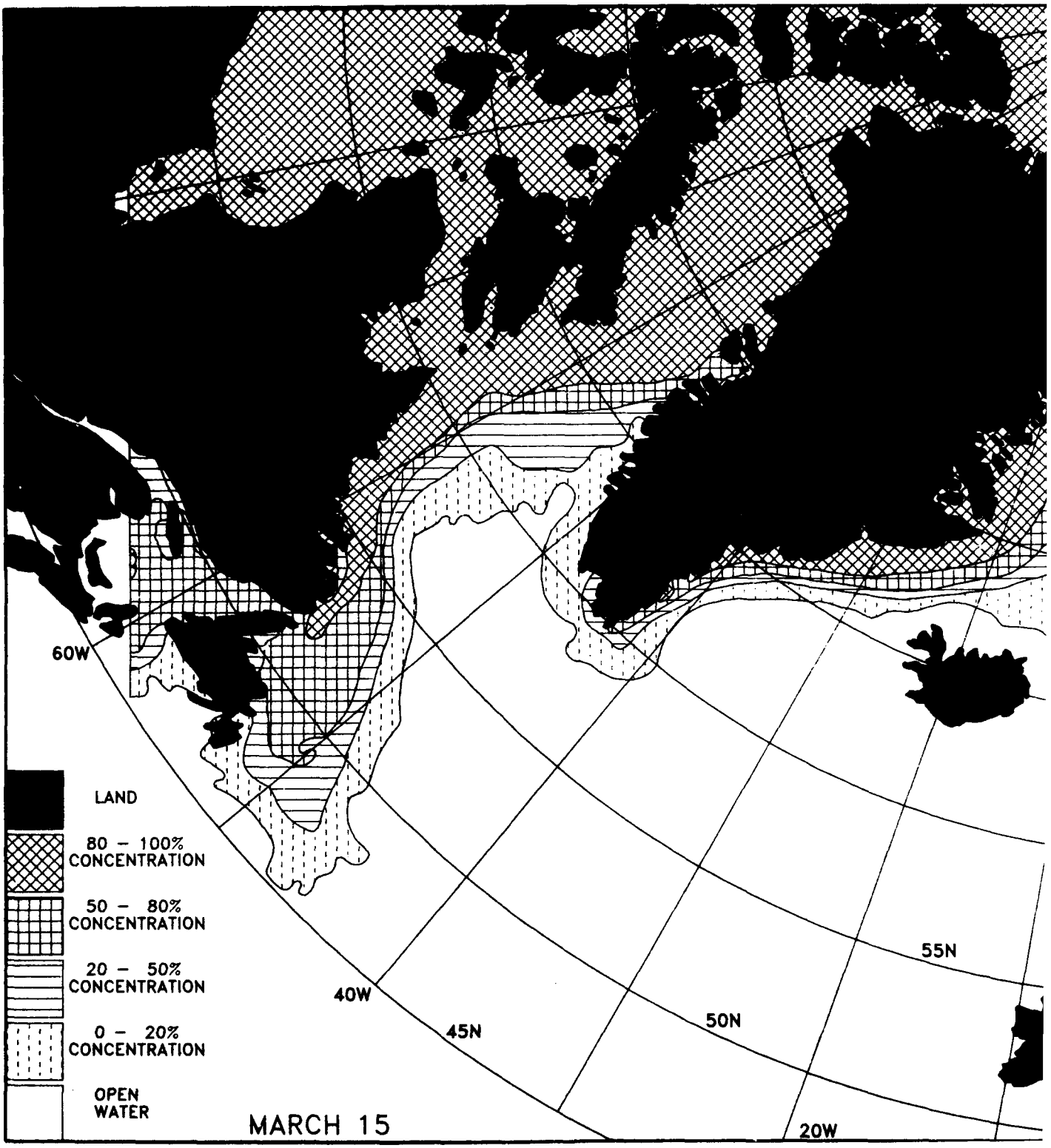



60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
50N
MARCH 1
20W

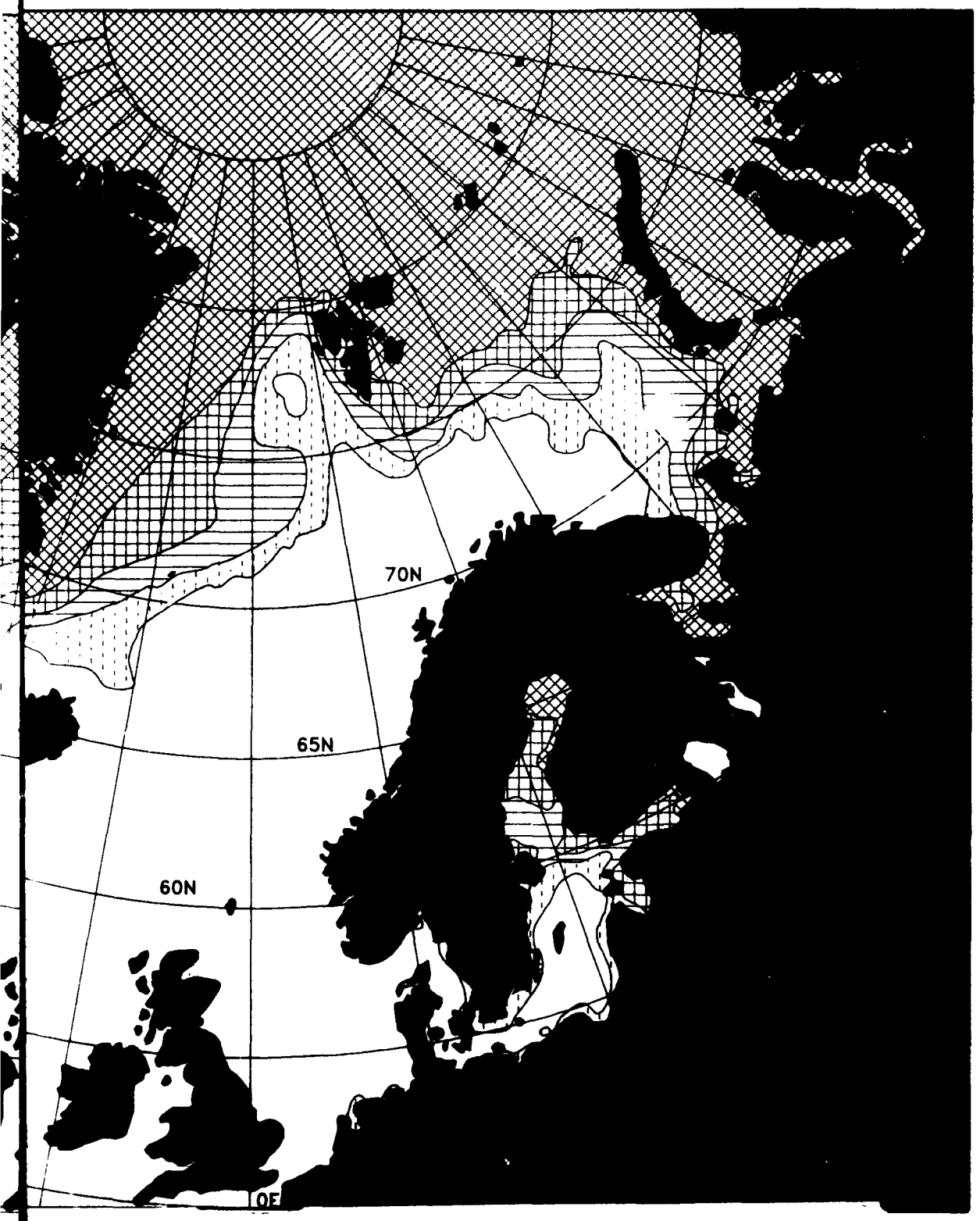
N ICE CONCENTRATION

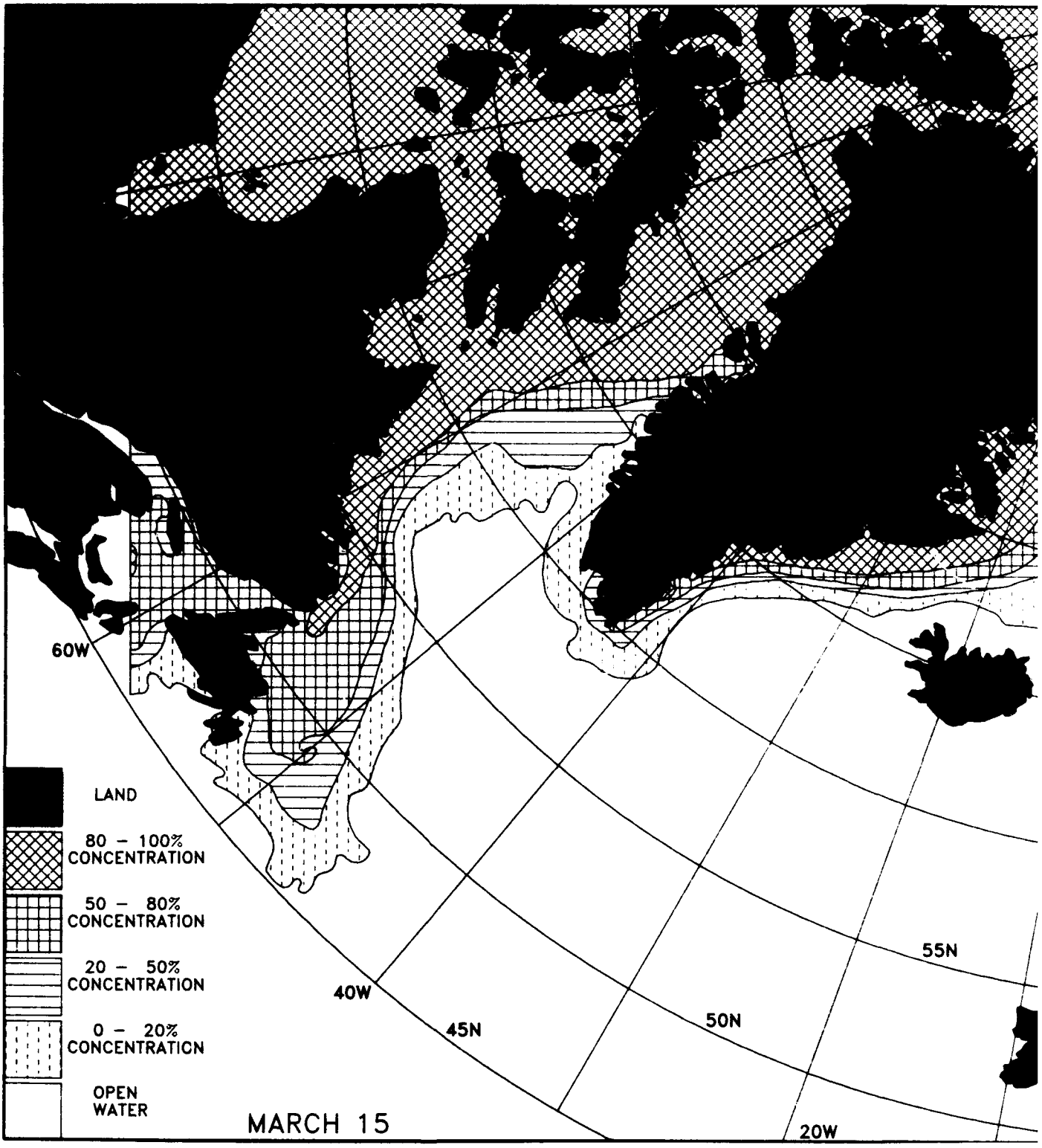


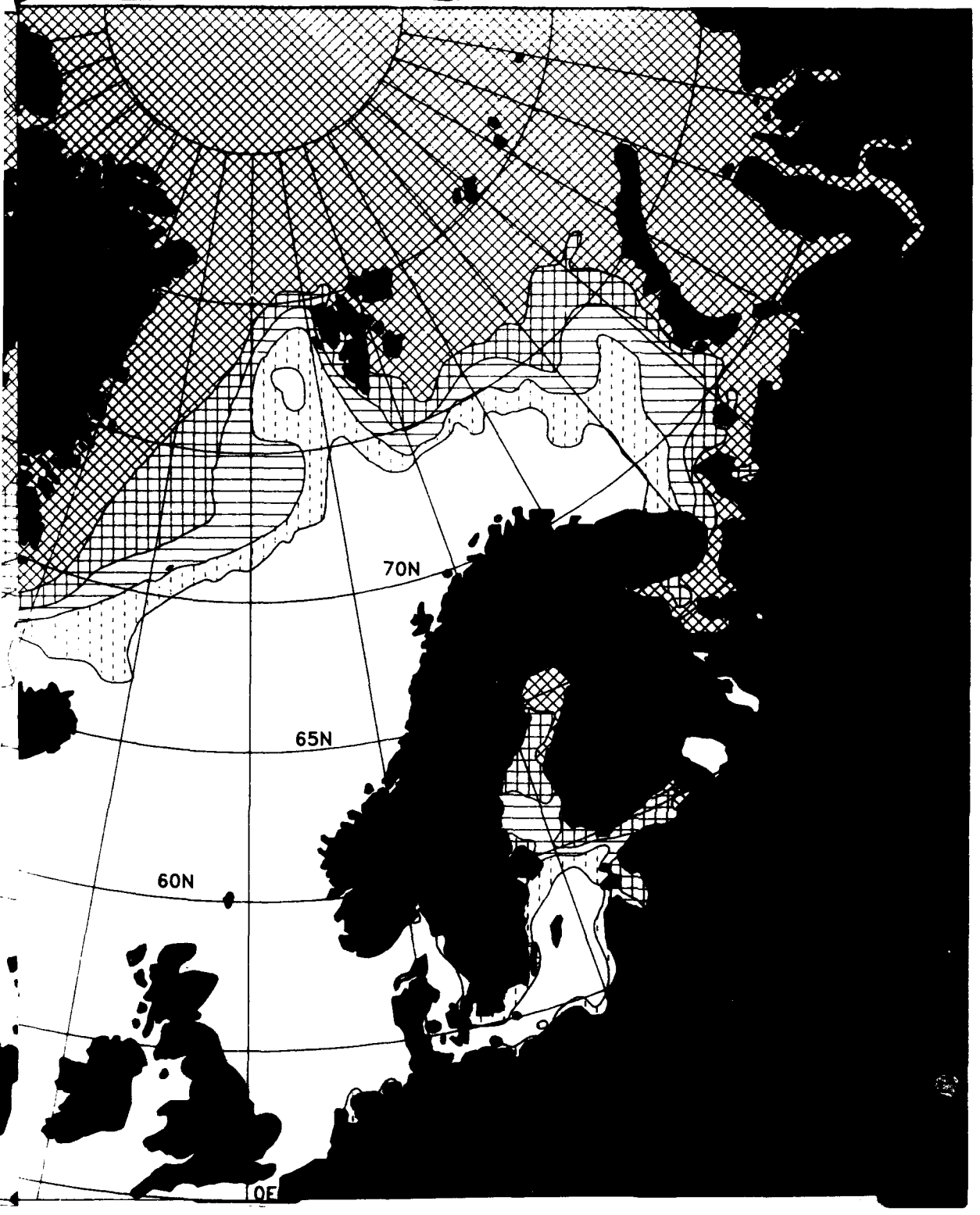
MEAN ICE CON


60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
50N
55N
20W
MARCH 15

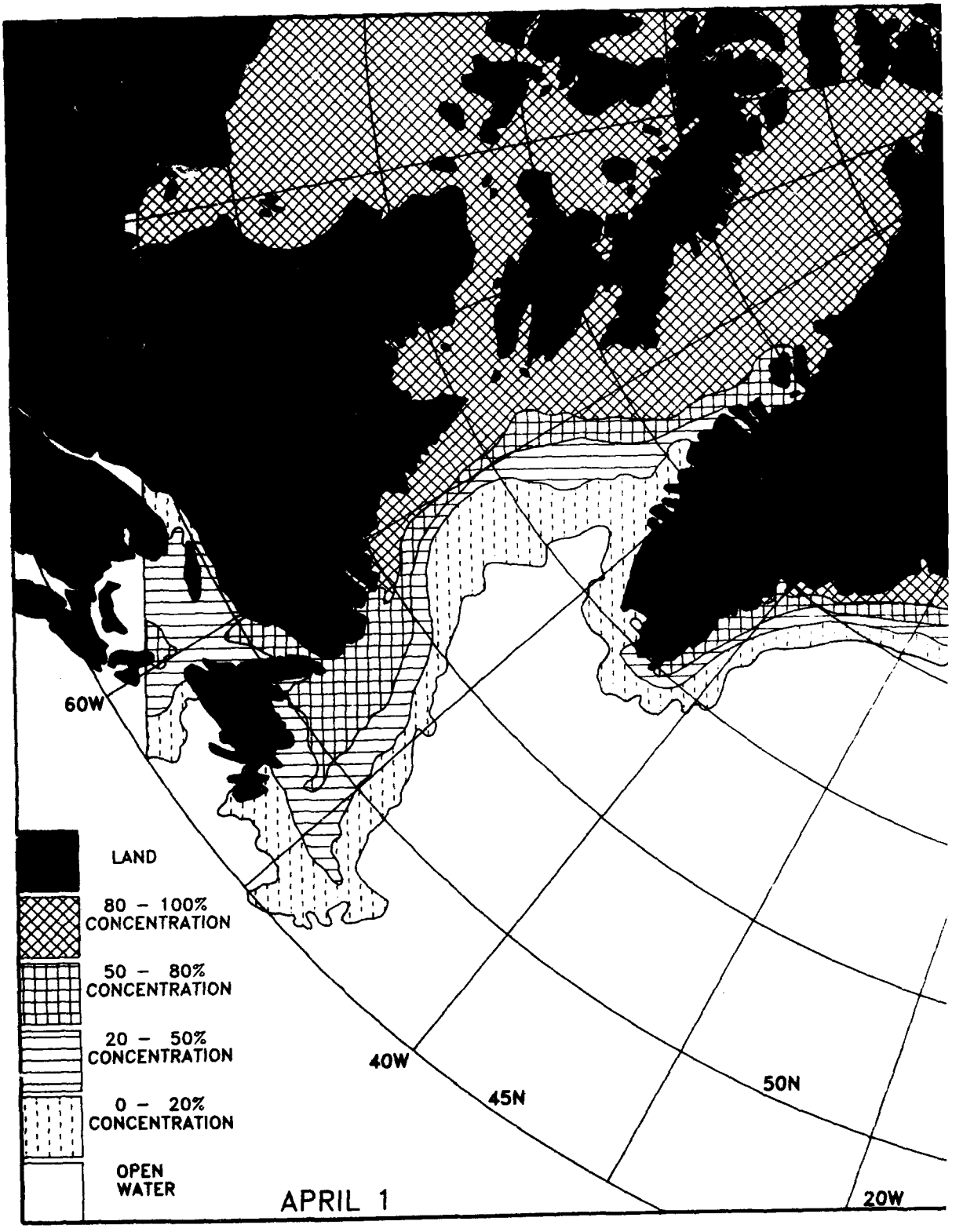
CONCENTRATION



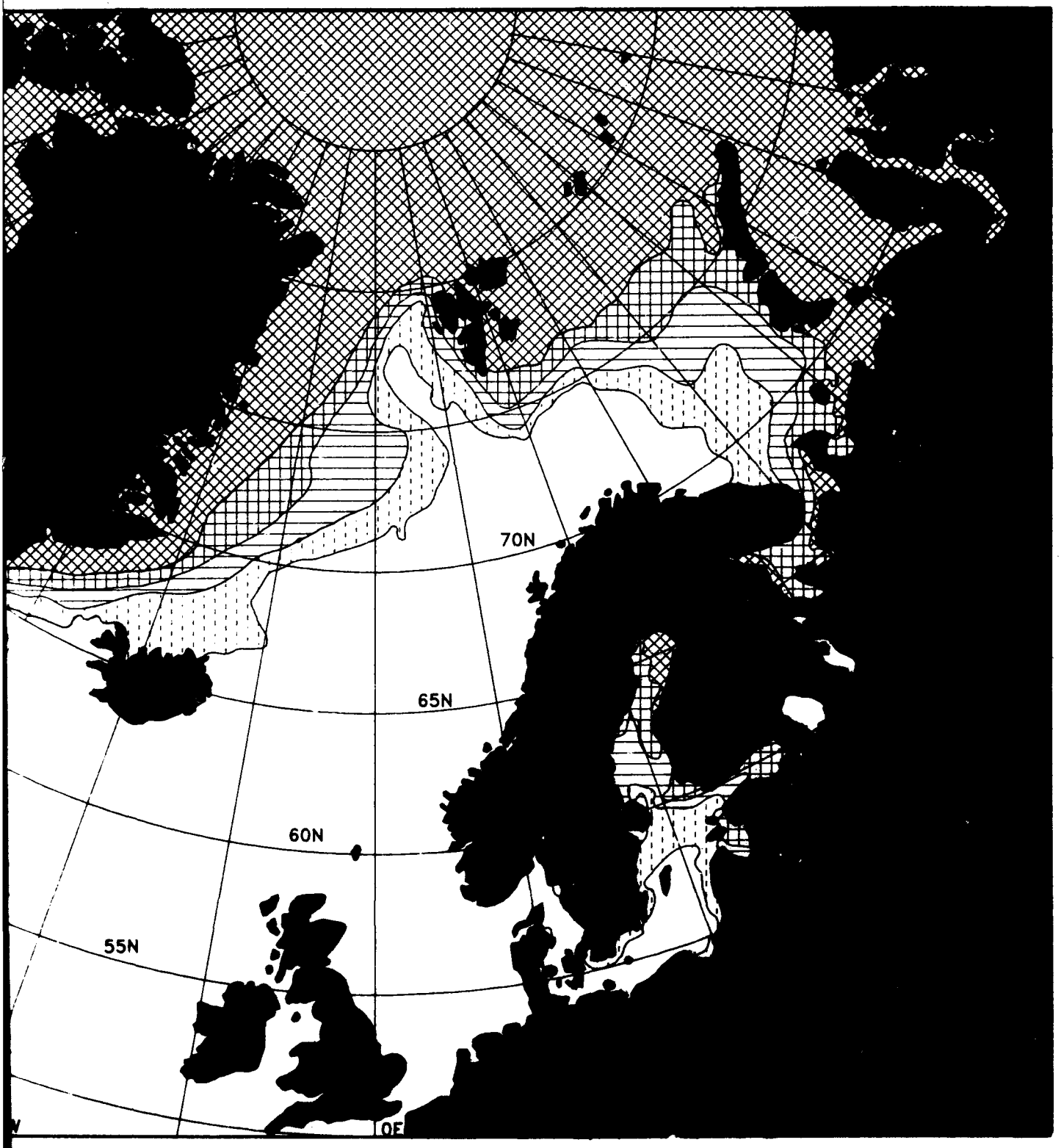

60W
40W
20W
45N
50N
55N
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
MARCH 15

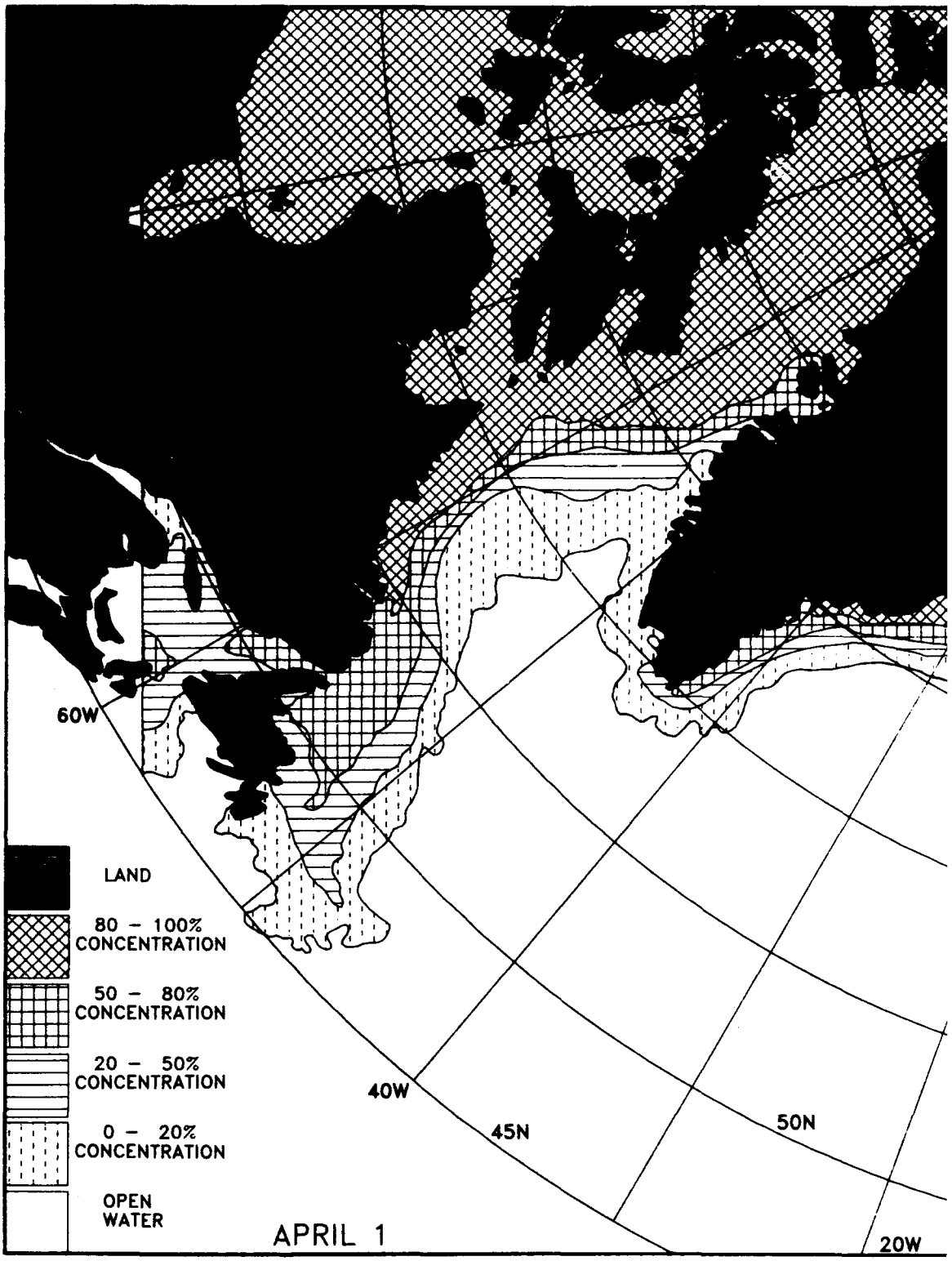

70N
65N
60N
0E

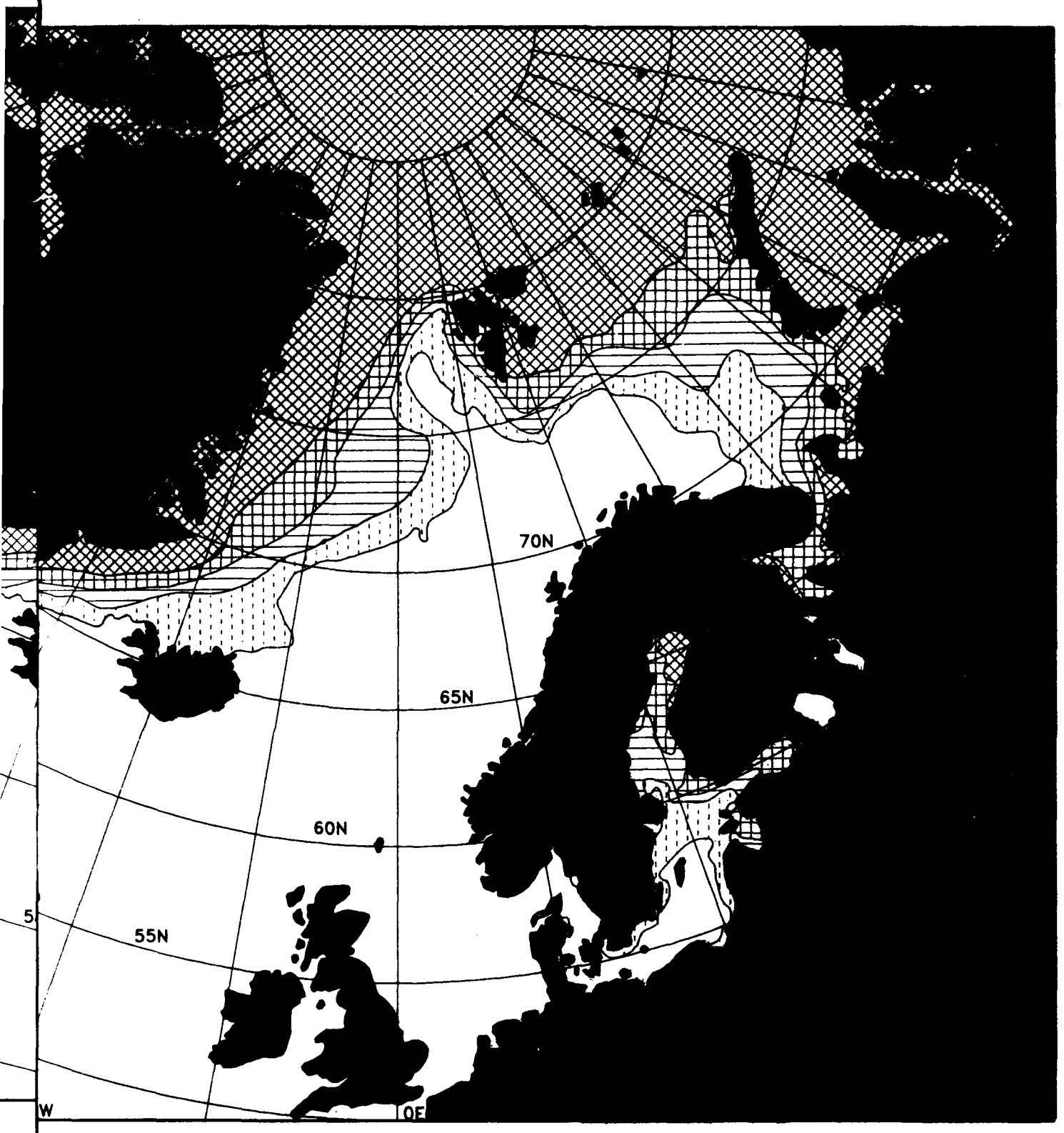
MEAN I


60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
APRIL 1

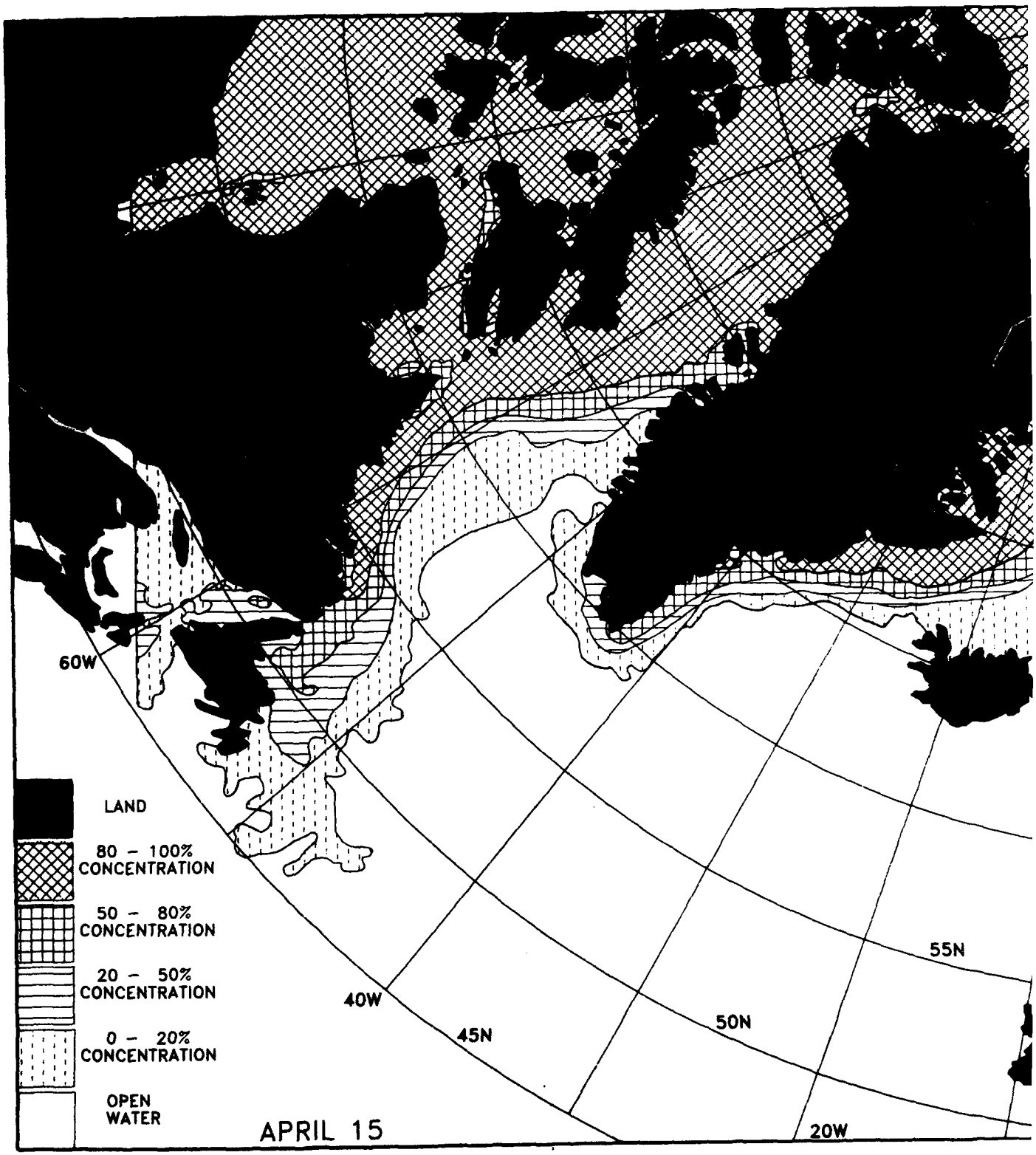
N ICE CONCENTRATION



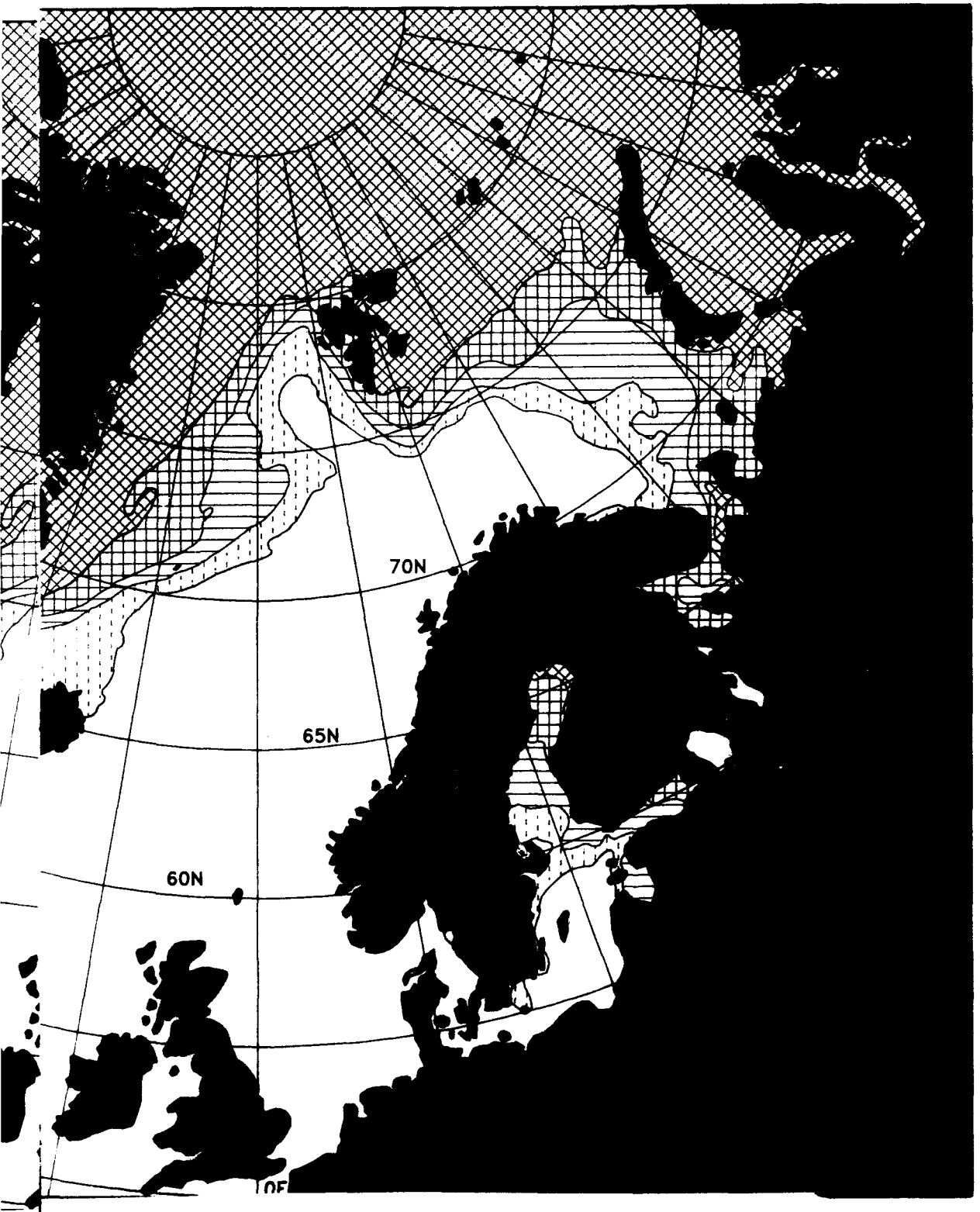

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
APRIL 1

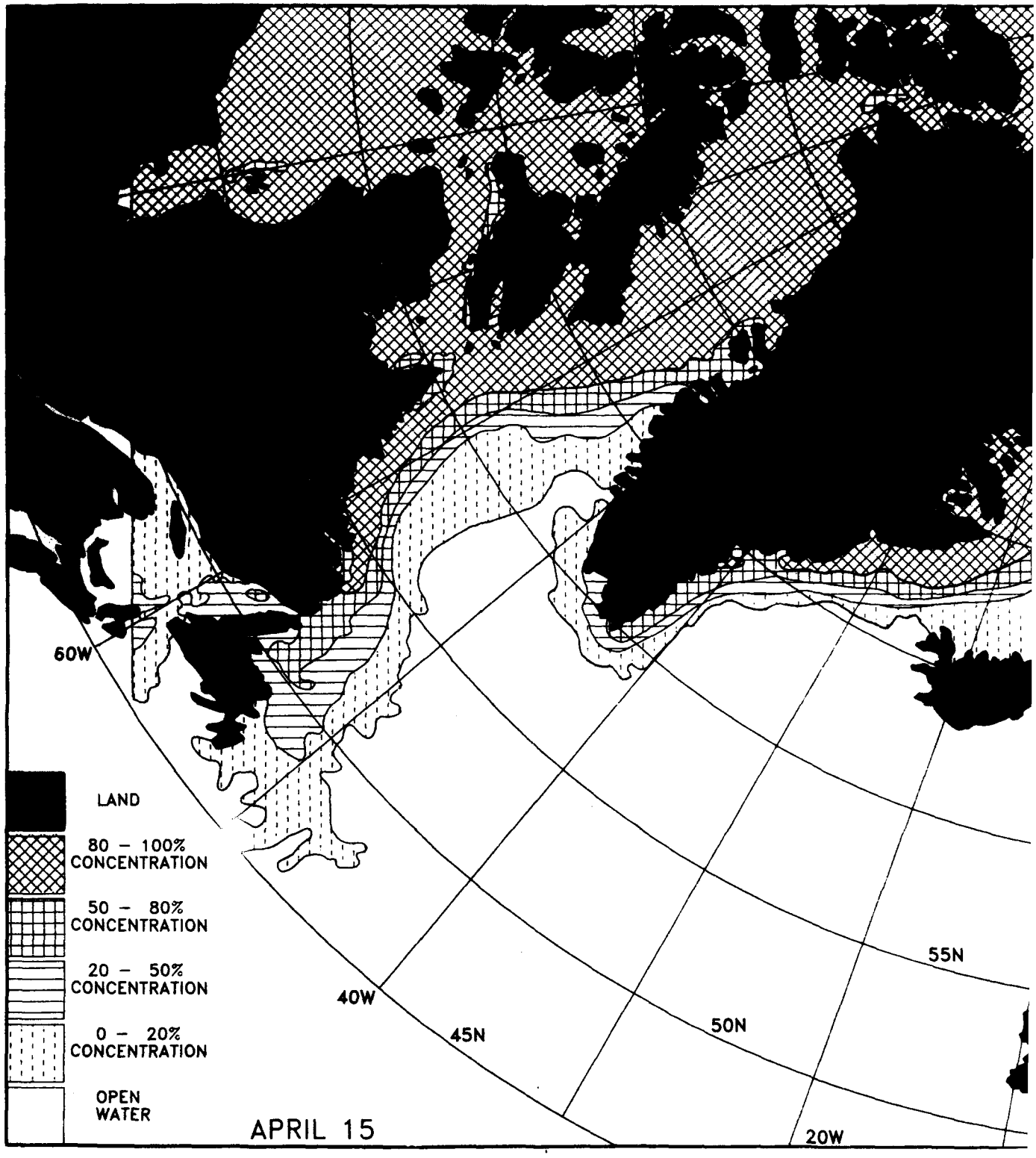

70N
65N
60N
55N
5
W
0E

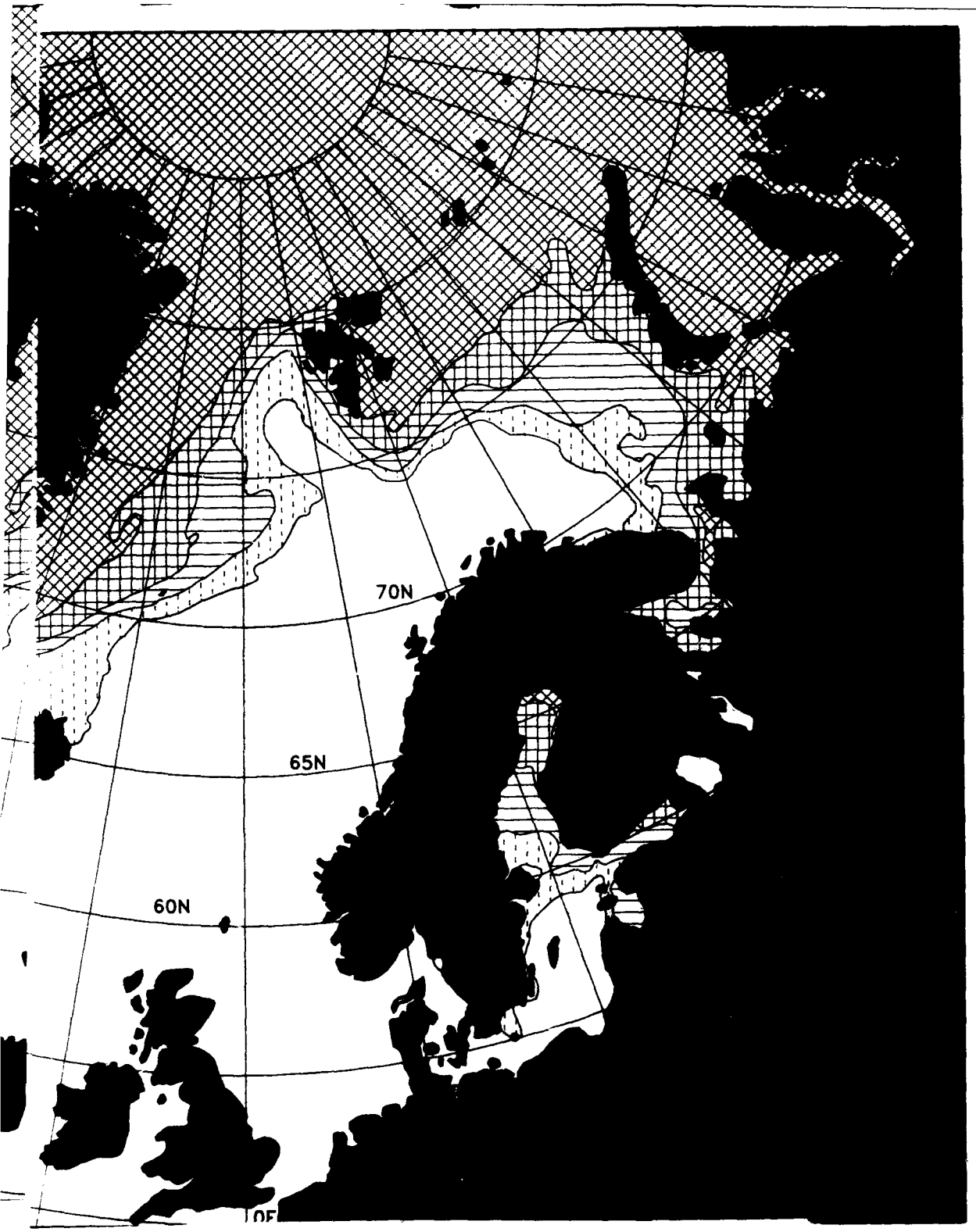
MEAN ICE CO


60W
40W
45N
50N
55N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
APRIL 15

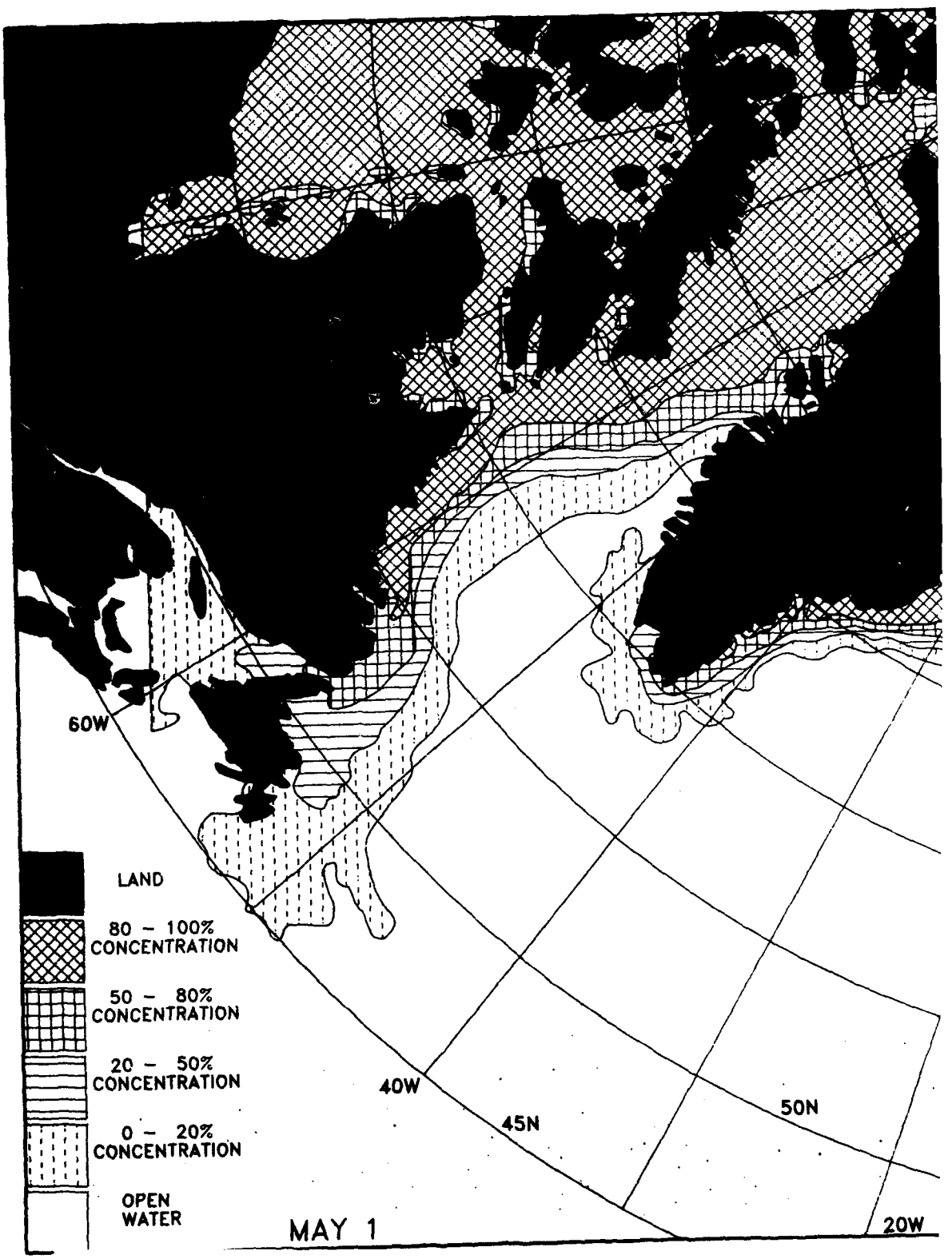
CONCENTRATION



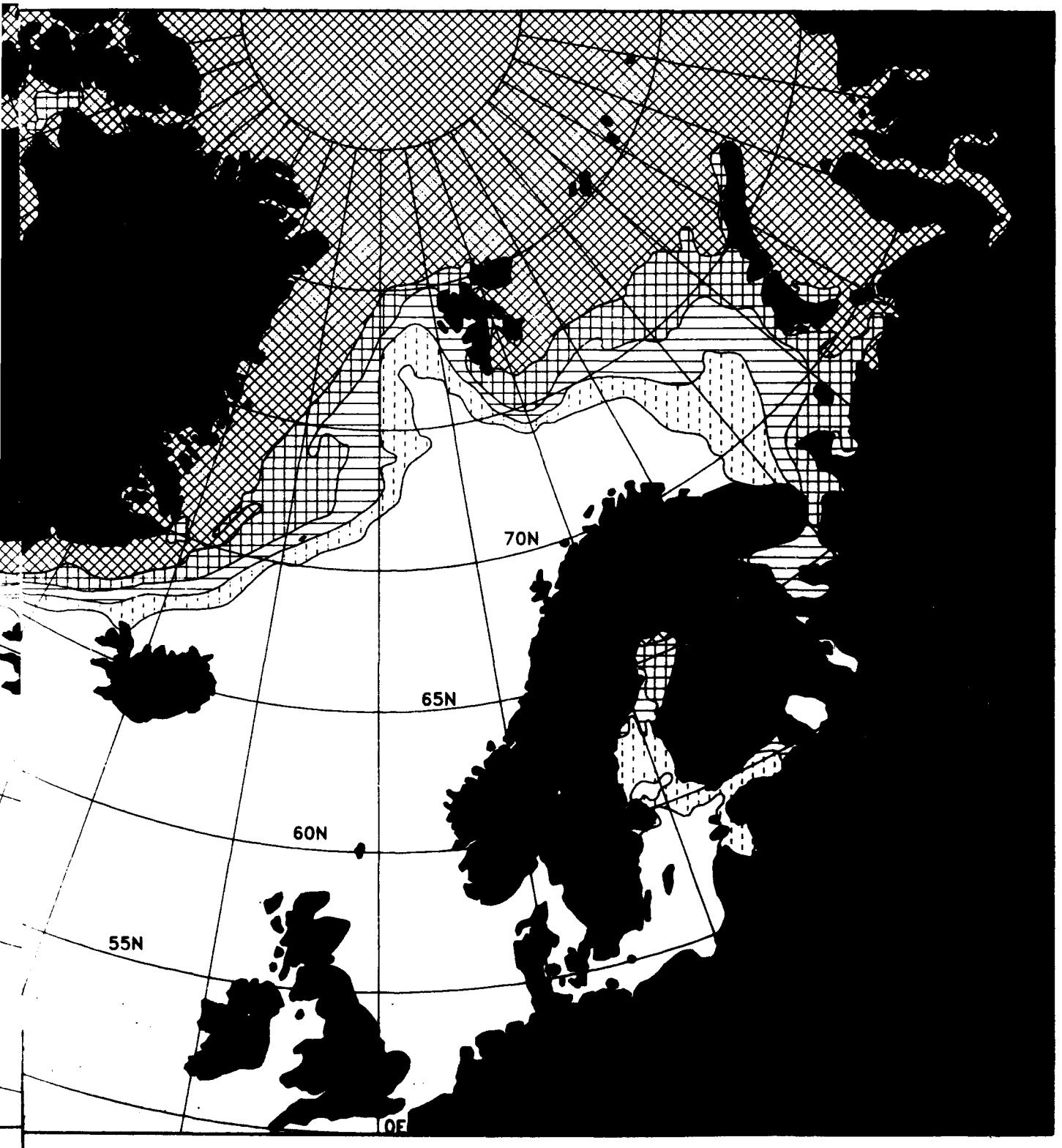

60W
40W
55N
50N
45N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
APRIL 15

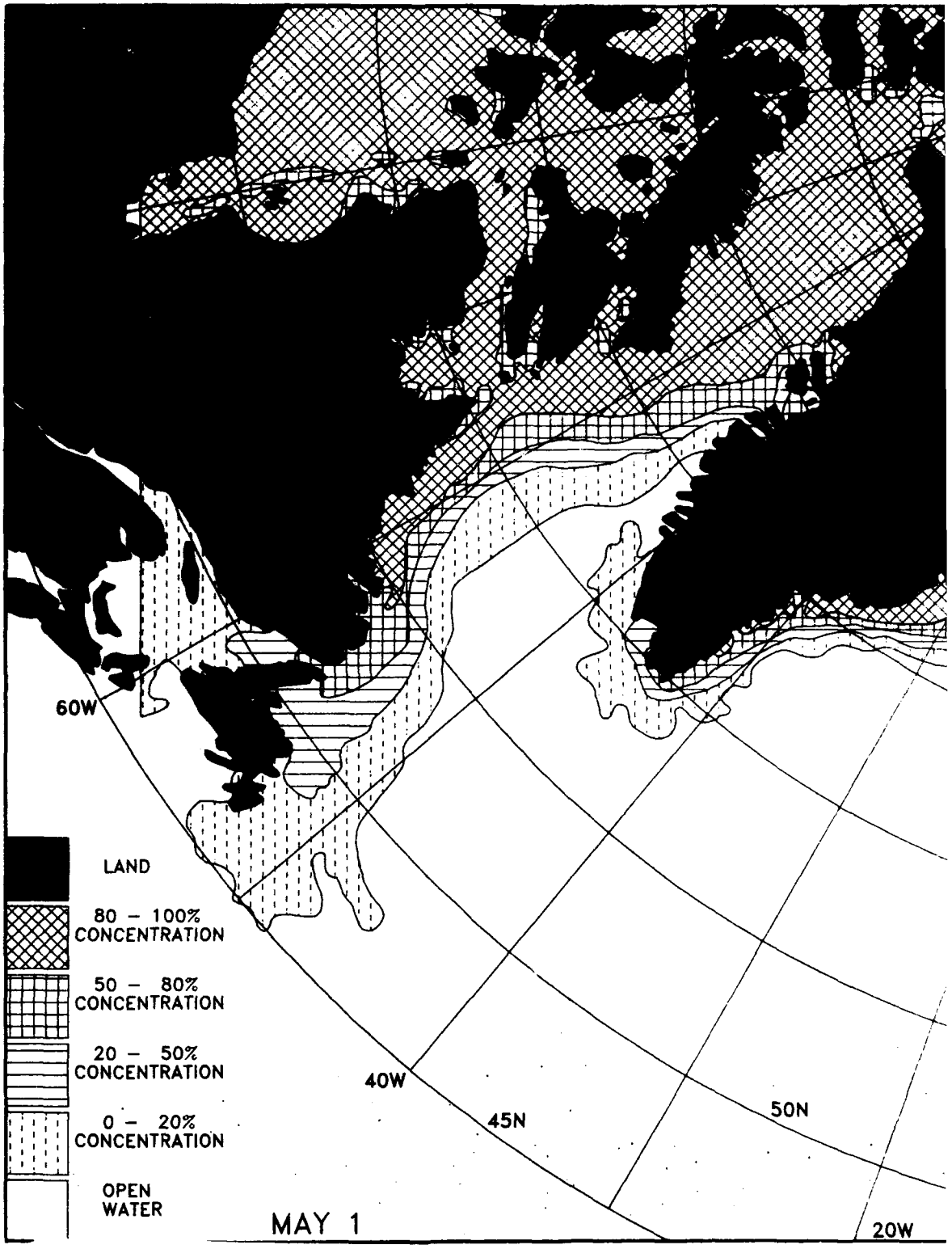

70N
65N
60N

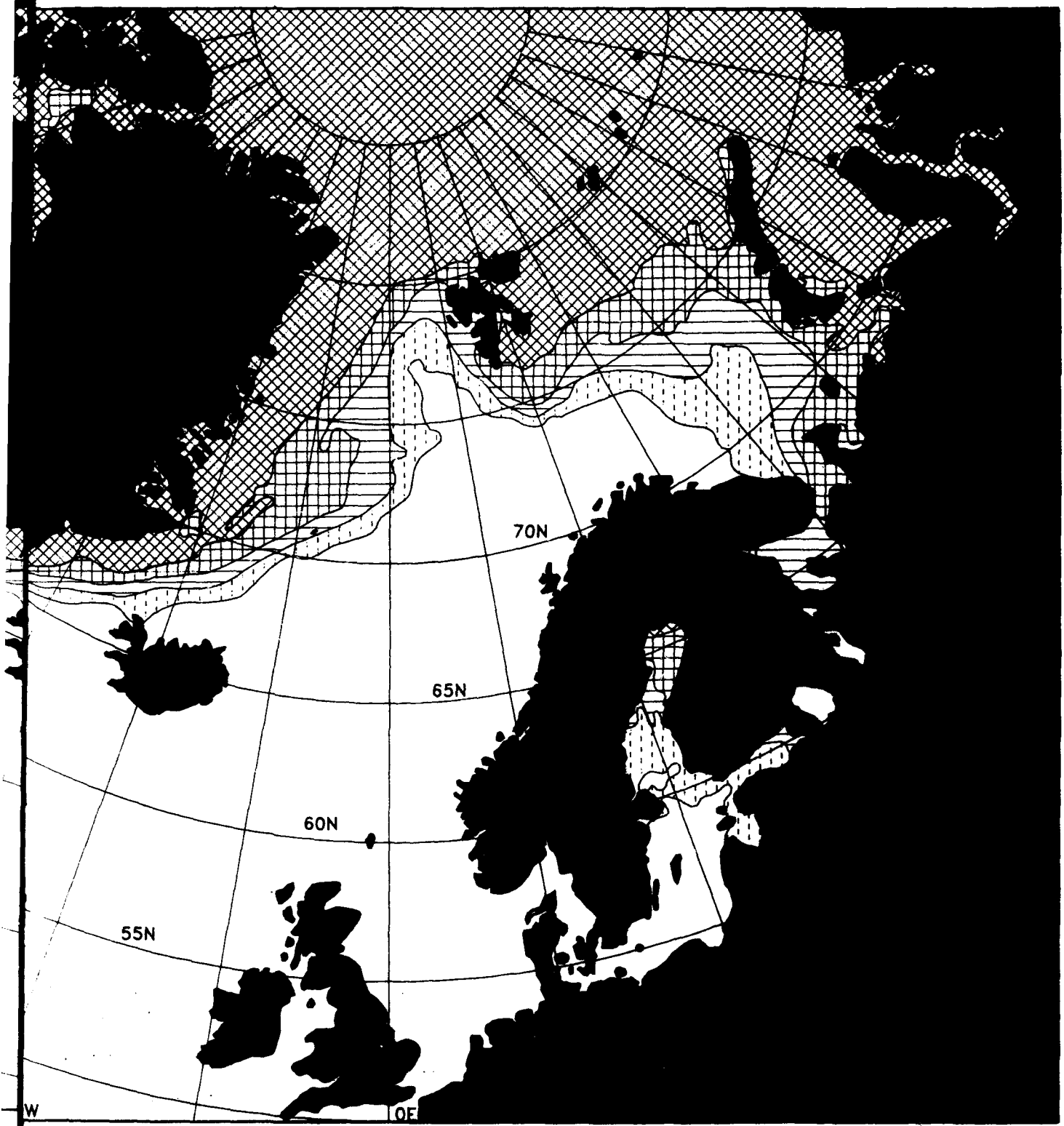
MEAN


60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
MAY 1

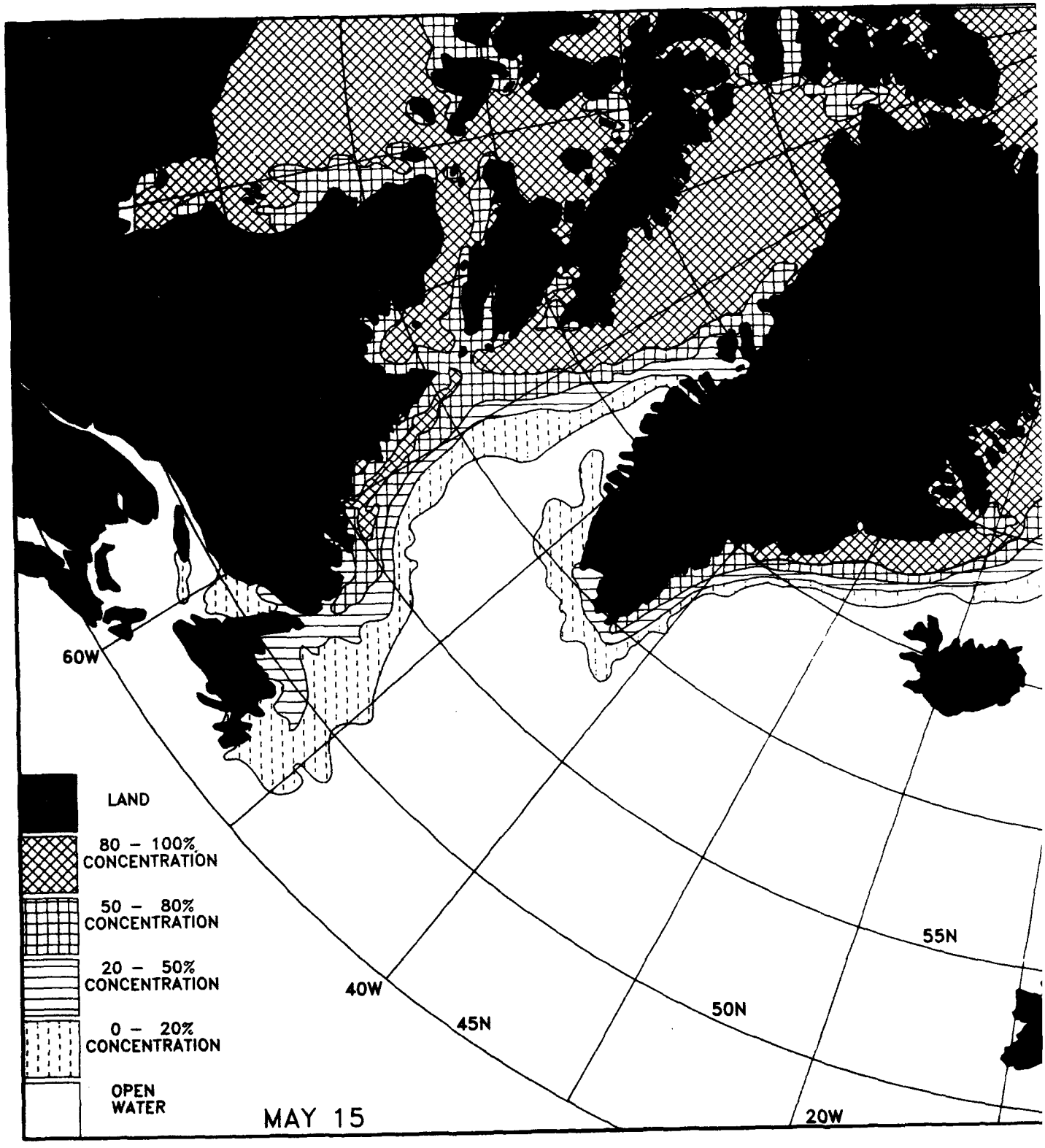
FN ICE CONCENTRATION



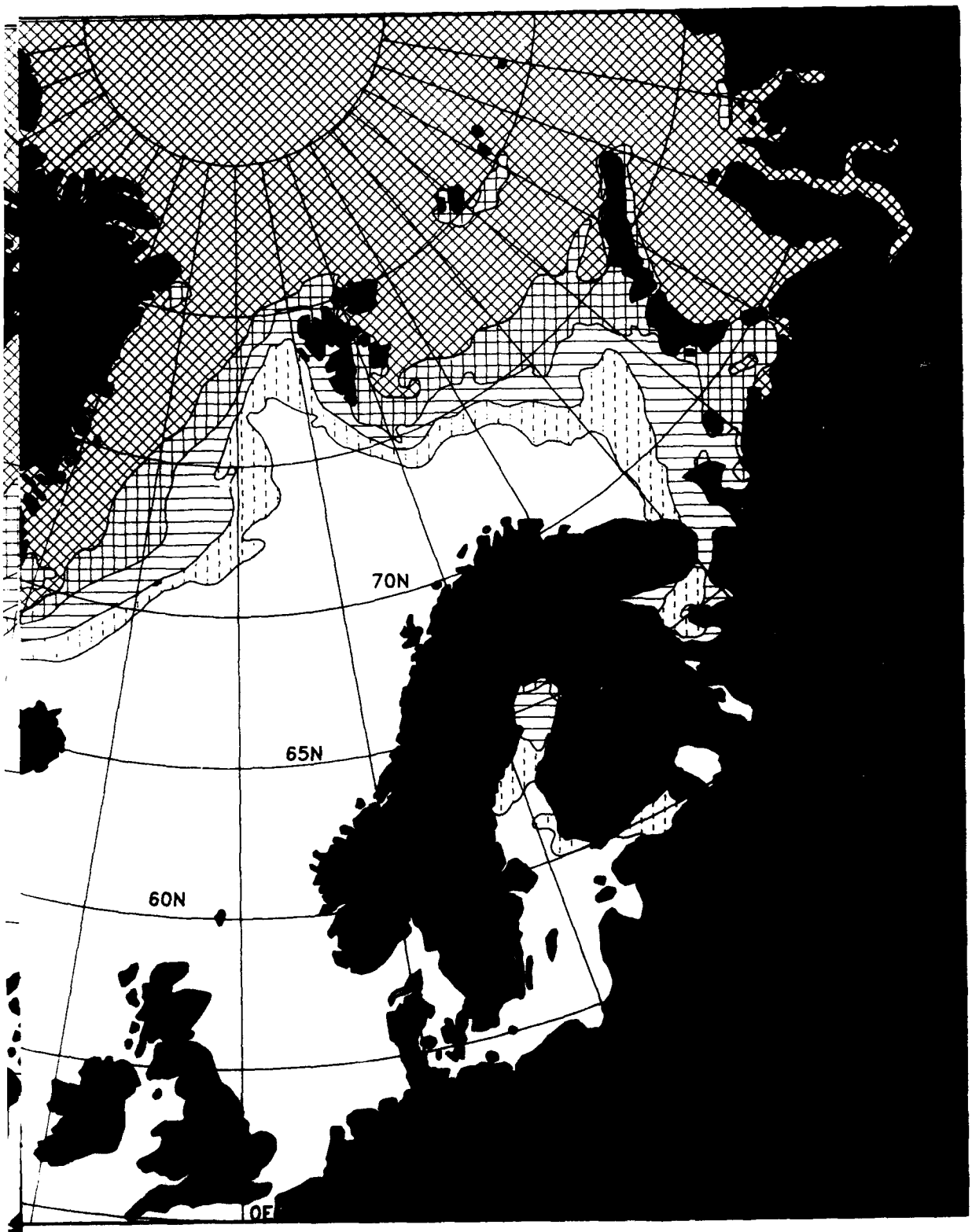

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
MAY 1

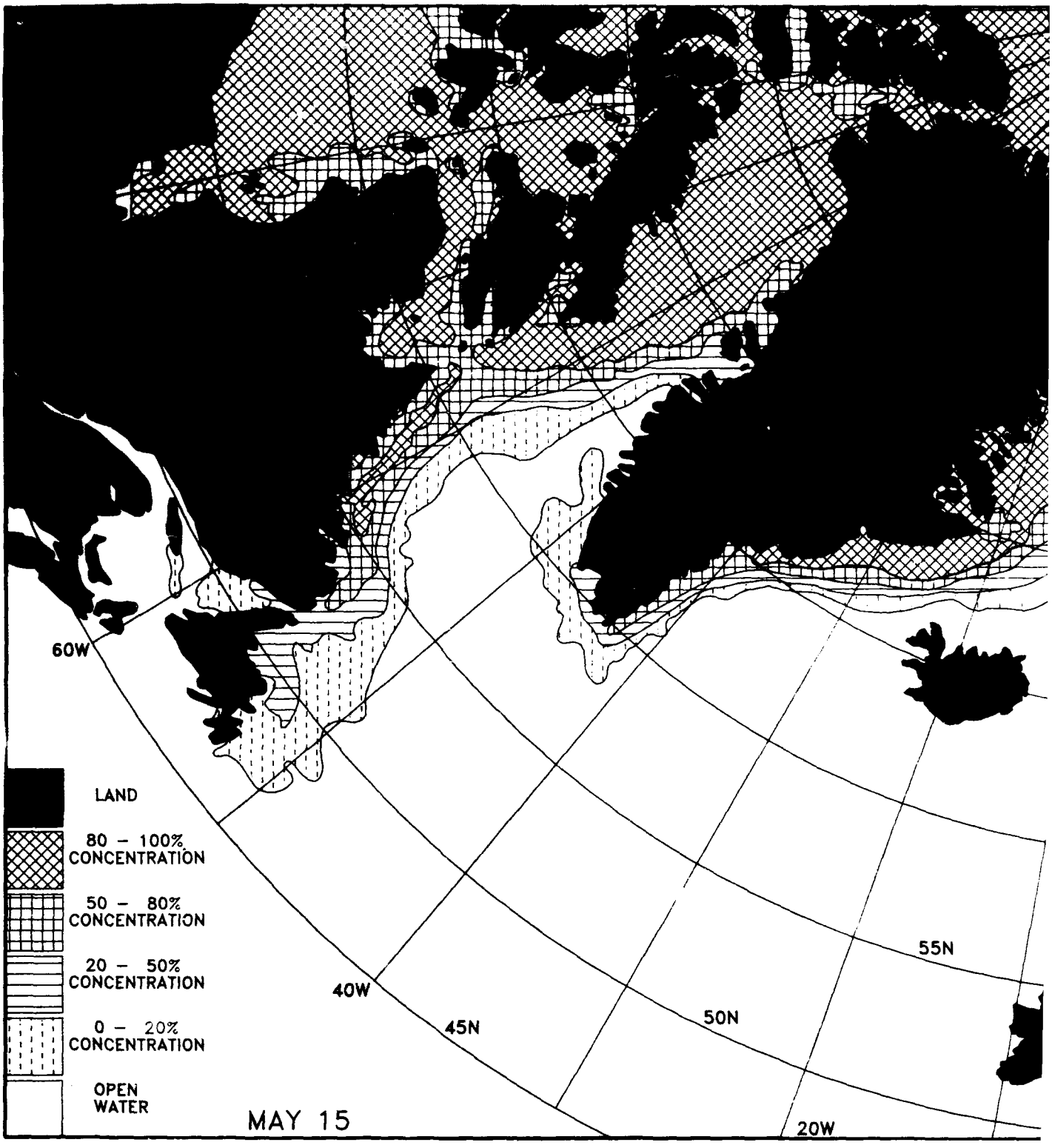

70N
65N
60N
55N
W
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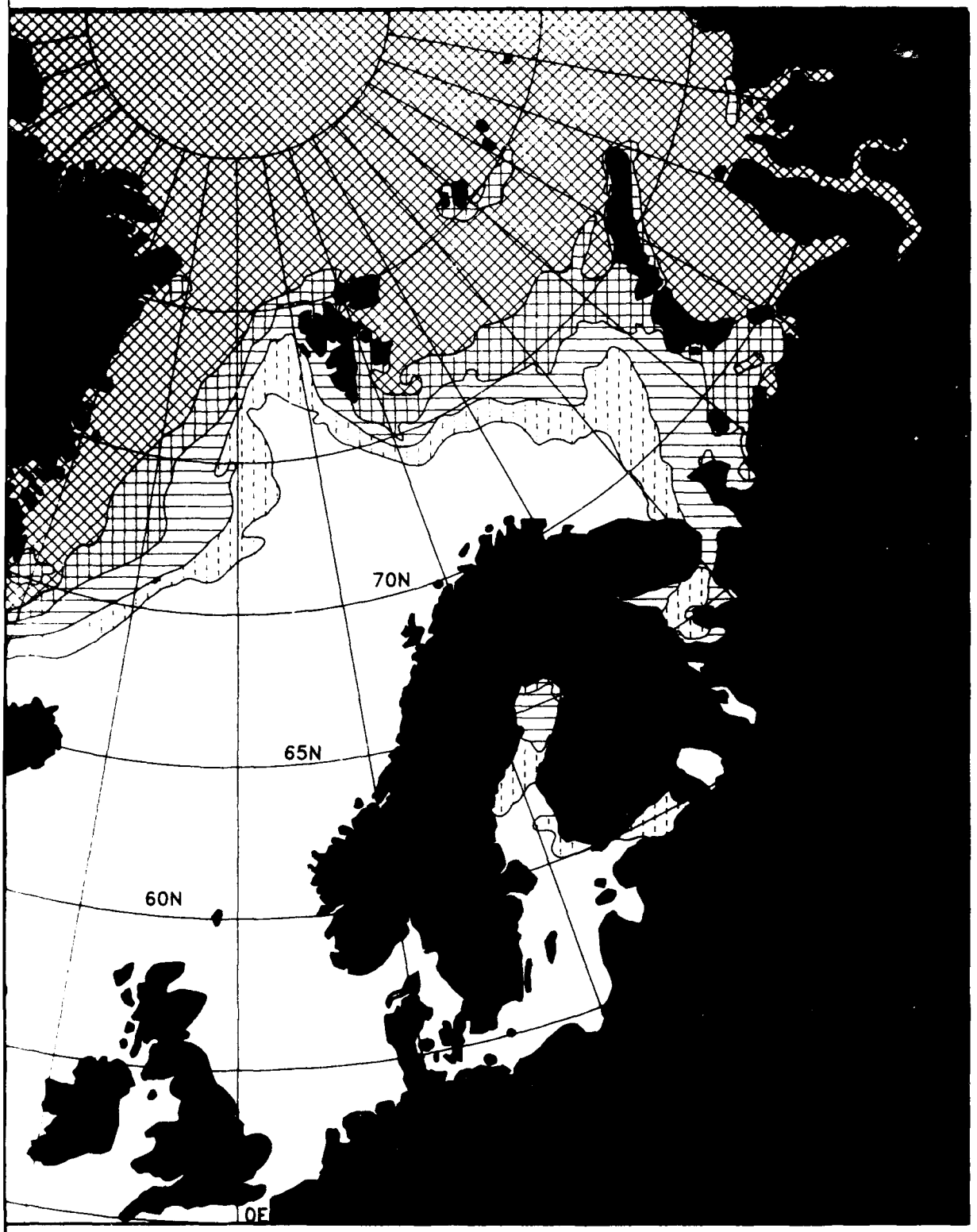
MEAN ICE CON


60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
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55N
20W
MAY 15

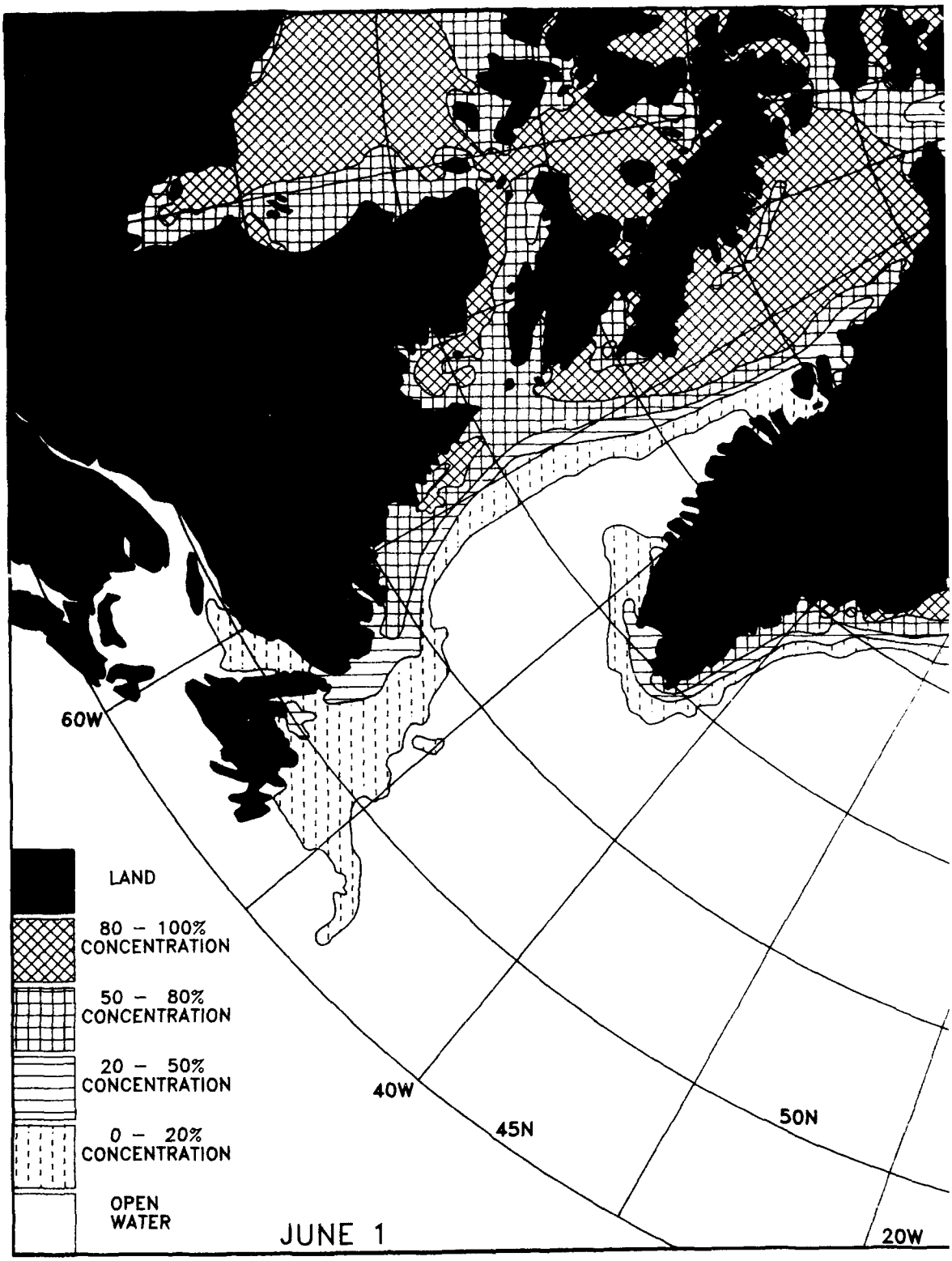
CONCENTRATION



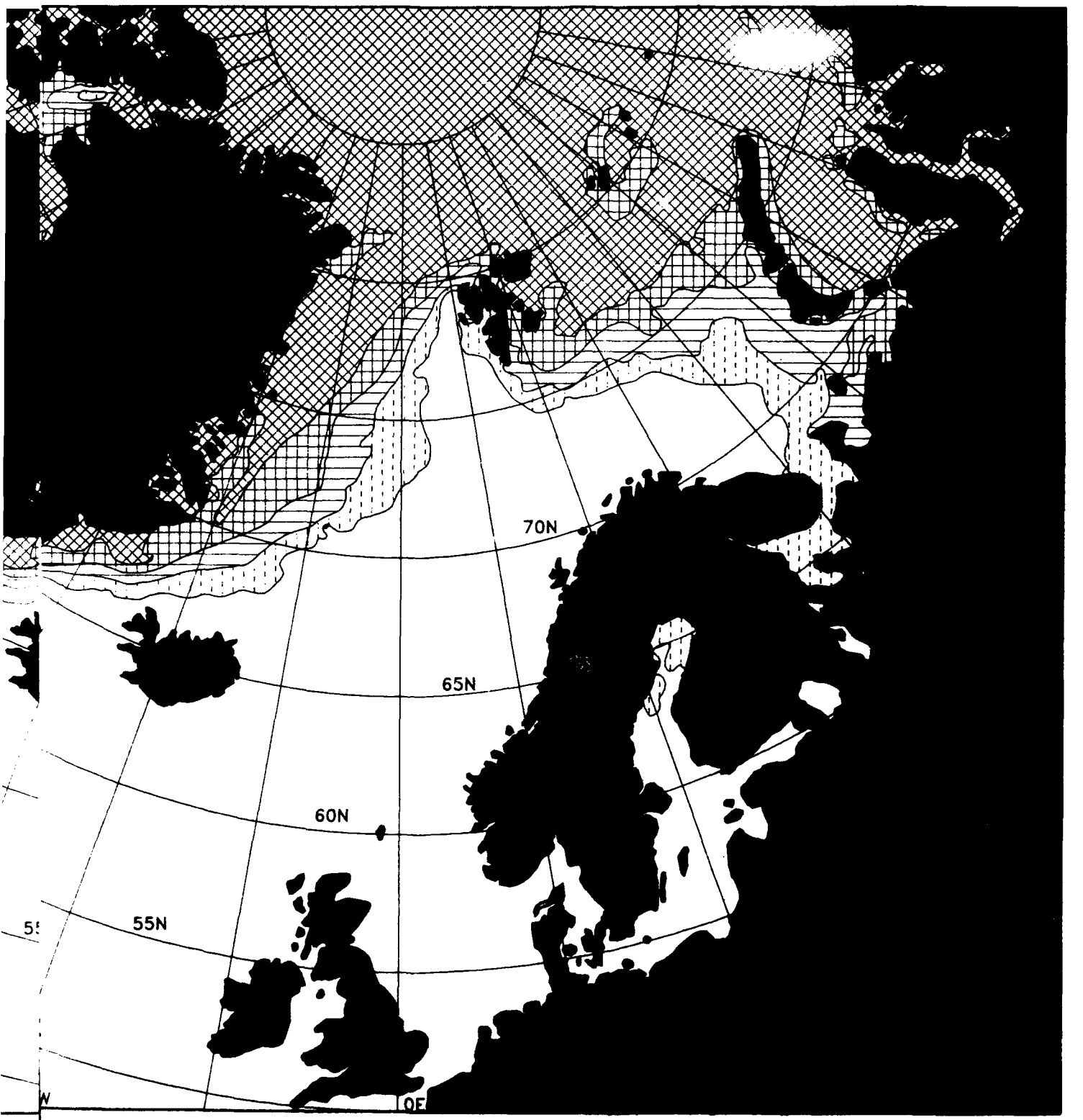

LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
60W
40W
20W
55N
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45N
MAY 15

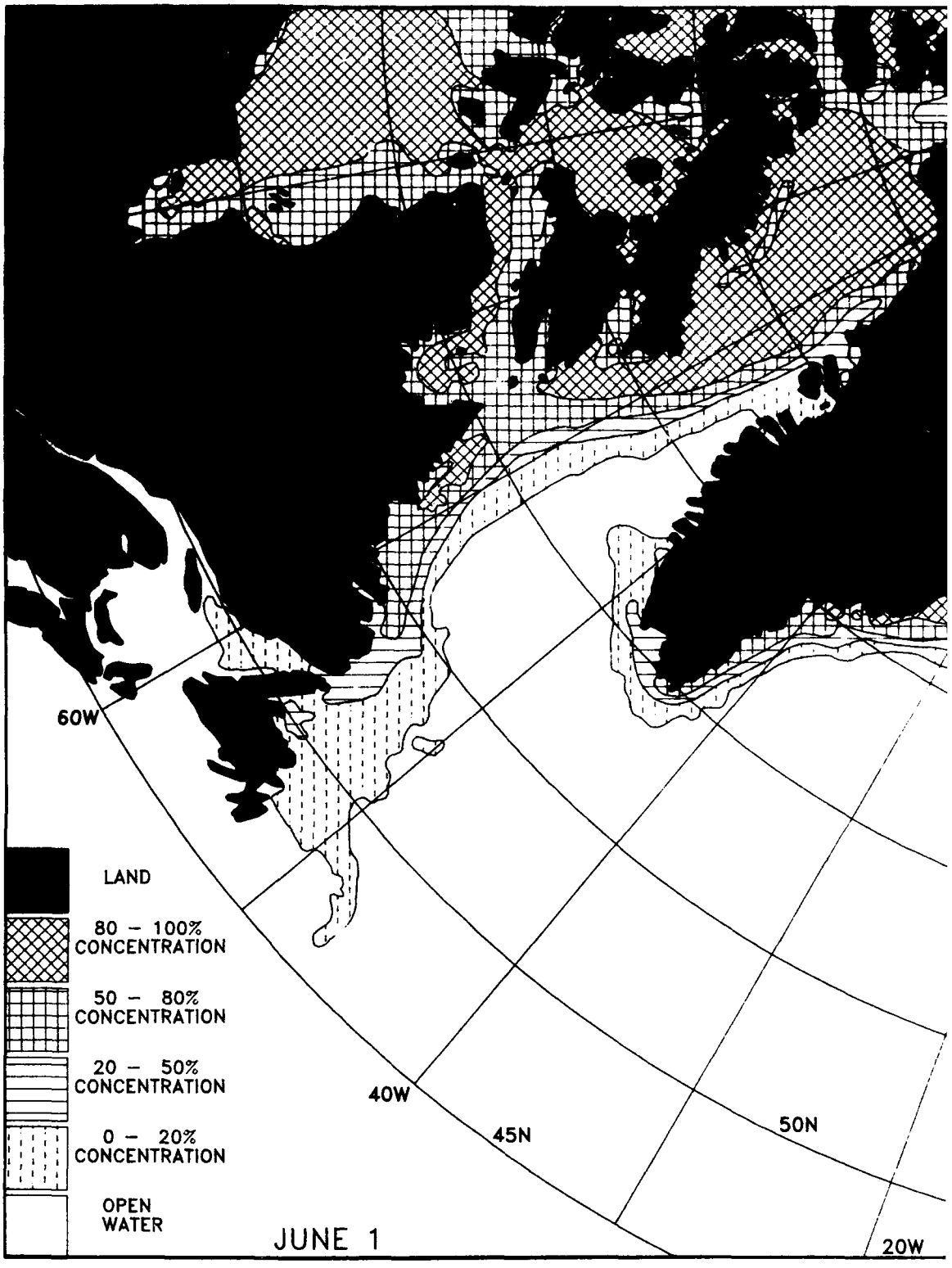

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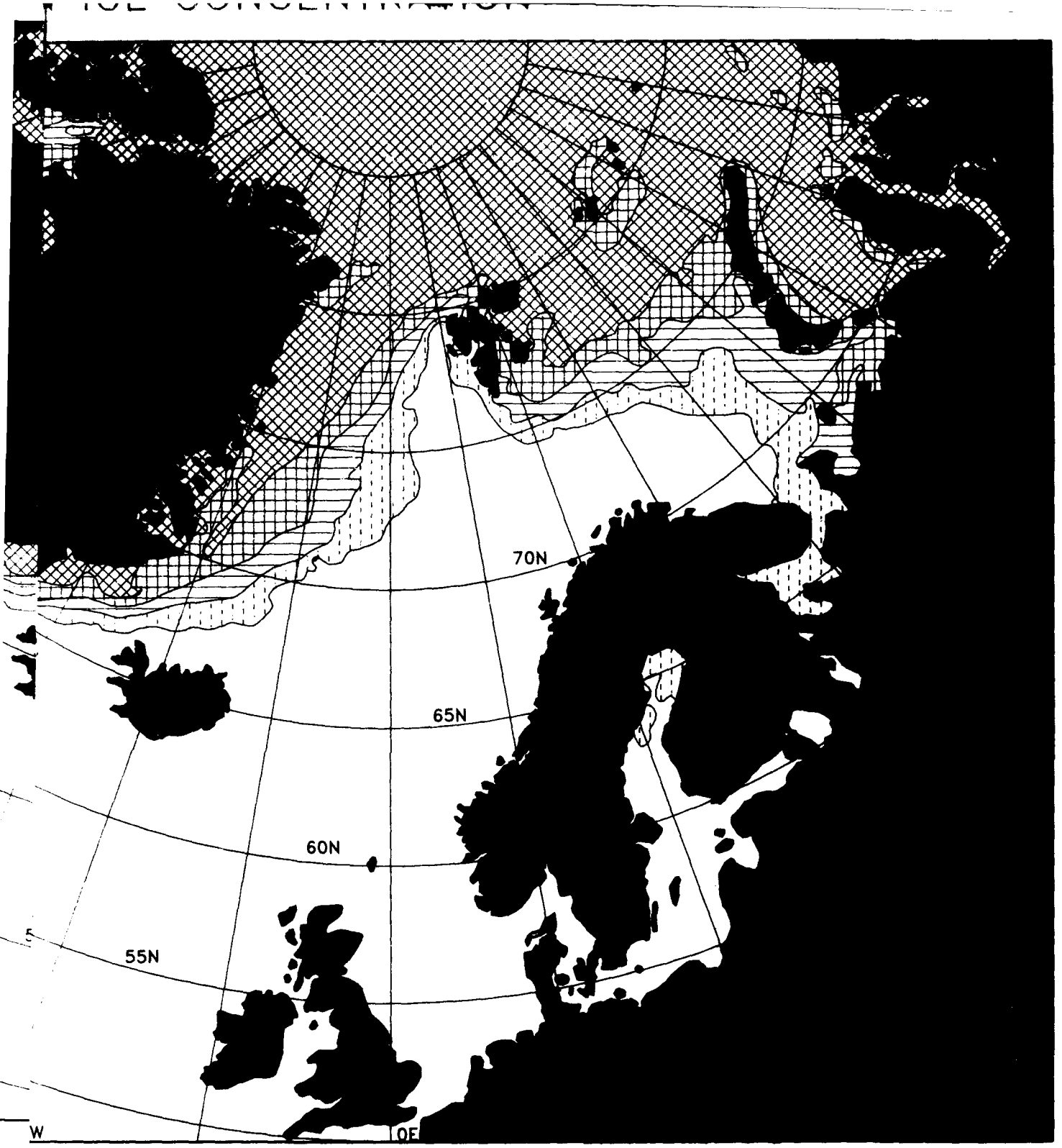
MEAN


60W
40W
45N
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20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JUNE 1

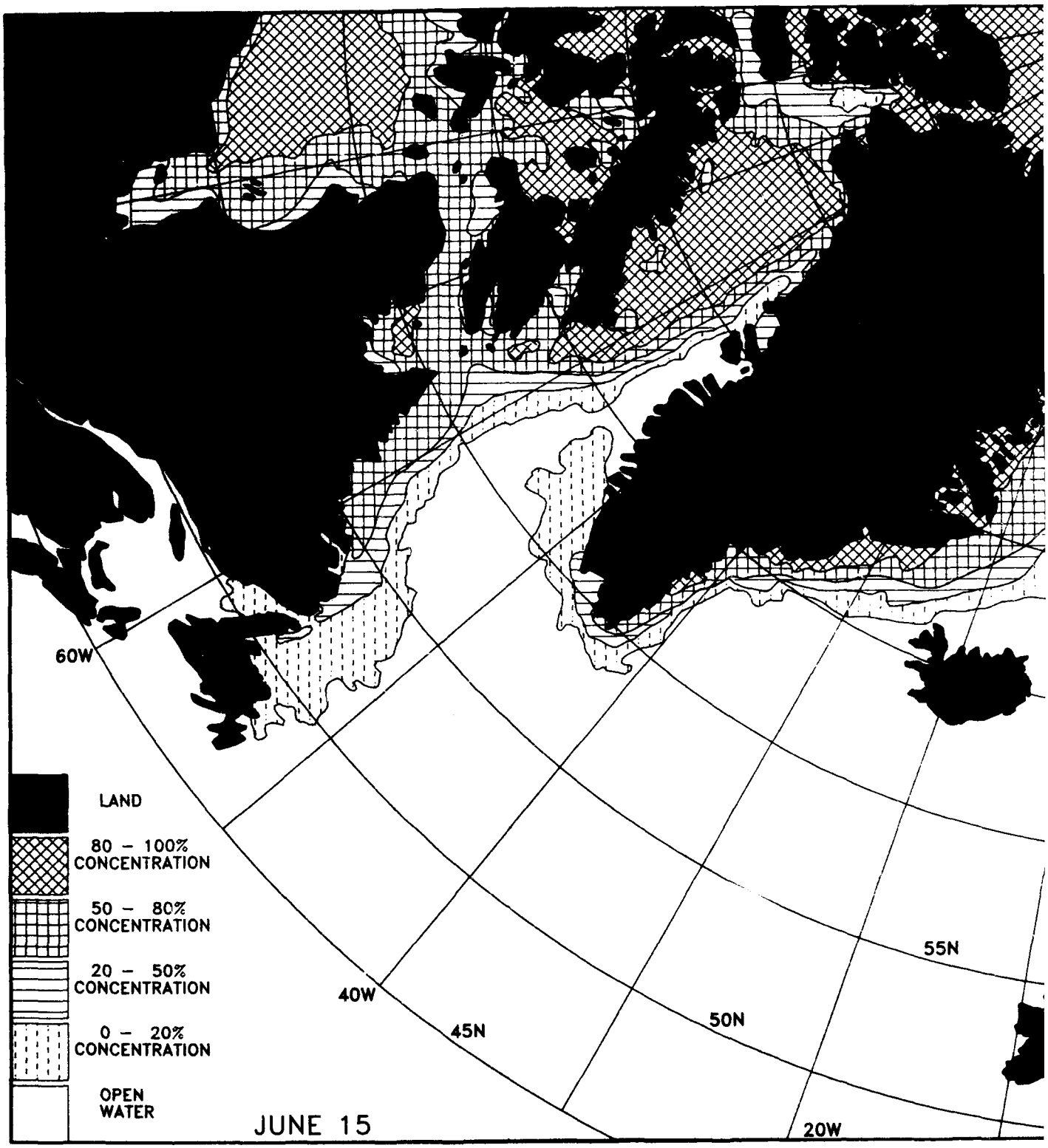
;EN ICE CONCENTRATION



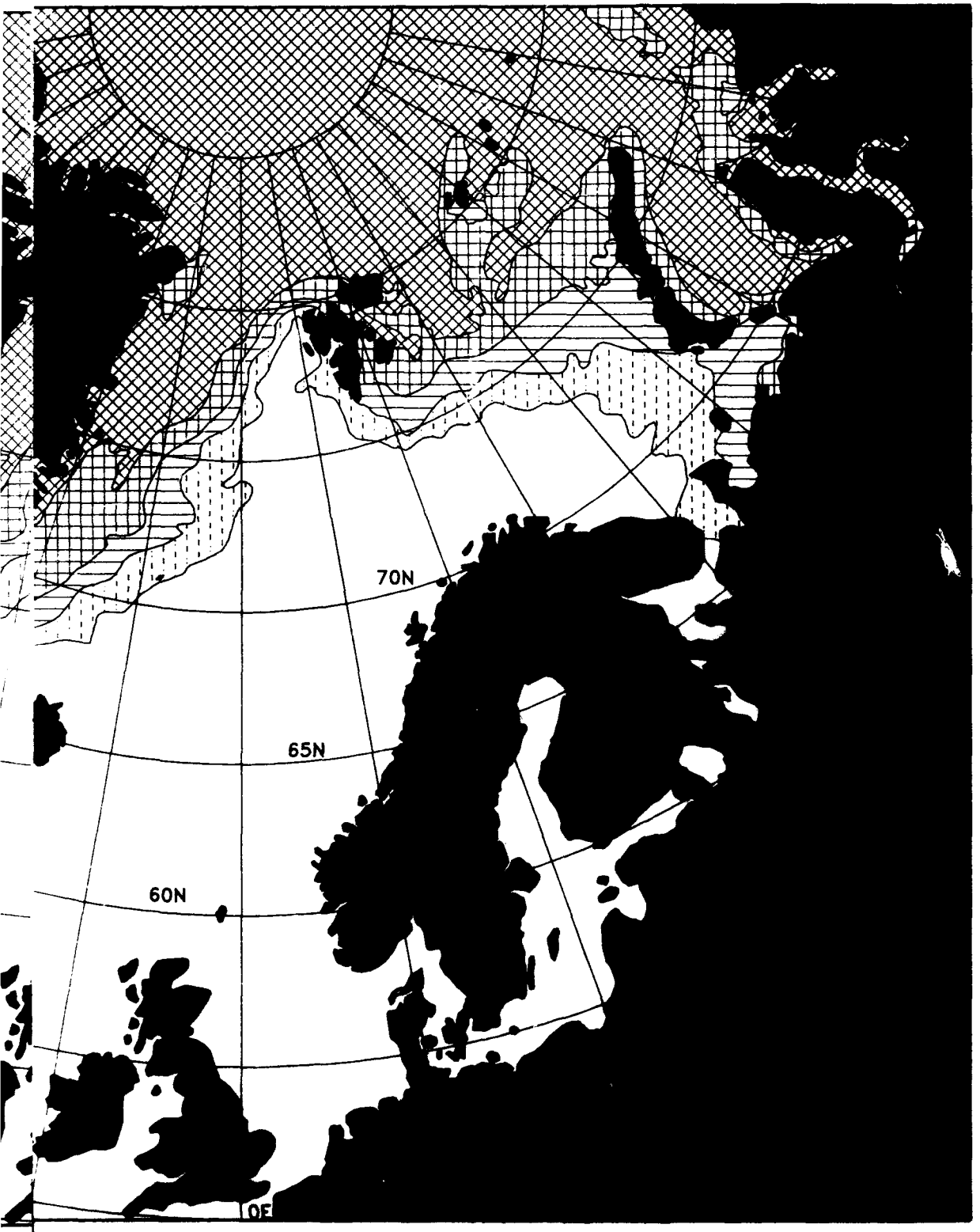

60W
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LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JUNE 1

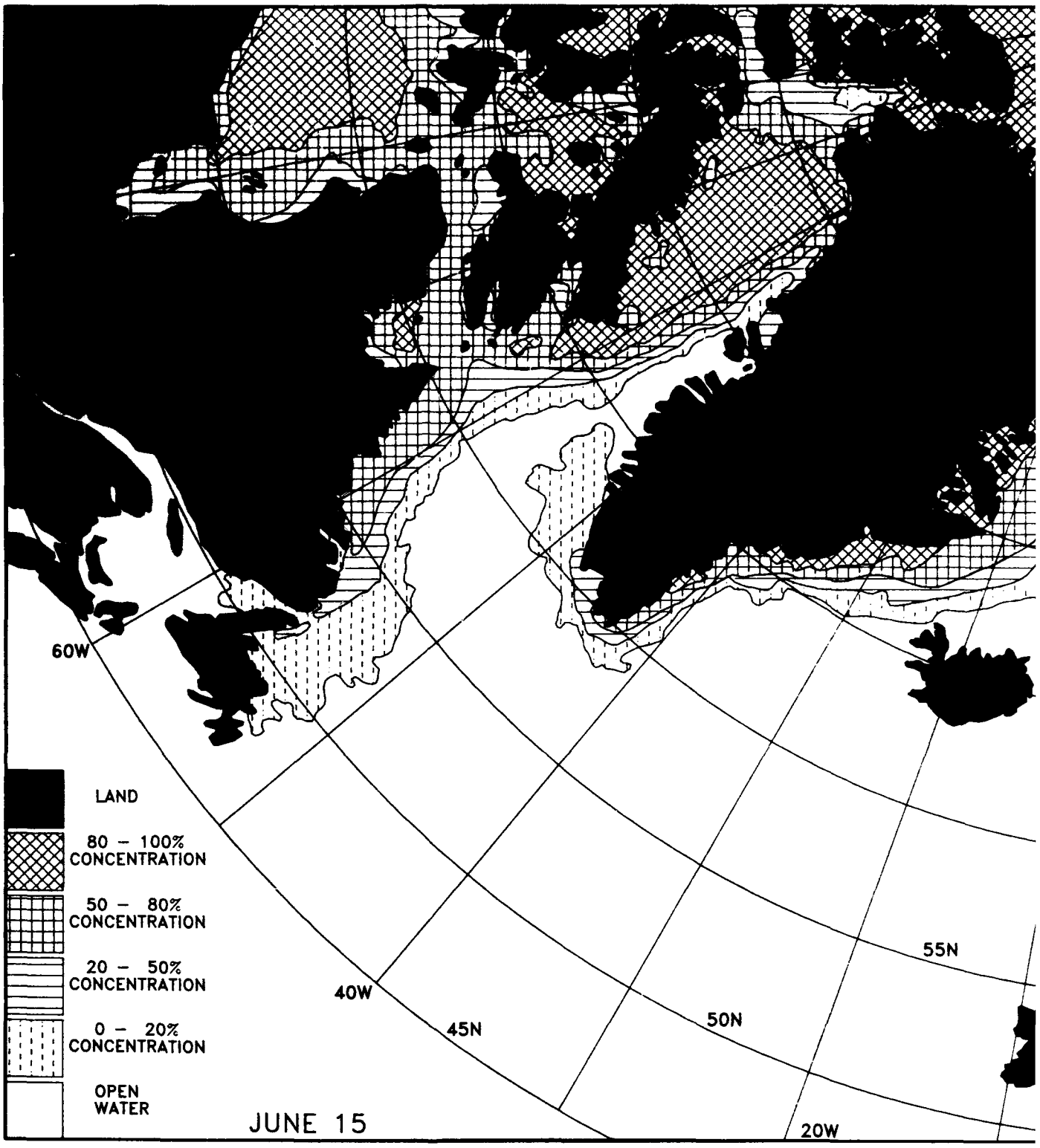

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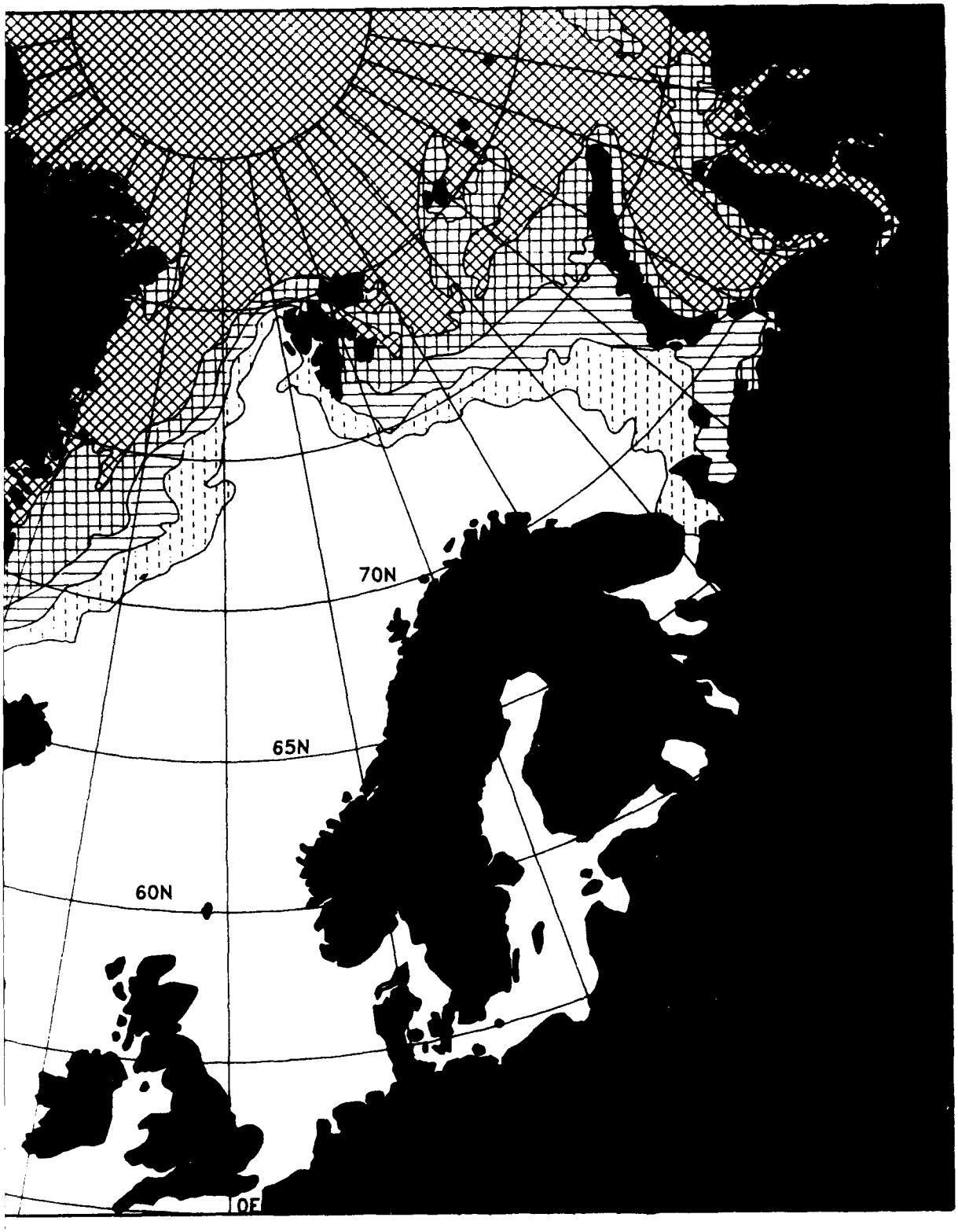
MEAN ICE CON


60W
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55N
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LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JUNE 15

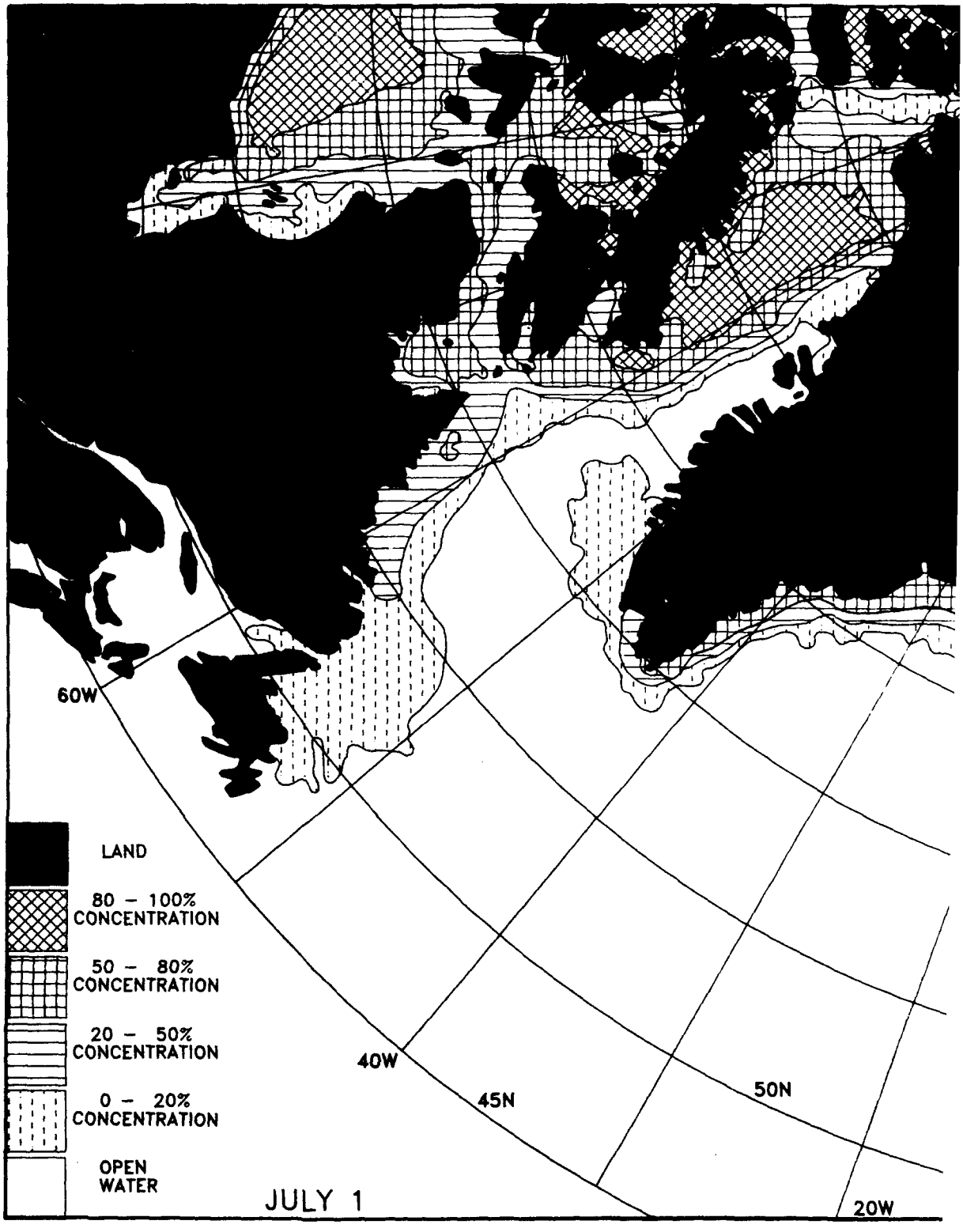
:EONCENTRATION



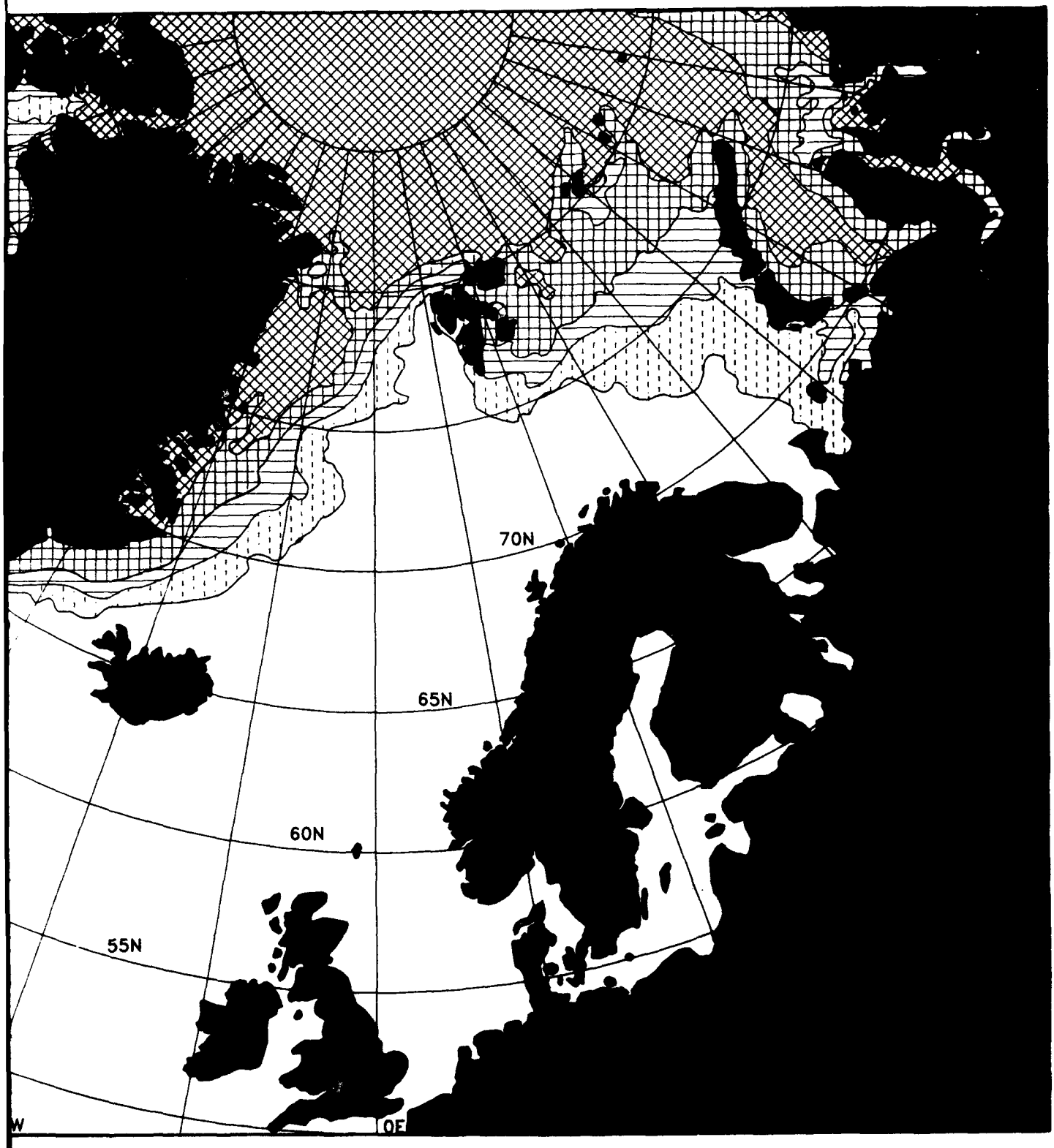

60W
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LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JUNE 15

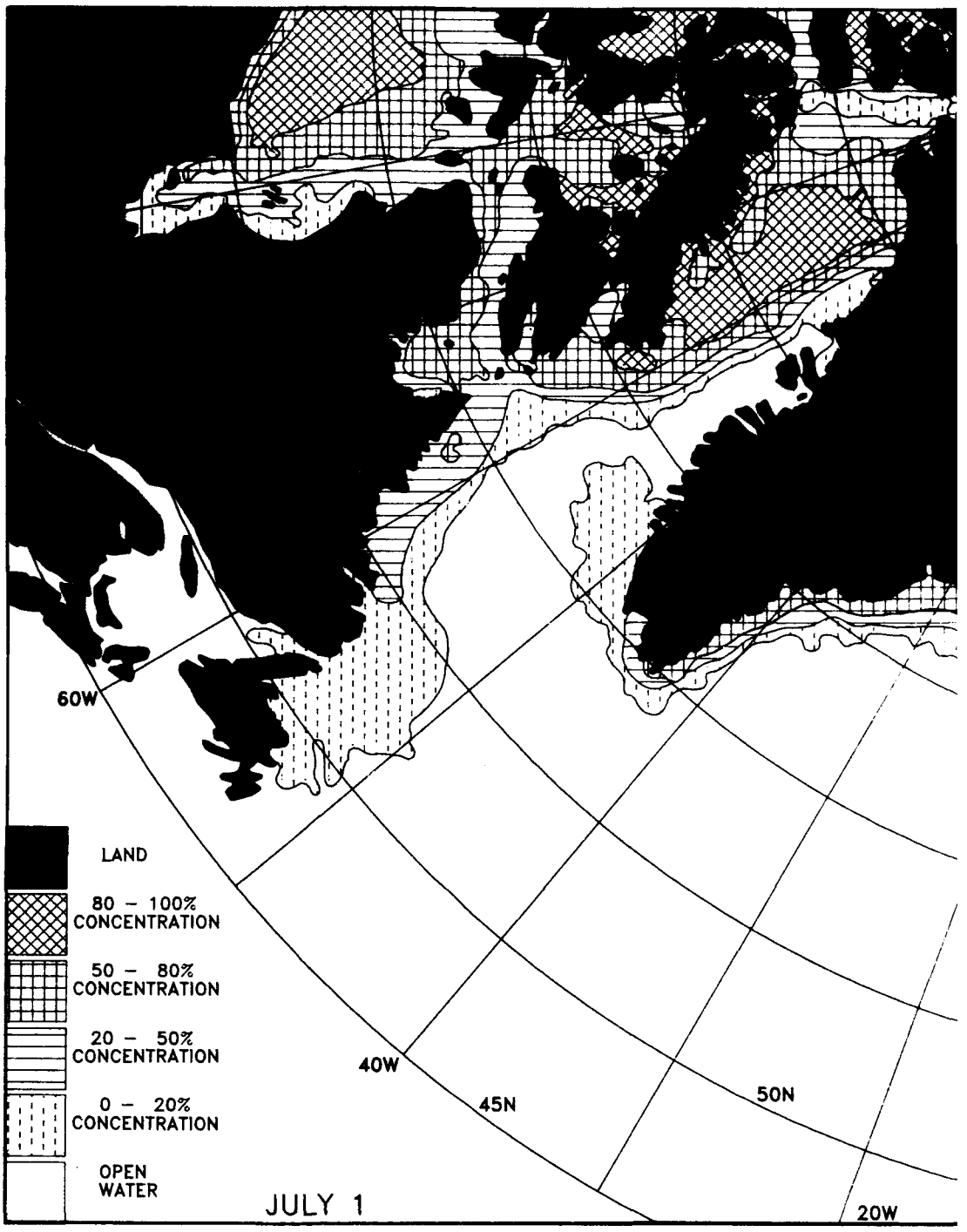

70N
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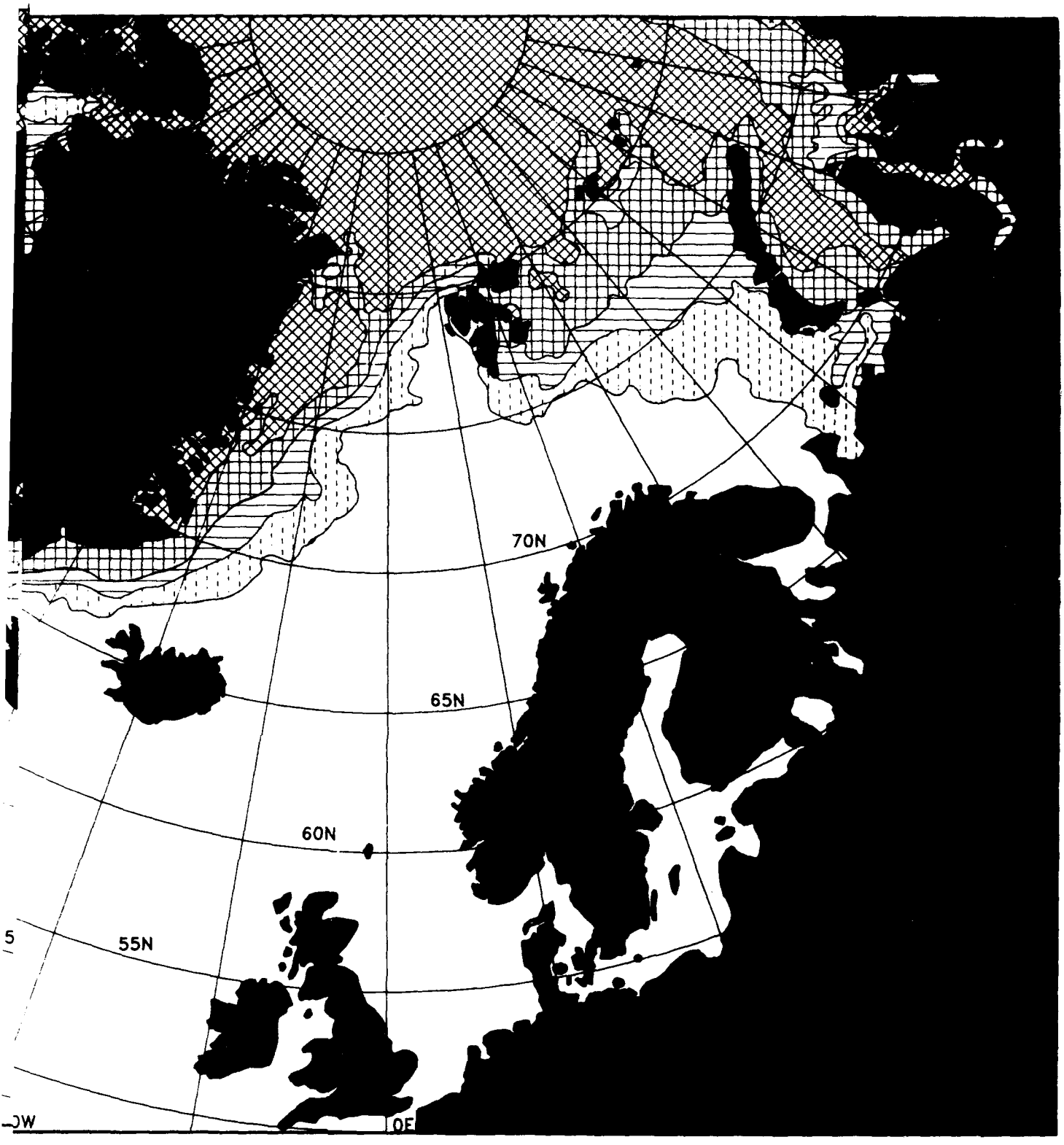
MEAN I(


60W
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LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JULY 1

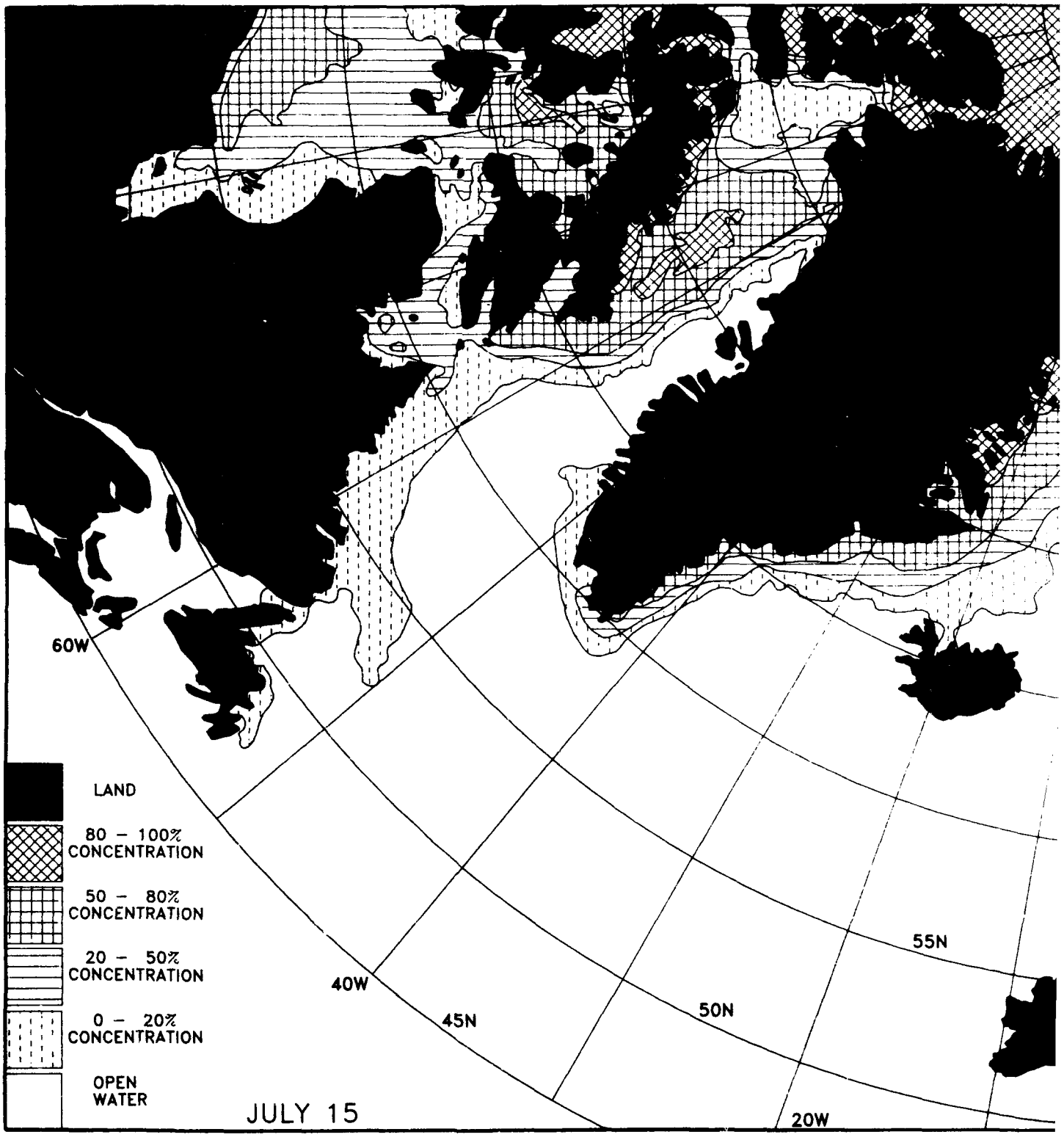
N ICE CONCENTRATION



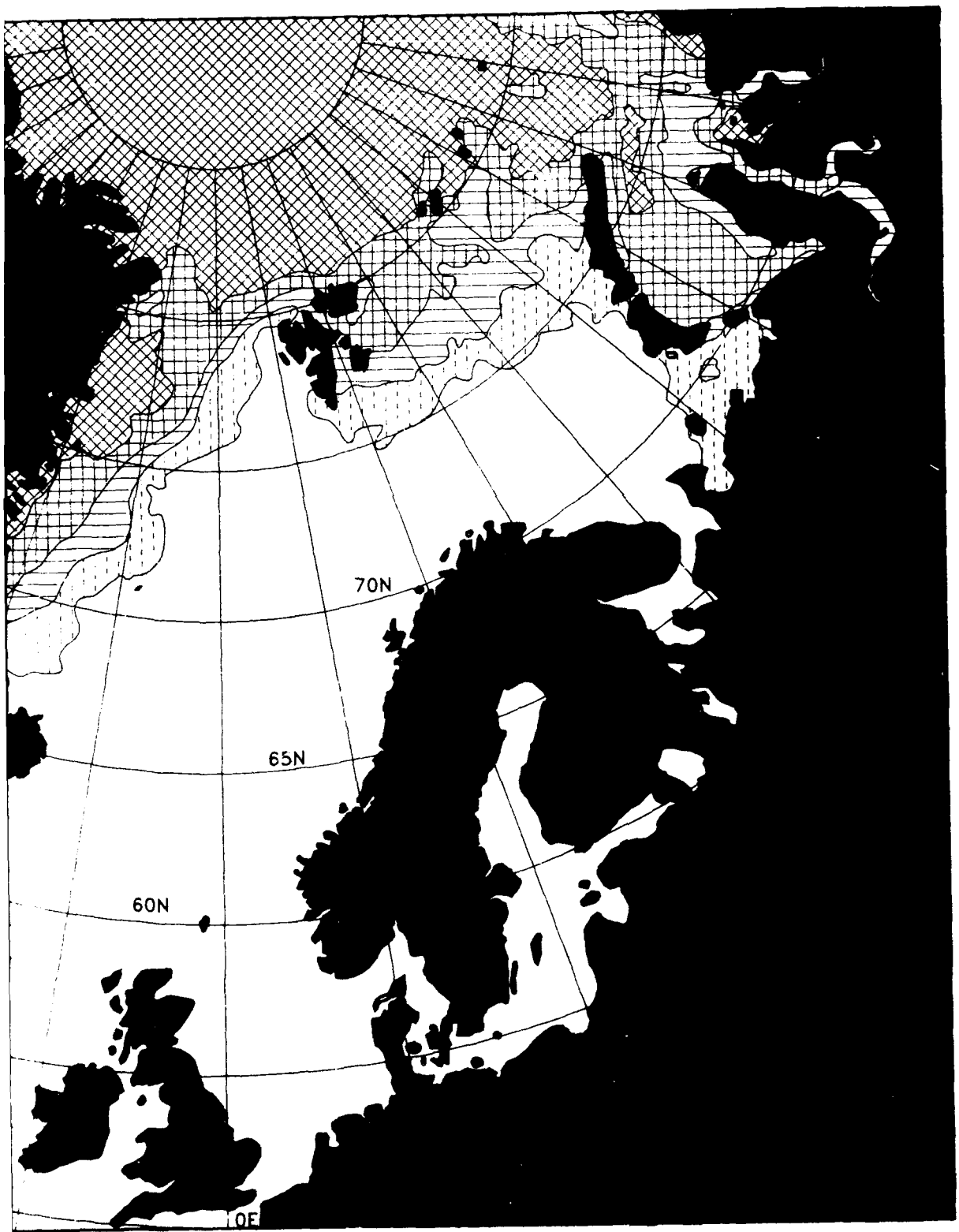

60W
40W
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20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JULY 1

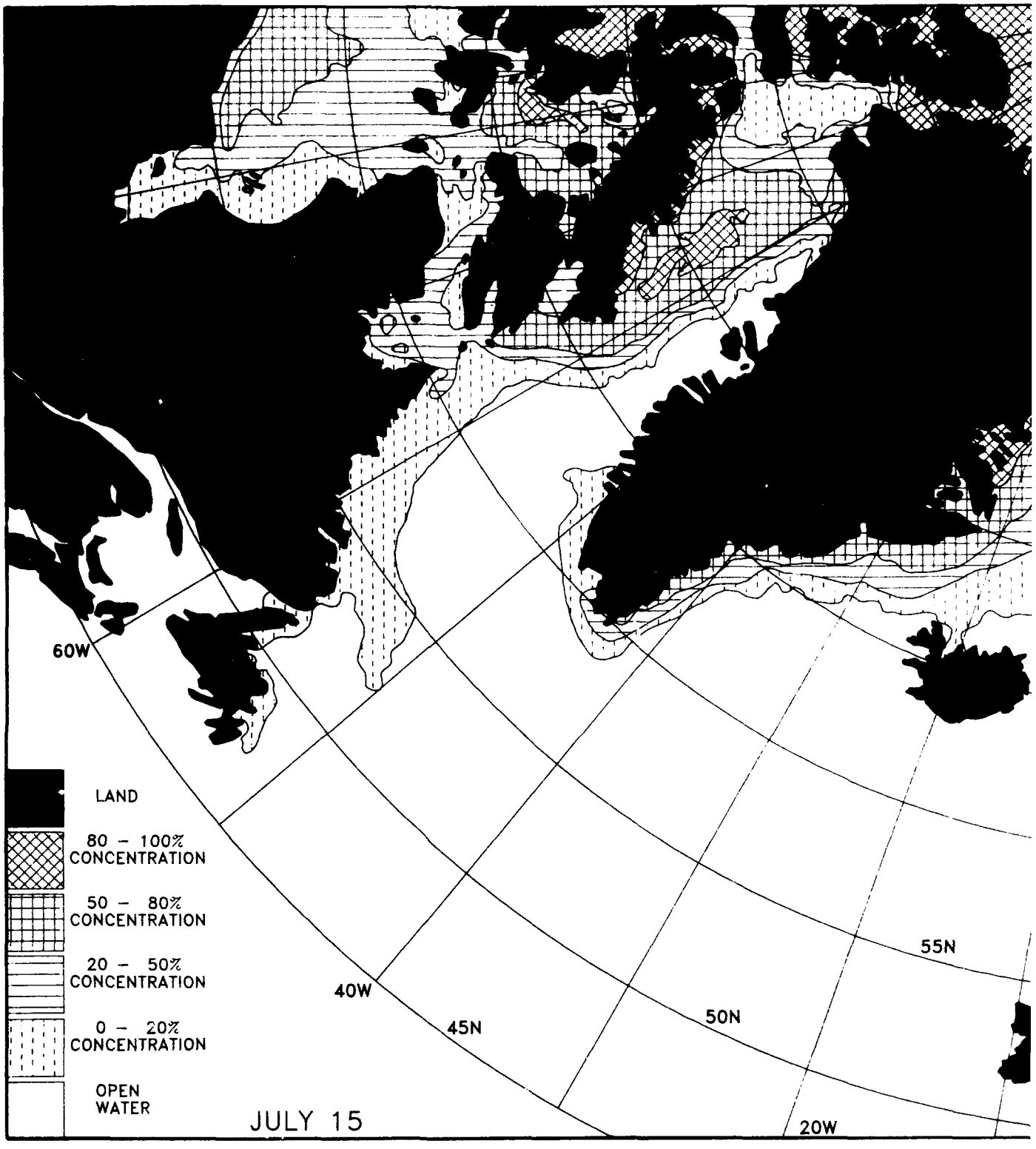

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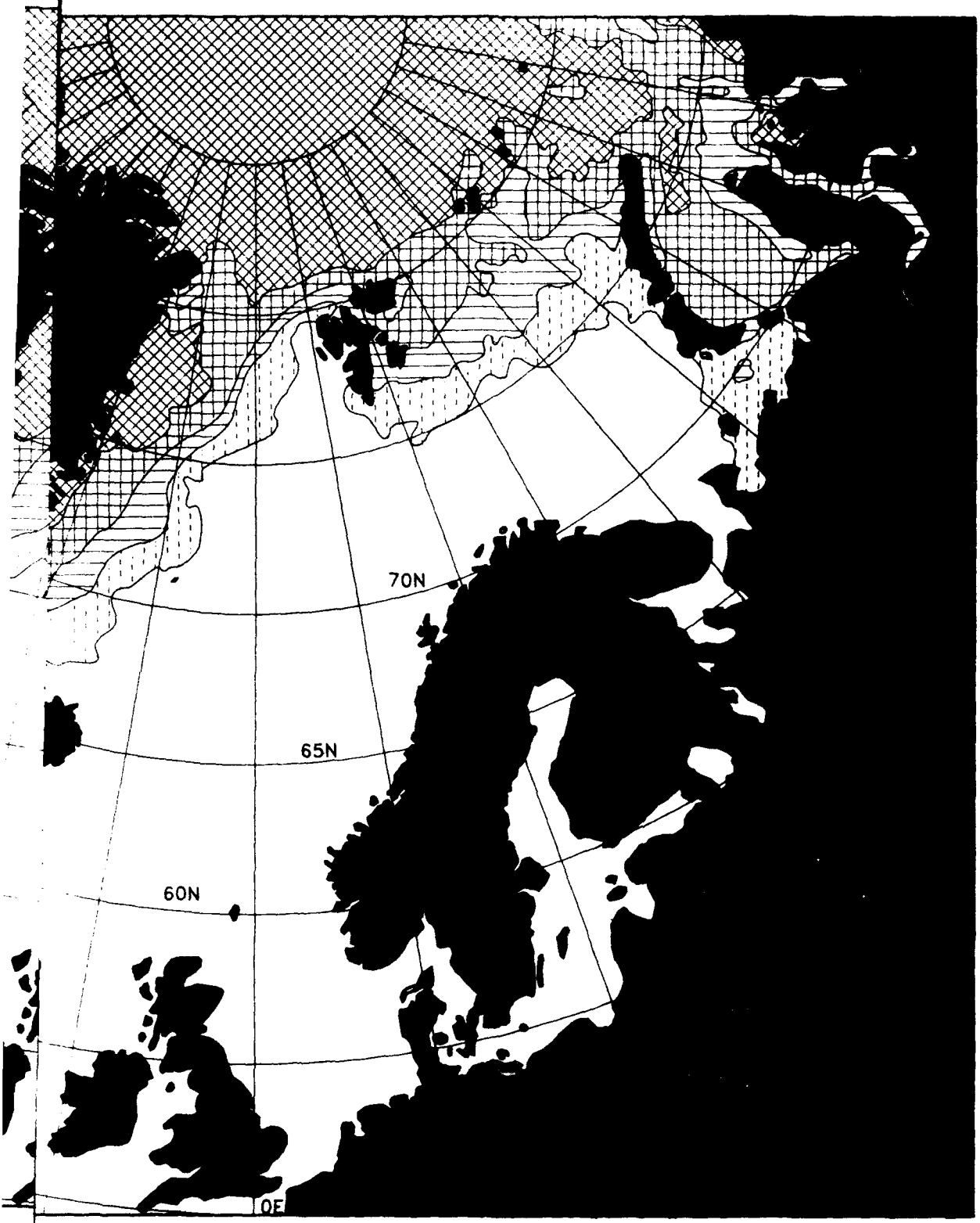
MEAN ICE CON


60W
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20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JULY 15

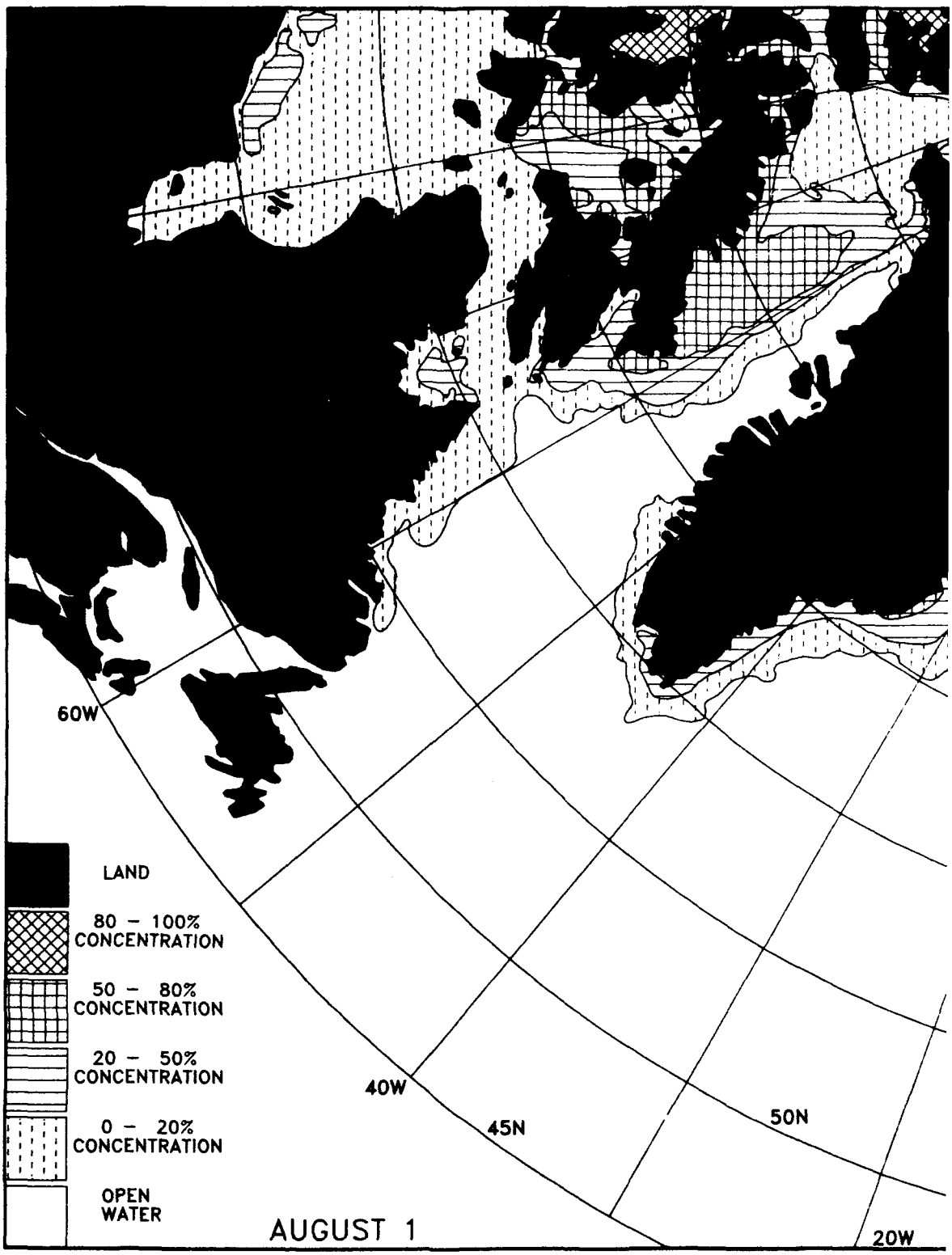
ONCENTRATION



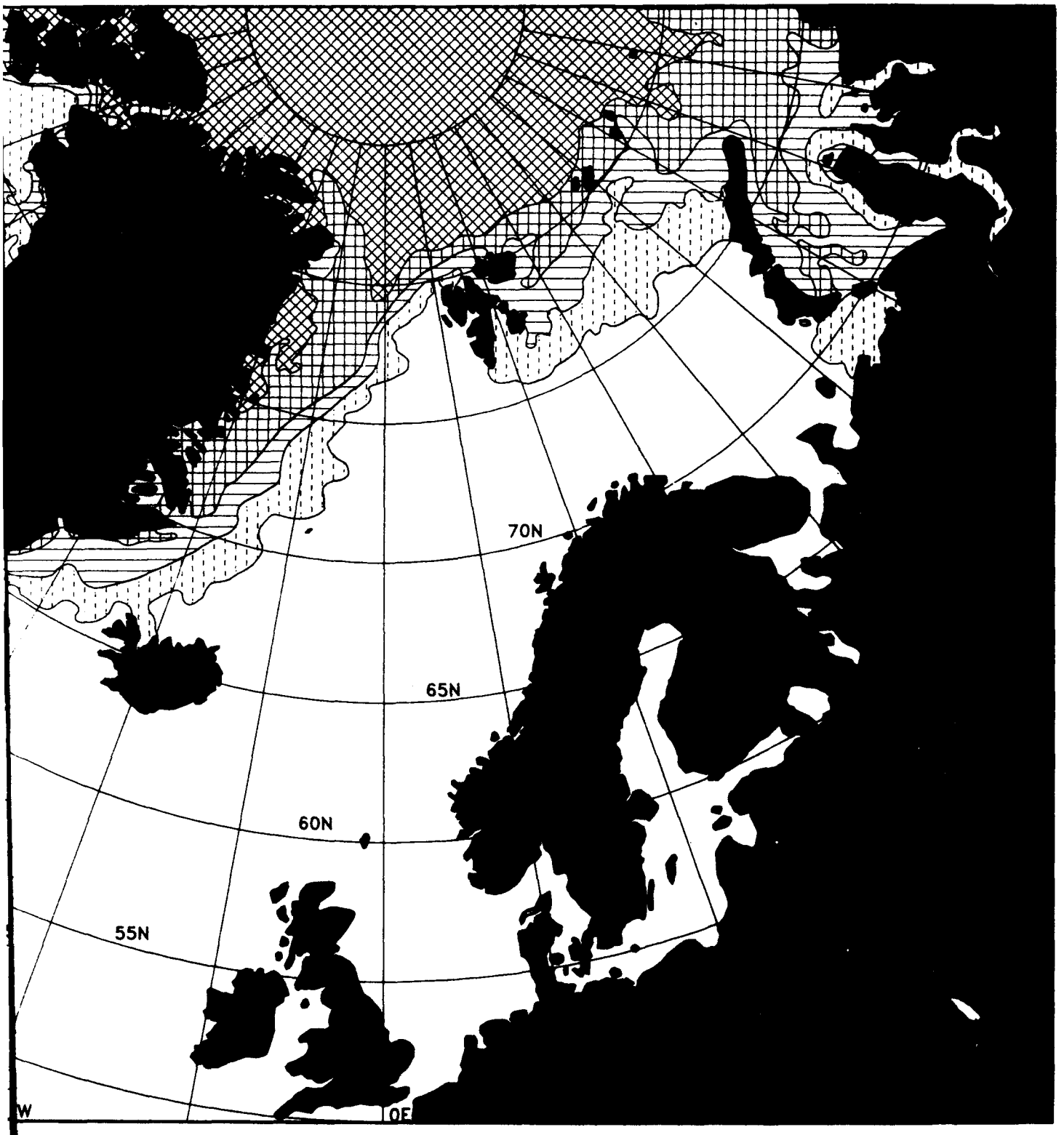

60W
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LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JULY 15

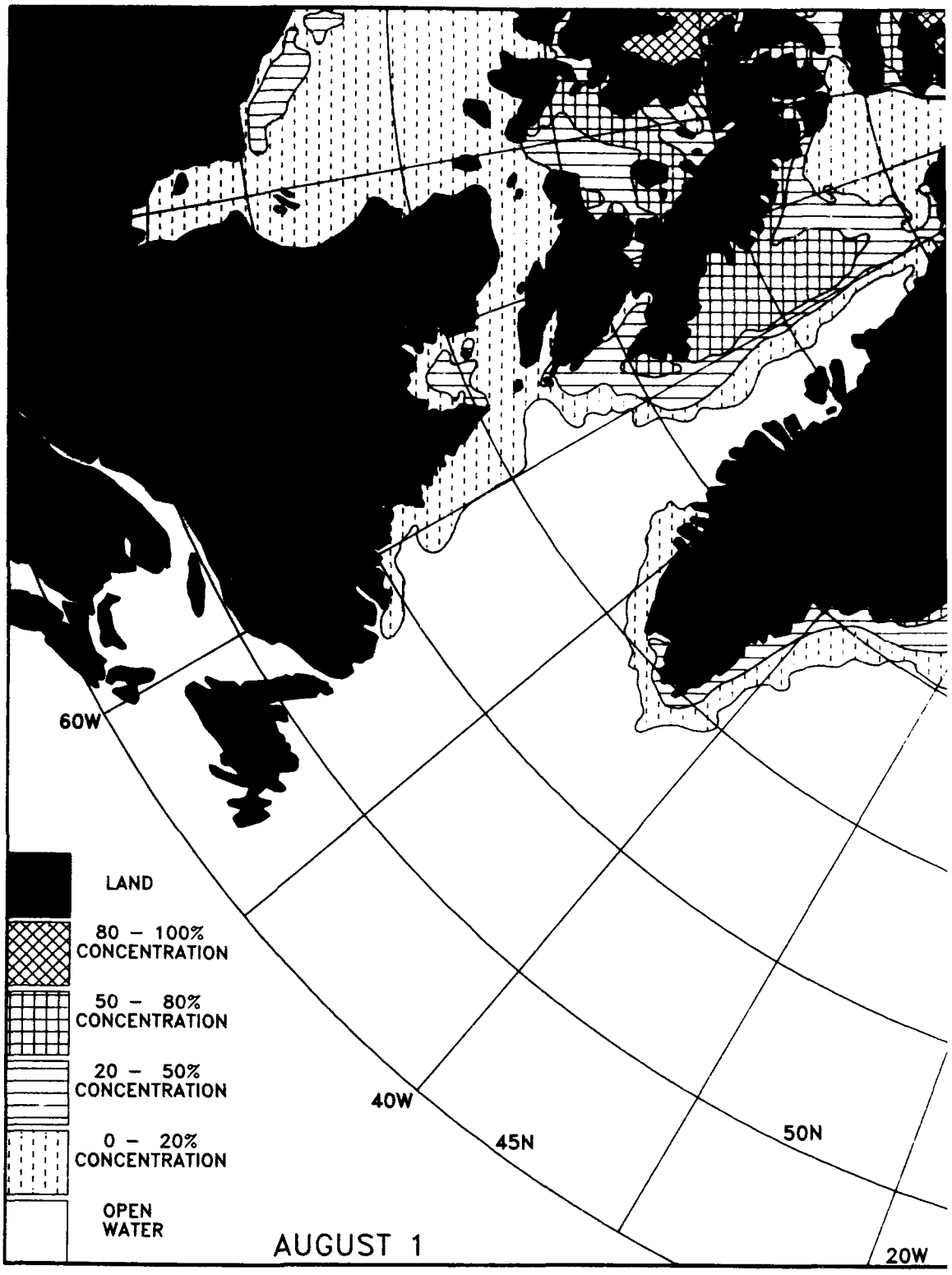

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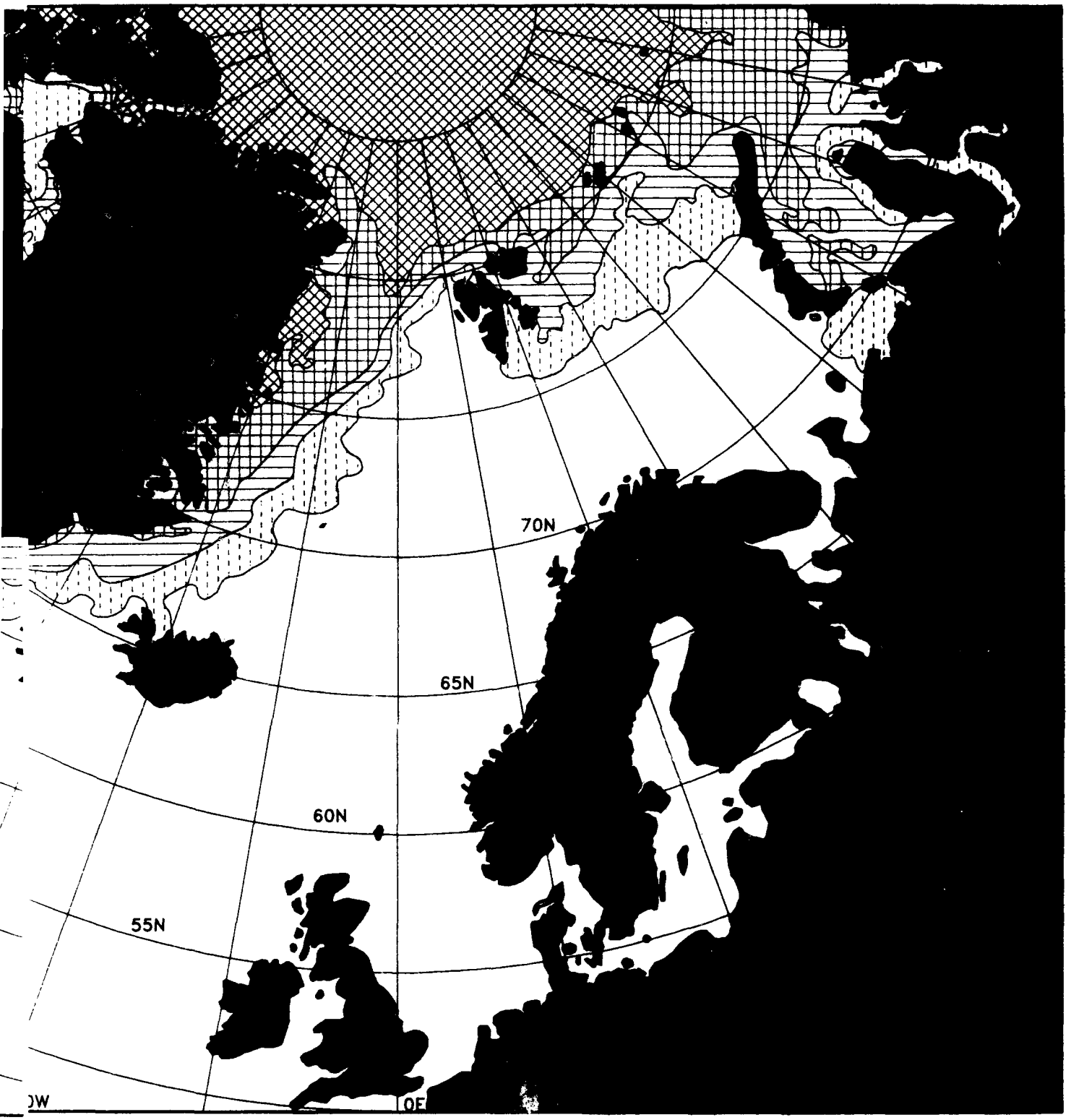
MEAN


60W
40W
45N
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20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
AUGUST 1

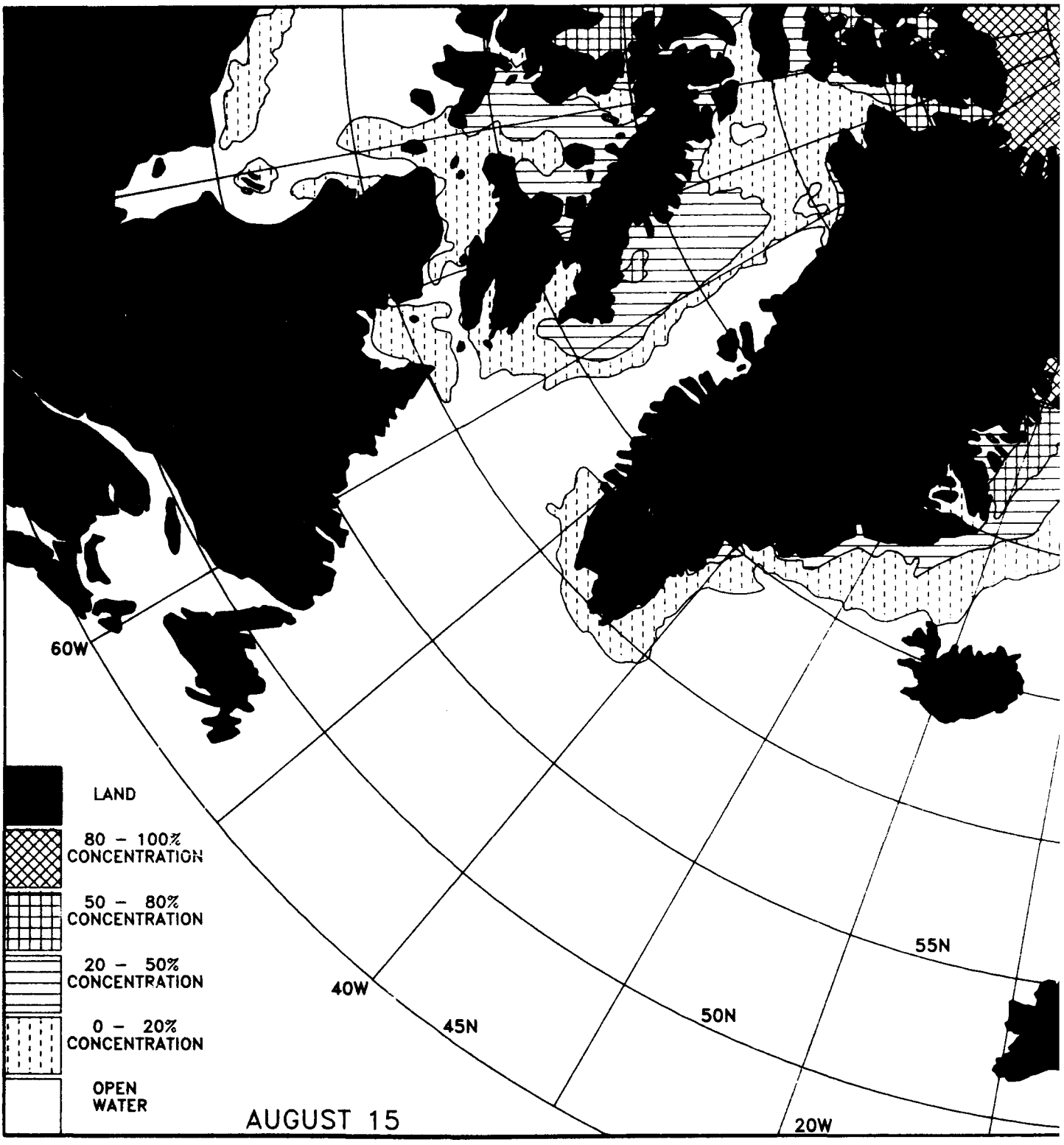
AN ICE CONCENTRATION



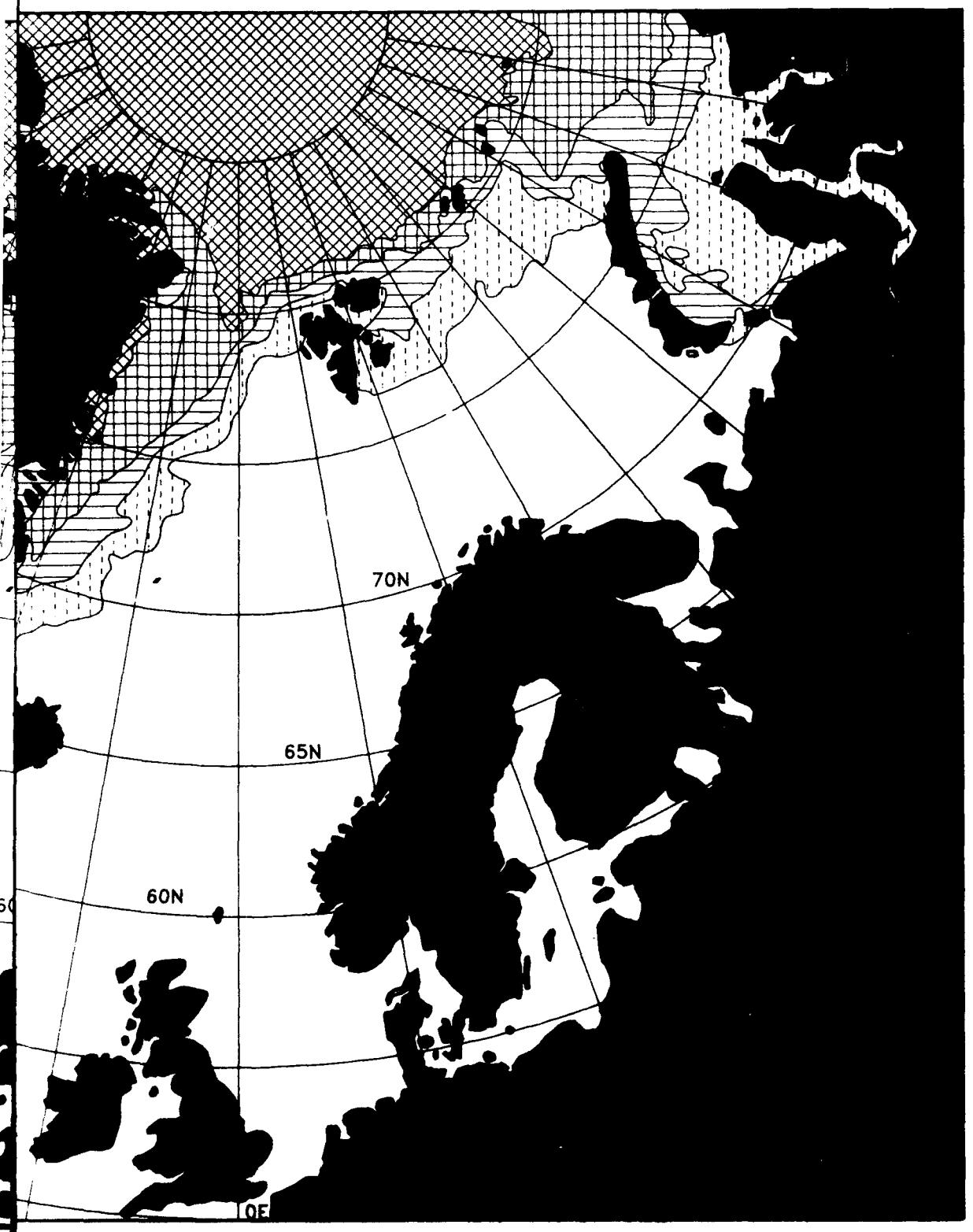

60W
40W
45N
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20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
AUGUST 1

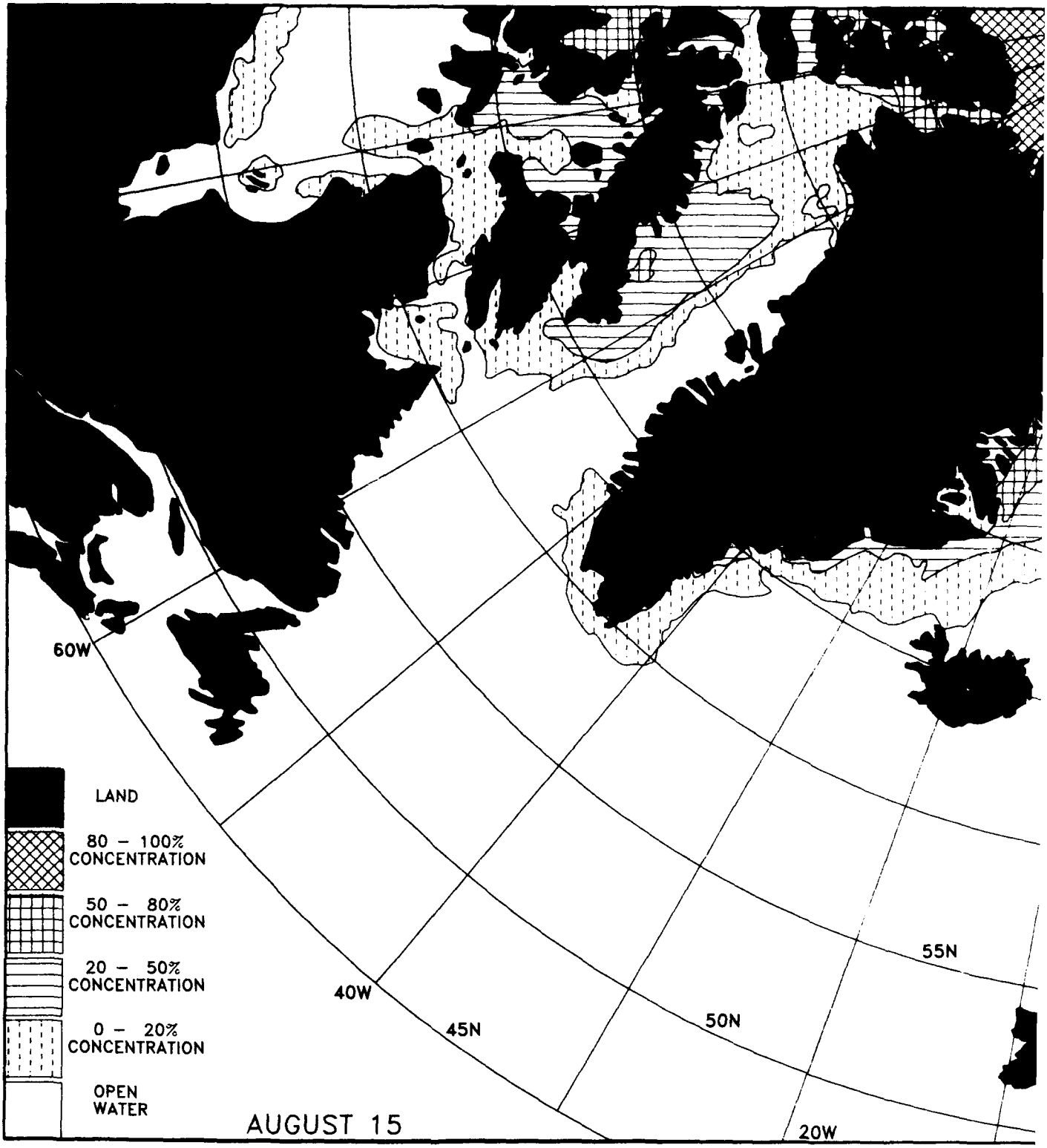

70N
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55N

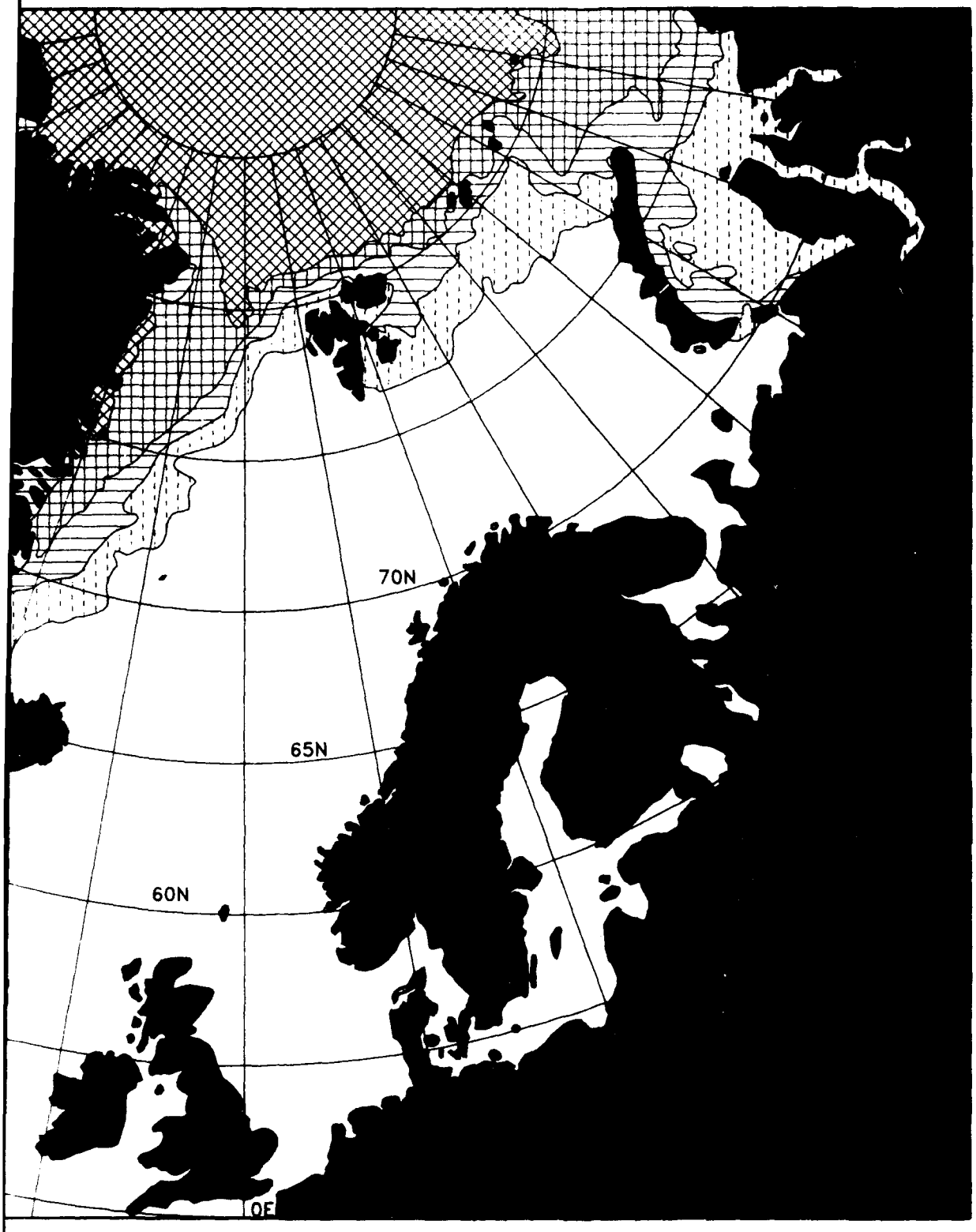
MEAN ICE CON


60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
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55N
20W
AUGUST 15

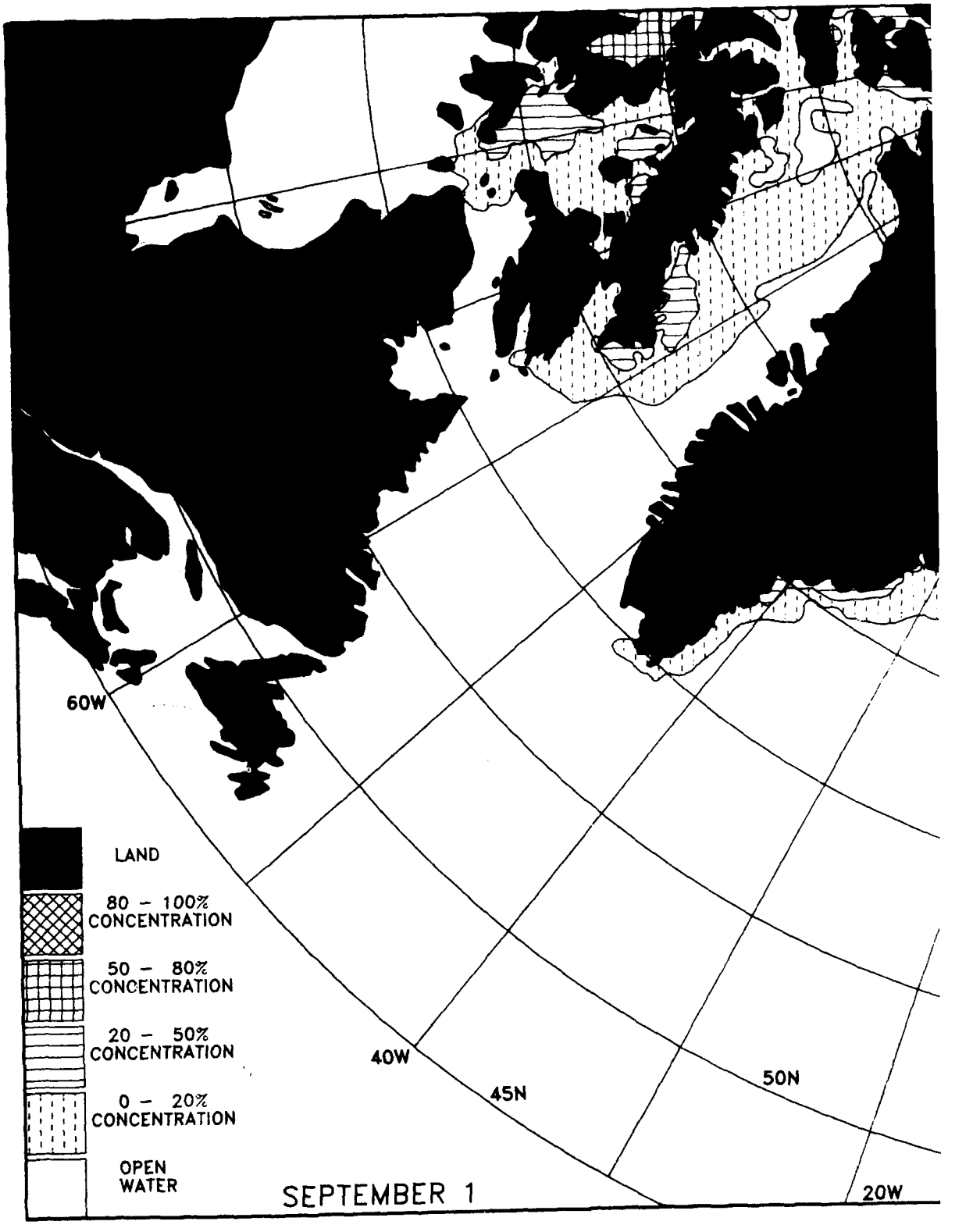
CONCENTRATION



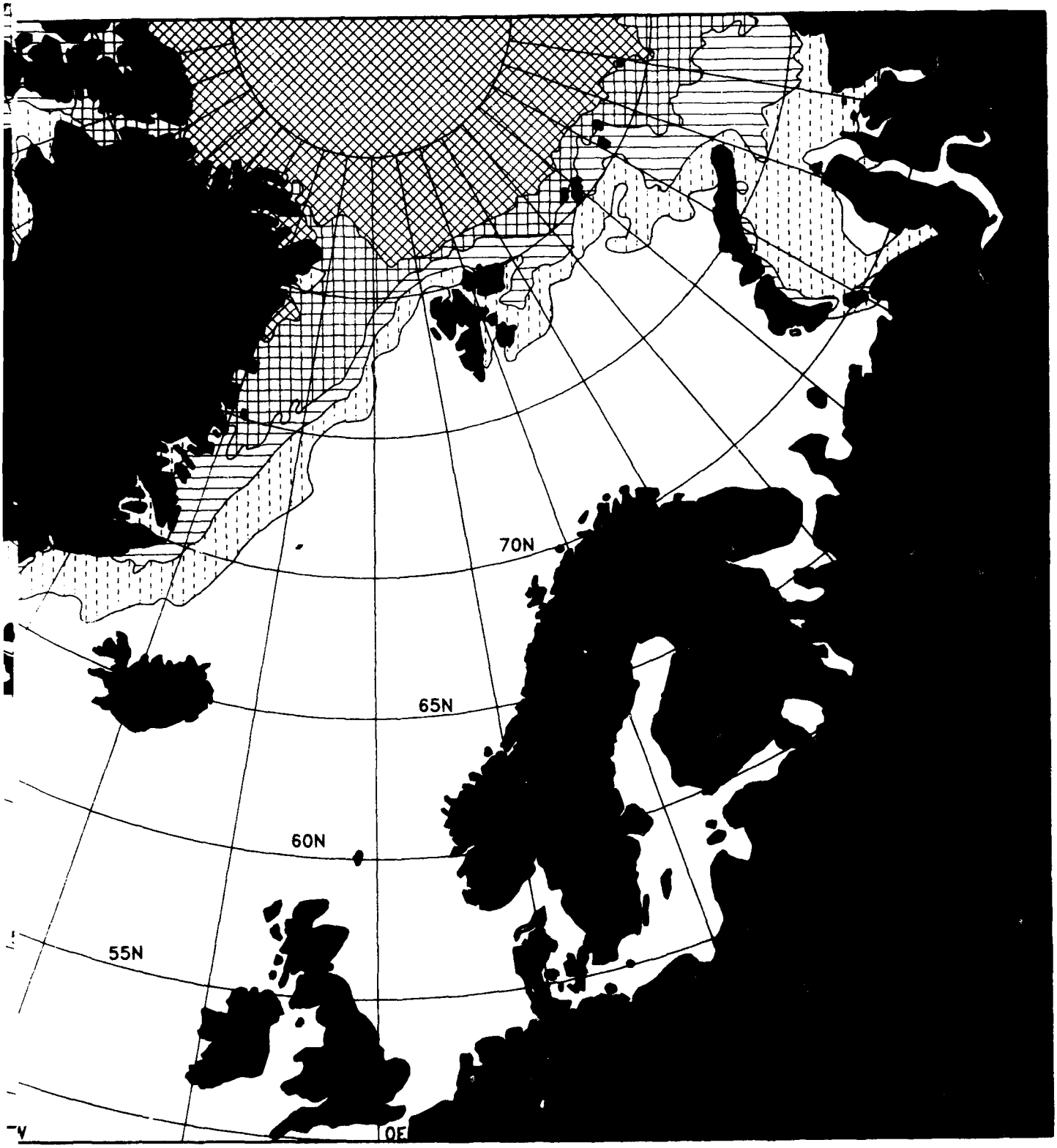

60W
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LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
AUGUST 15

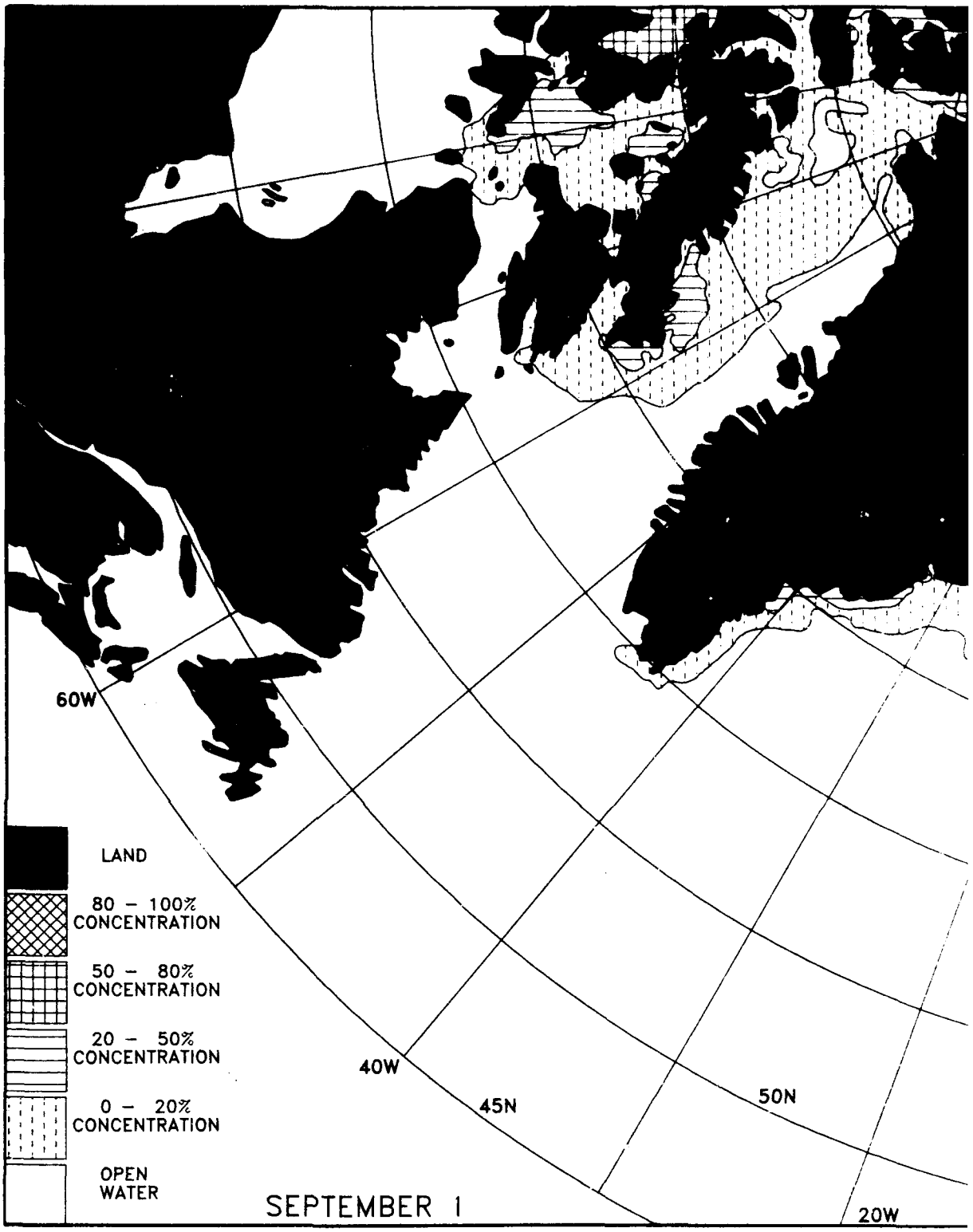

70N
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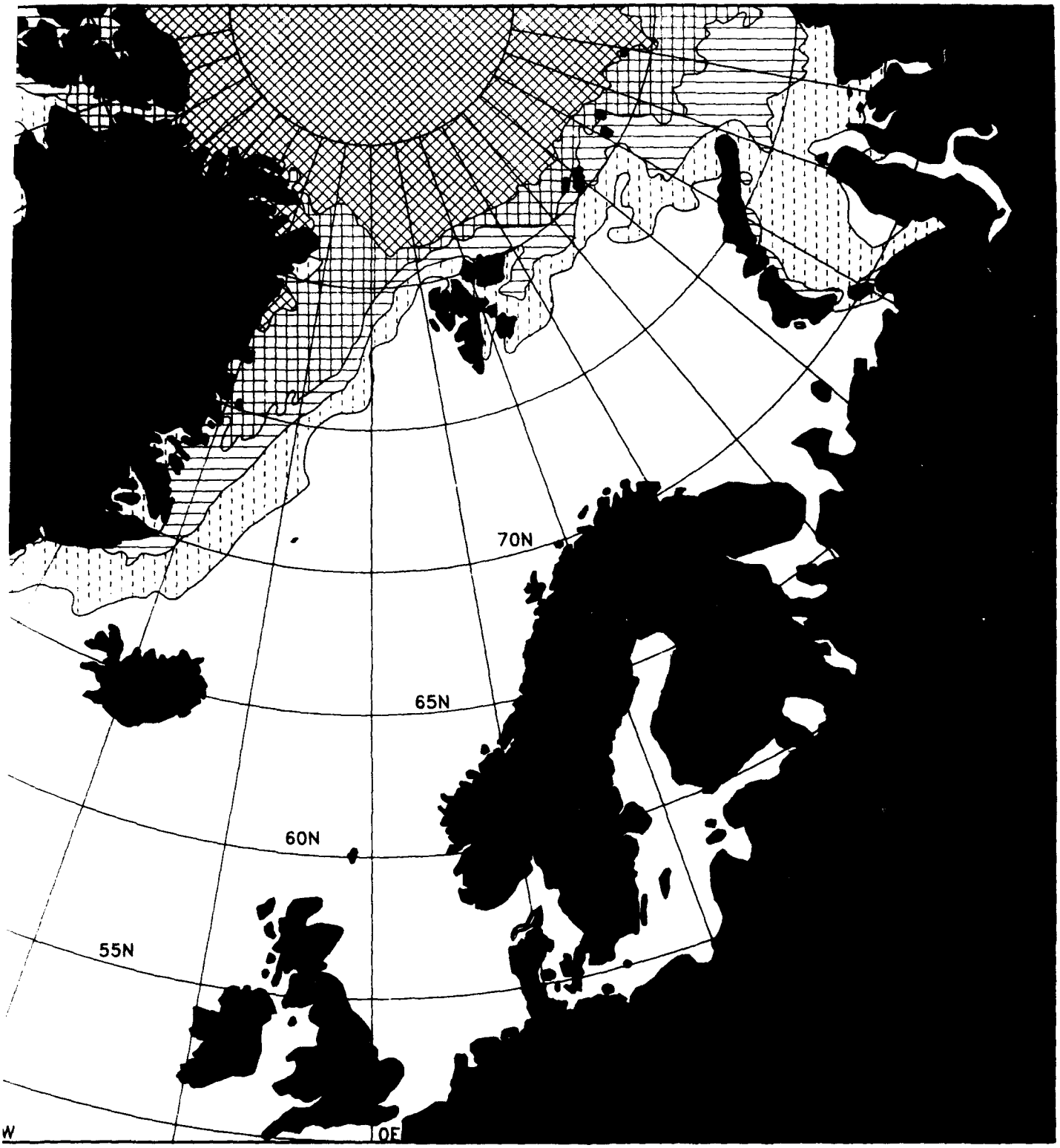
MEAN I


60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
SEPTEMBER 1

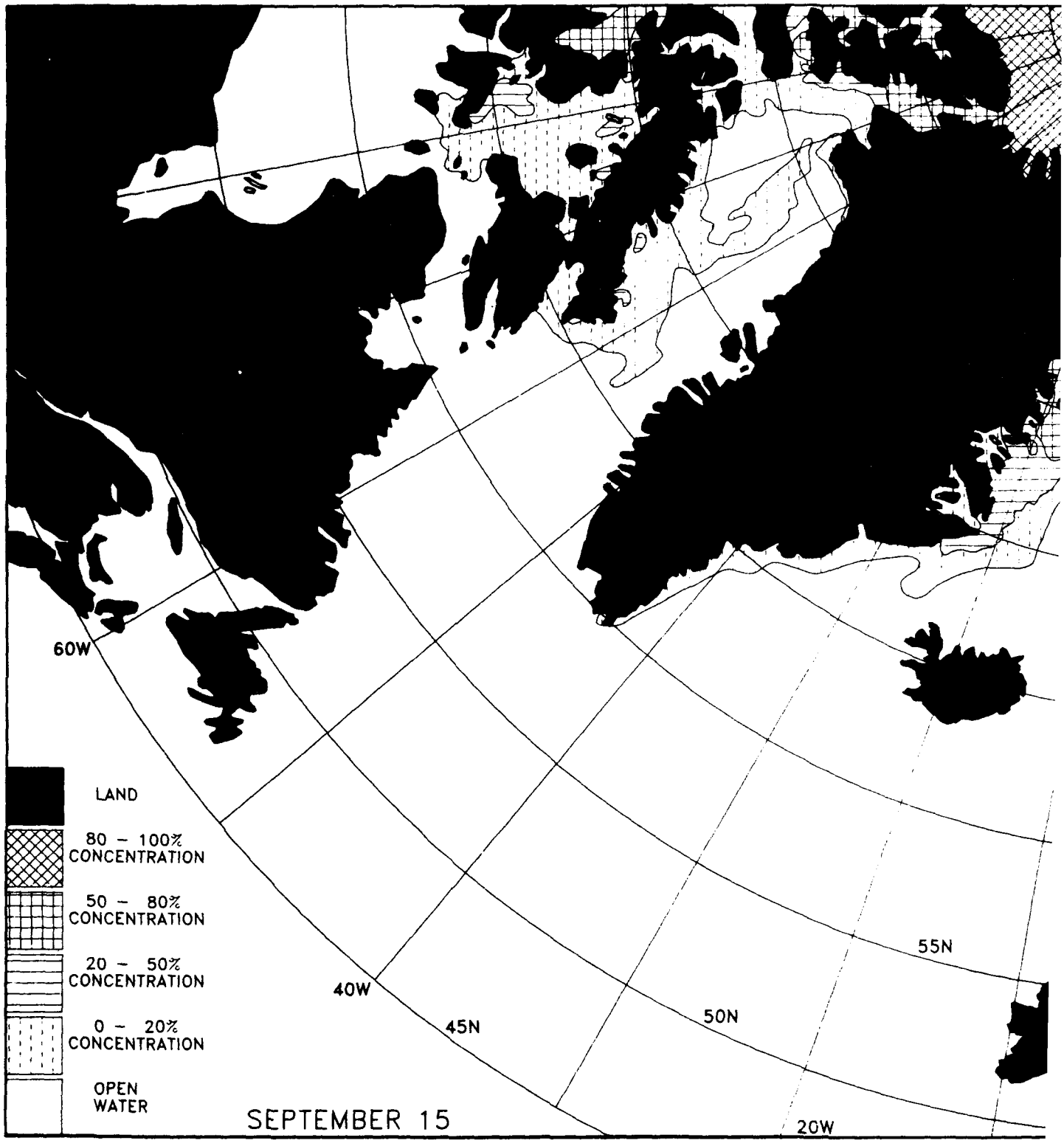
N ICE CONCENTRATION



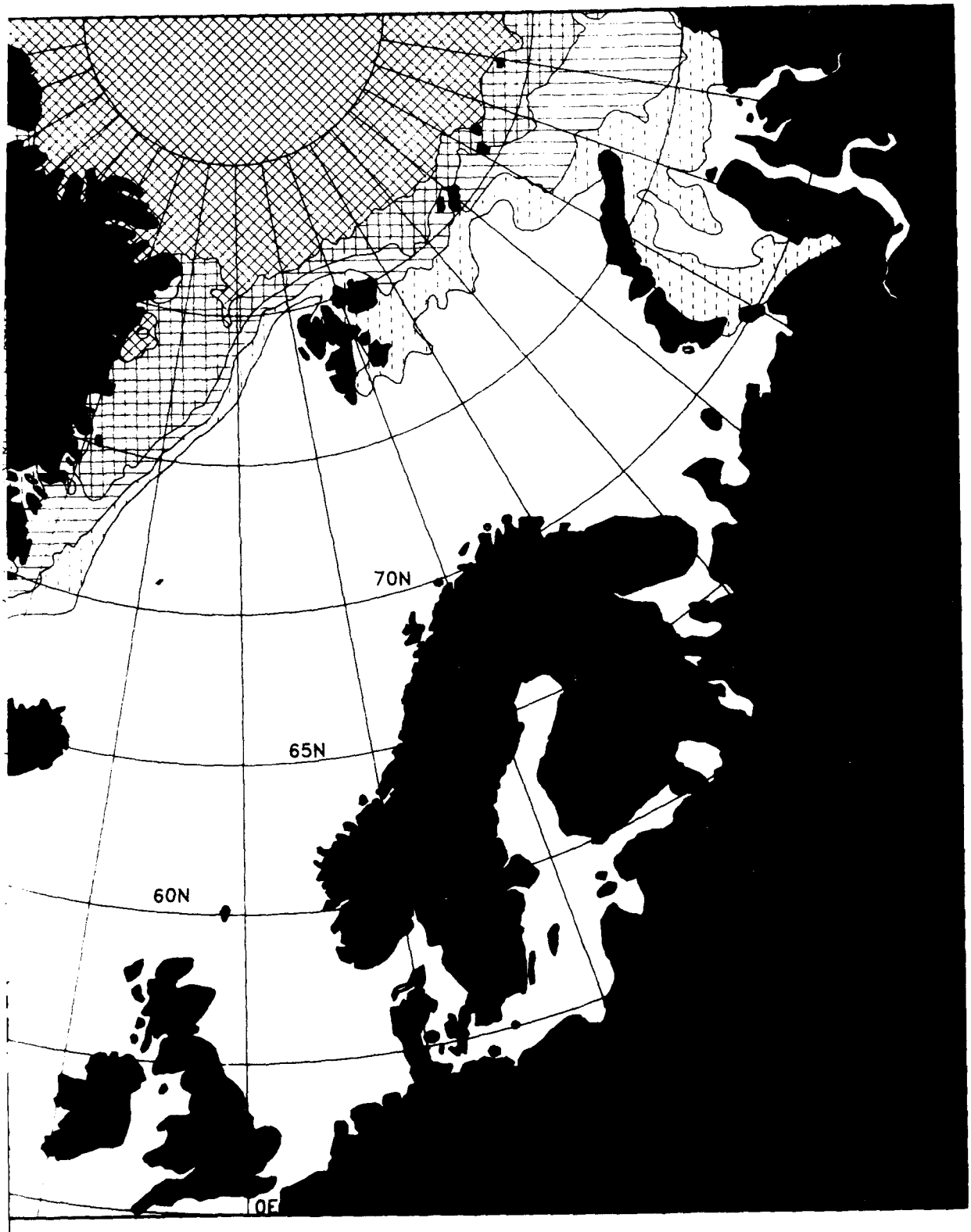

60W
40W
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20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
SEPTEMBER 1

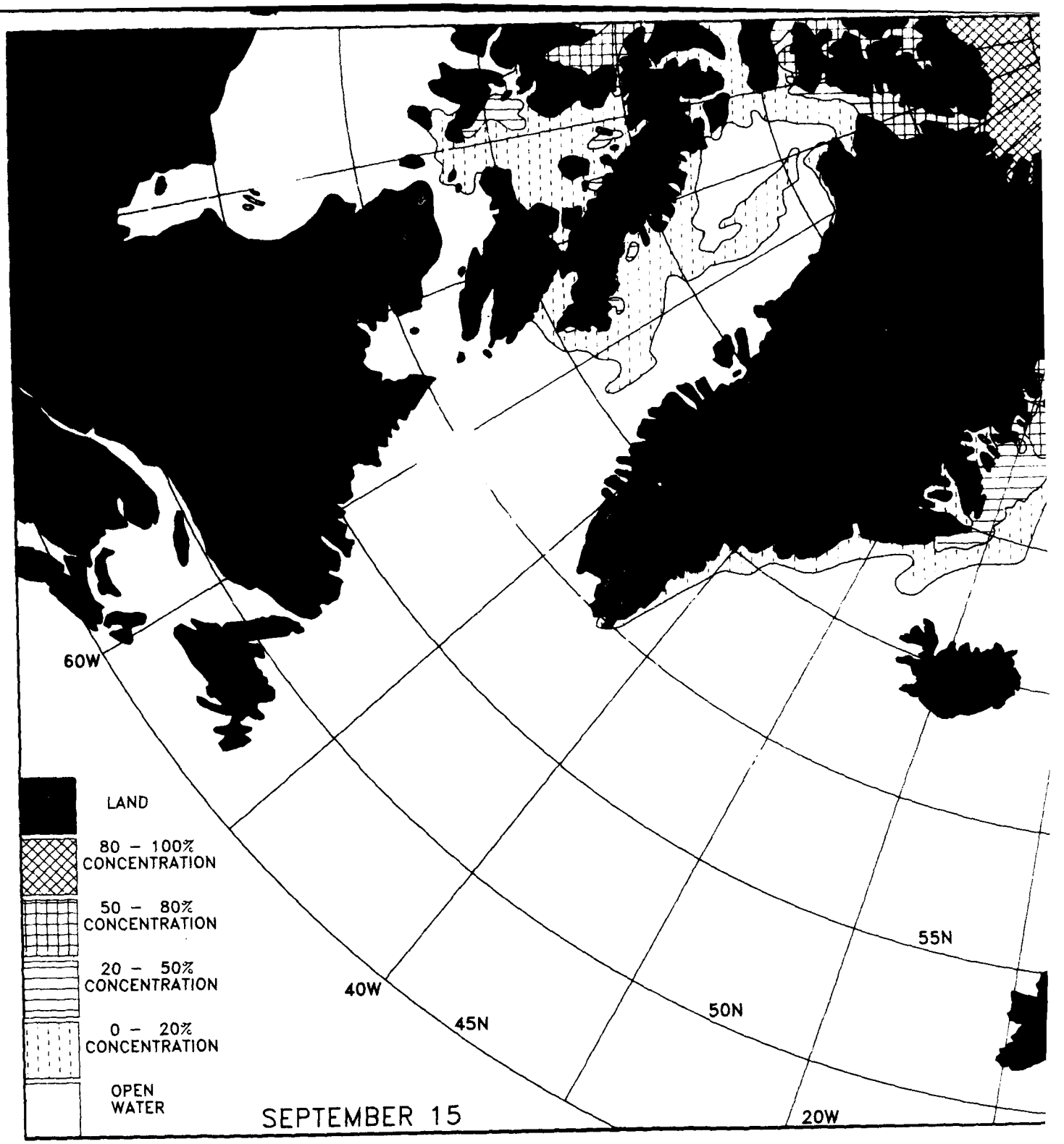

70N
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W
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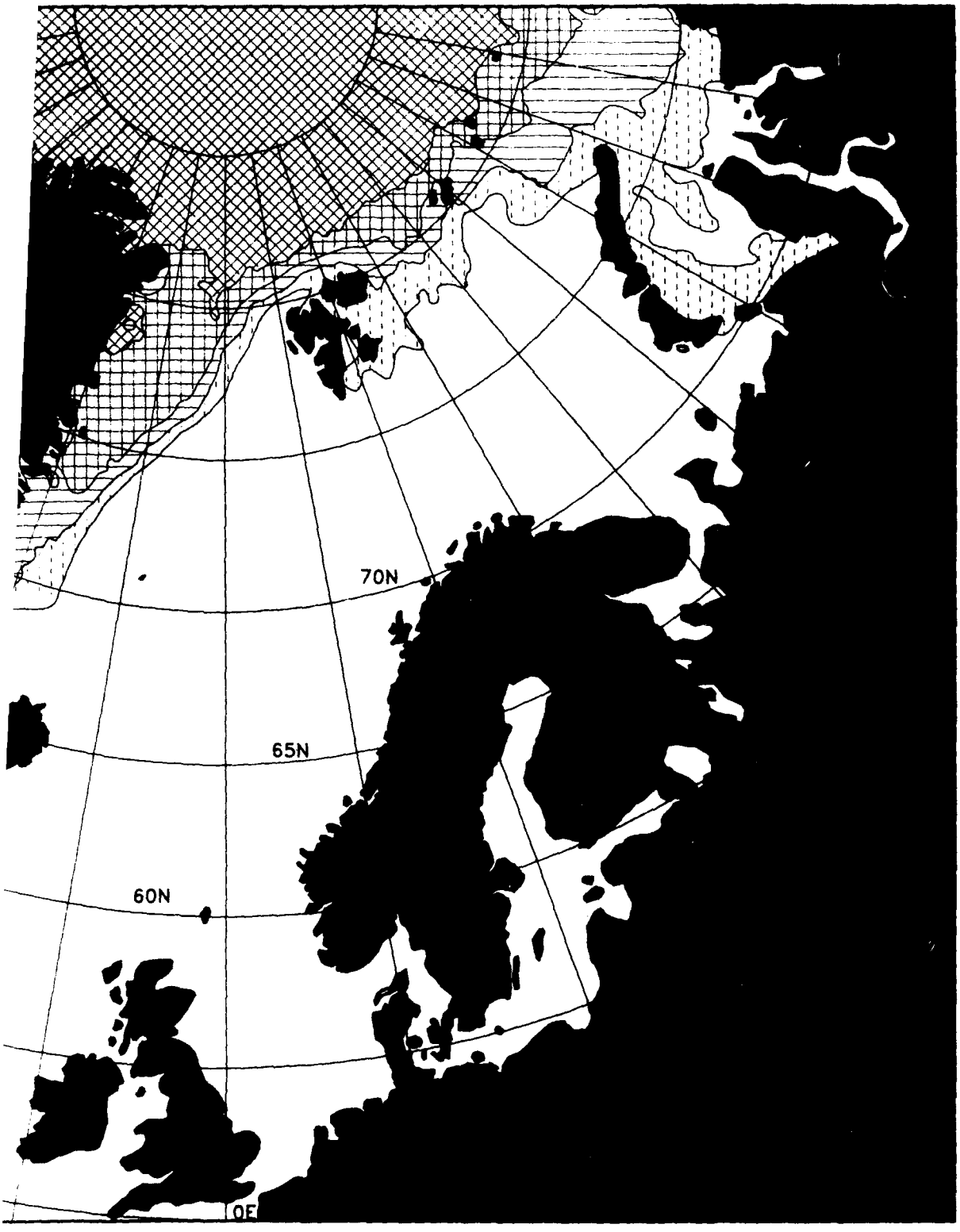
MEAN ICE CON


60W
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LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
SEPTEMBER 15

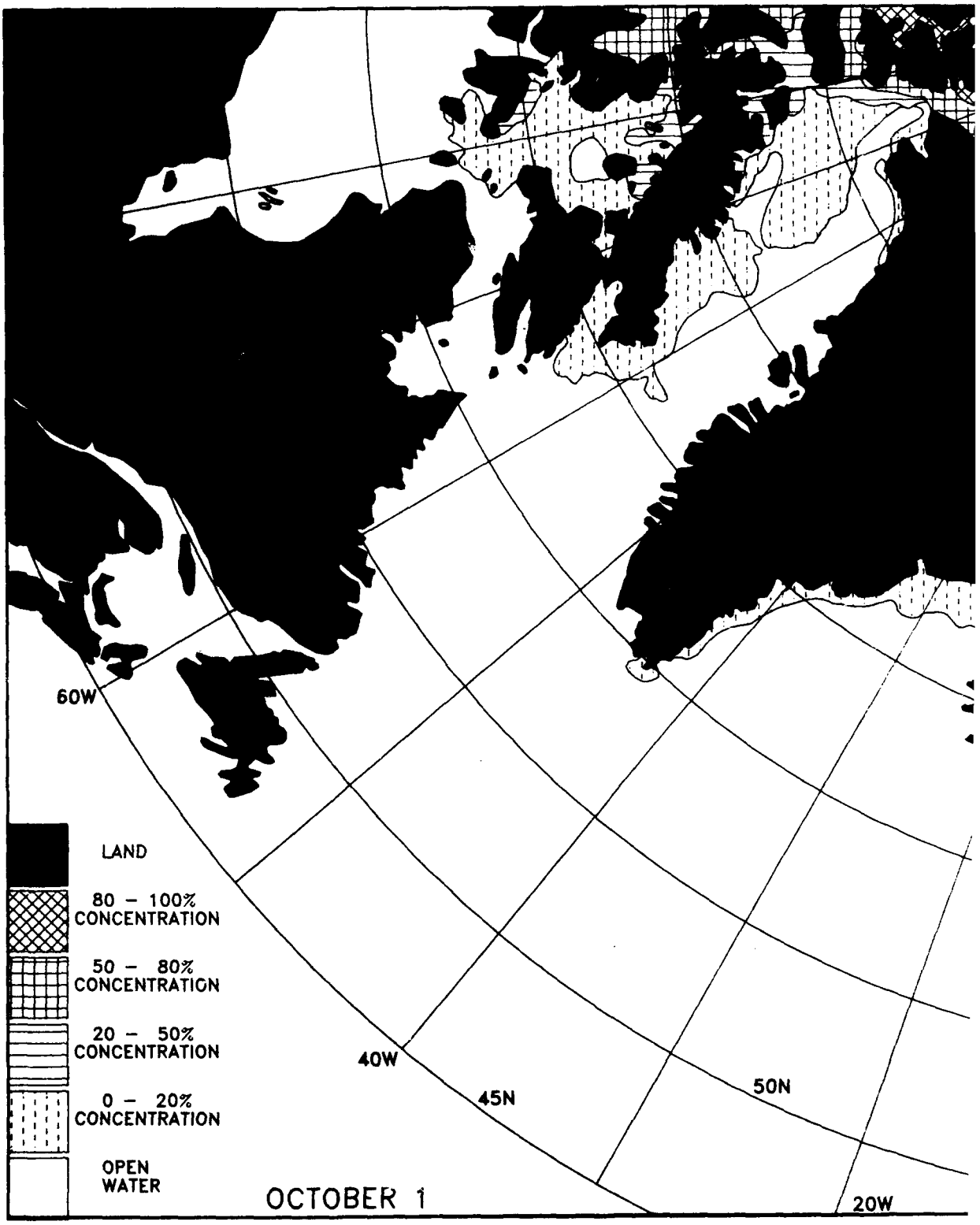
CONCENTRATION



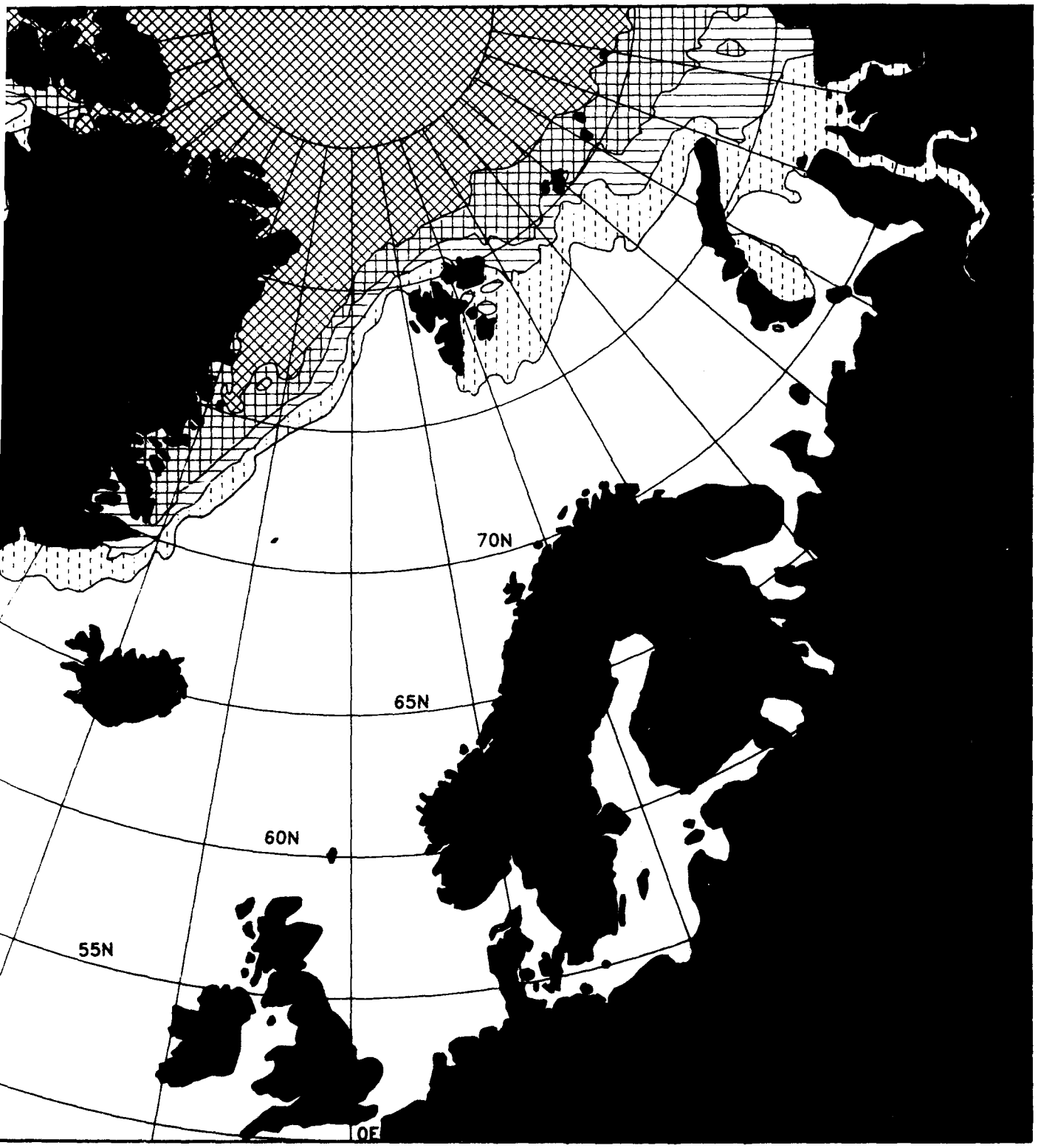

60W
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LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
SEPTEMBER 15

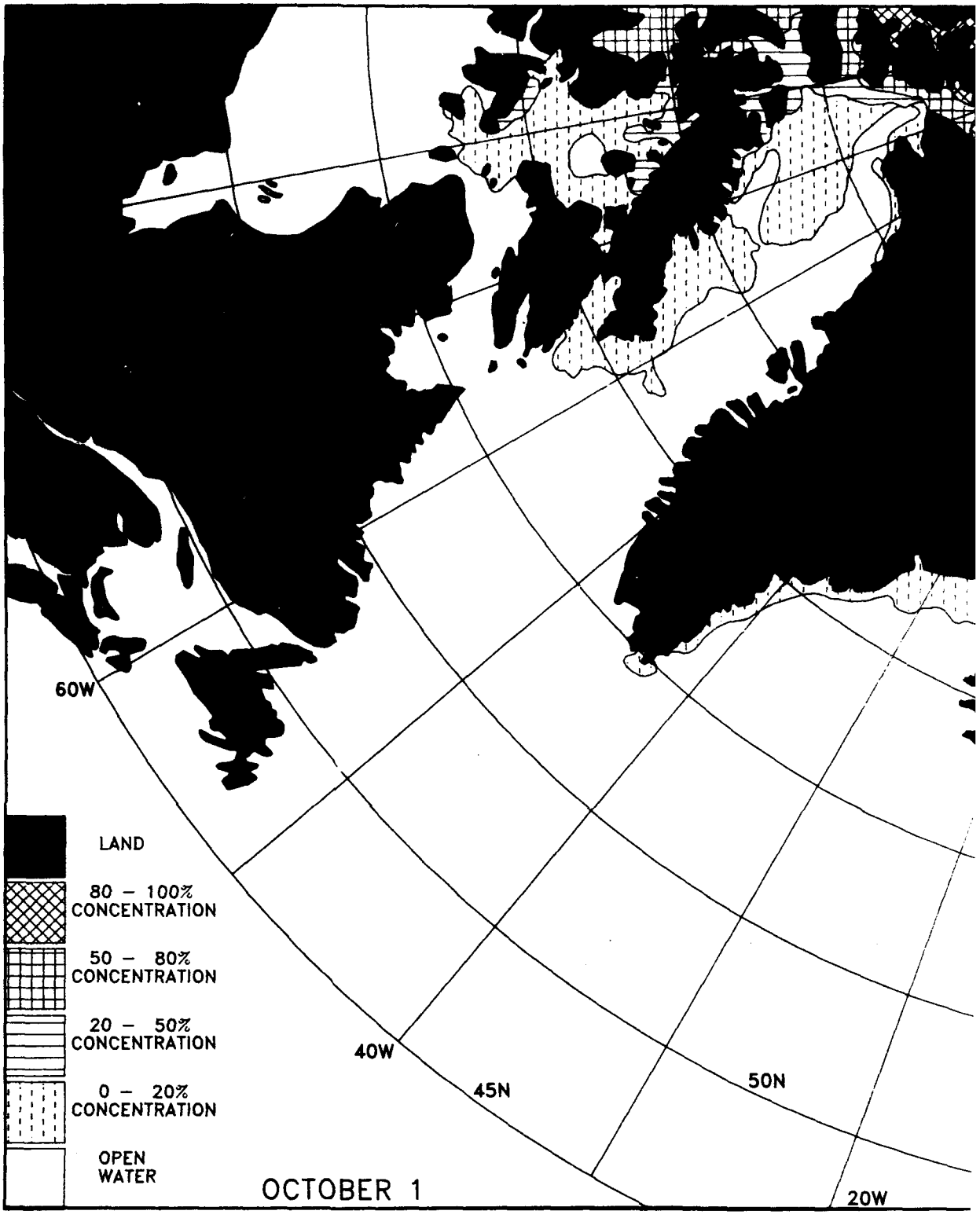

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MEAN IC

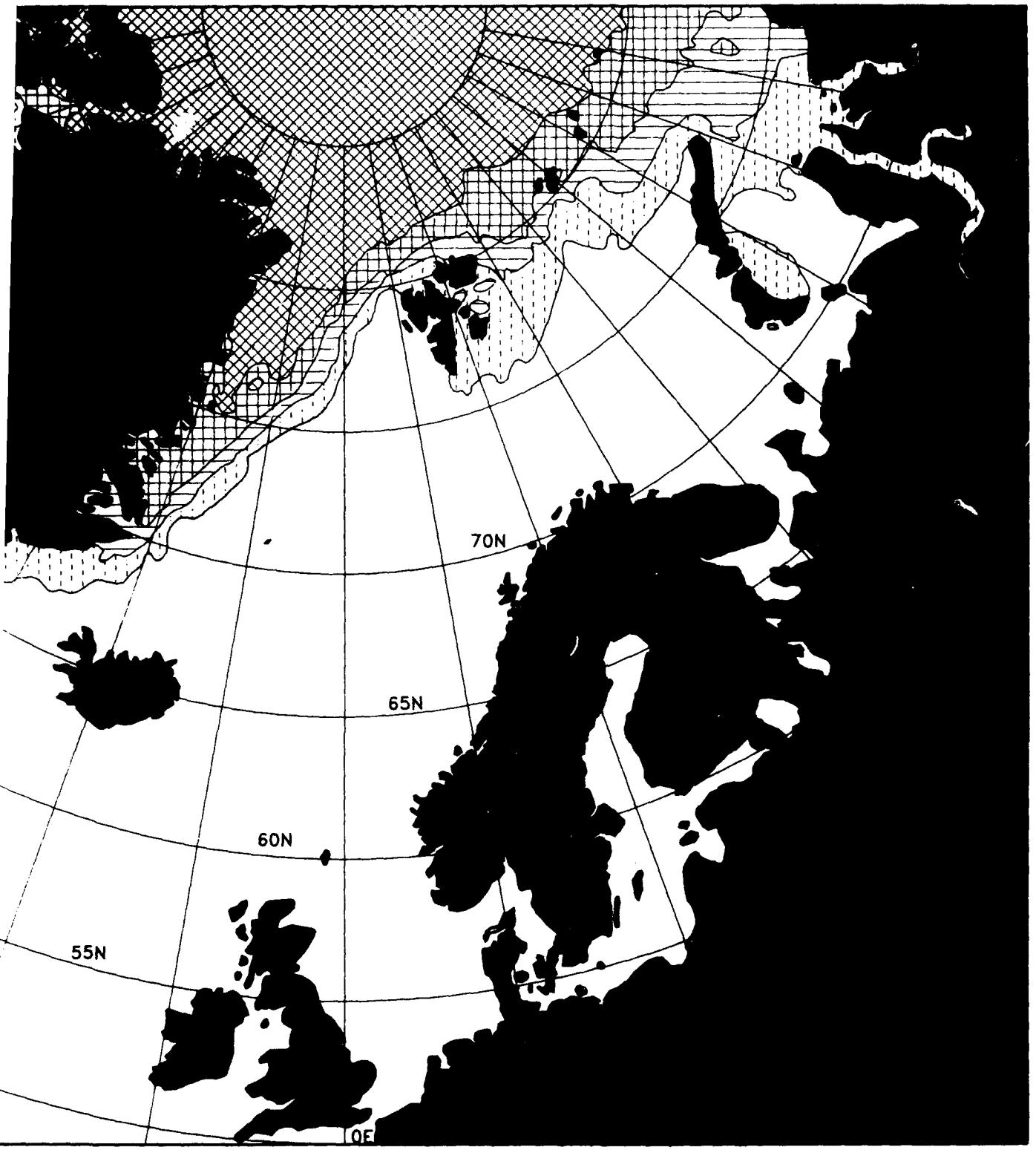

60W
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20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
OCTOBER 1

ICE CONCENTRATION

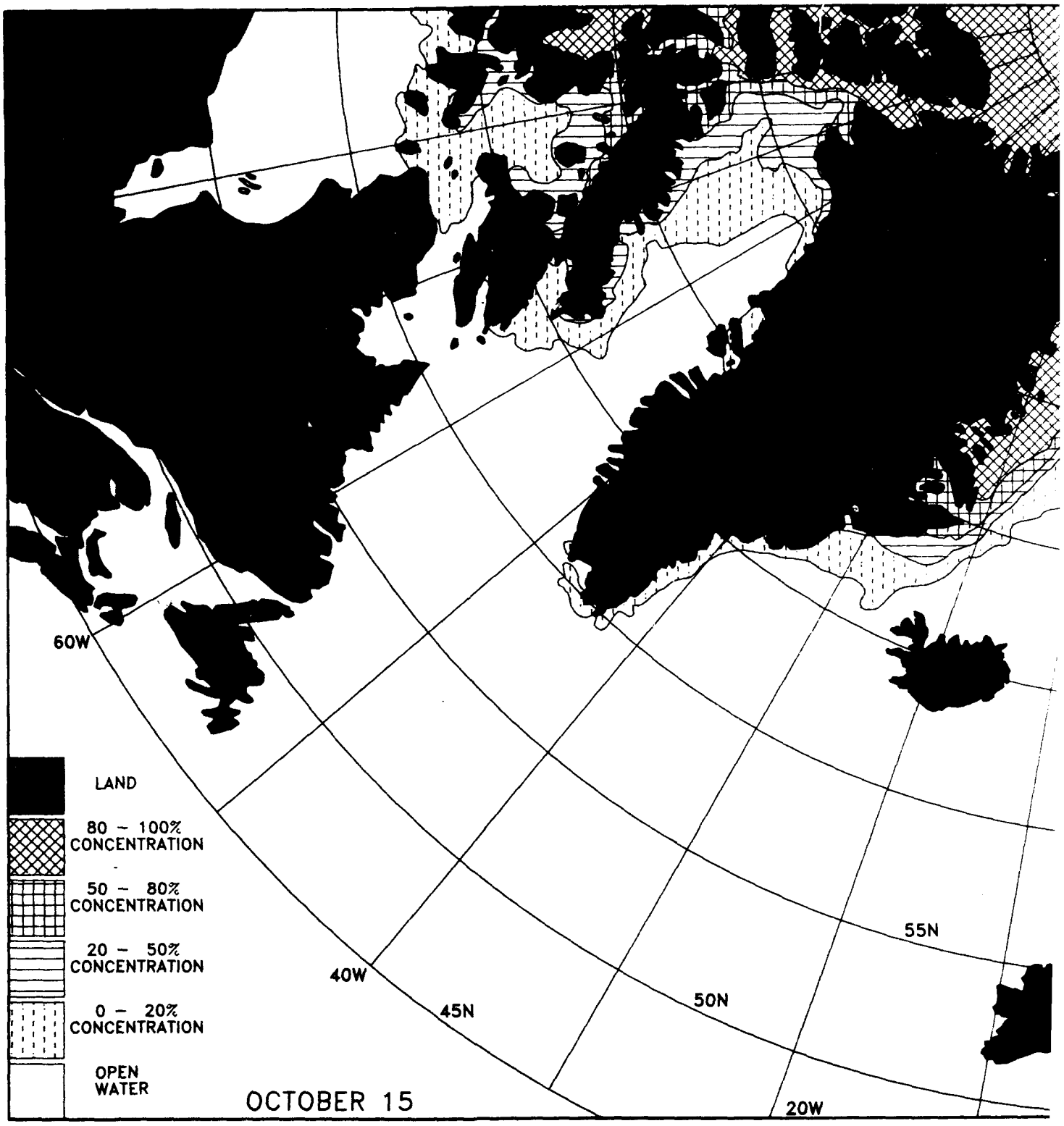



60W
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20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
OCTOBER 1

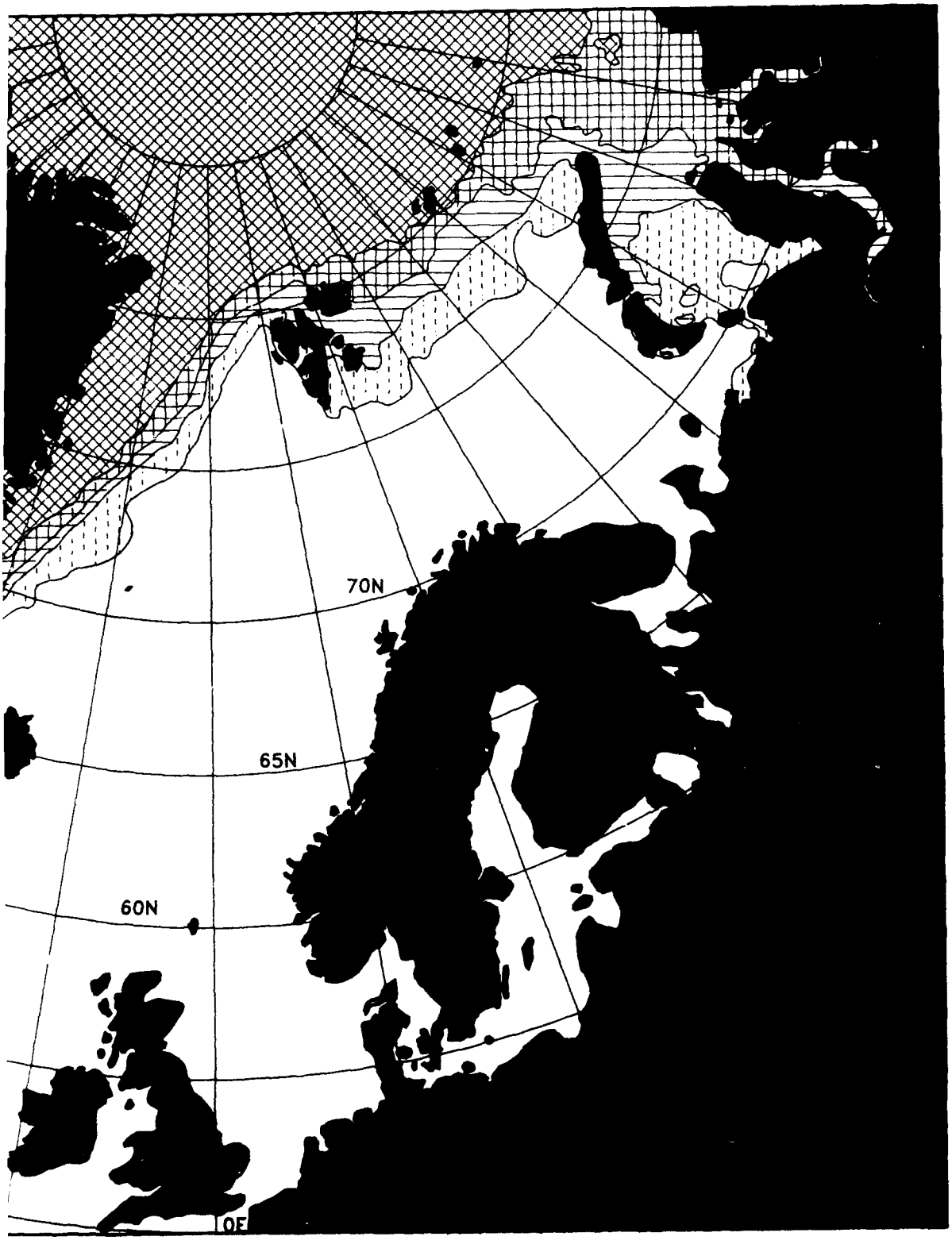
ICE CONCENTRATION

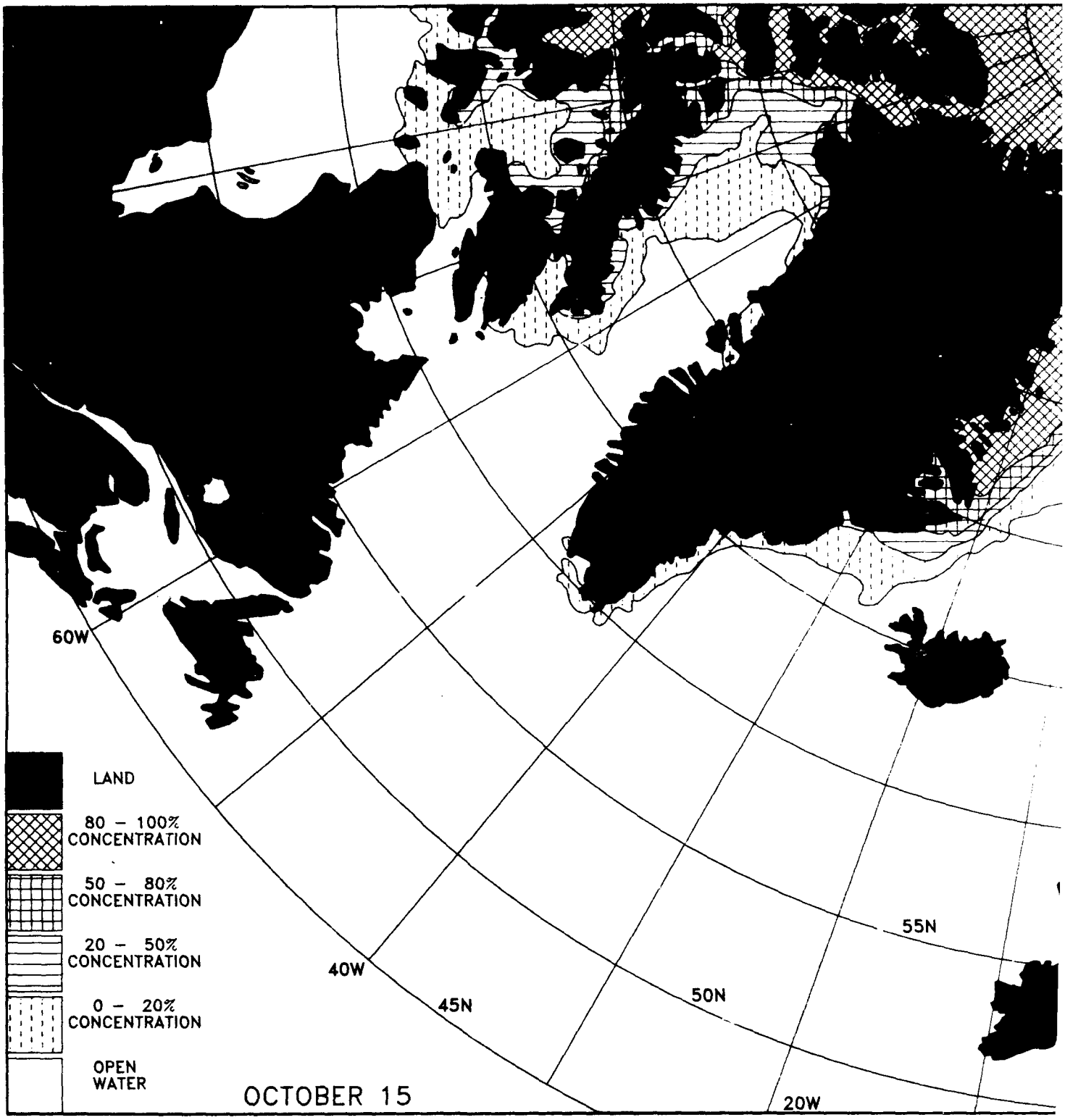


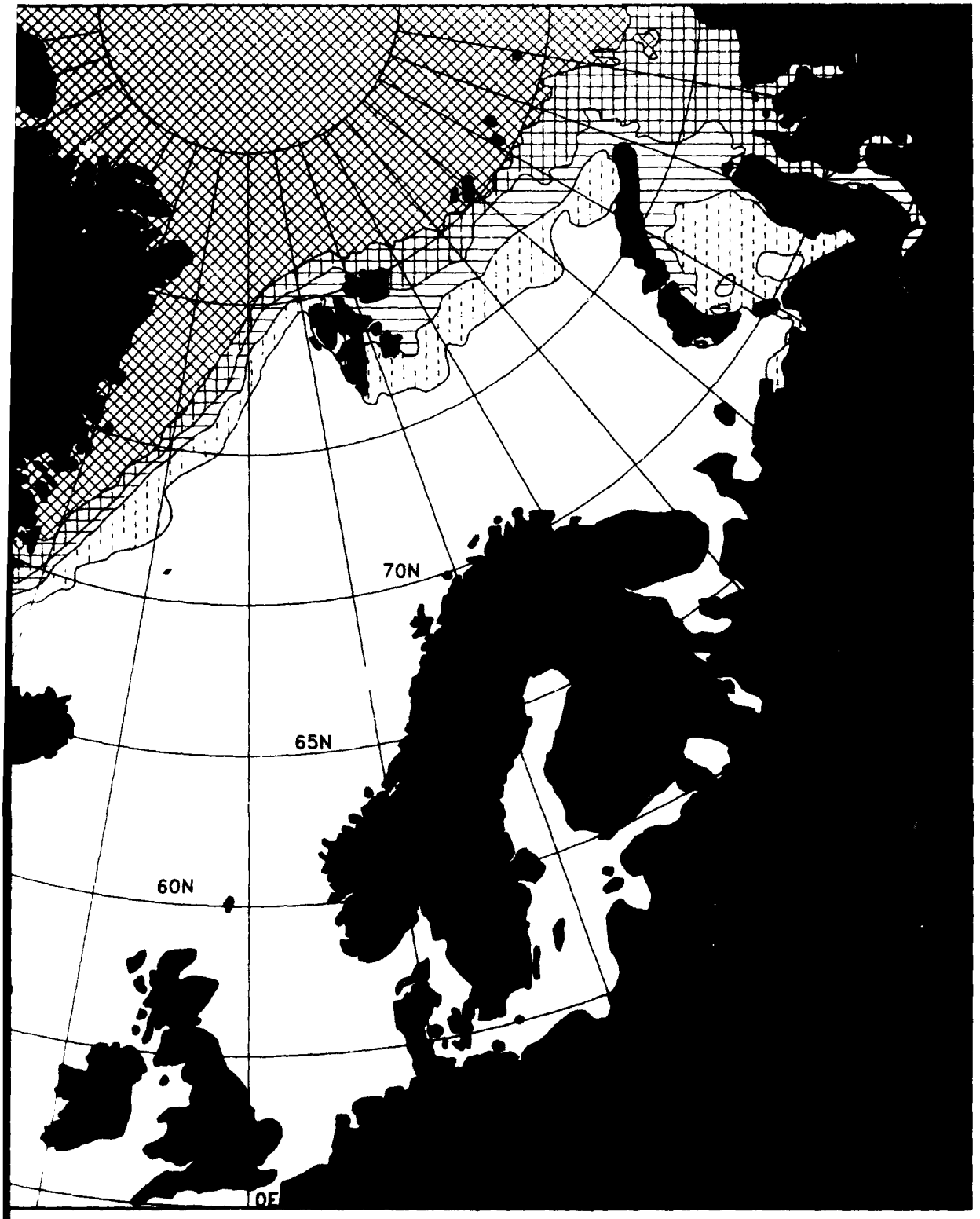
MEAN ICE CONC



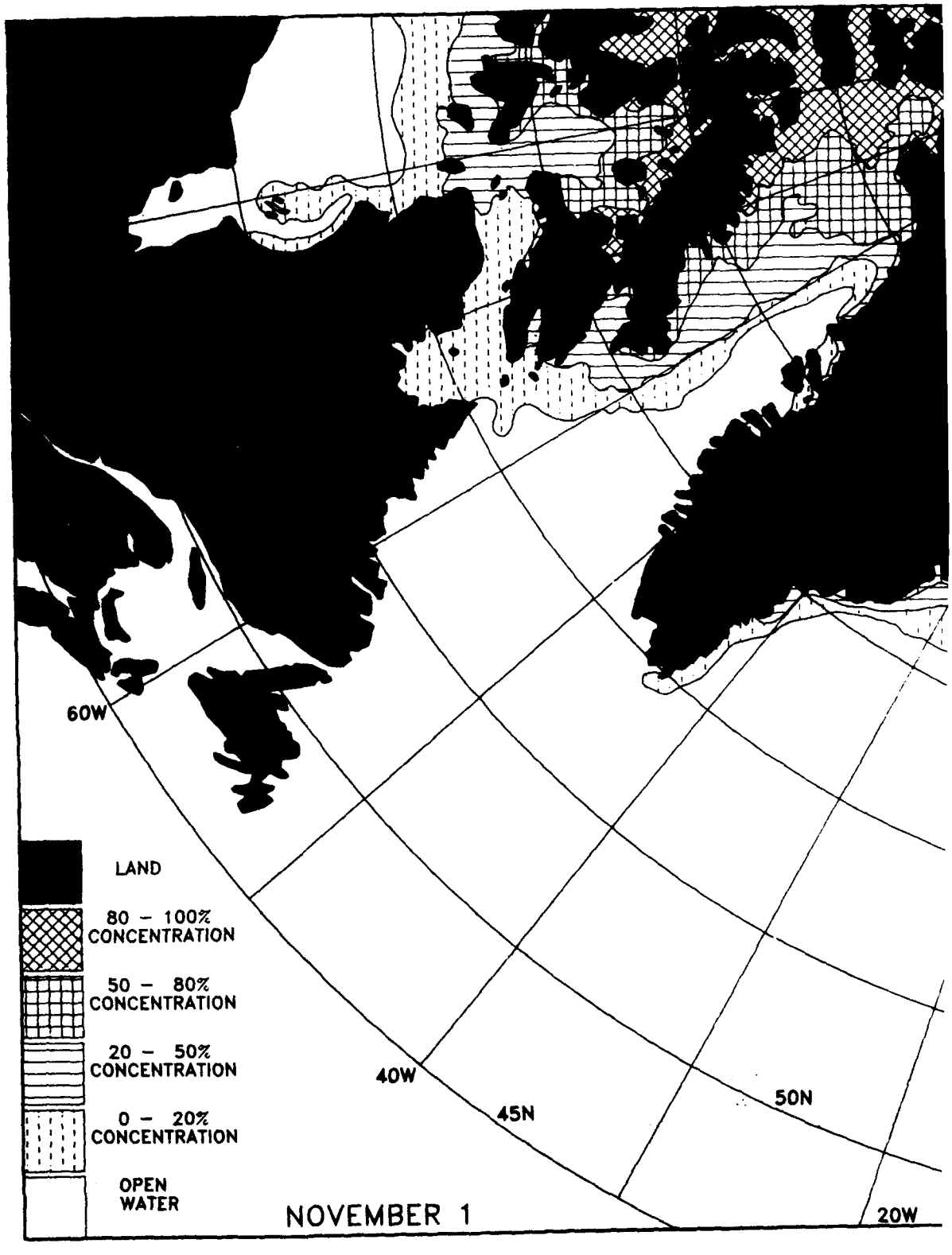
ONCENTRATION



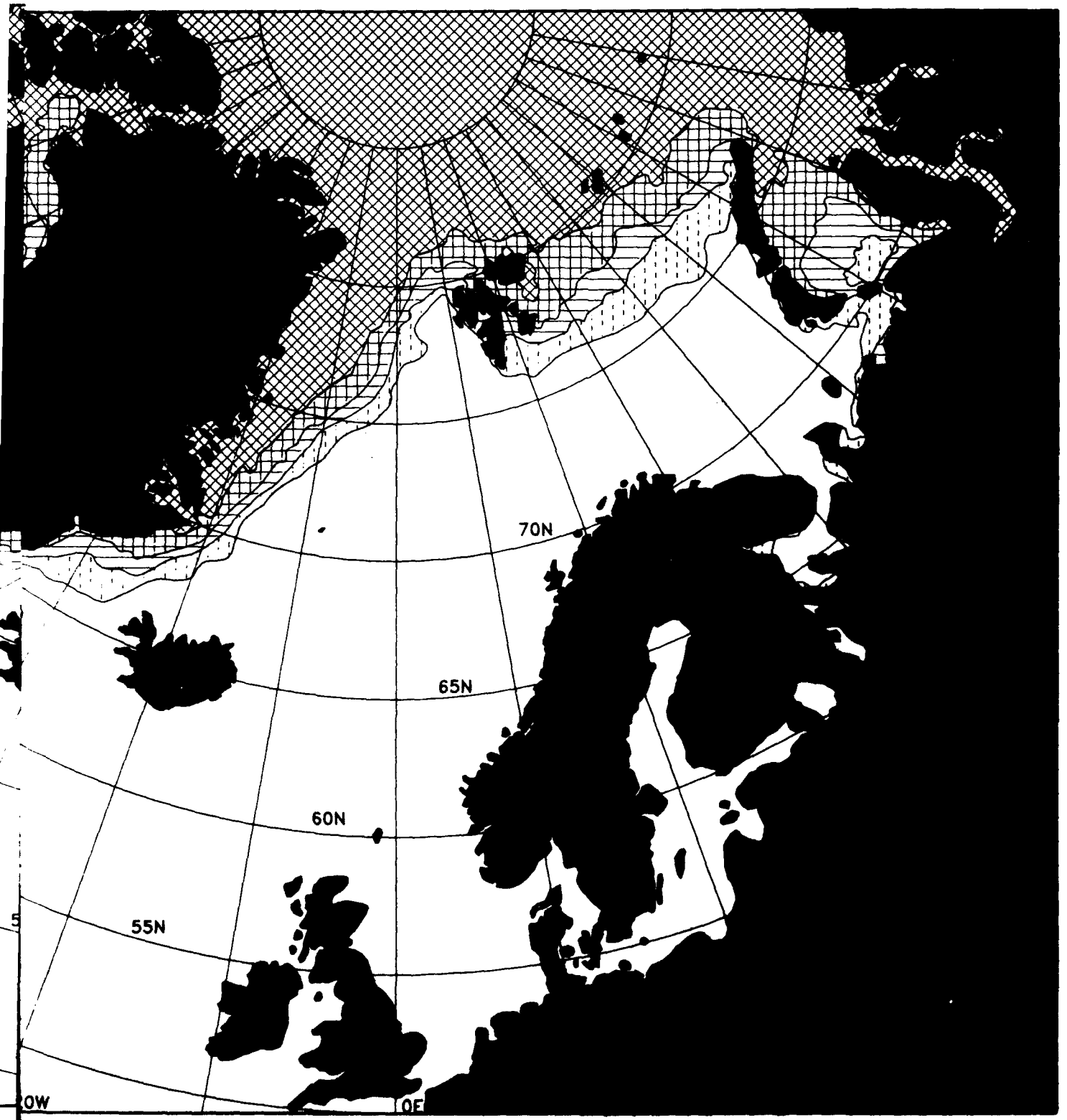

60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
50N
55N
20W
OCTOBER 15

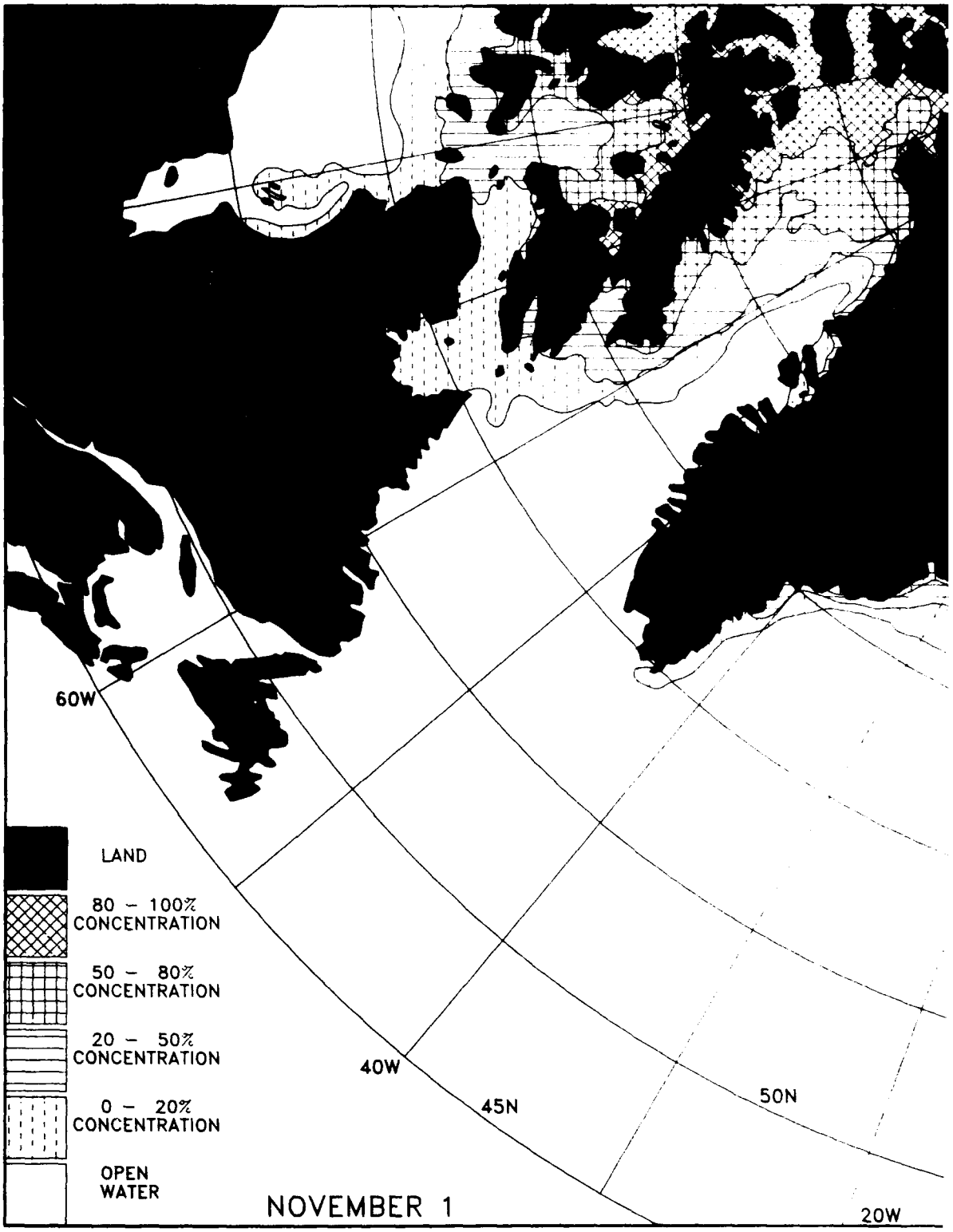

70N
65N
60N
0E

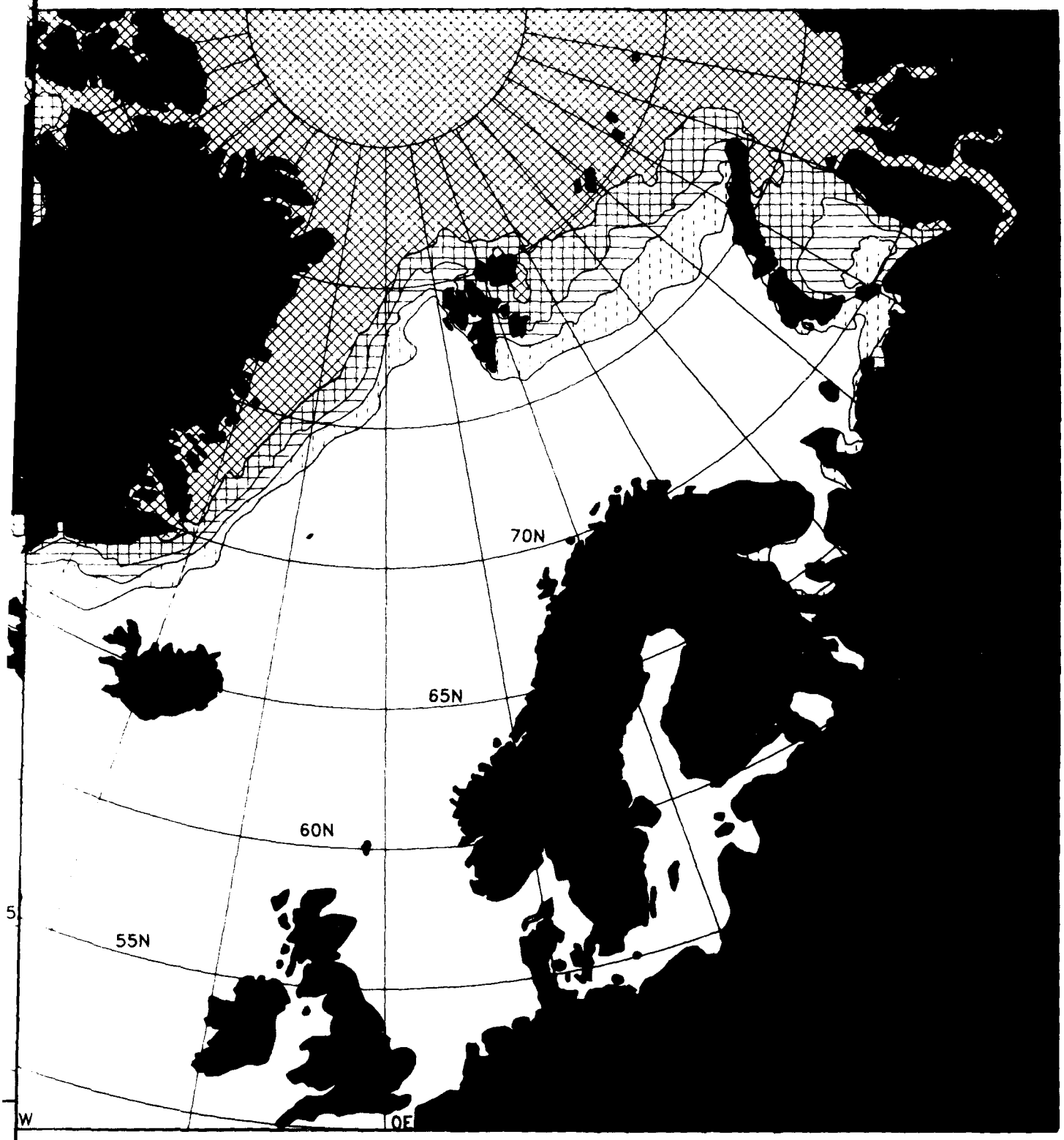
MEAN


60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
NOVEMBER 1

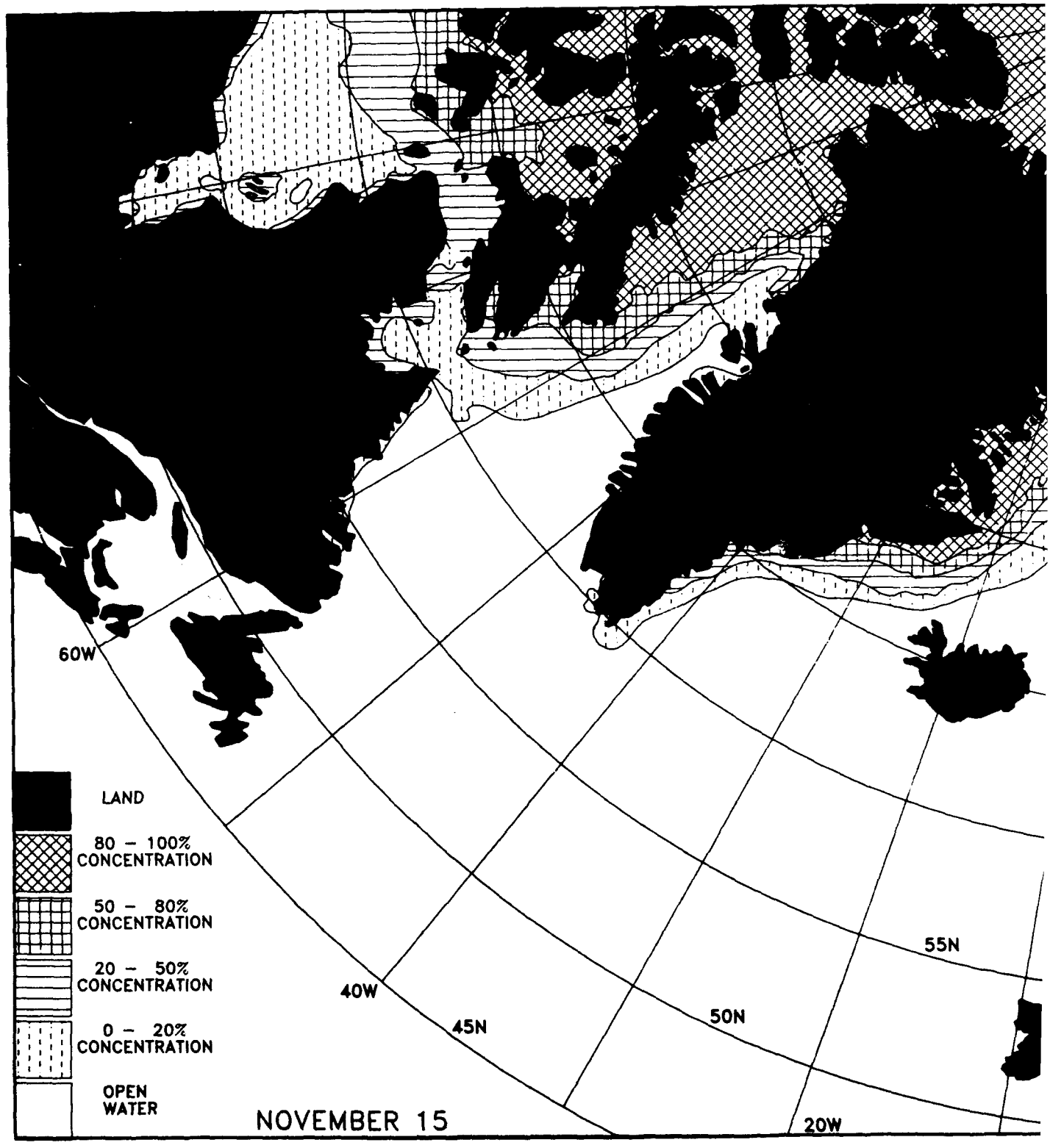
EN ICE CONCENTRATION



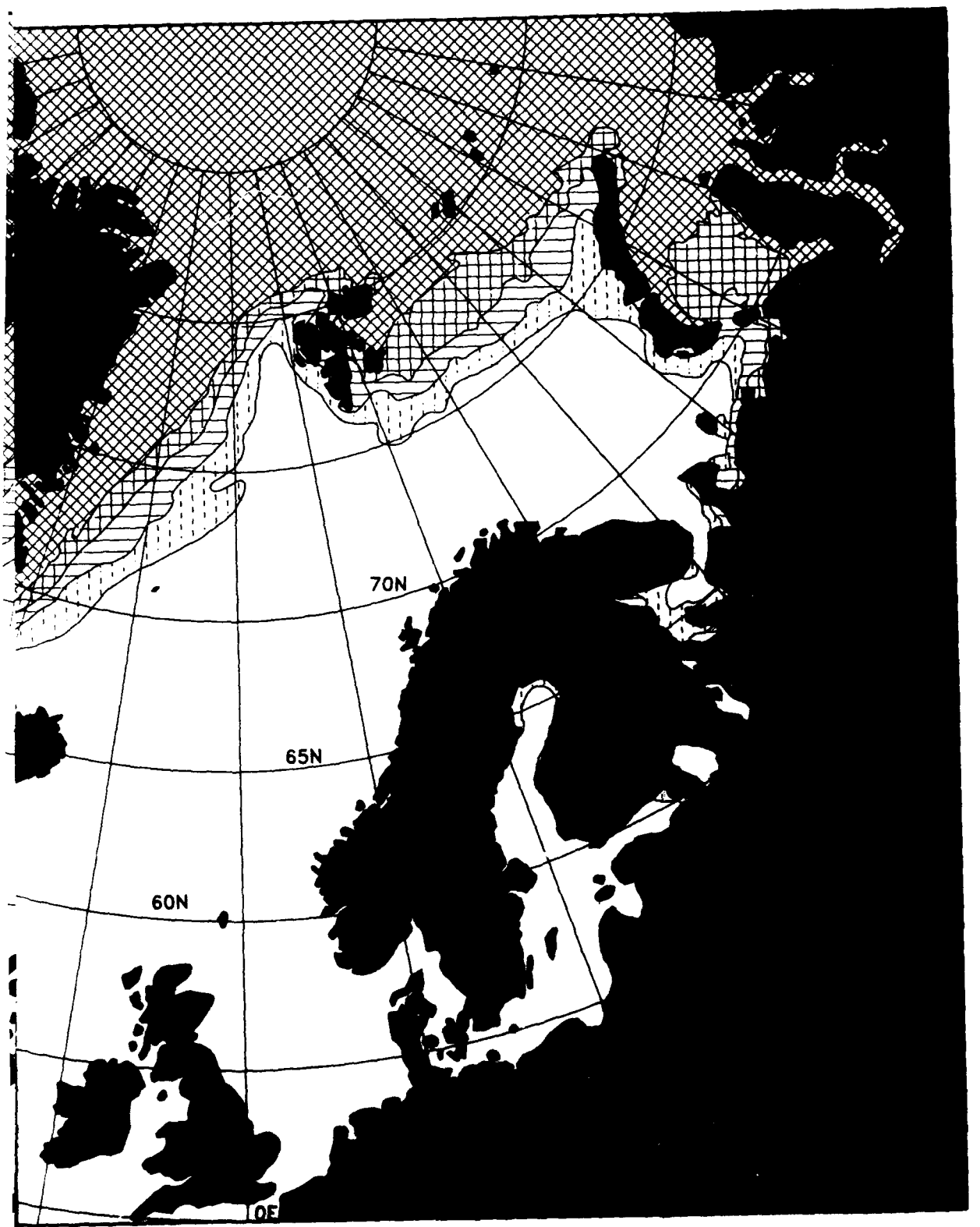

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
NOVEMBER 1

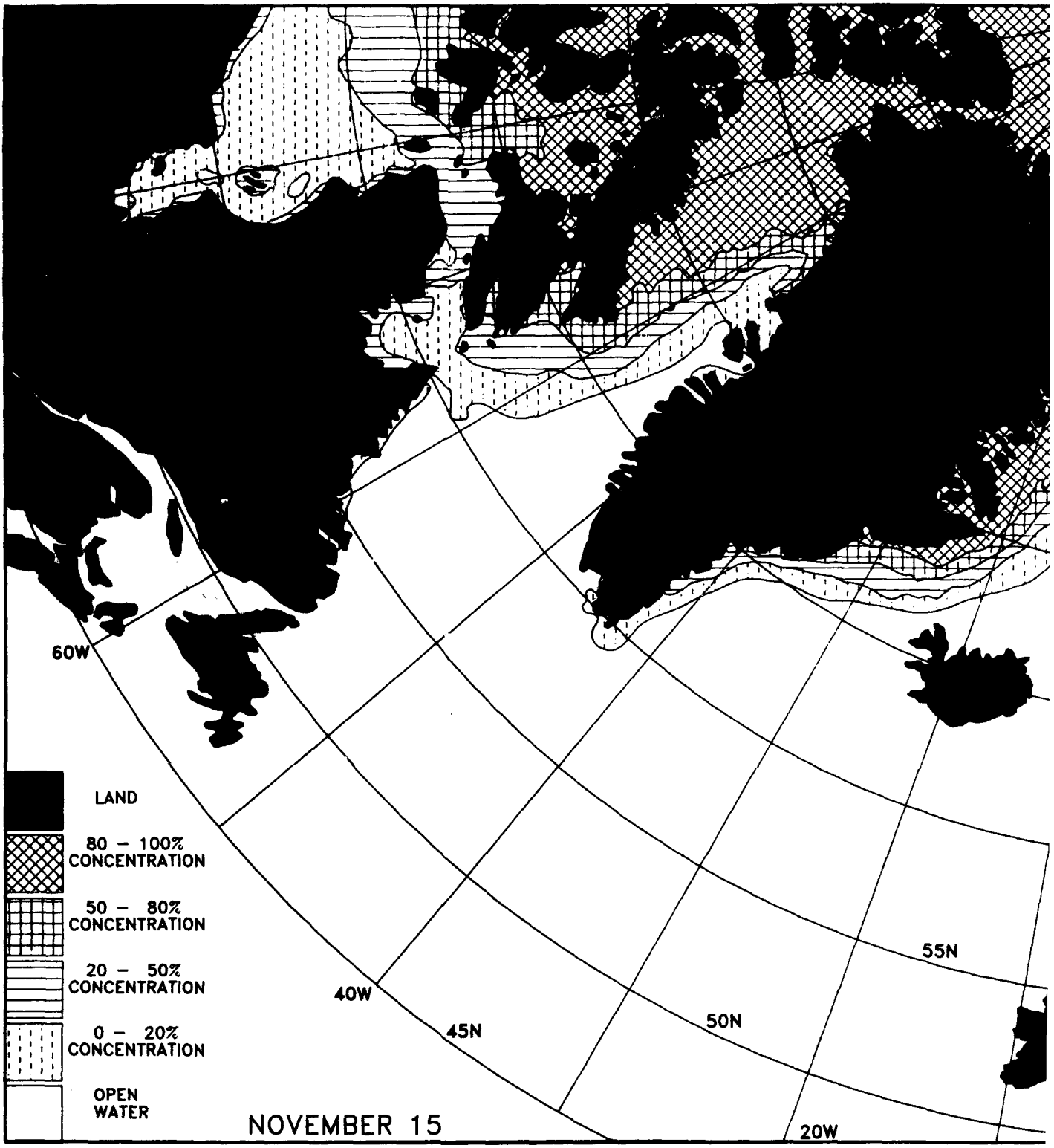

70N
65N
60N
55N
W
0E

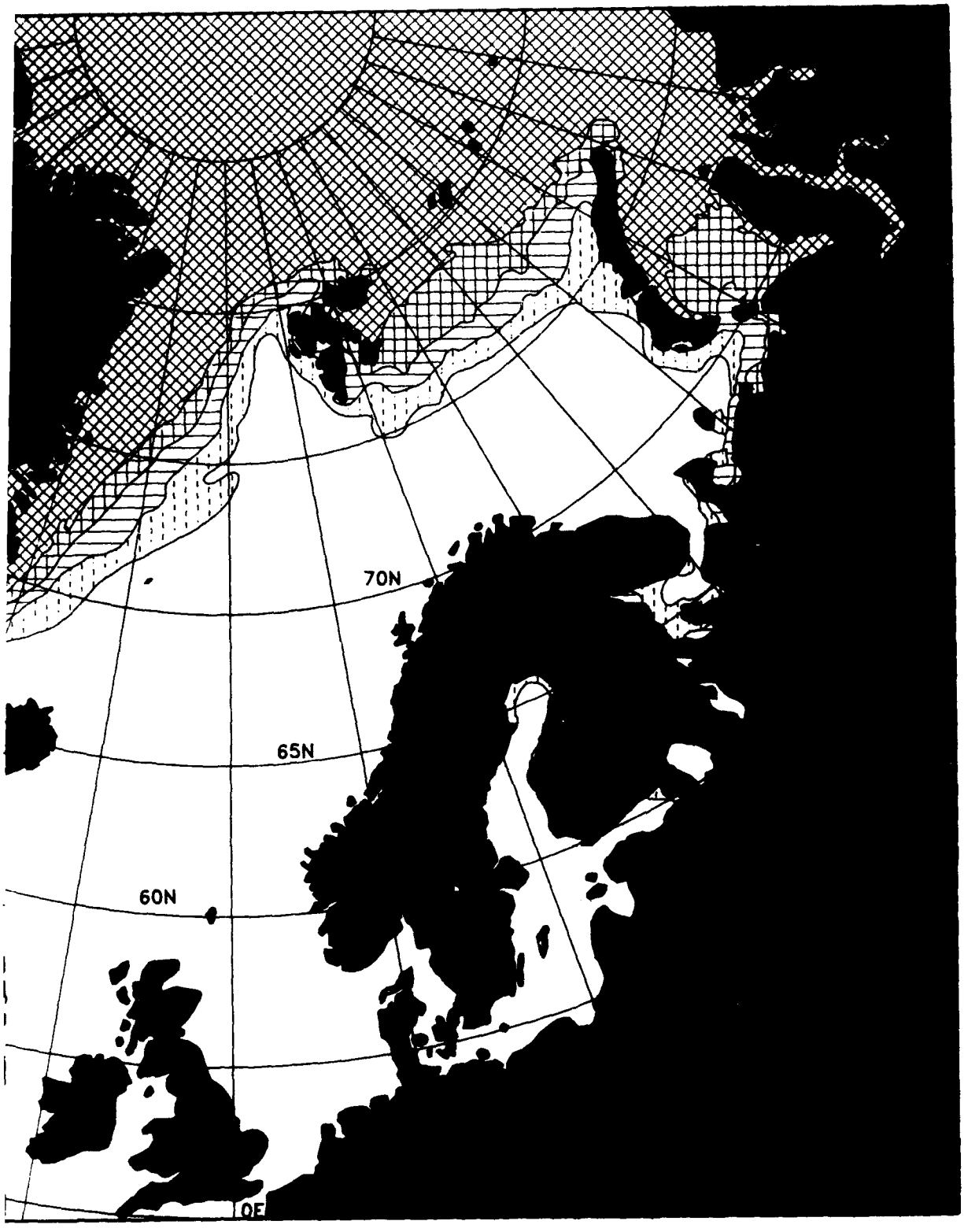
MEAN ICE CON


60W
40W
55N
50N
45N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
NOVEMBER 15

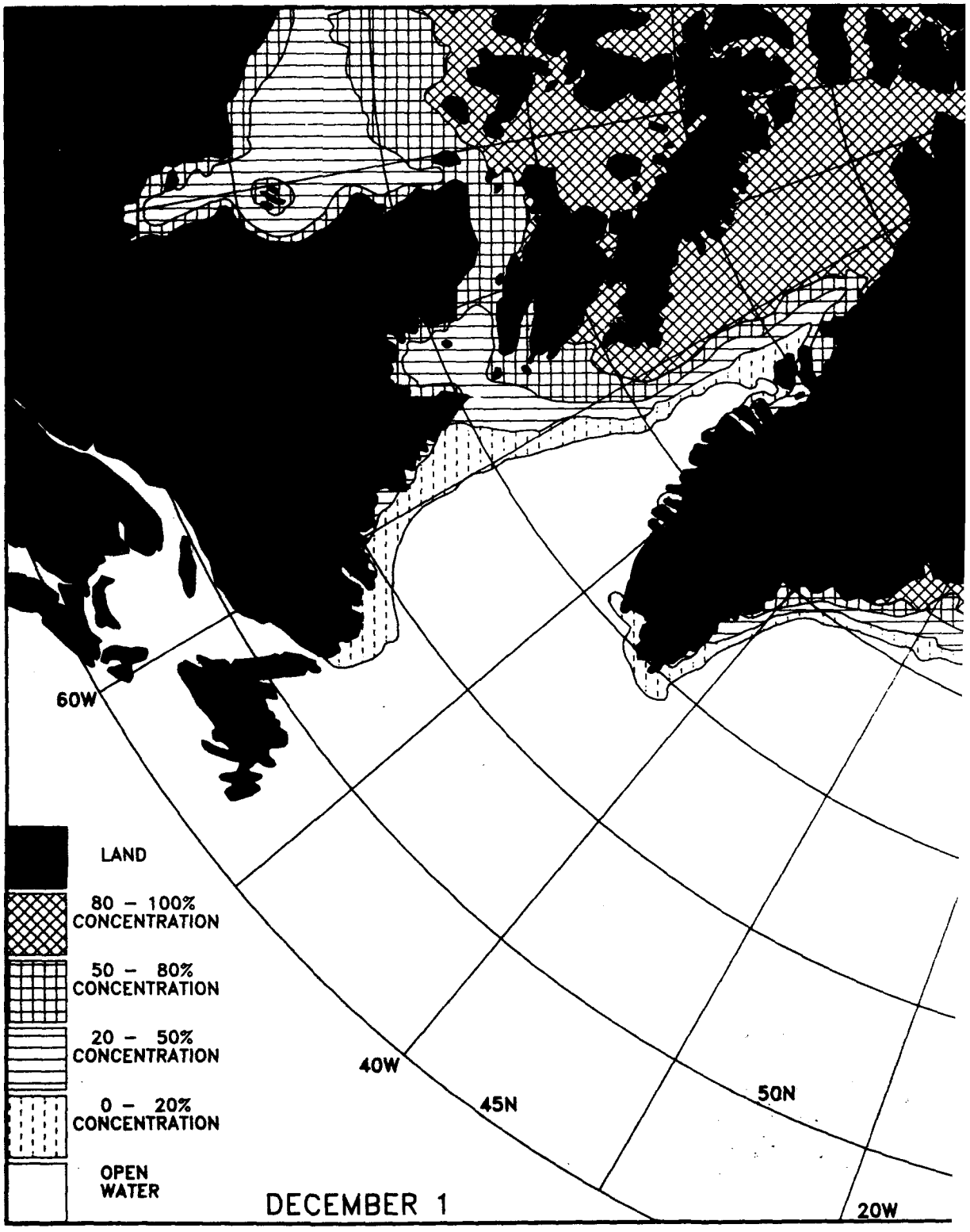
ONCENTRATION



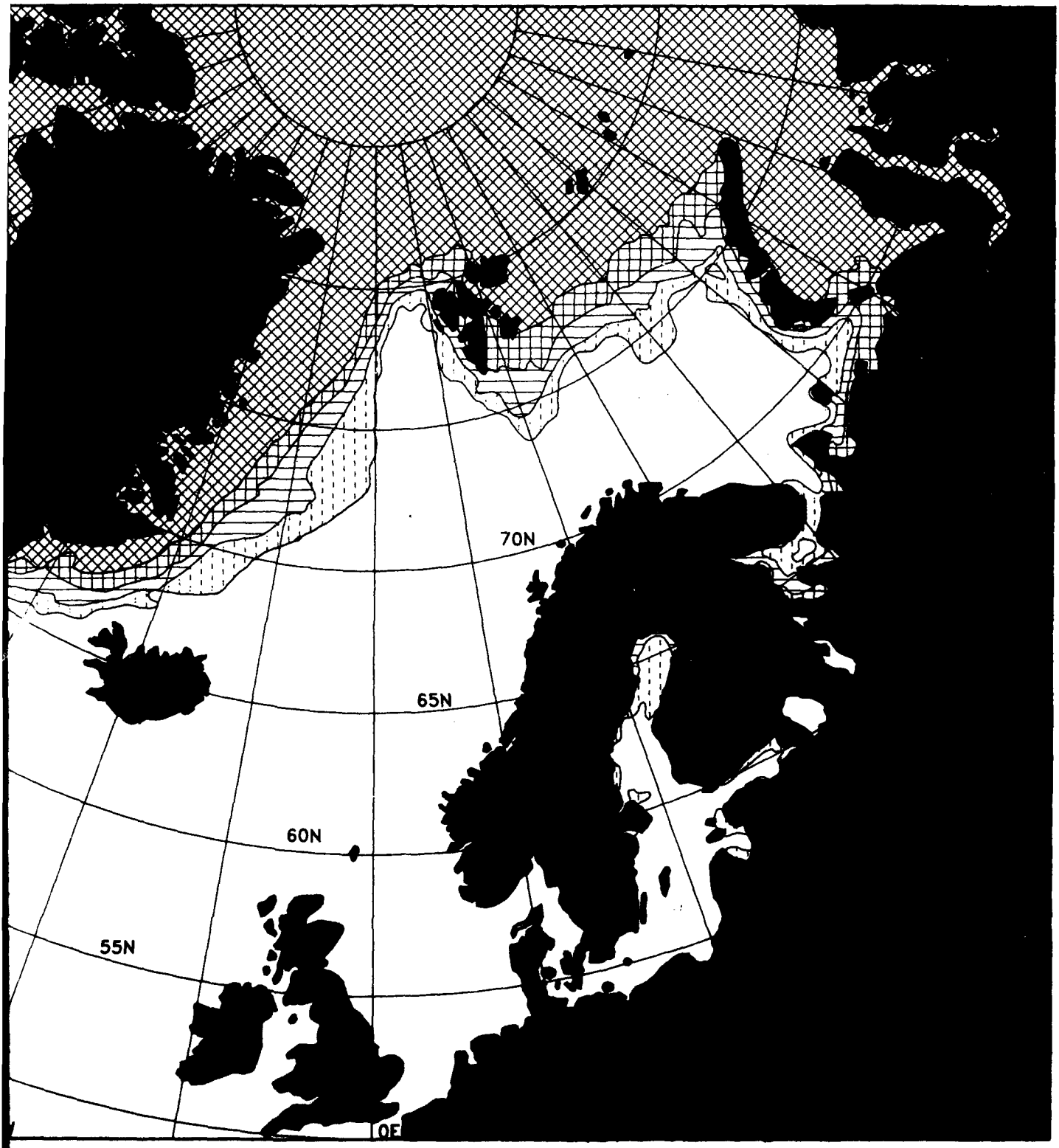

60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
50N
55N
20W
NOVEMBER 15

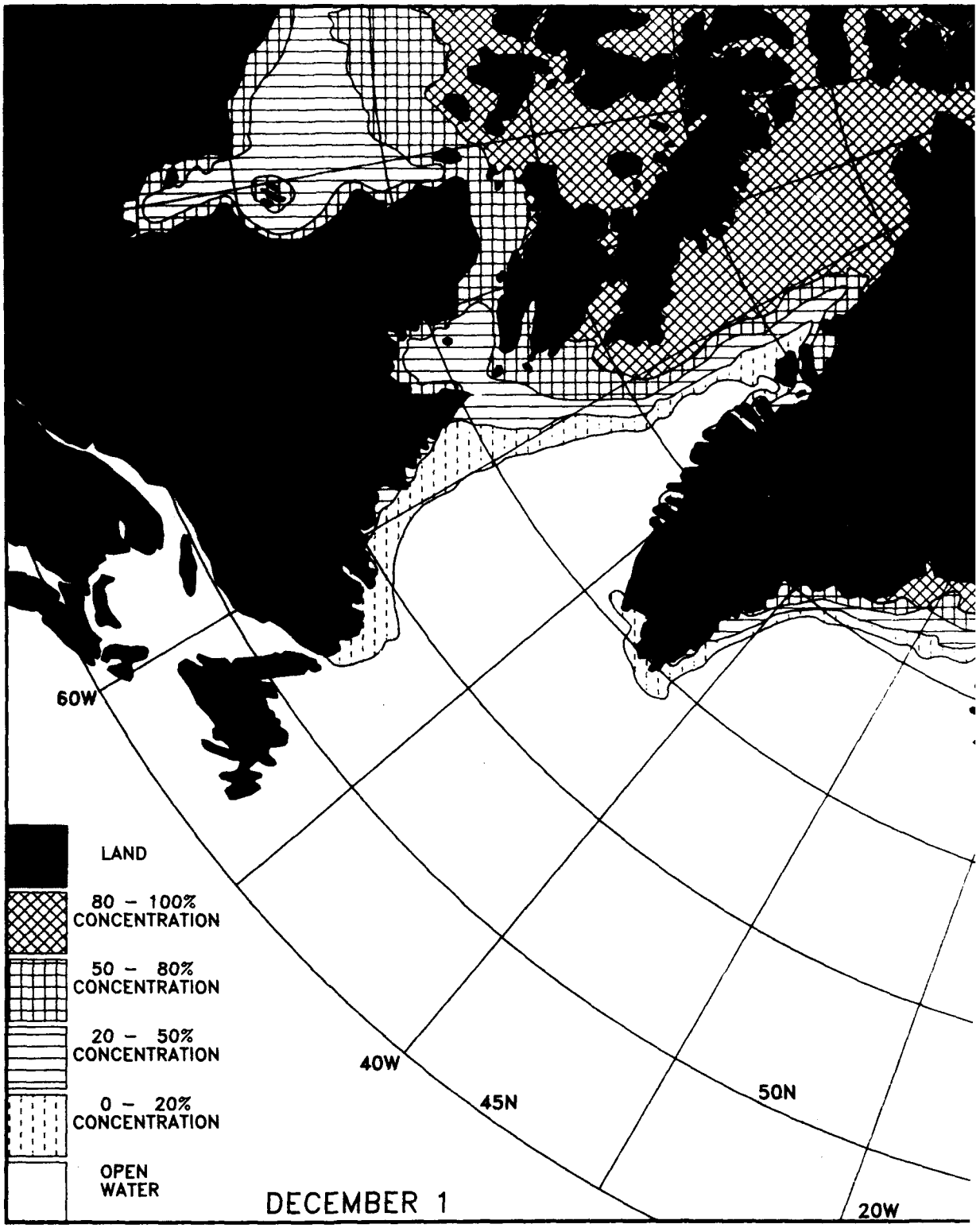

70N
65N
60N
0E

MEAN IC

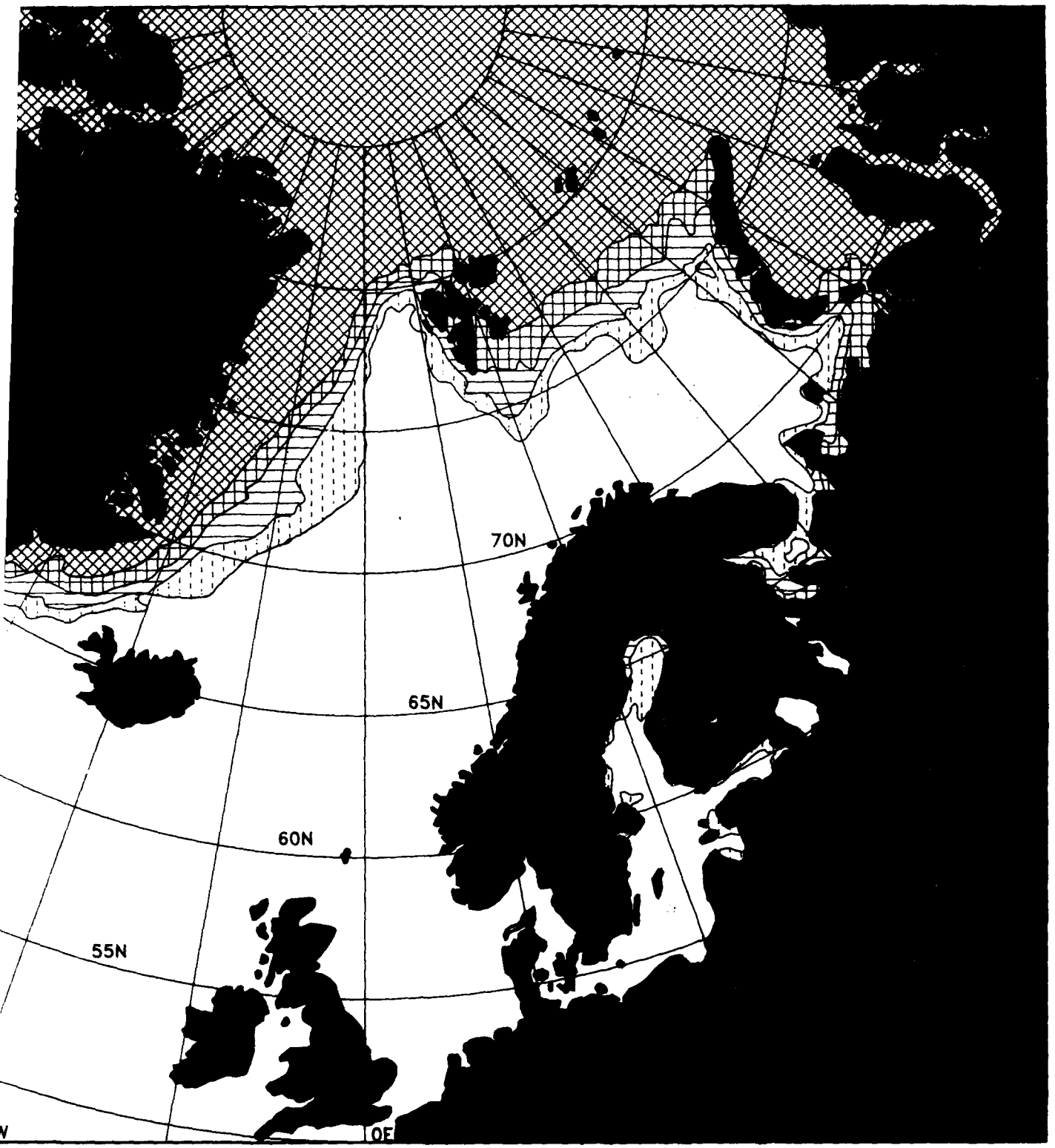

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
DECEMBER 1

N ICE CONCENTRATION

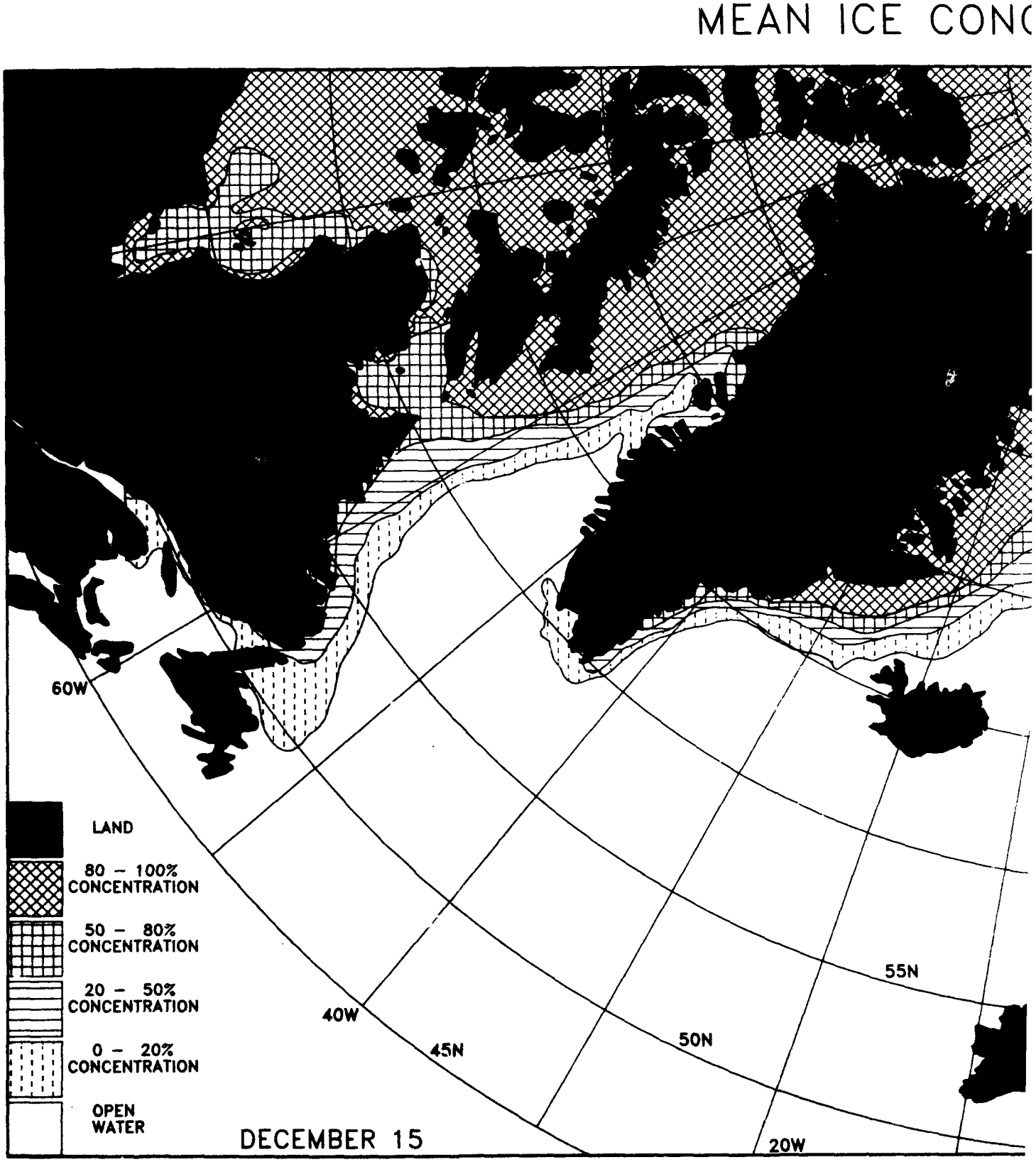



60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
DECEMBER 1

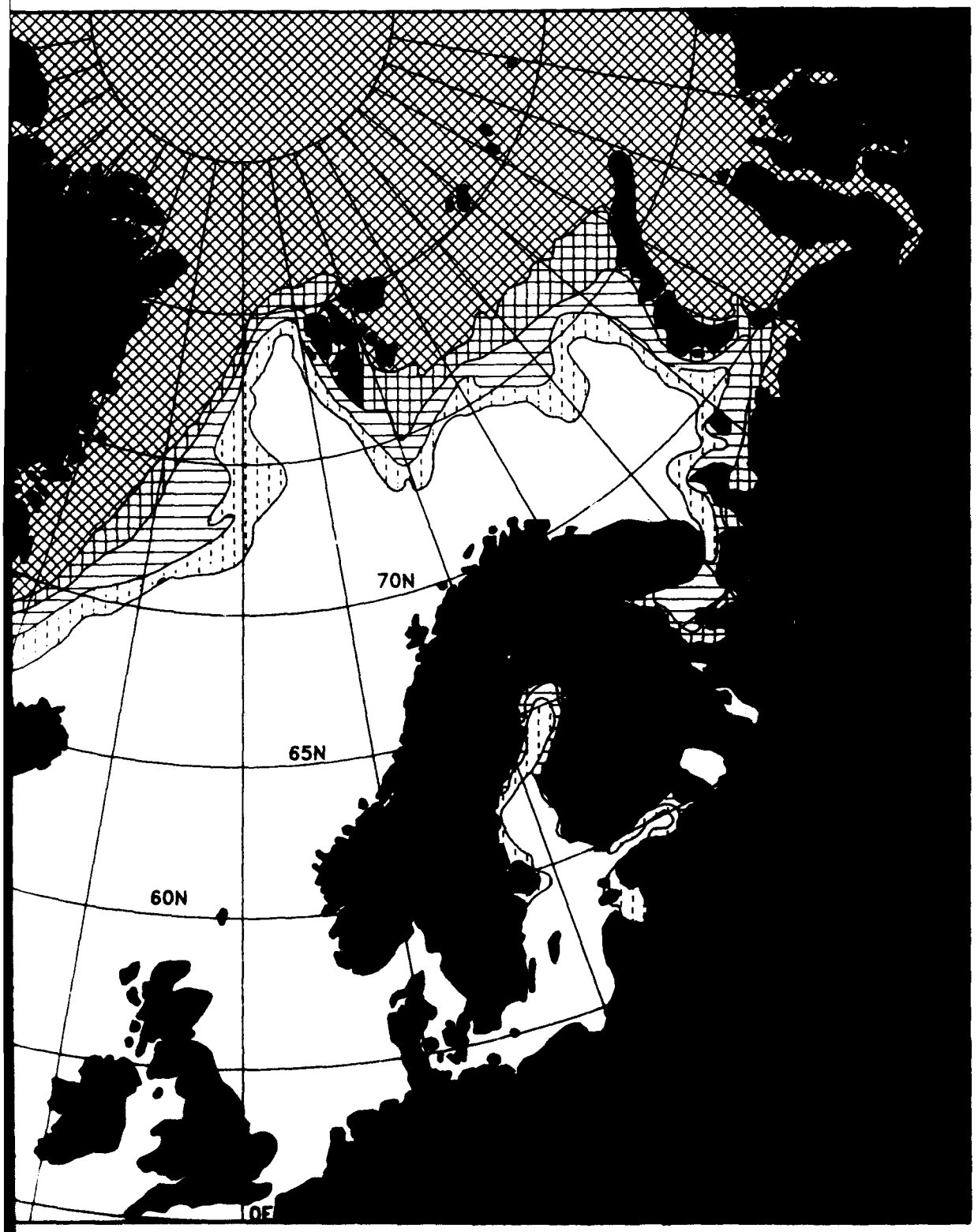
ICE CONCENTRATION

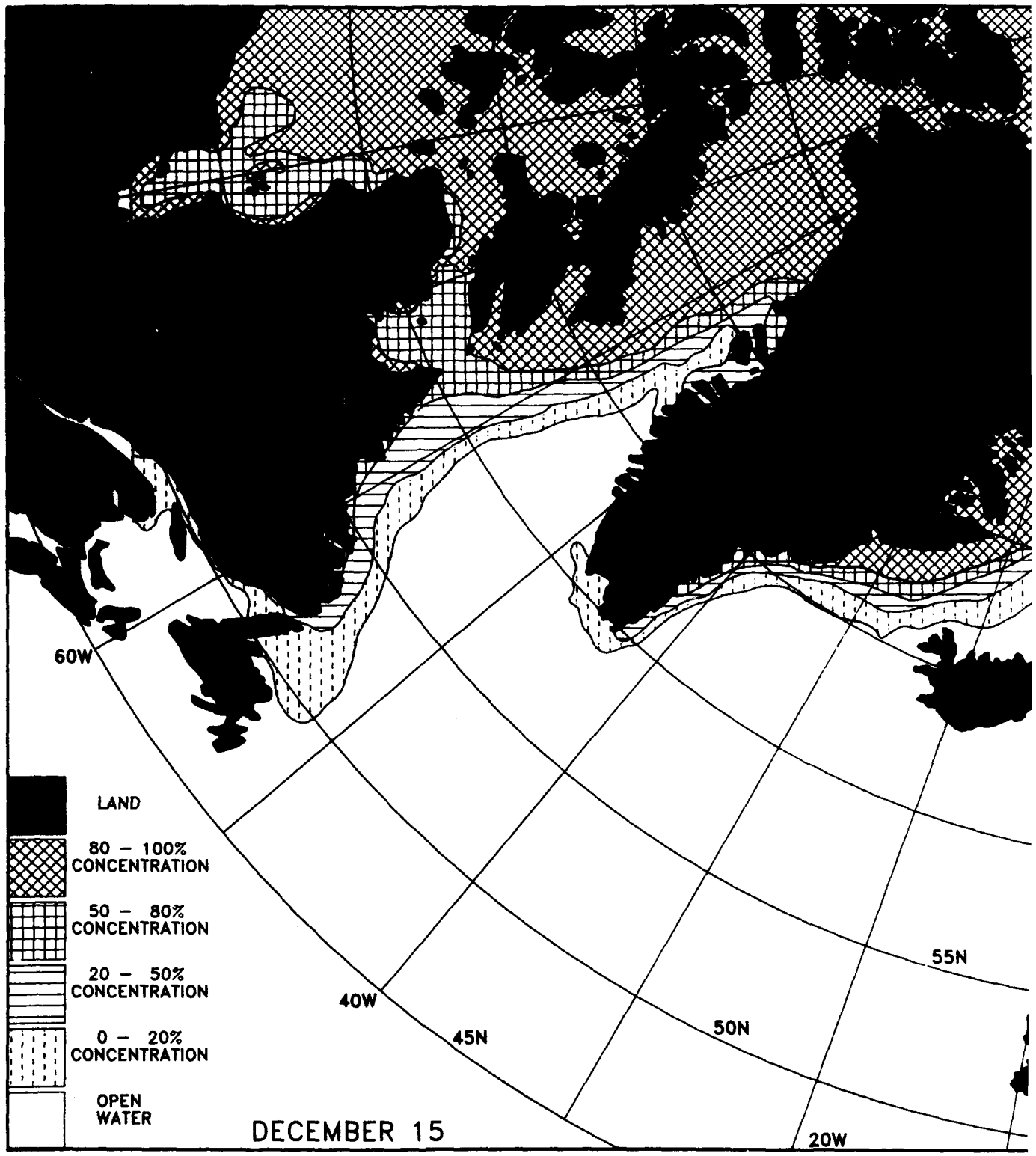


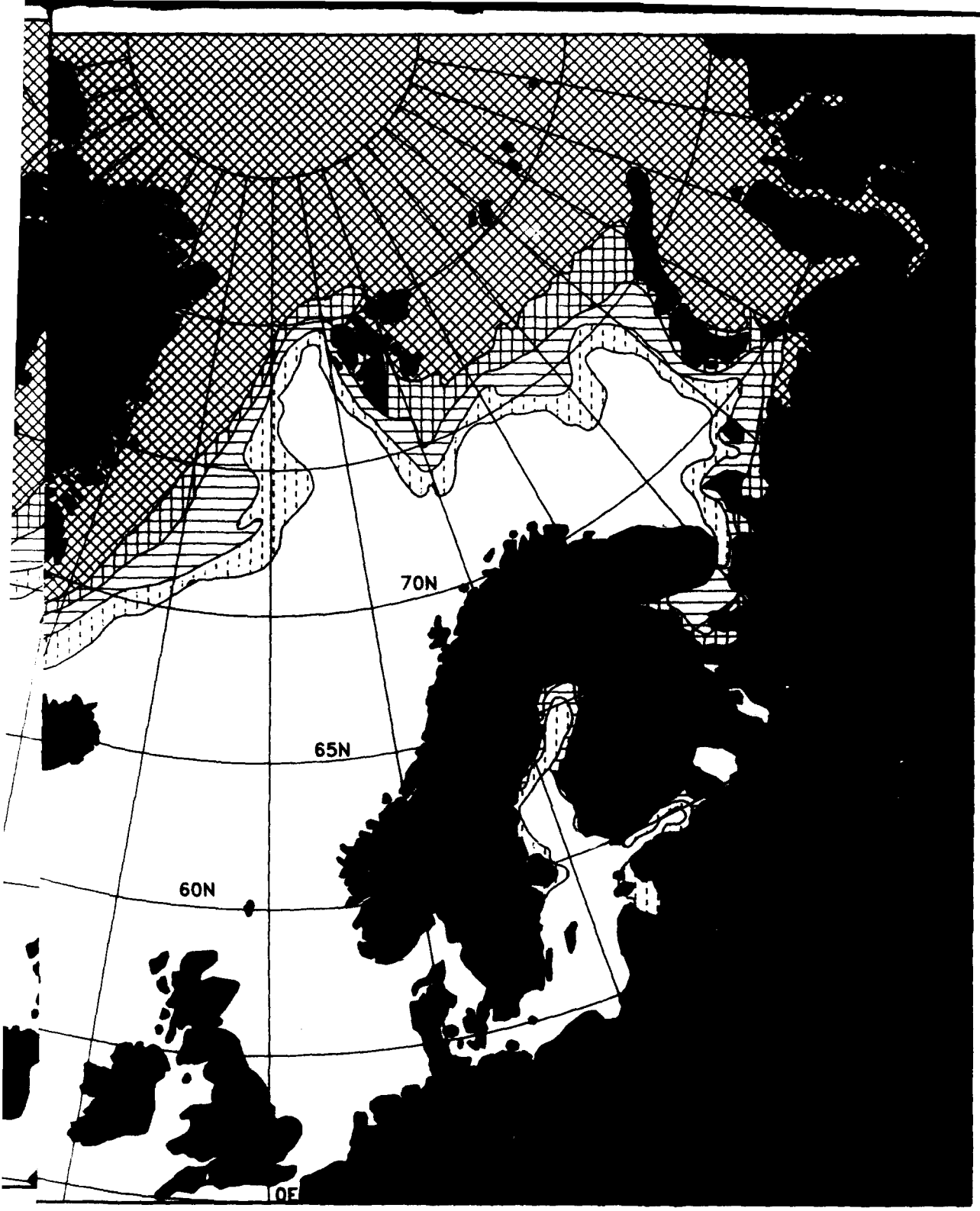
MEAN ICE CONC



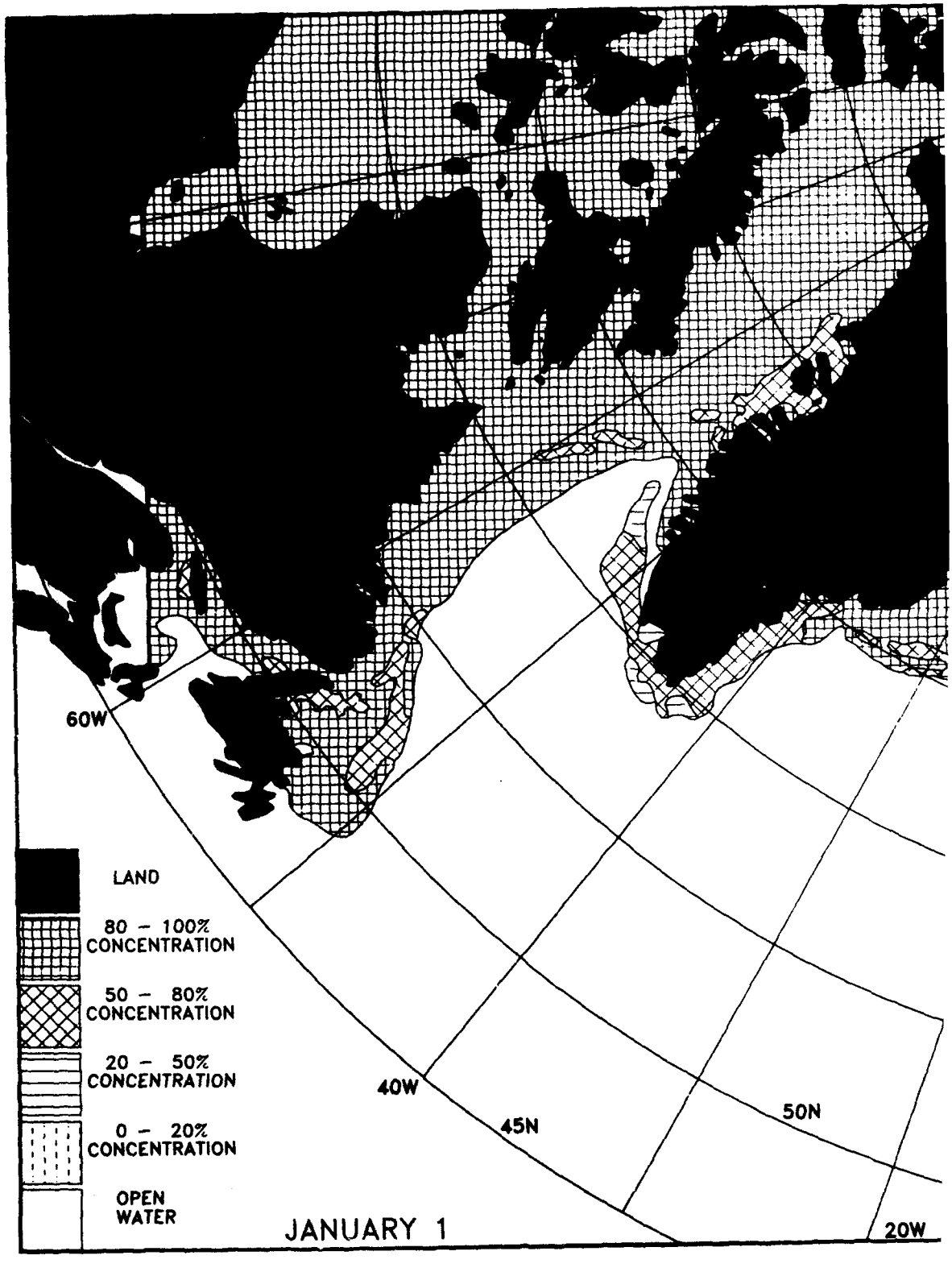
CONCENTRATION



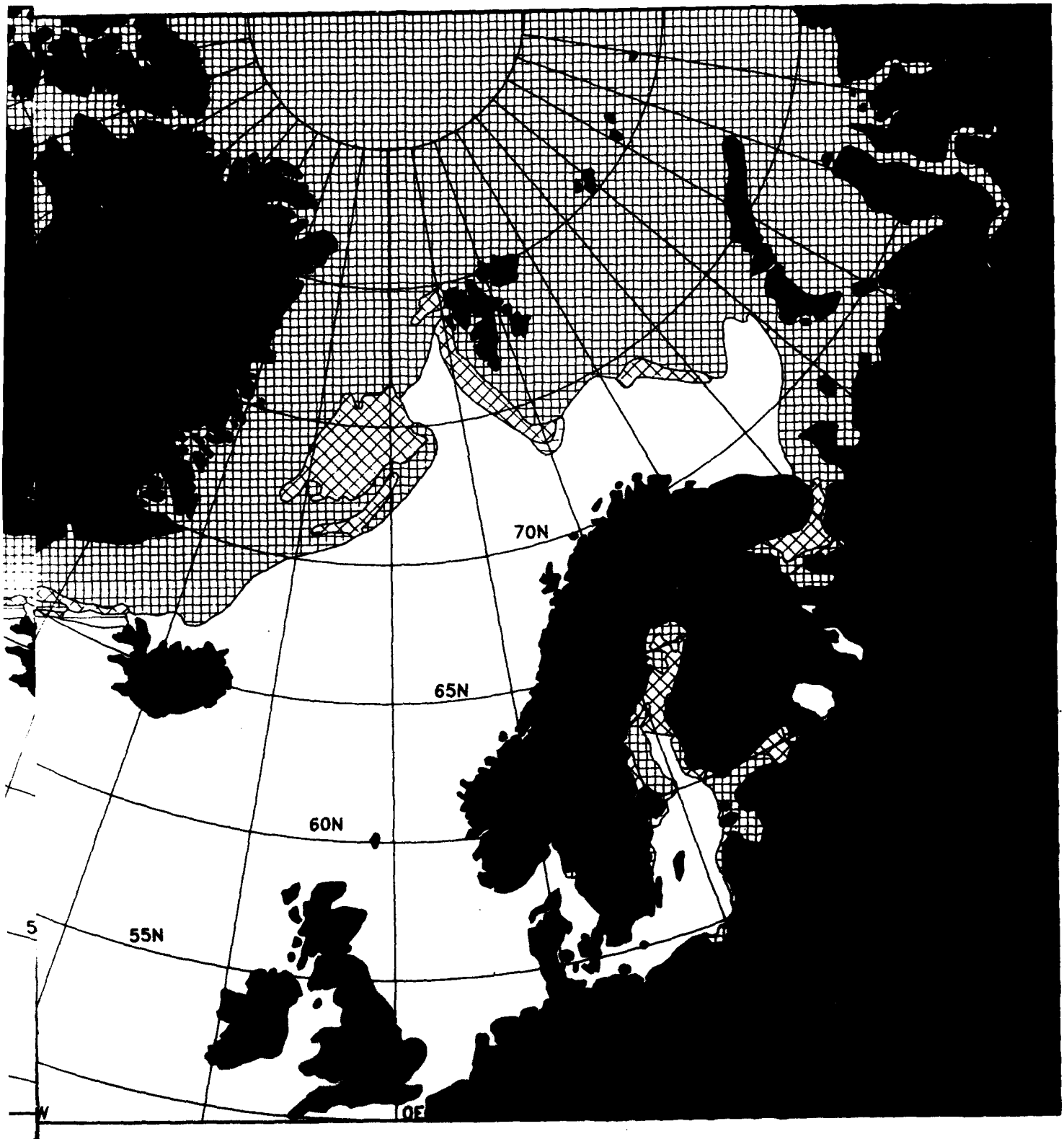

60W
40W
55N
50N
45N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
DECEMBER 15

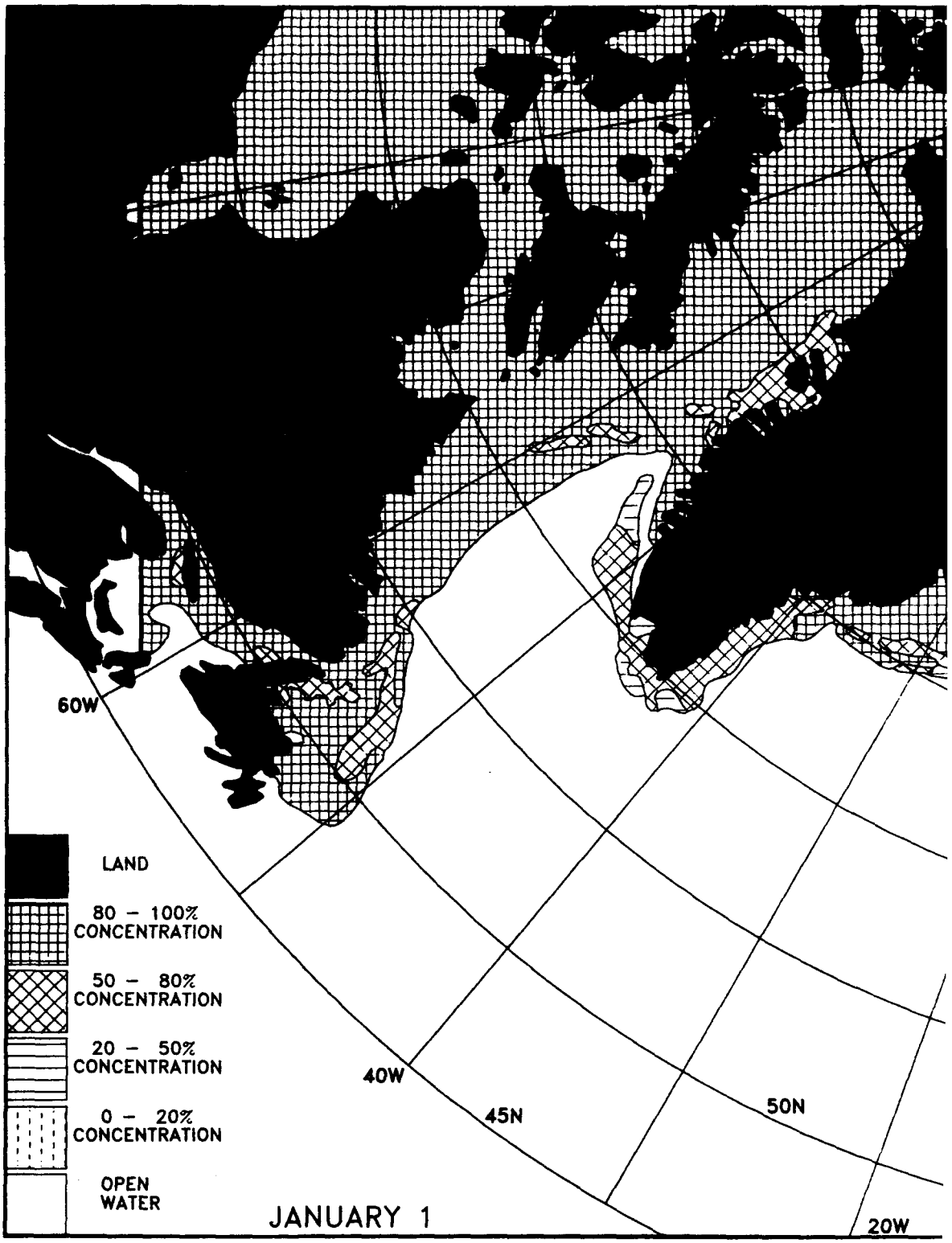

70N
65N
60N
0E

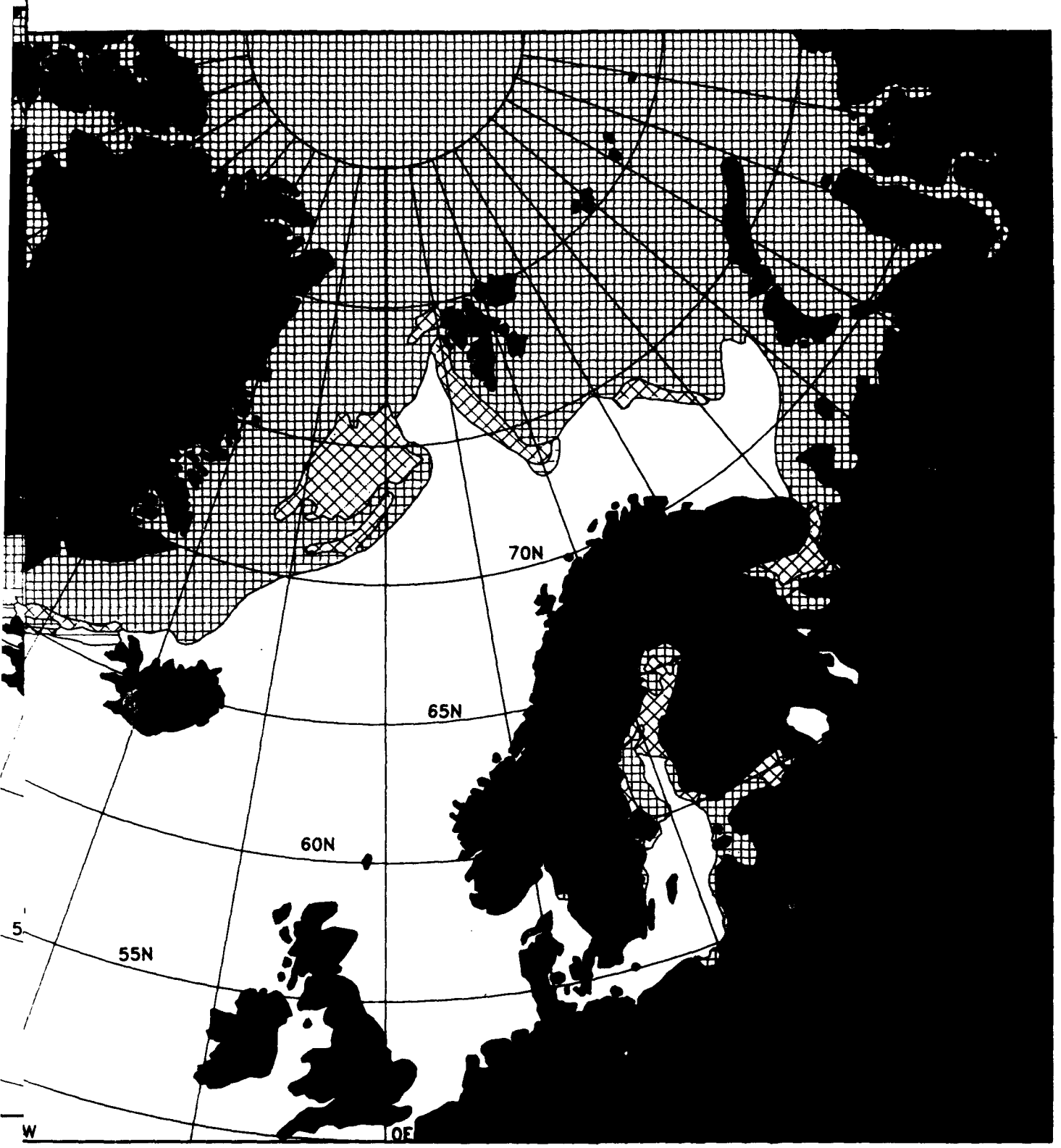
MEAN ICE C
WHEN ICE



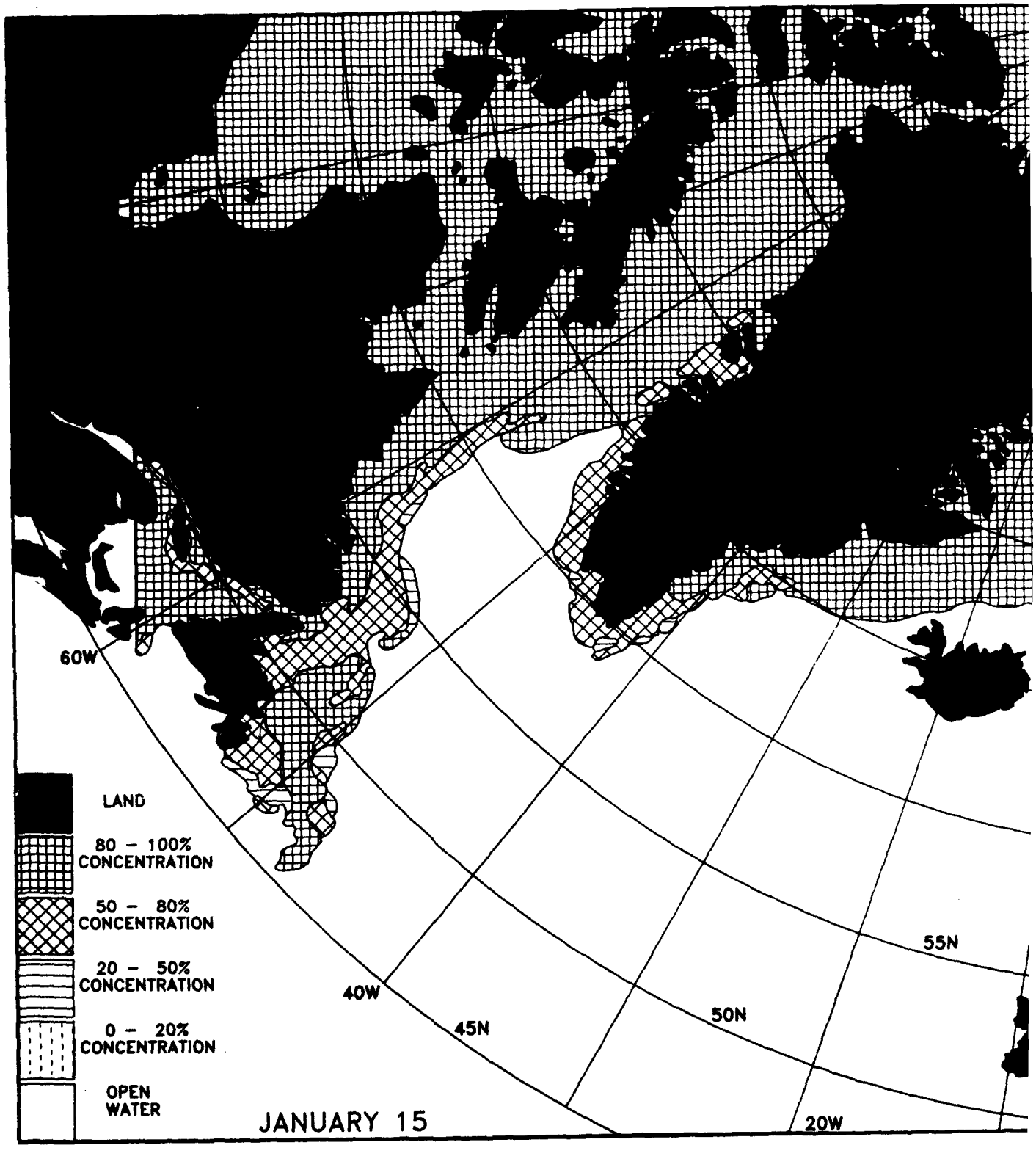
N CONCENTRATION
SCE IS PRESENT



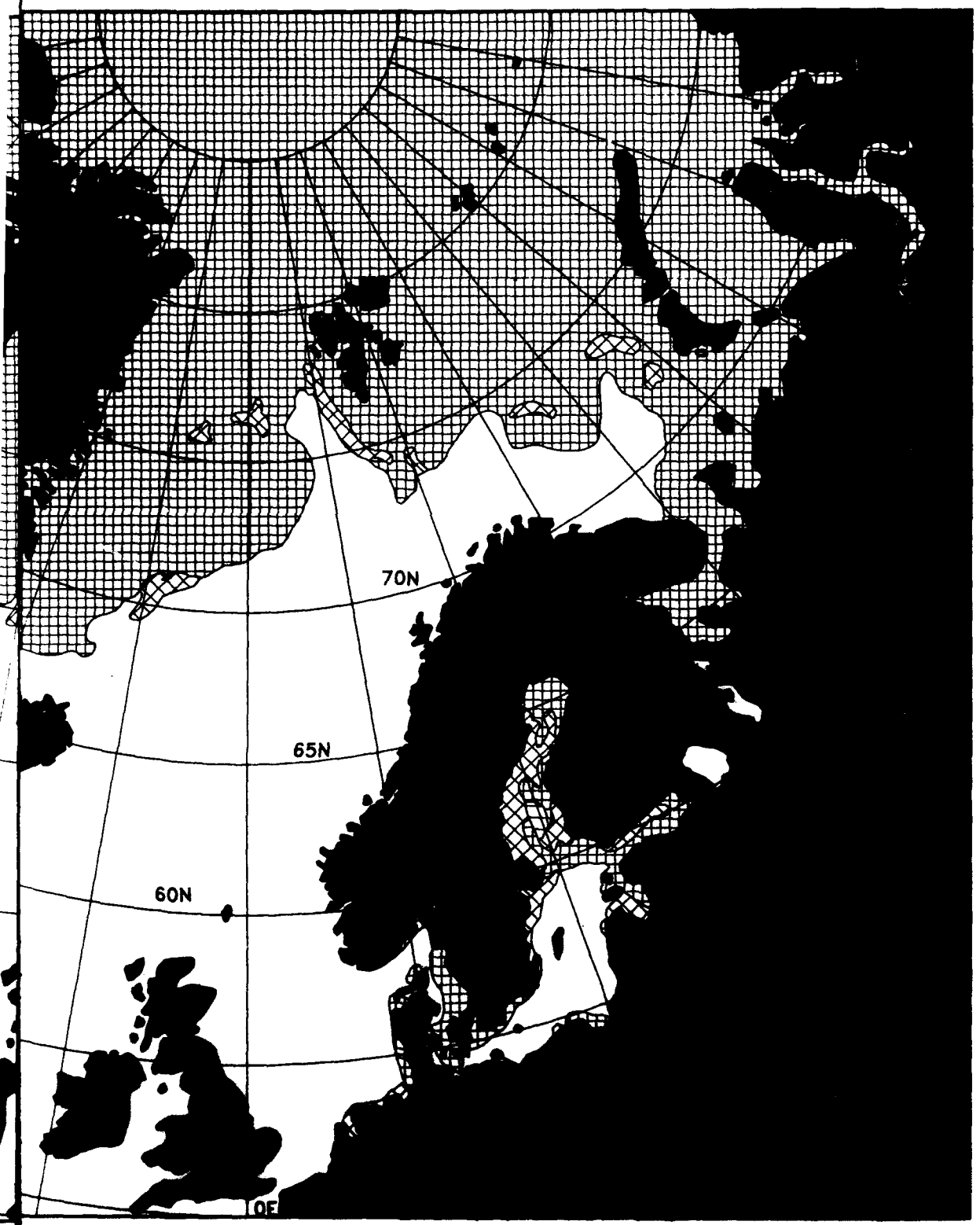

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JANUARY 1

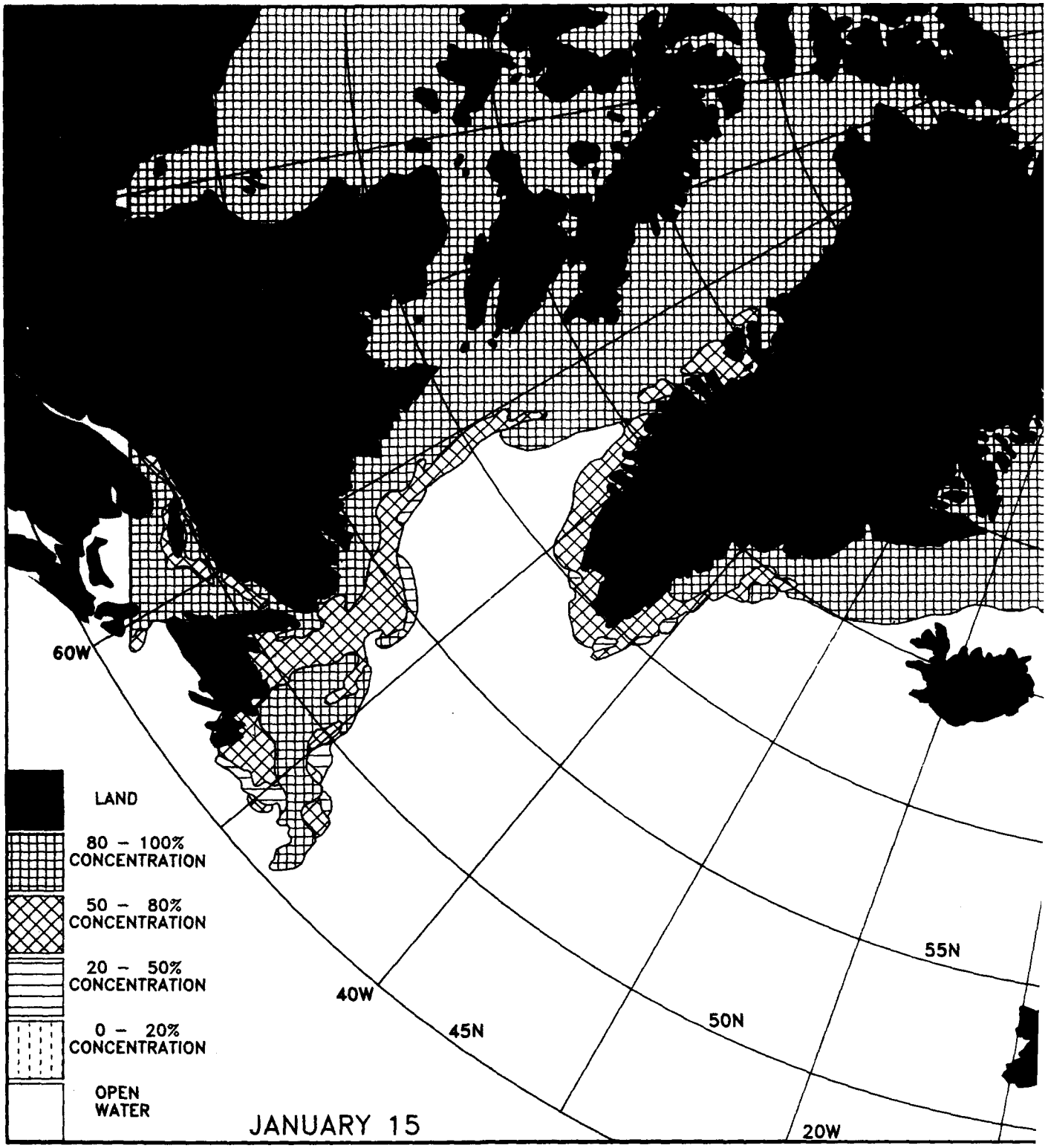

70N
65N
60N
55N
5
W
0E

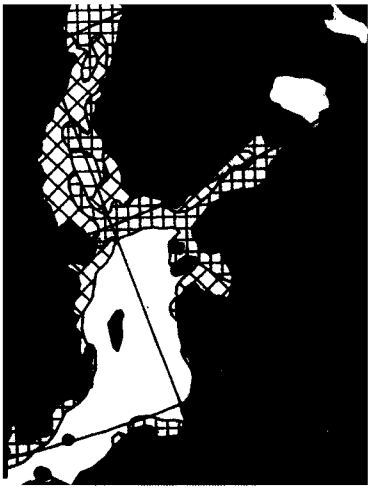
MEAN ICE CONCEN
WHEN ICE IS PRE



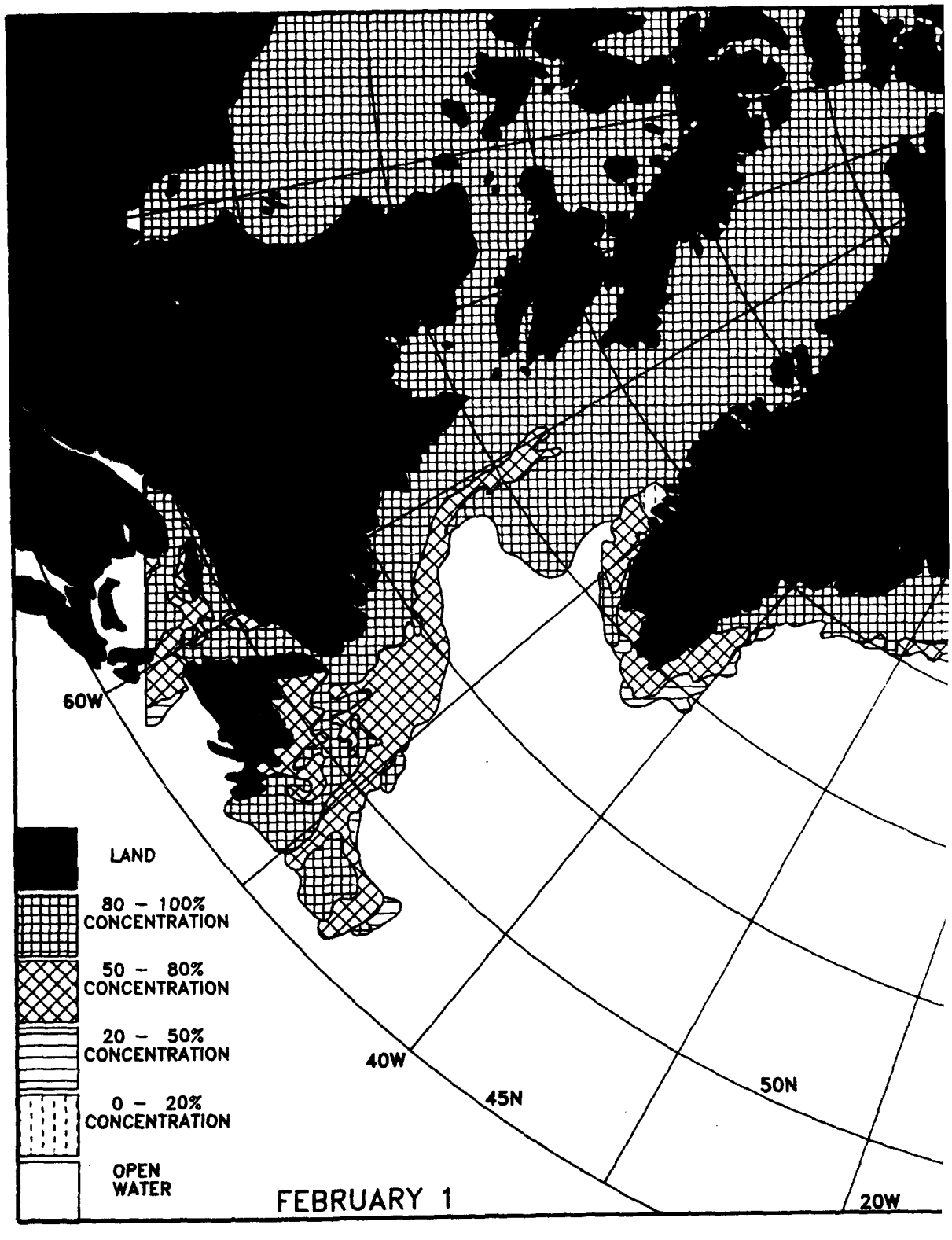
ENTRATION
PRESENT



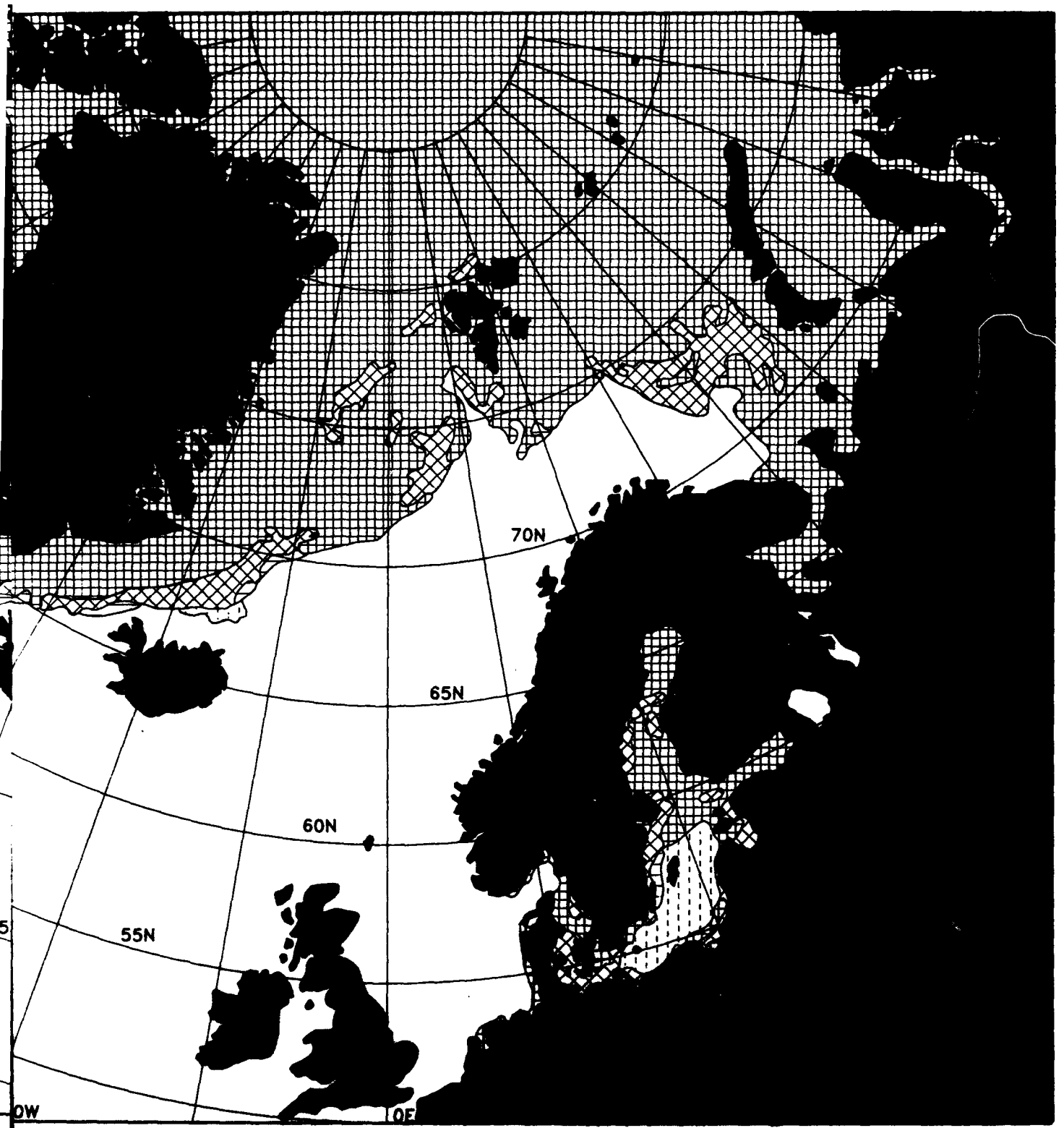

60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
50N
55N
20W
JANUARY 15

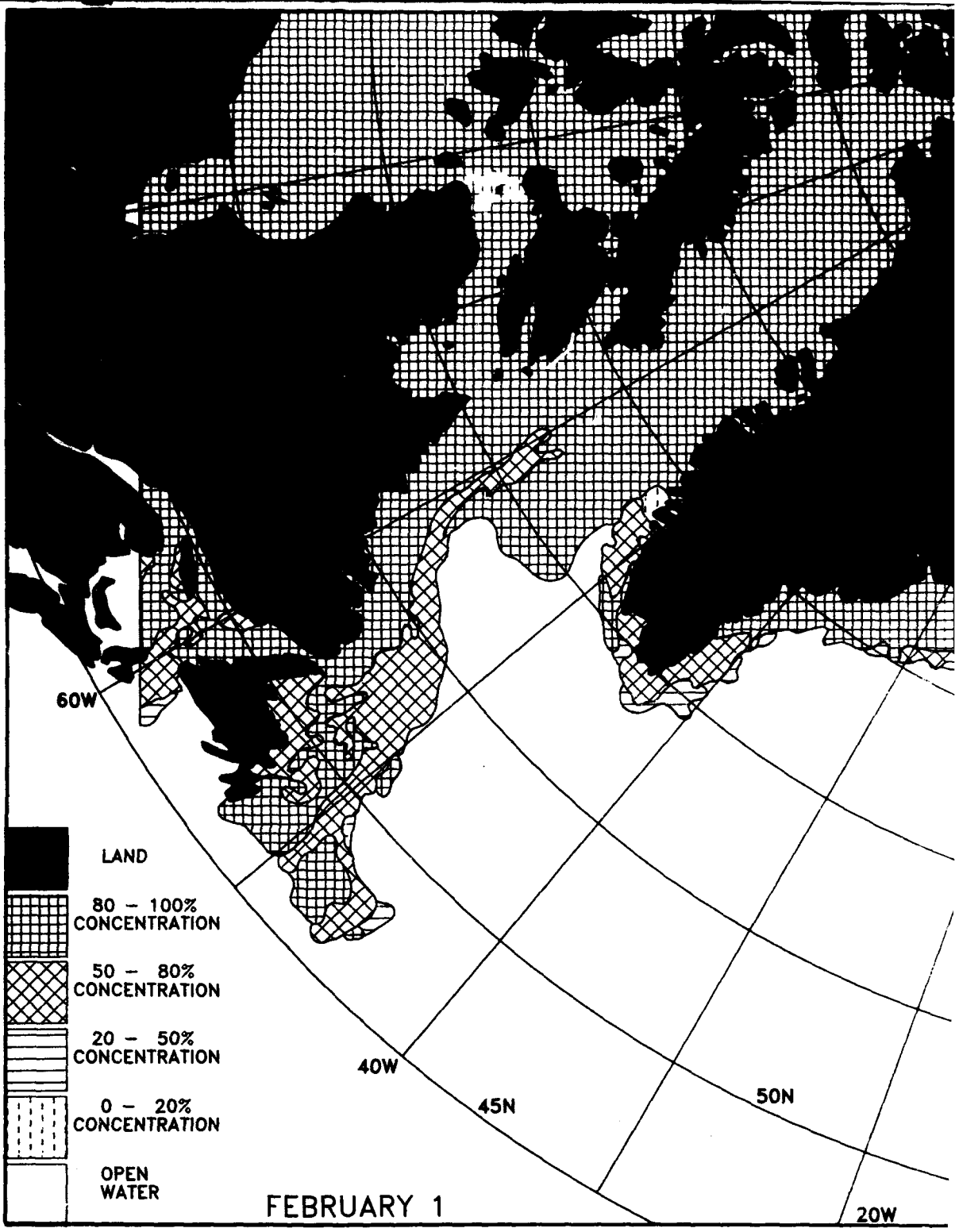


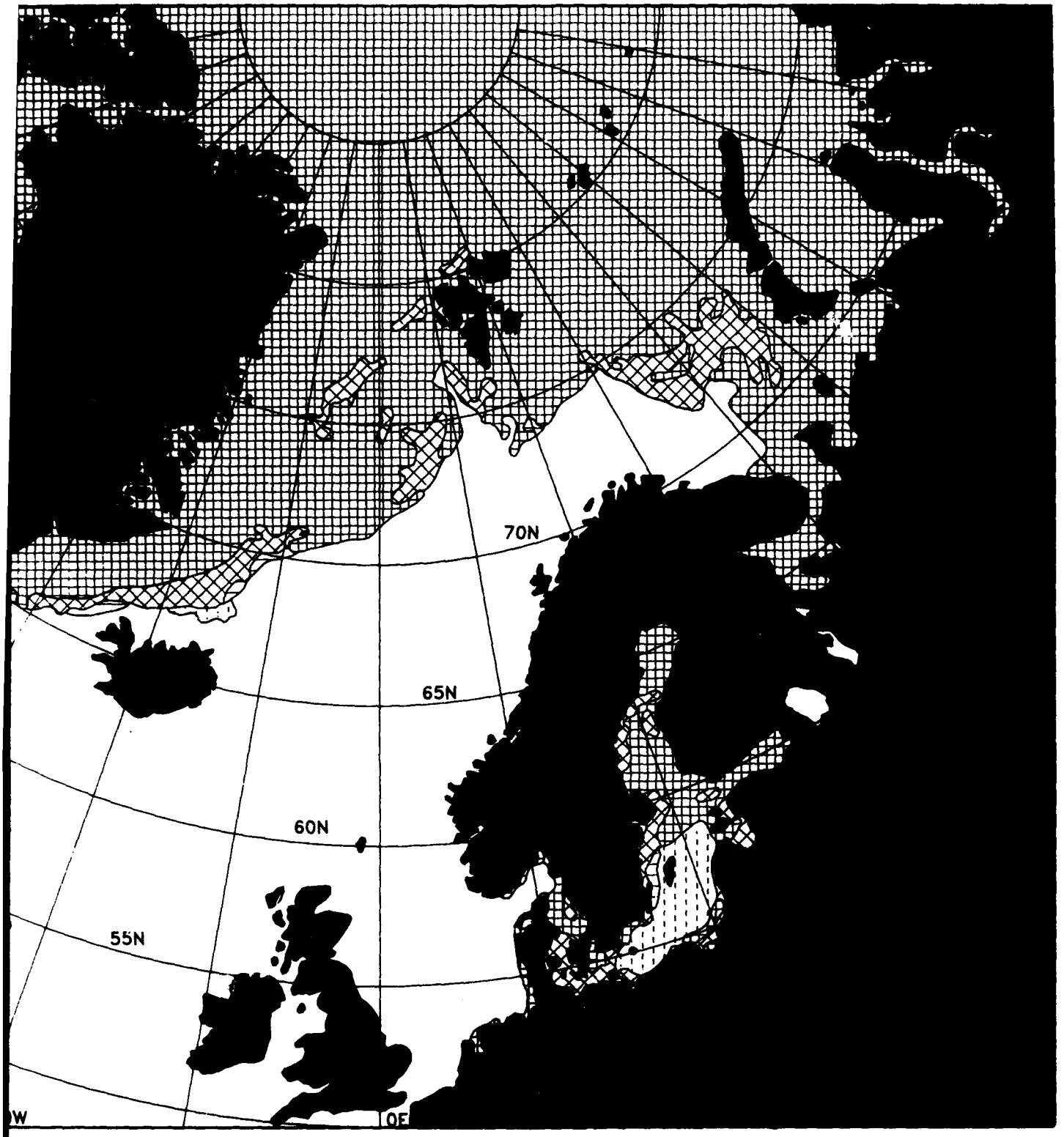
MEAN ICE C(
WHEN ICE



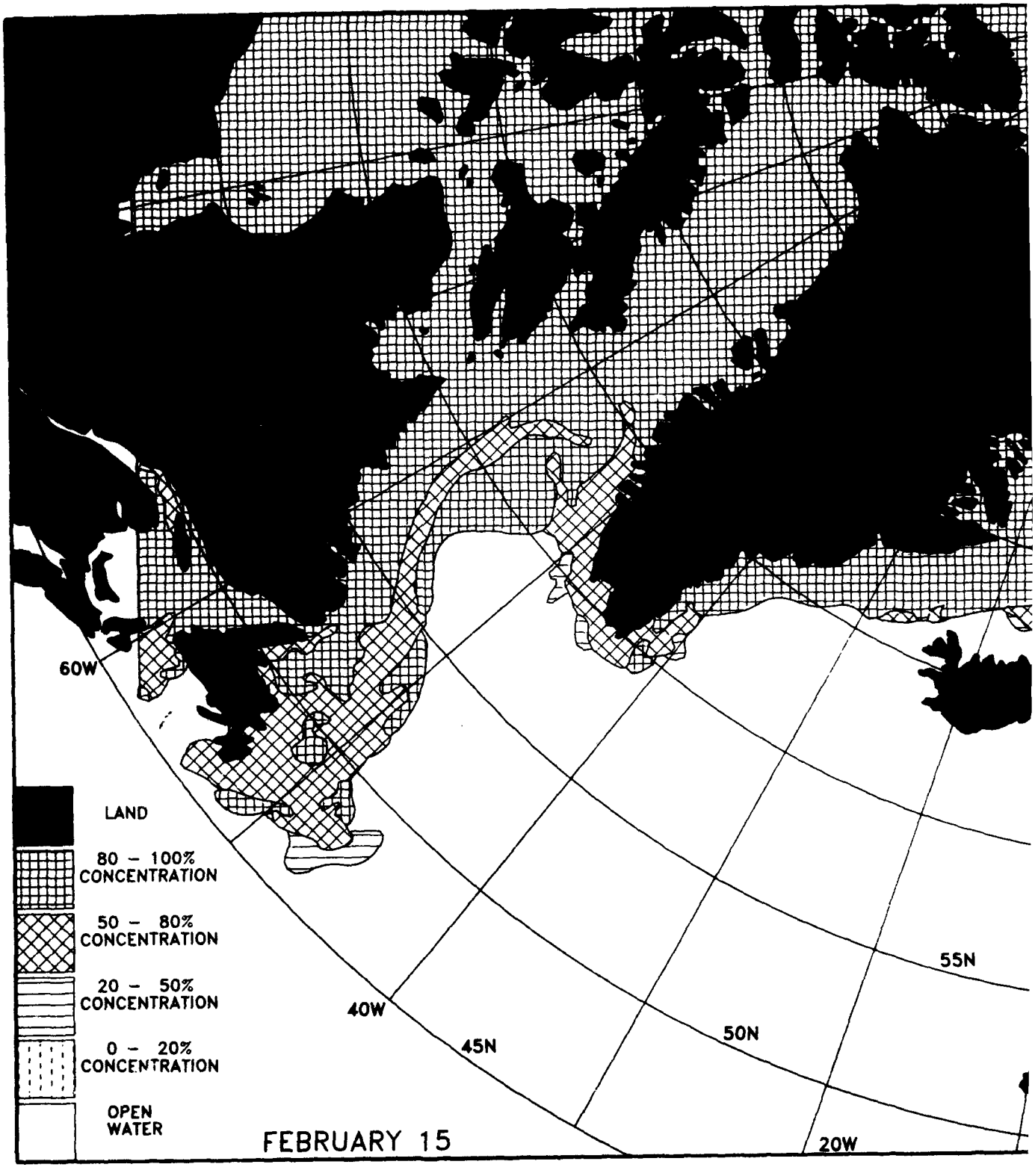
E CONCENTRATION
ICE IS PRESENT



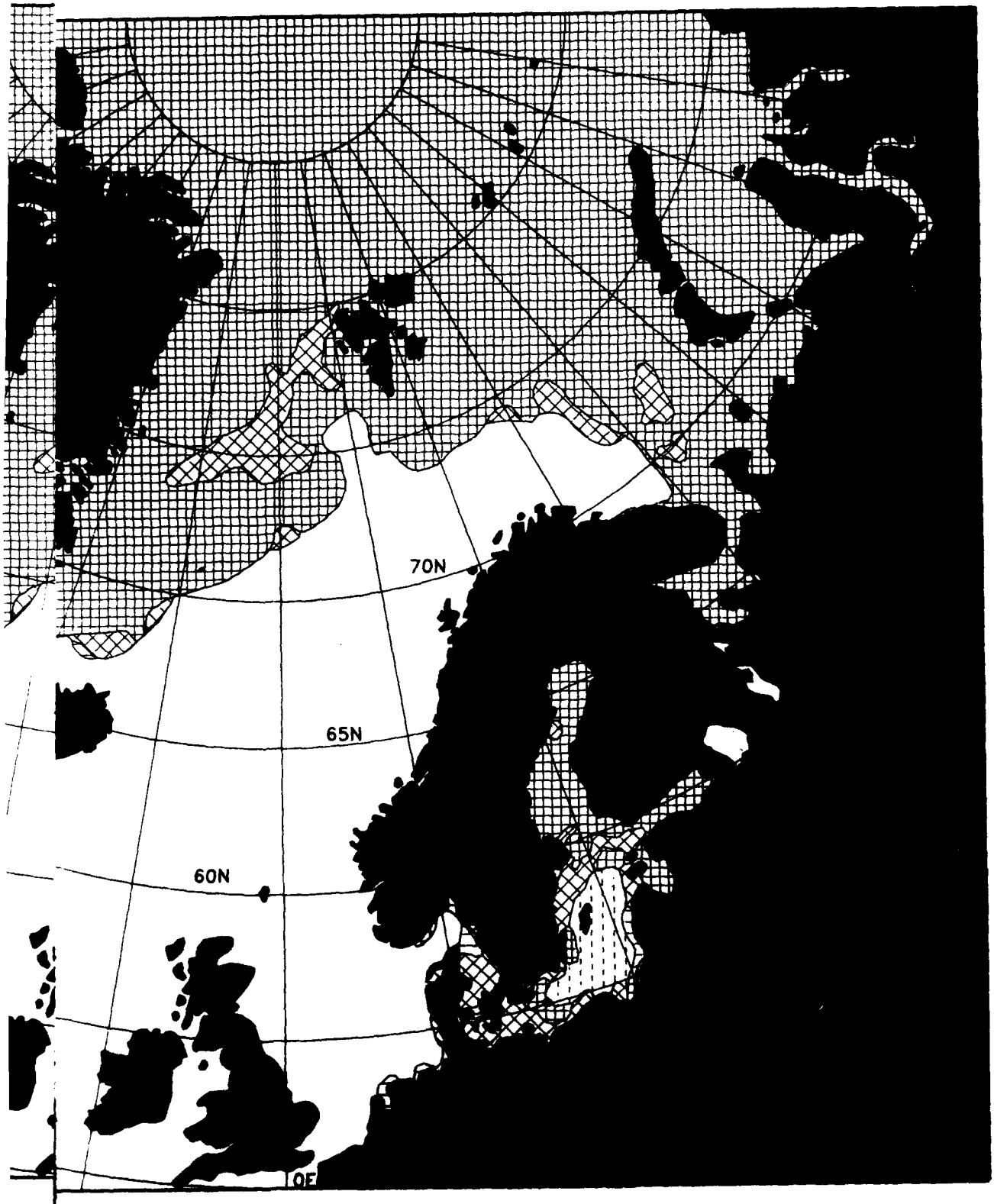

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
FEBRUARY 1

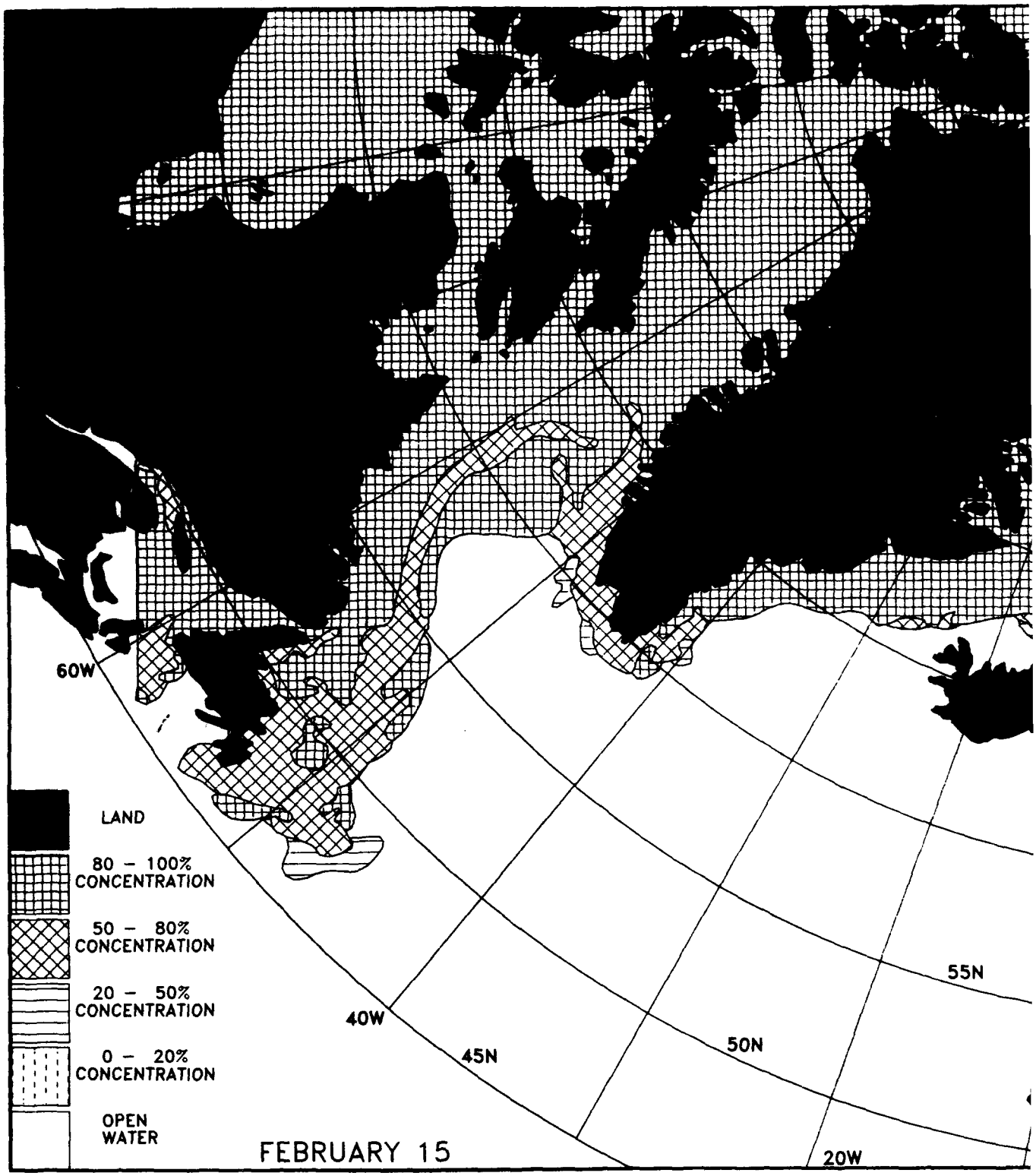

70N
65N
60N
55N

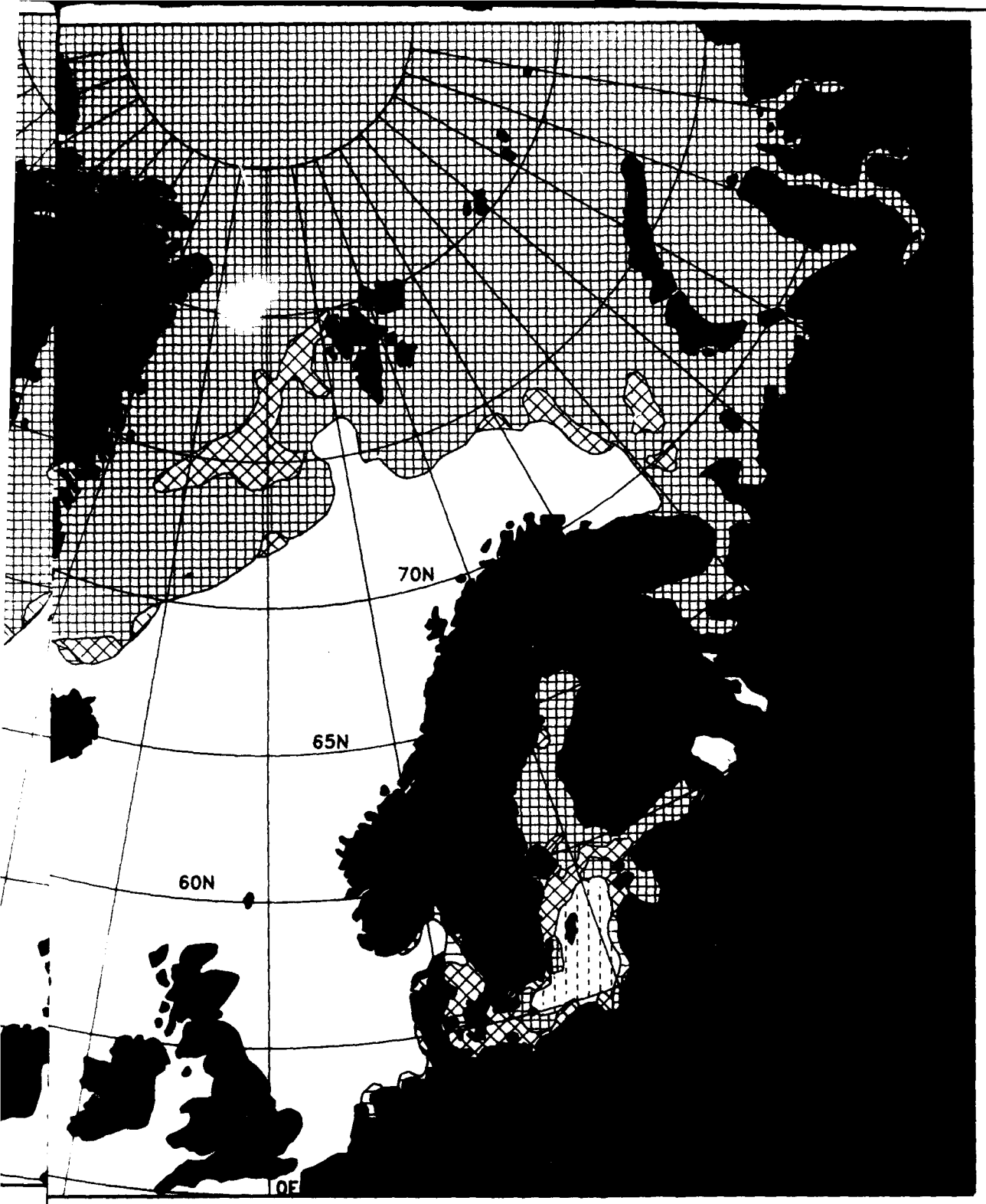
MEAN ICE CONCEN
WHEN ICE IS PR



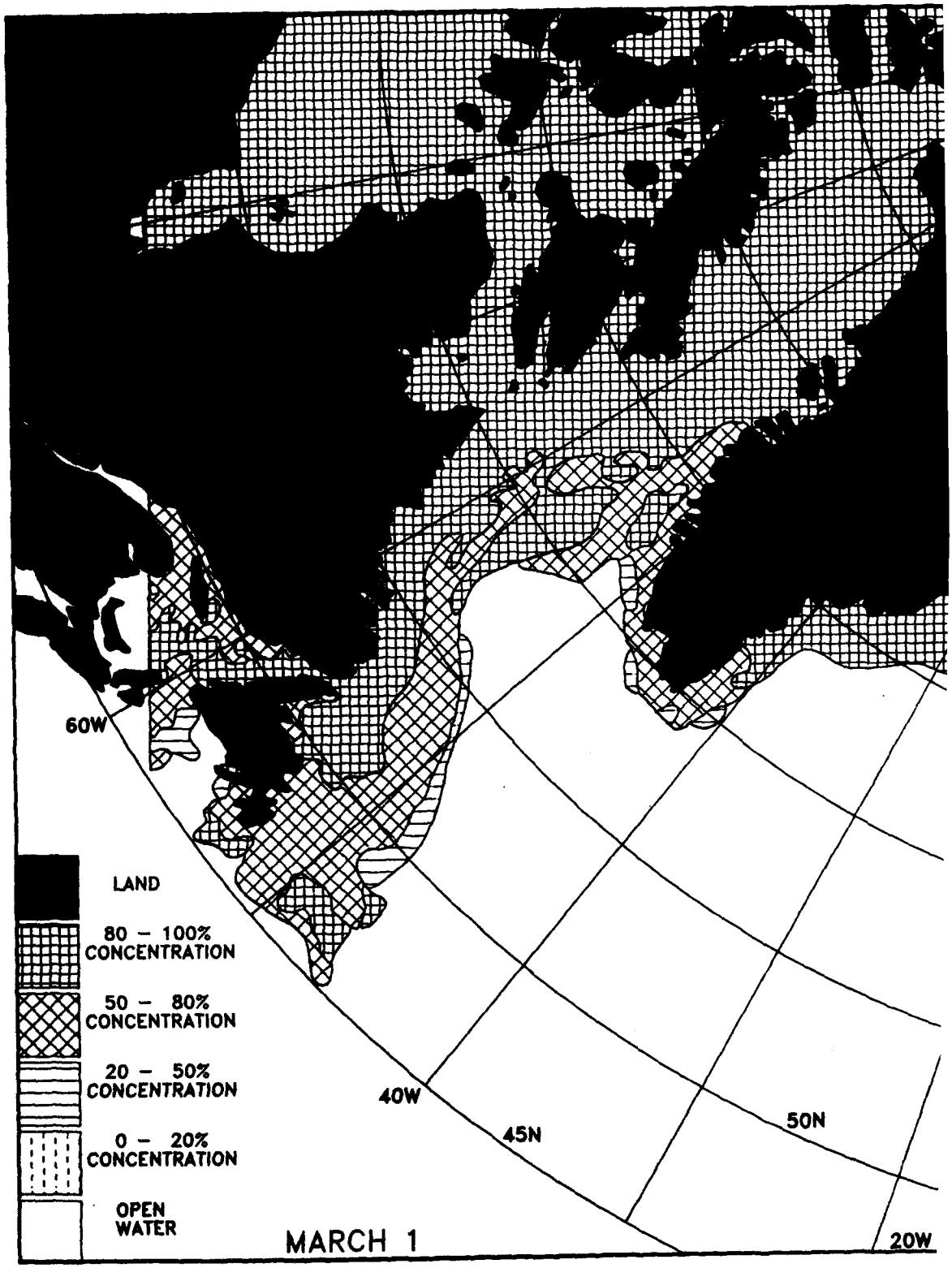
RA-NTRATION
SE-RESENT



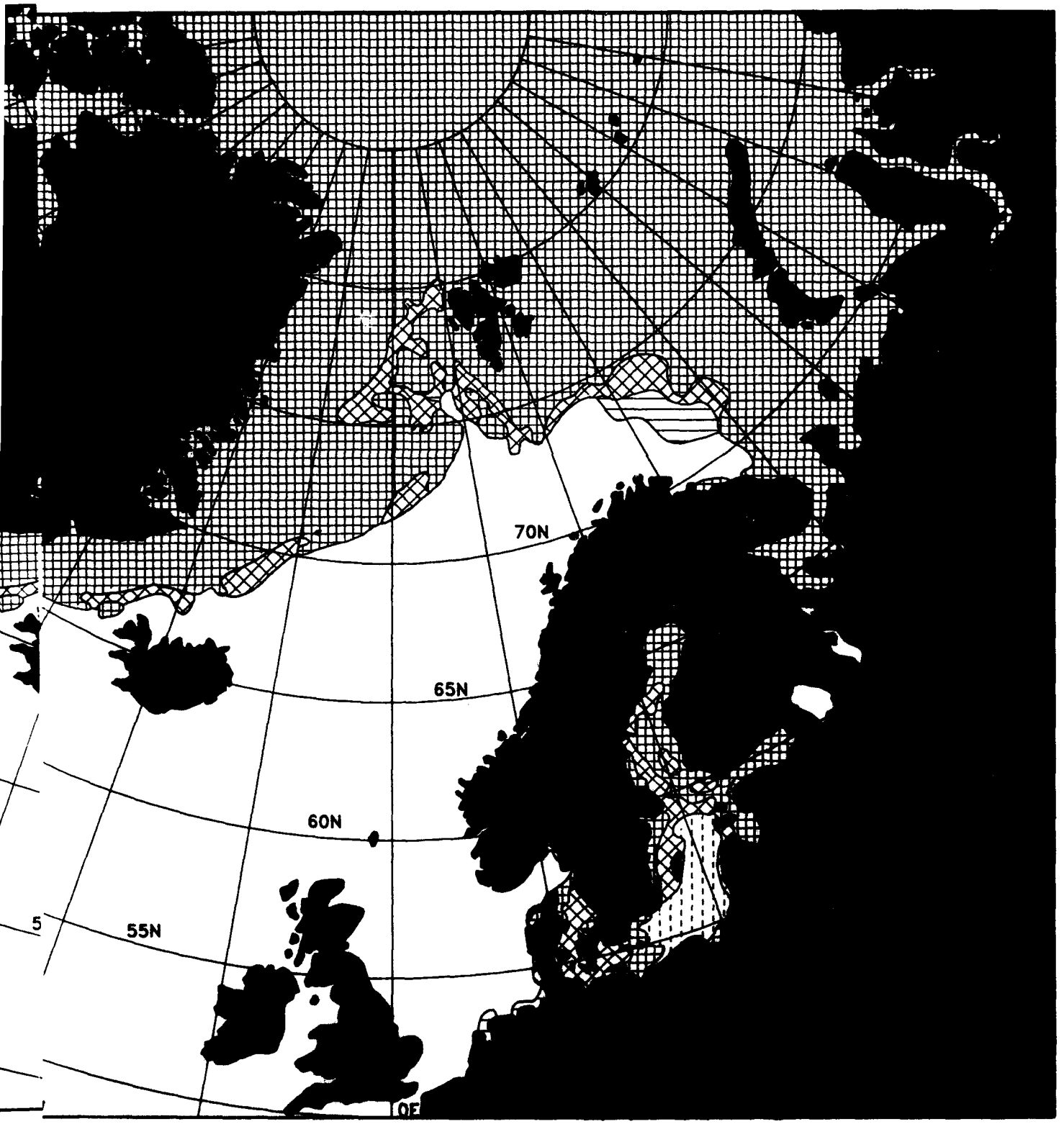

60W
40W
55N
50N
45N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
FEBRUARY 15

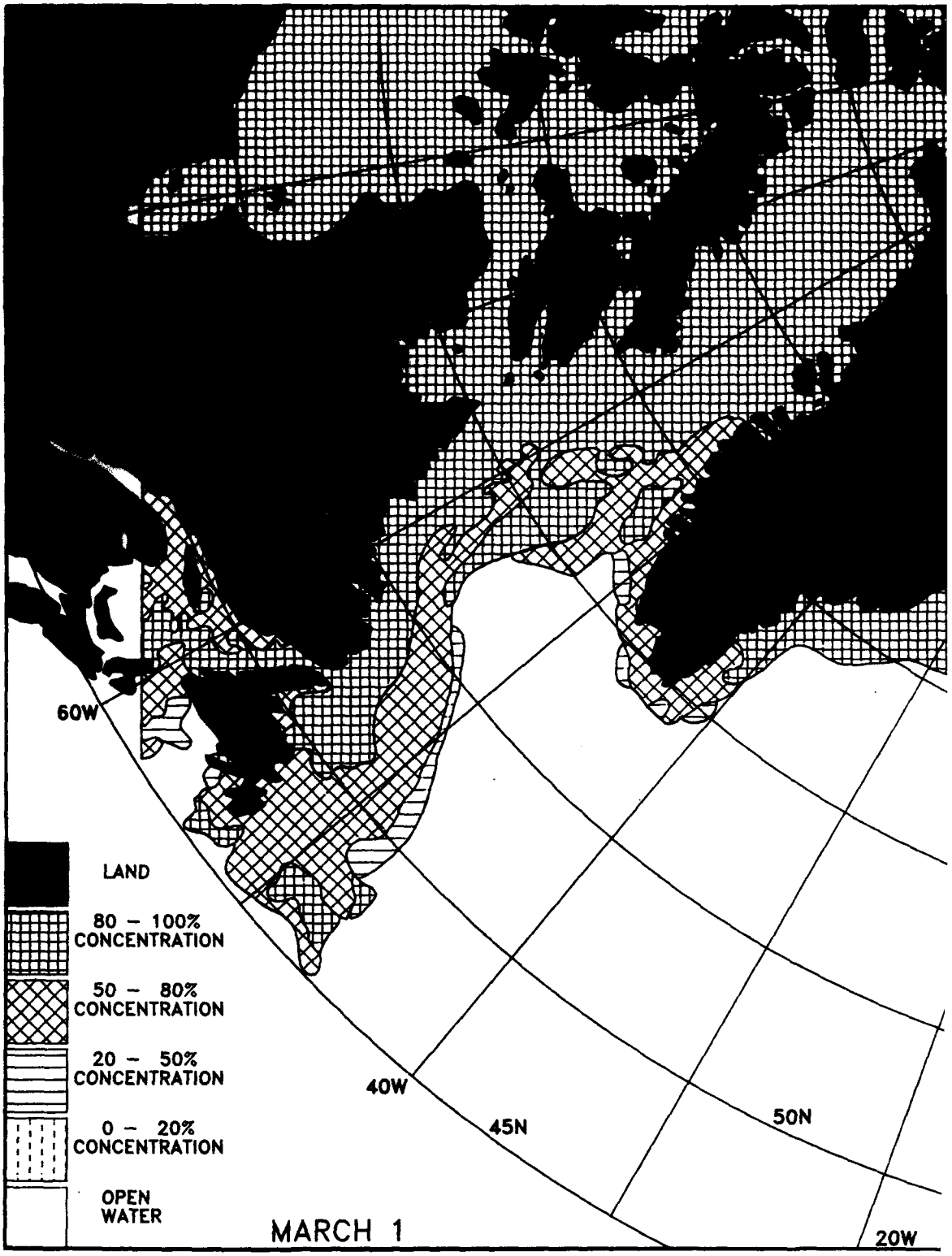

70N
65N
60N
0E

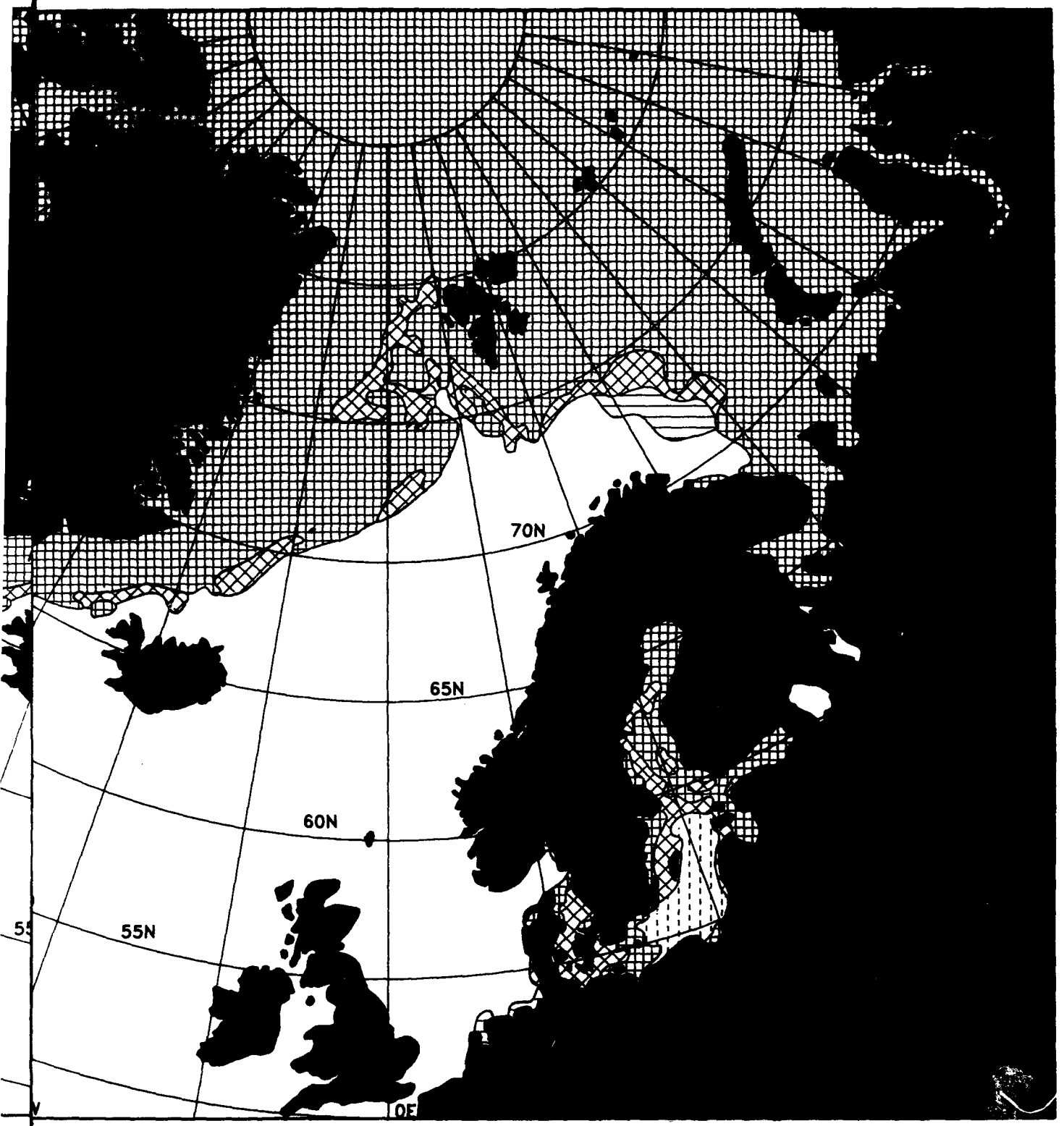
MEAN ICE C
WHEN ICE



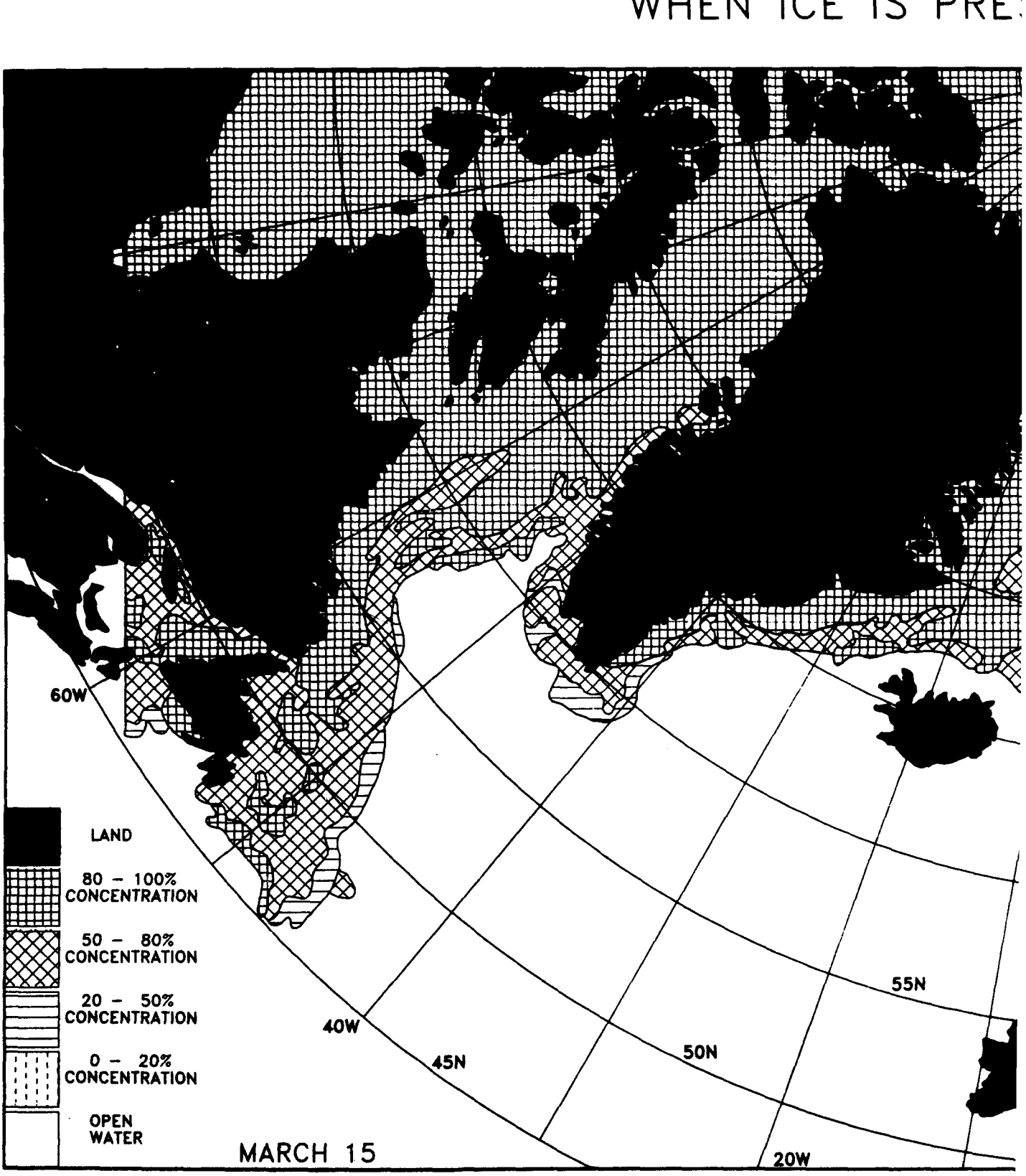
N CONCENTRATION
SCE IS PRESENT



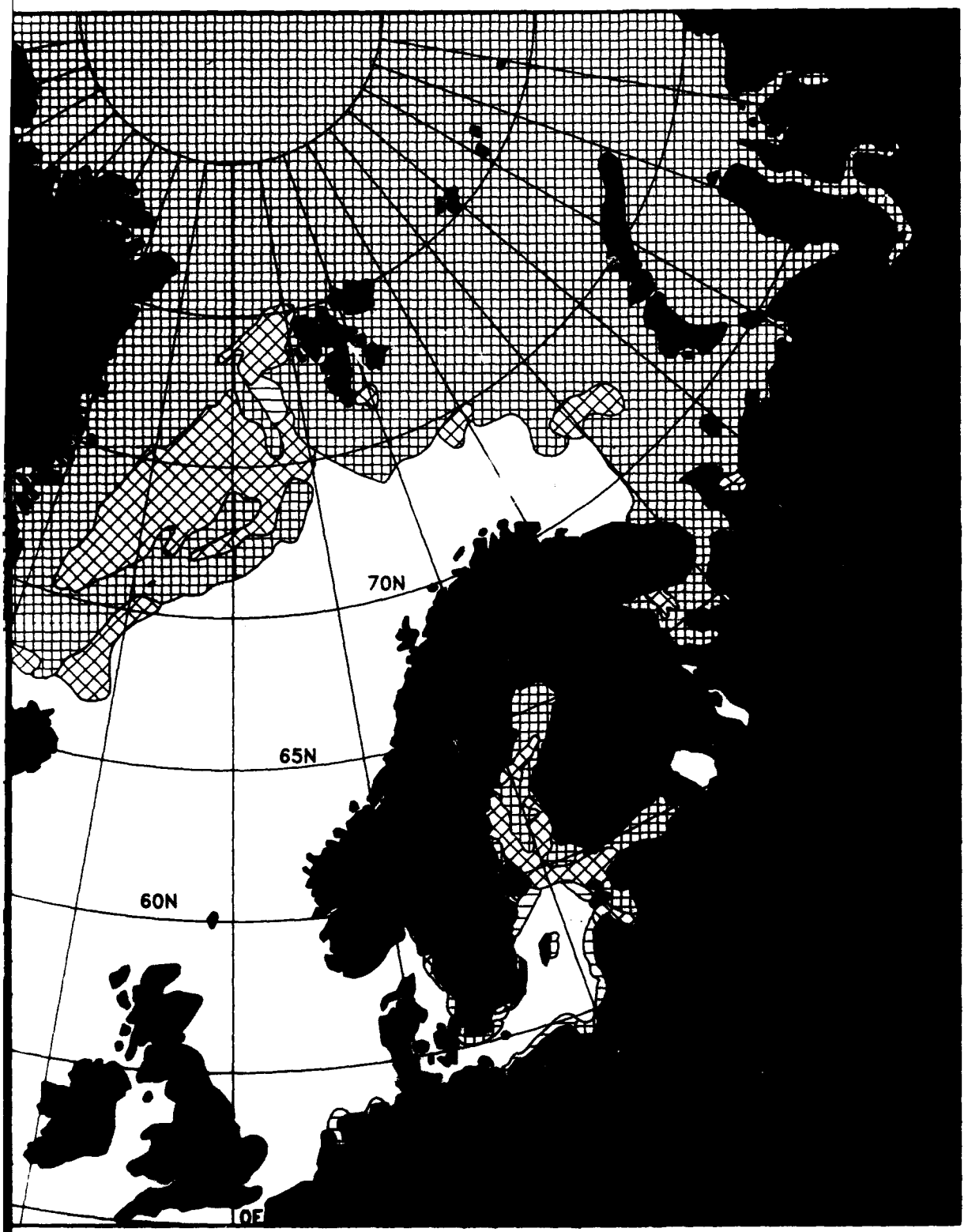

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
MARCH 1

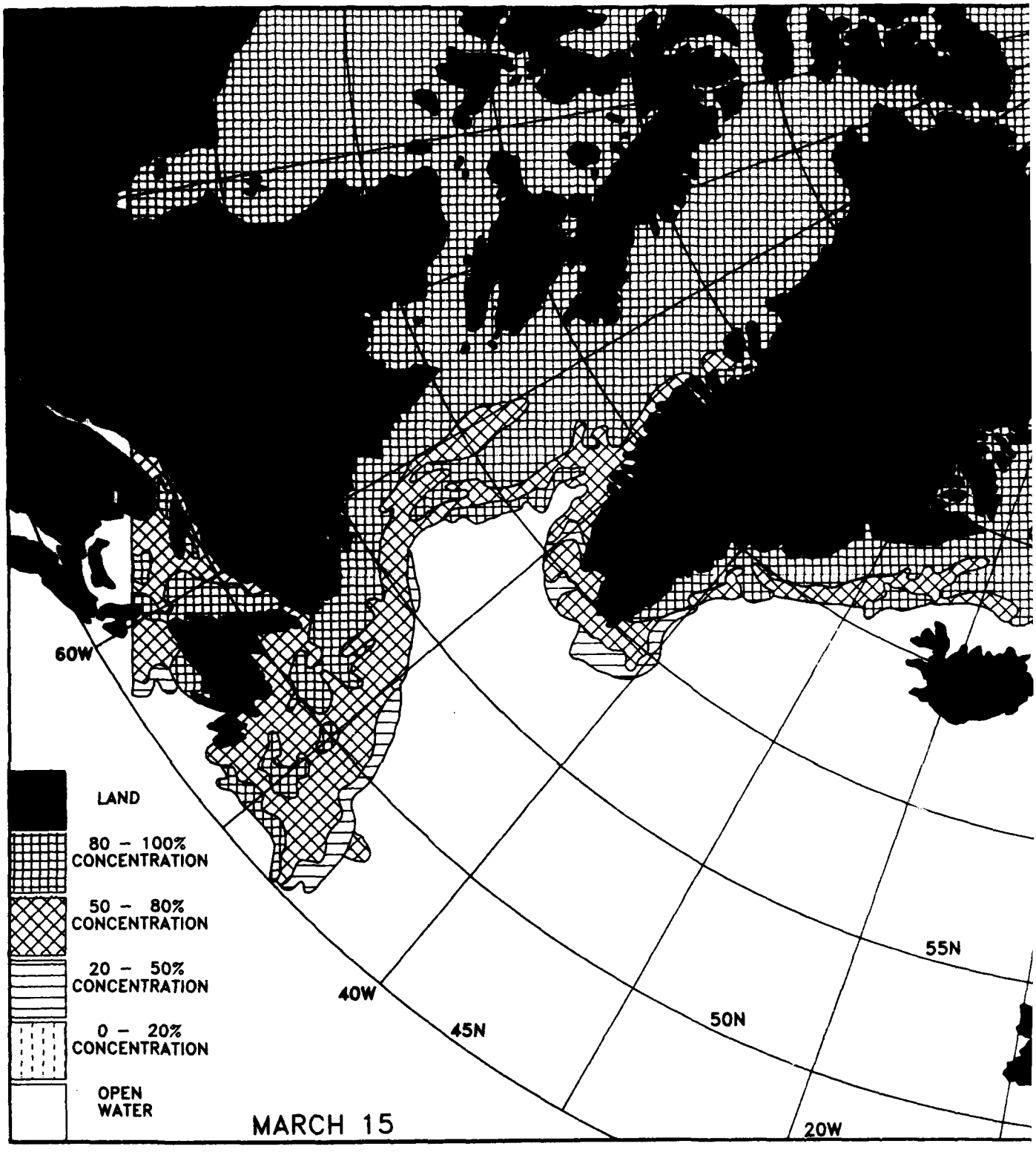

70N
65N
60N
55N

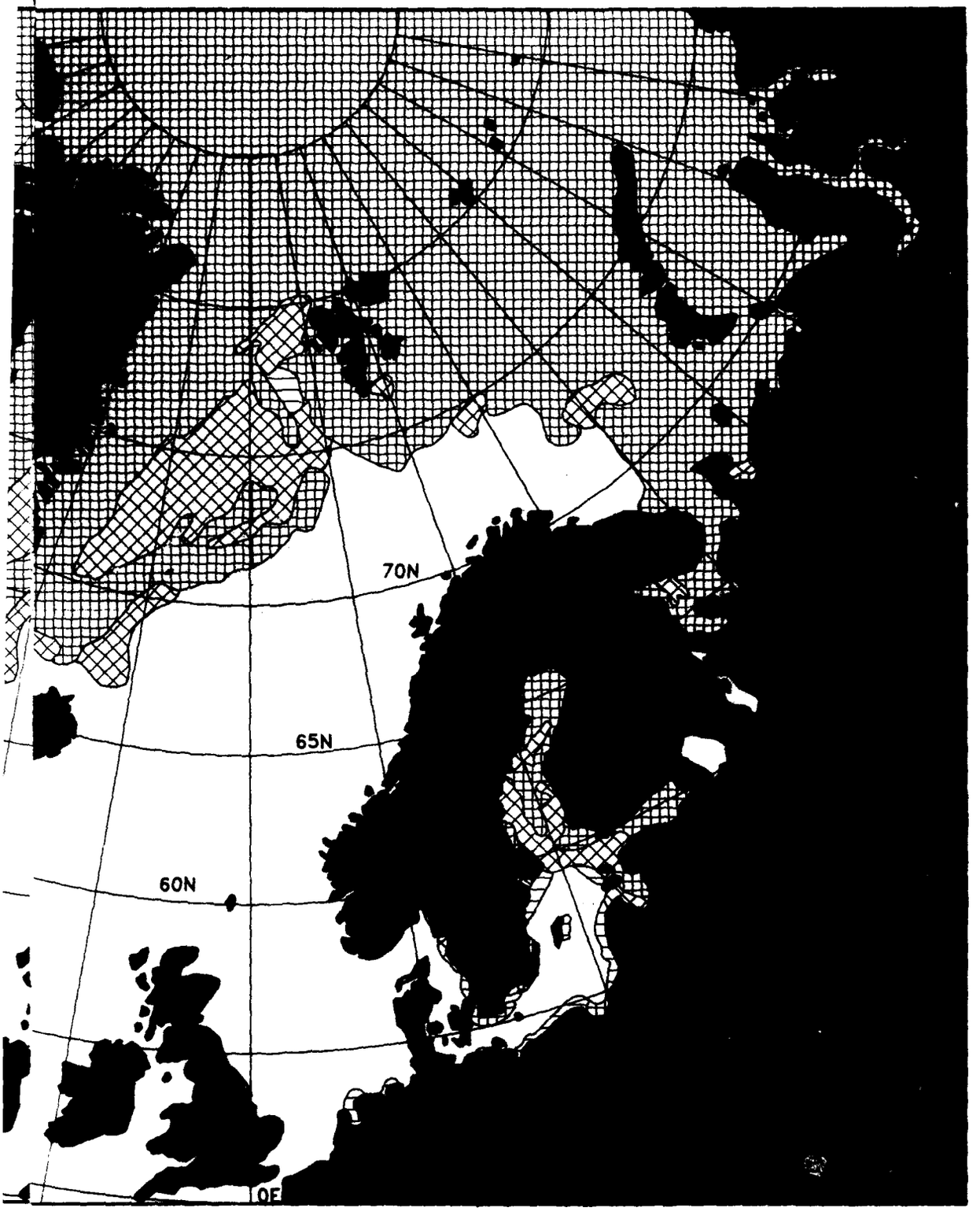
MEAN ICE CONCENT
WHEN ICE IS PRE



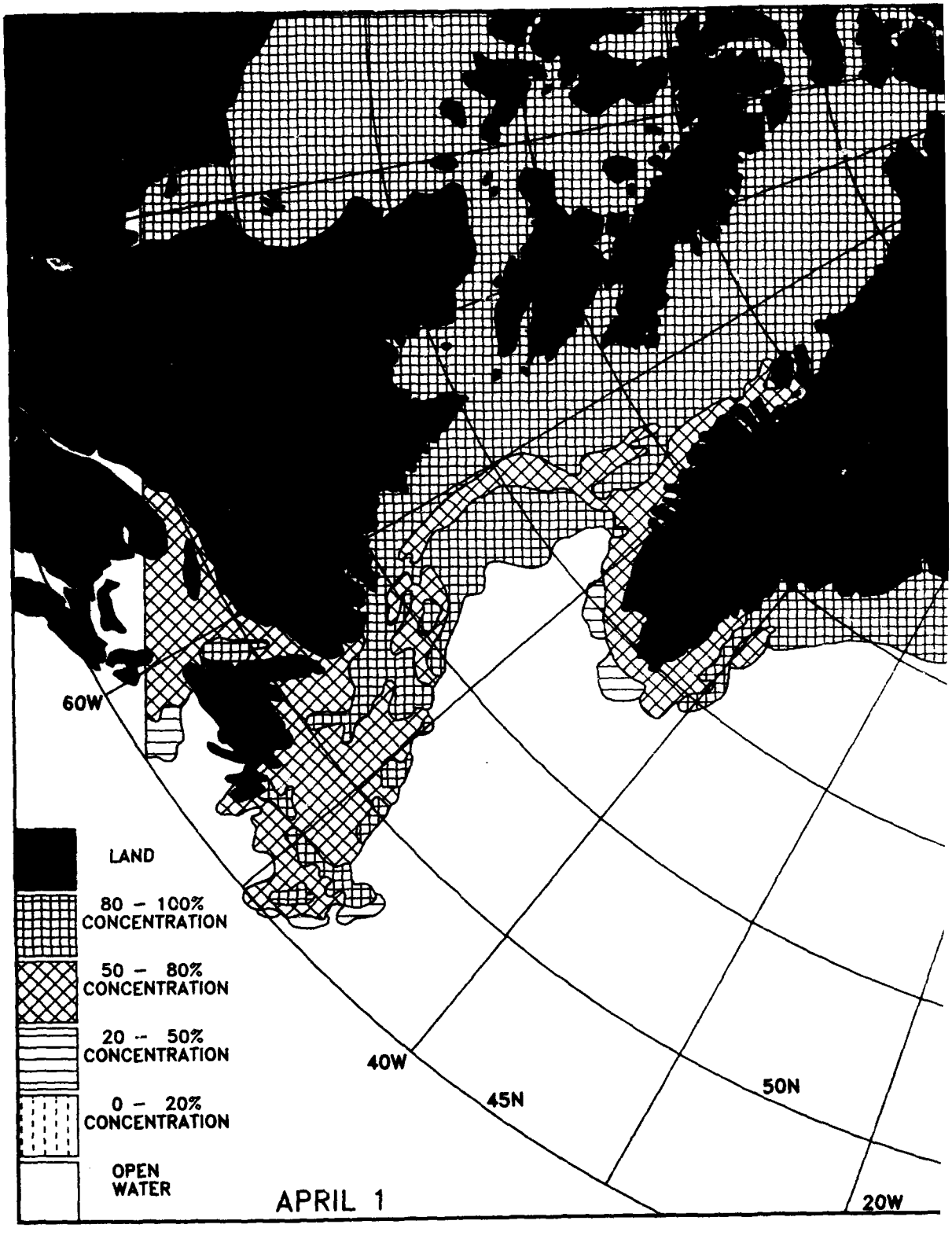
:NTRATION
RESENT



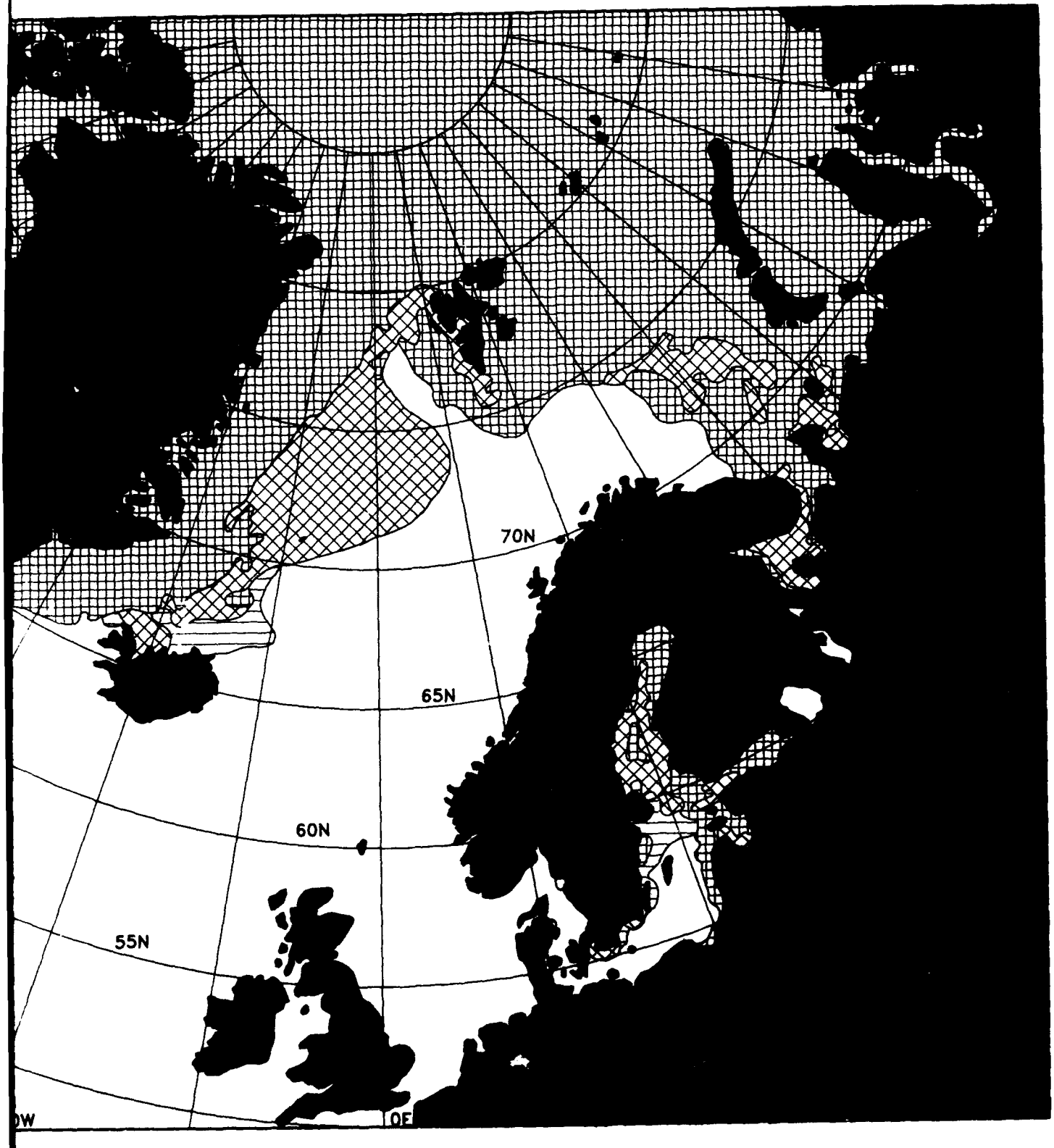

60W
40W
20W
55N
50N
45N
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
MARCH 15

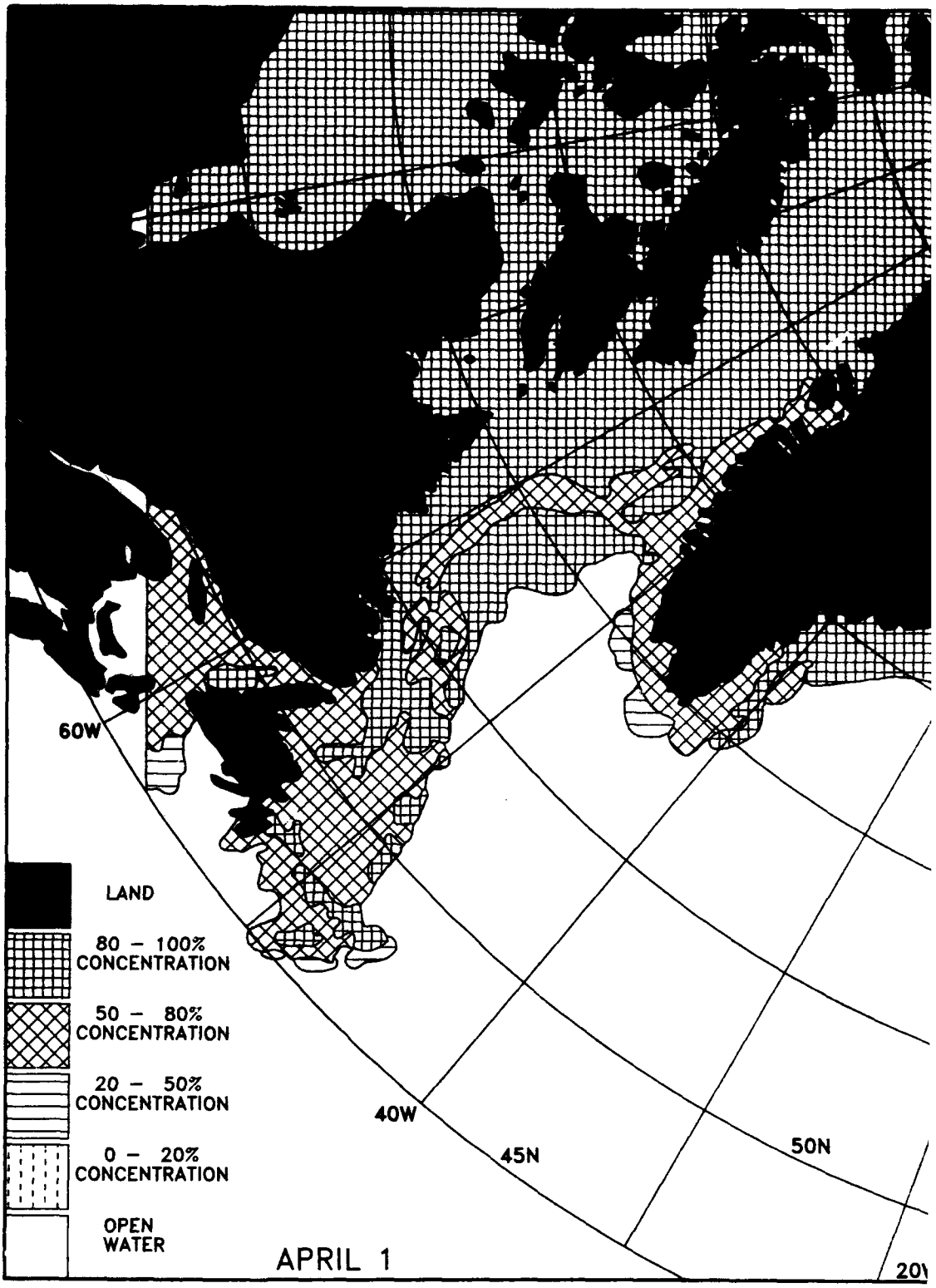

70N
65N
60N
0E

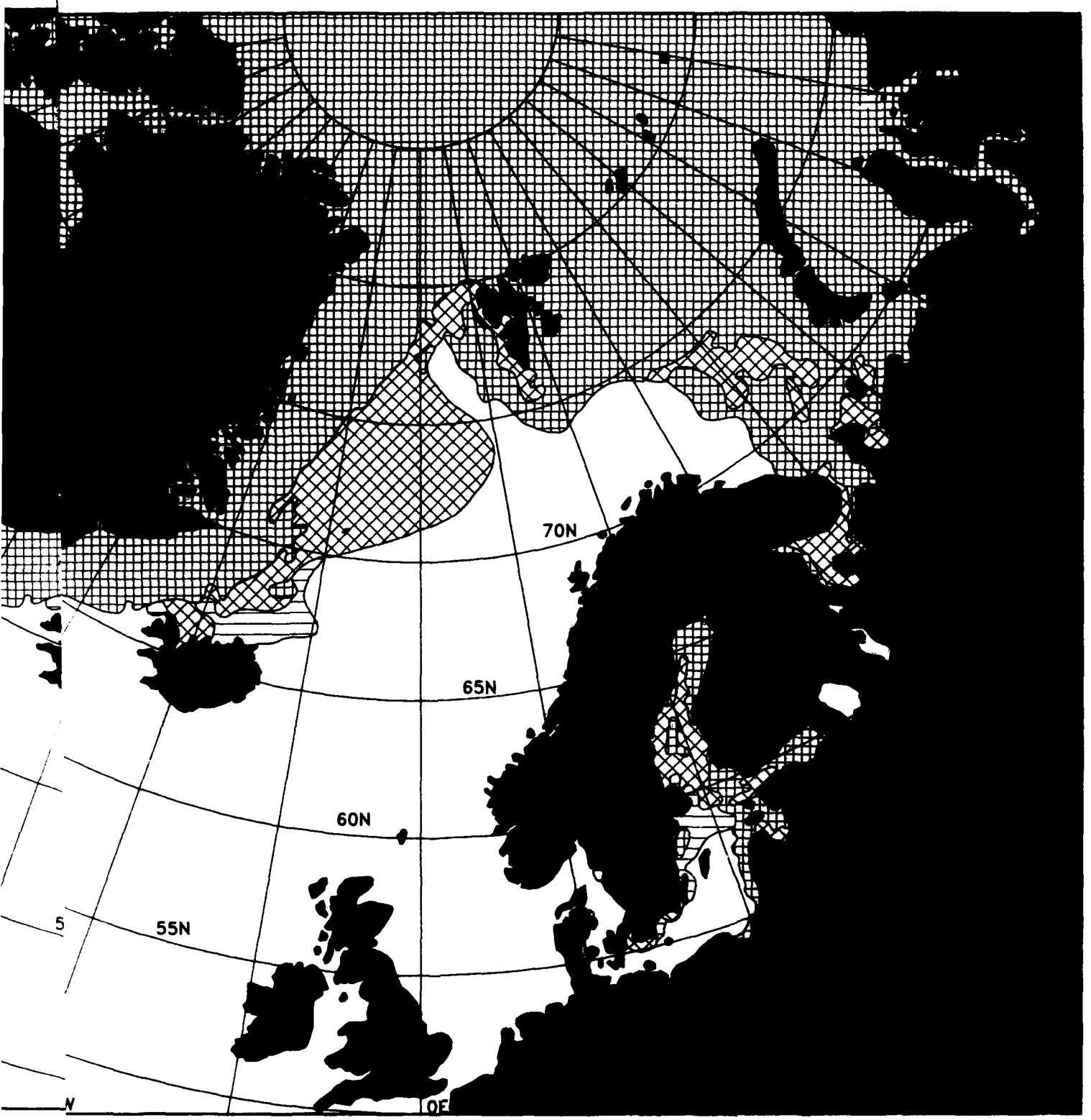
MEAN ICE C
WHEN IC



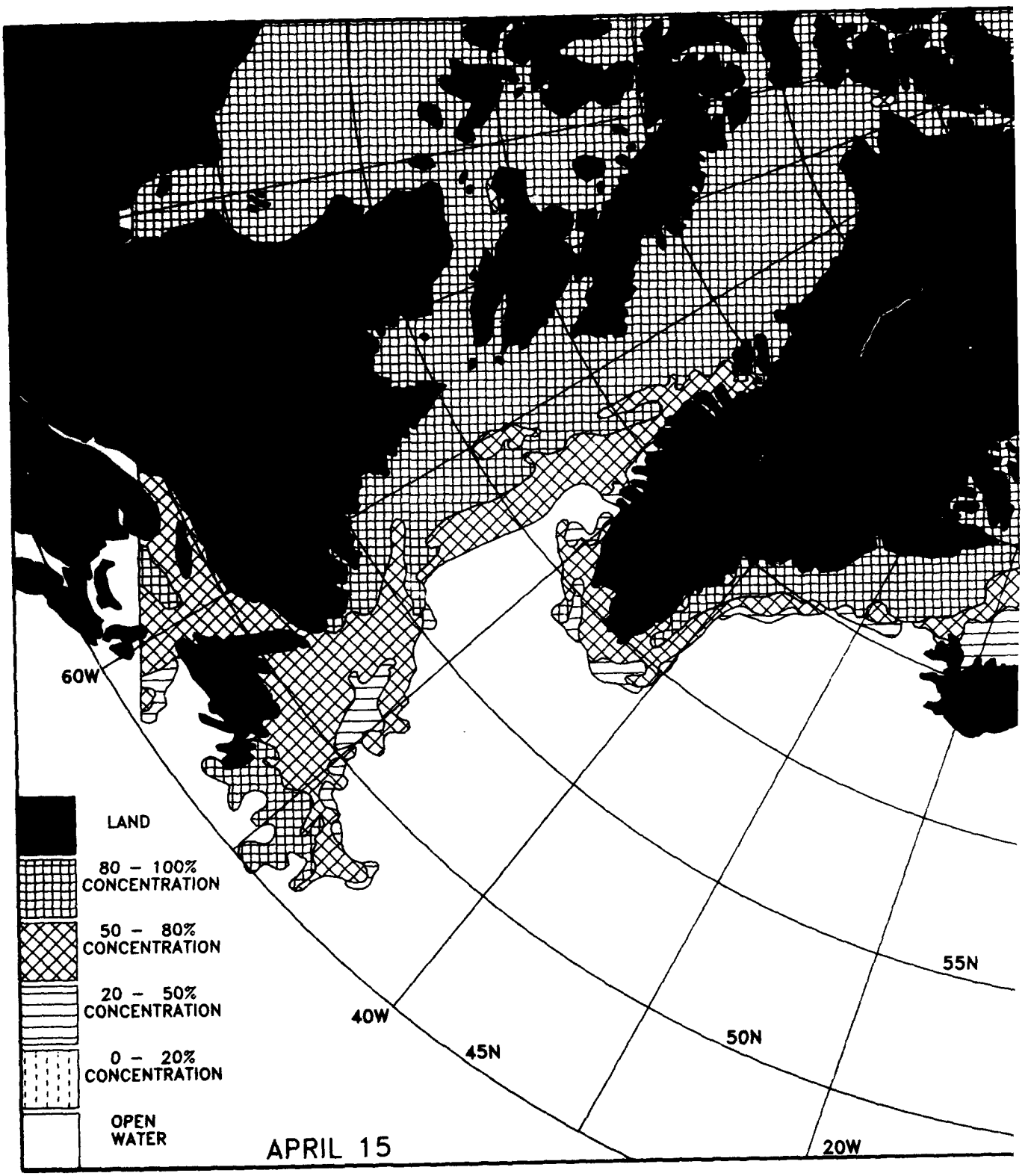
CONCENTRATION
CE IS PRESENT

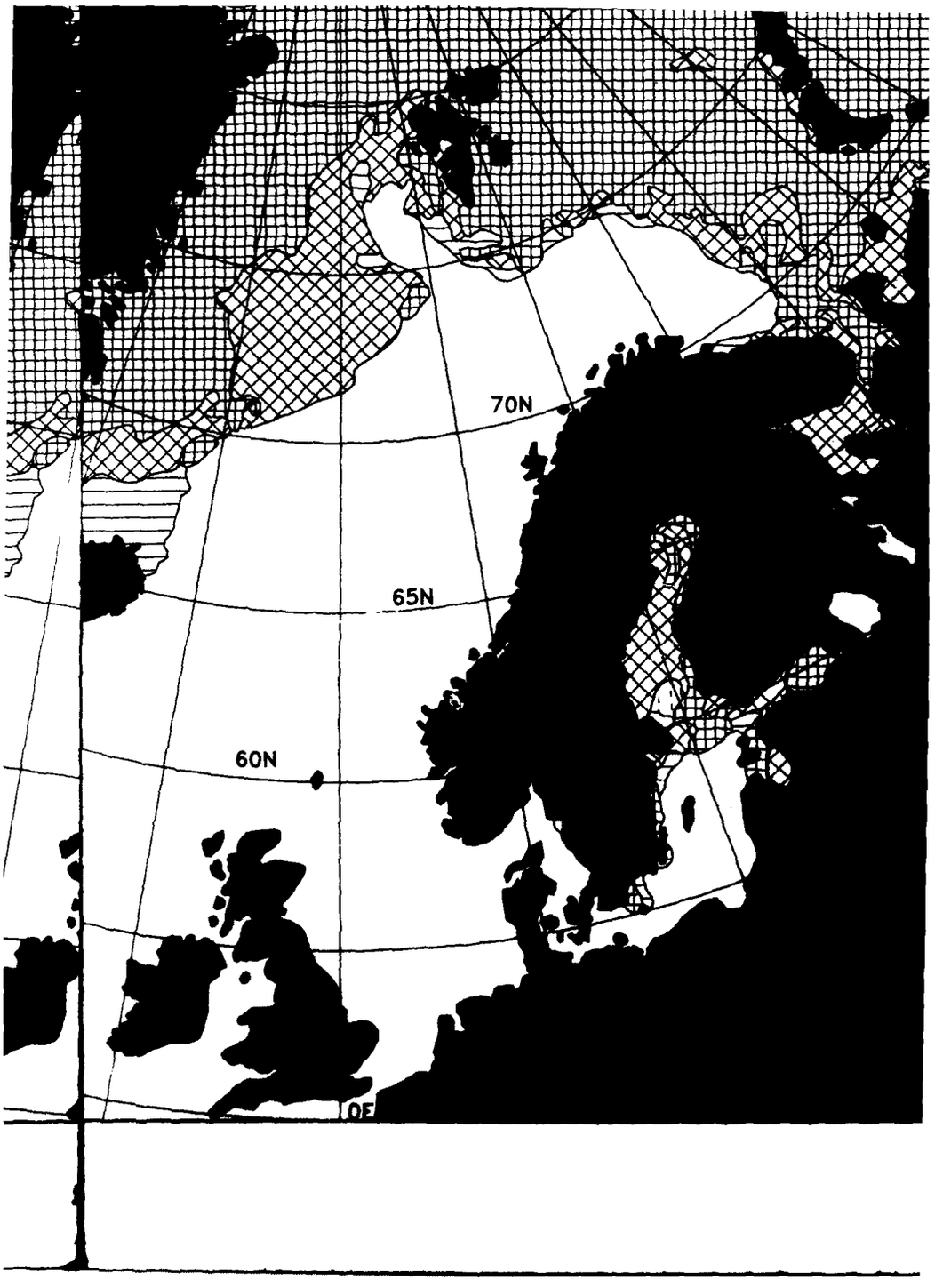


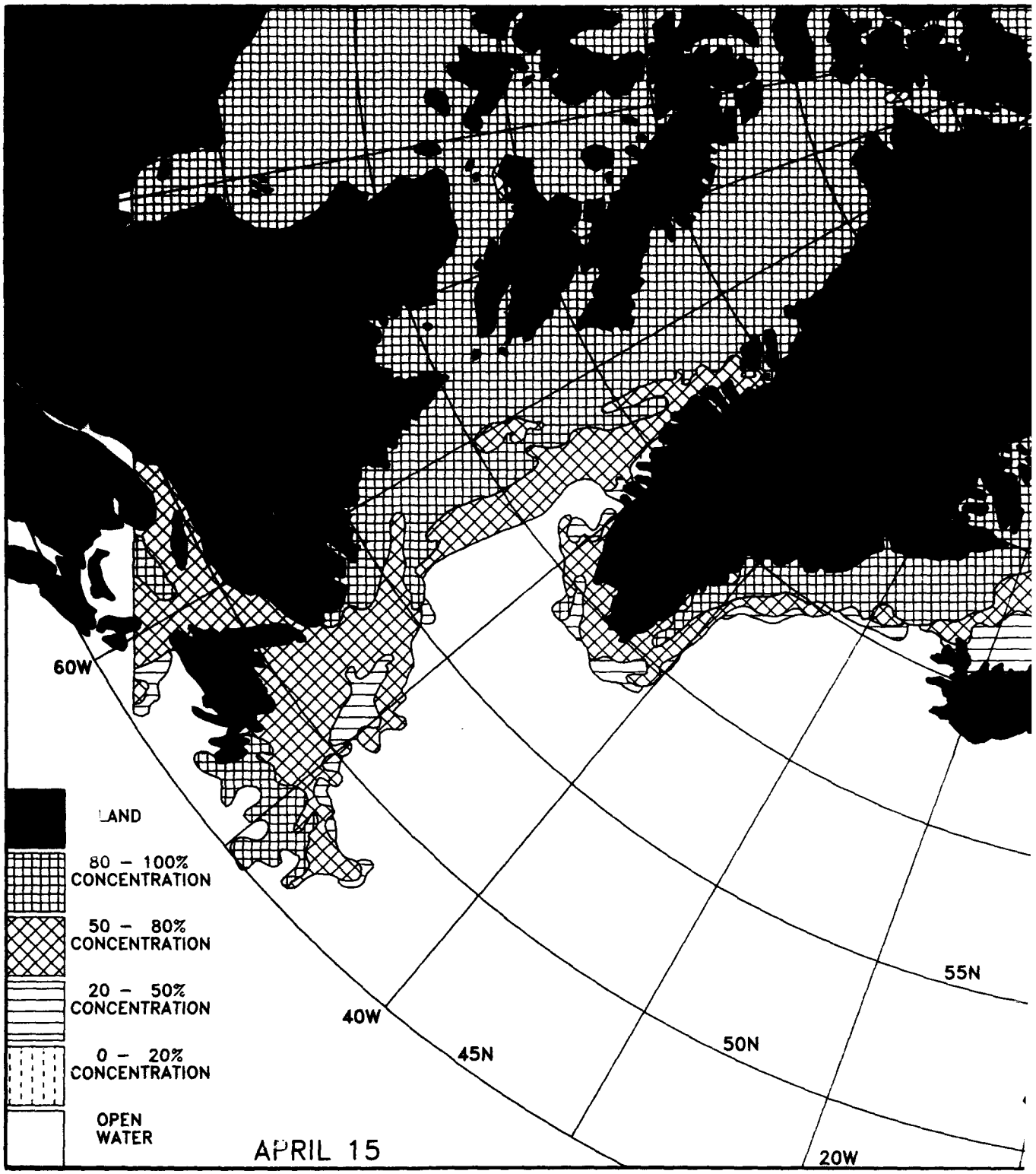

60W
40W
45N
50N
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
APRIL 1

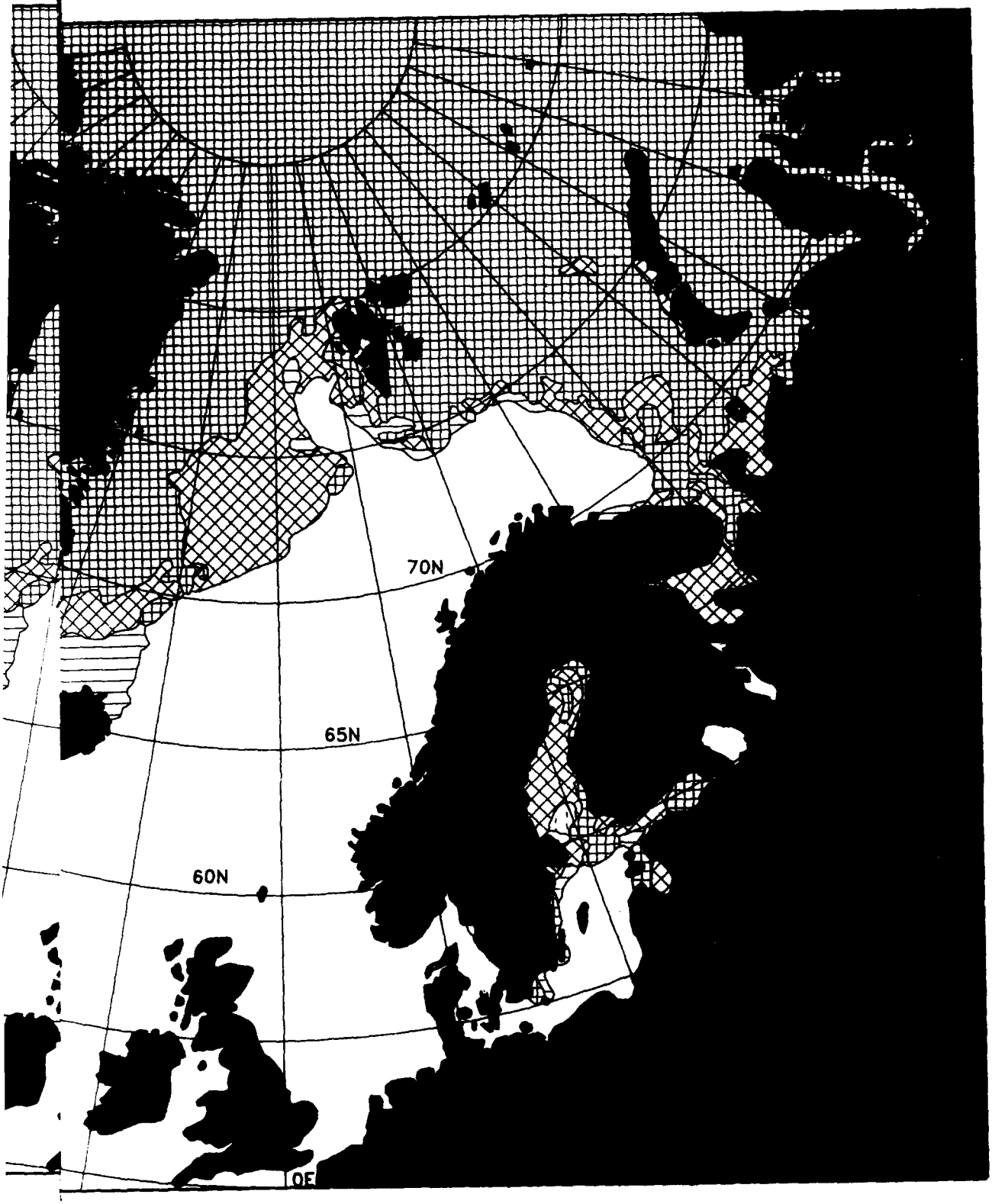

70N
65N
60N
55N
5
N
OE

MEAN ICE CONCEI
WHEN ICE IS PF

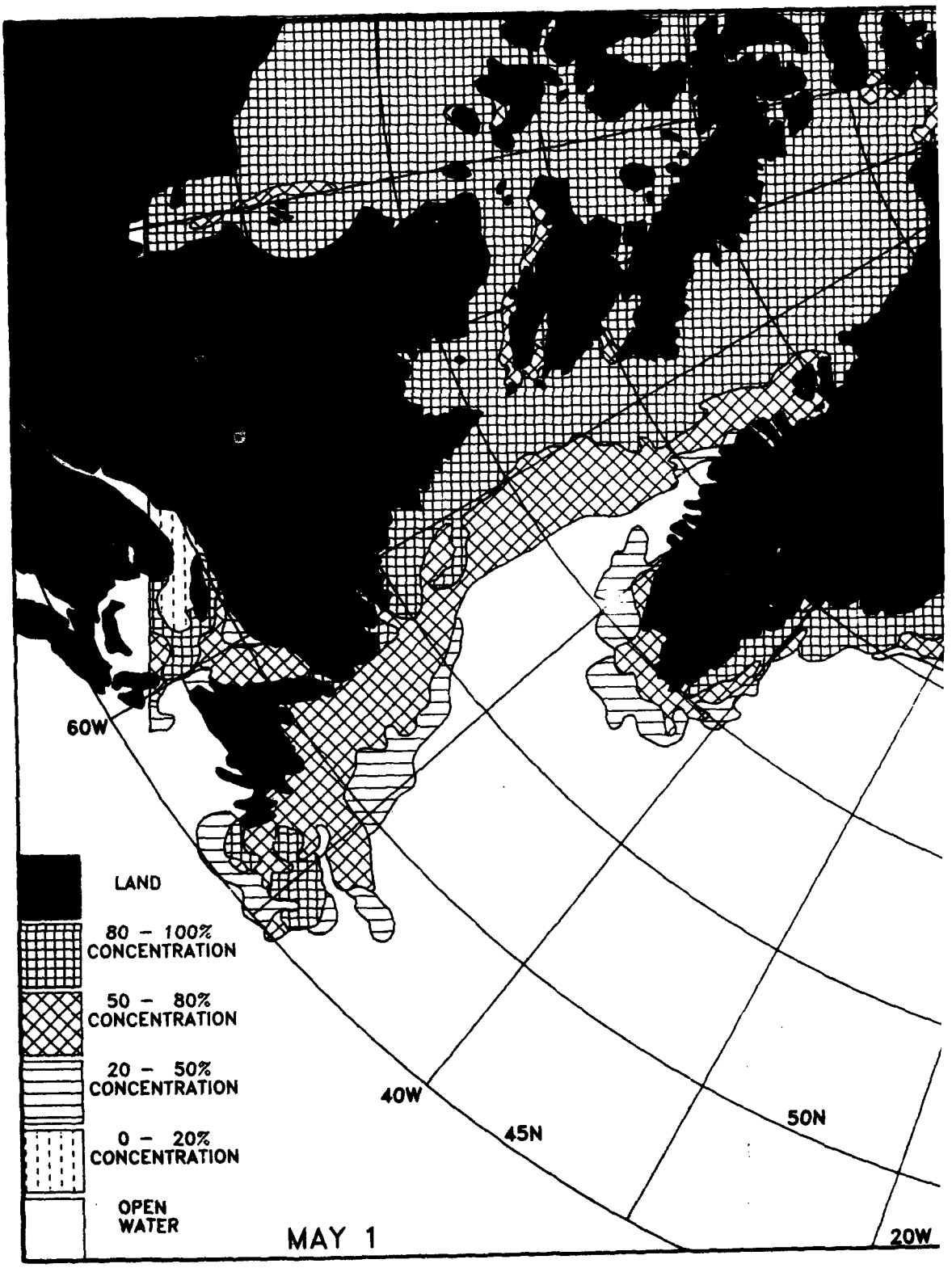



70N
65N
60N

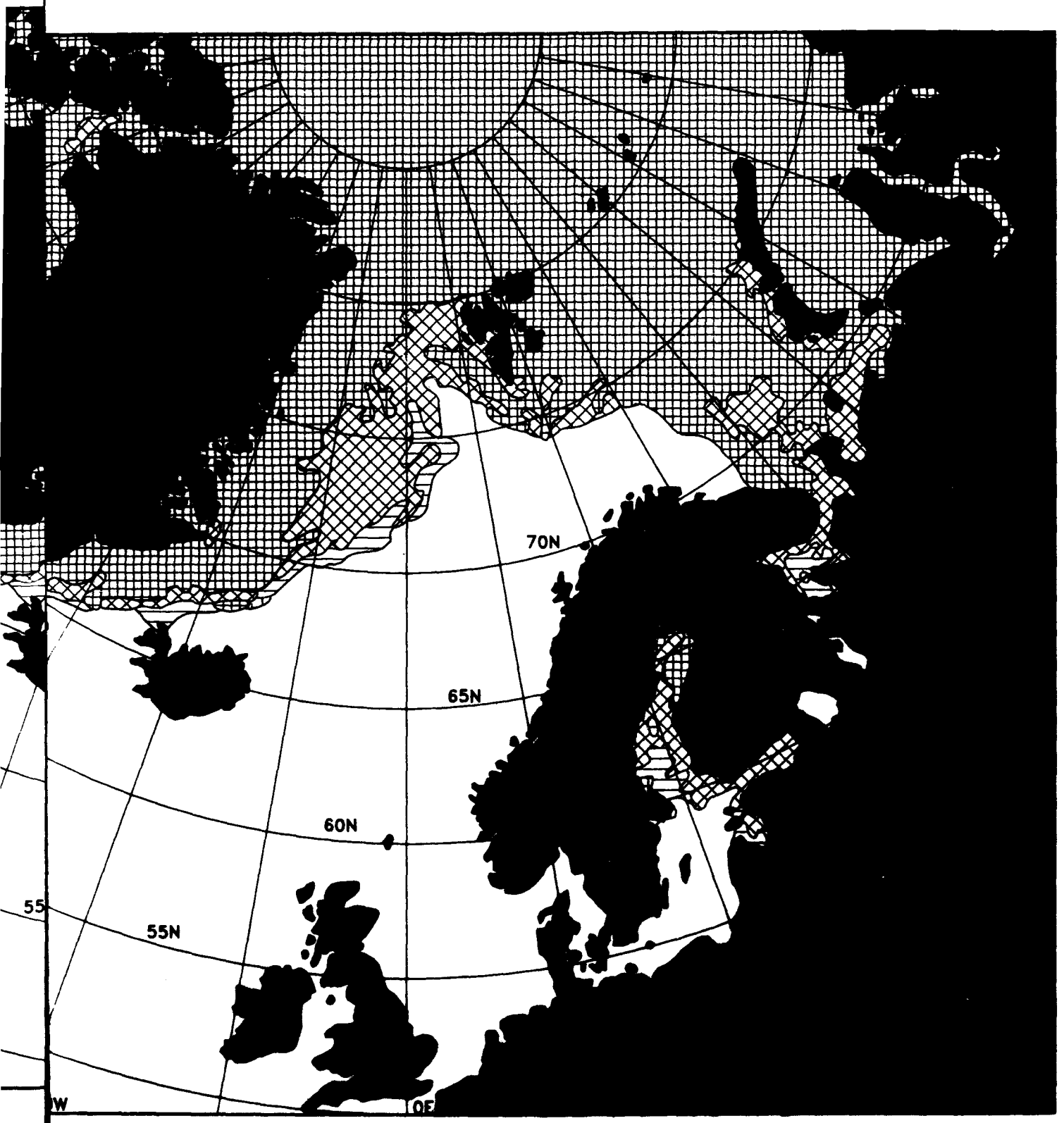

60W
40W
55N
50N
45N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
APRIL 15

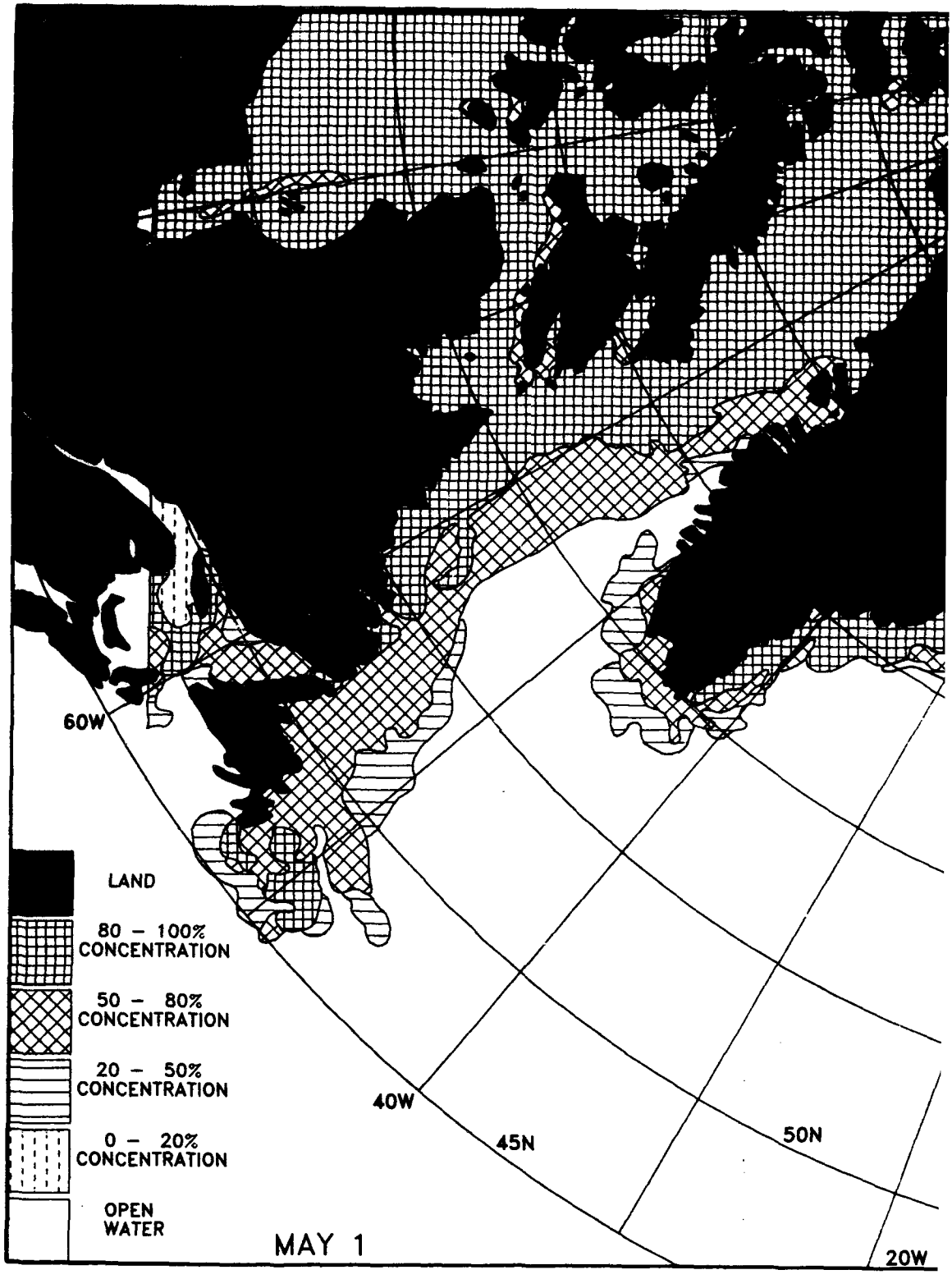

70N
65N
60N

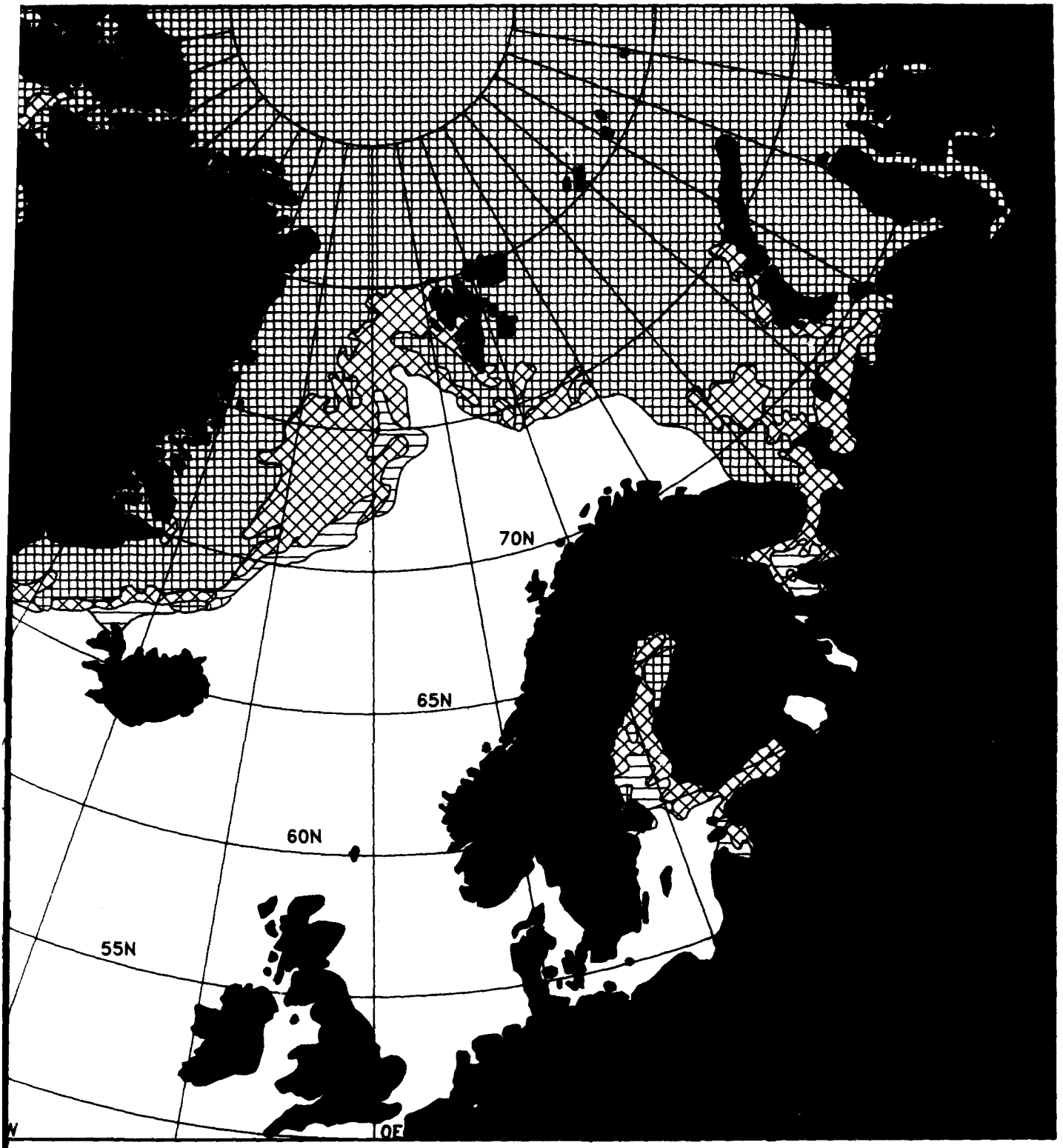
MEAN ICE C
WHEN ICE



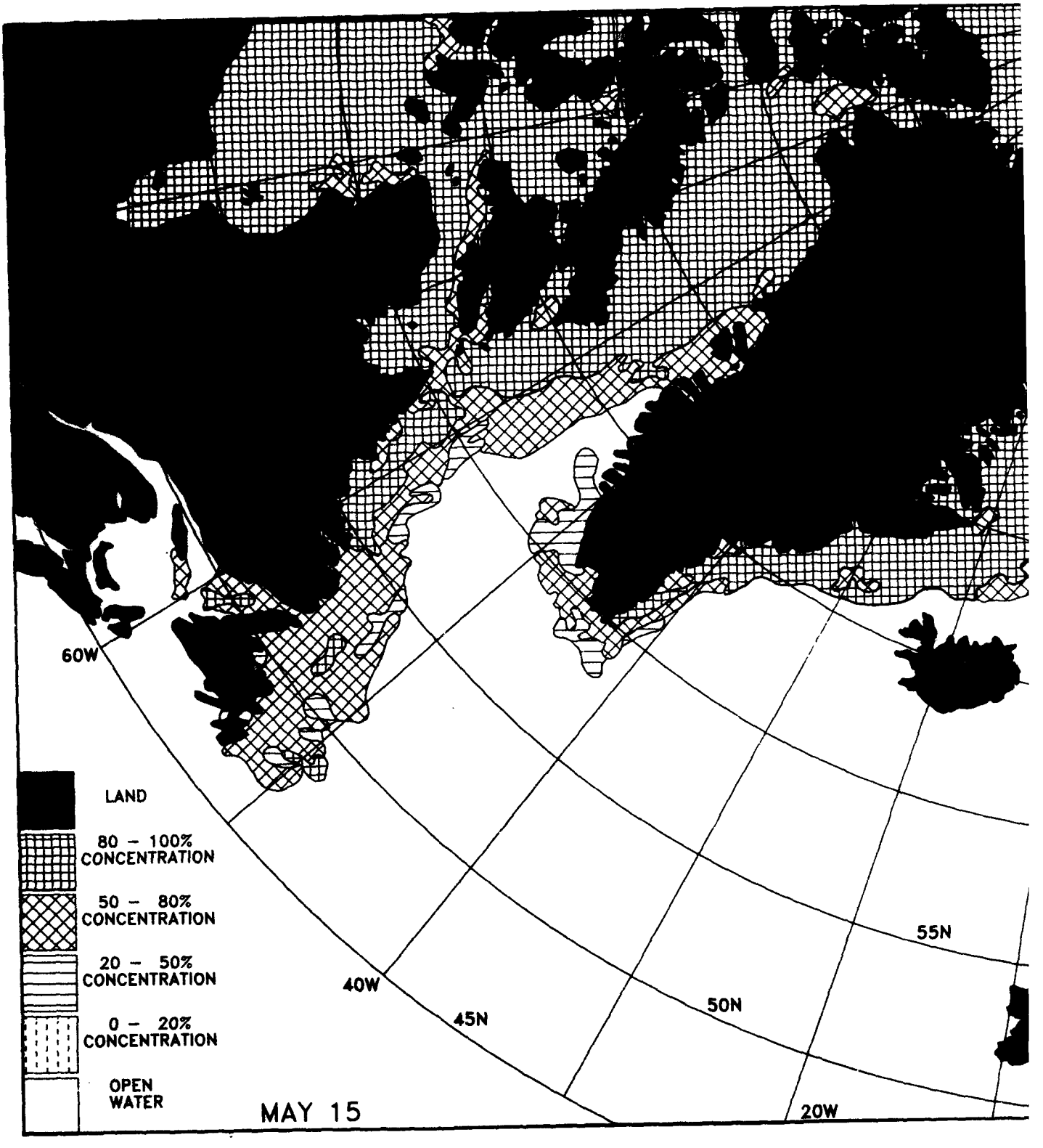
NC
S CONCENTRATION
CE IS PRESENT



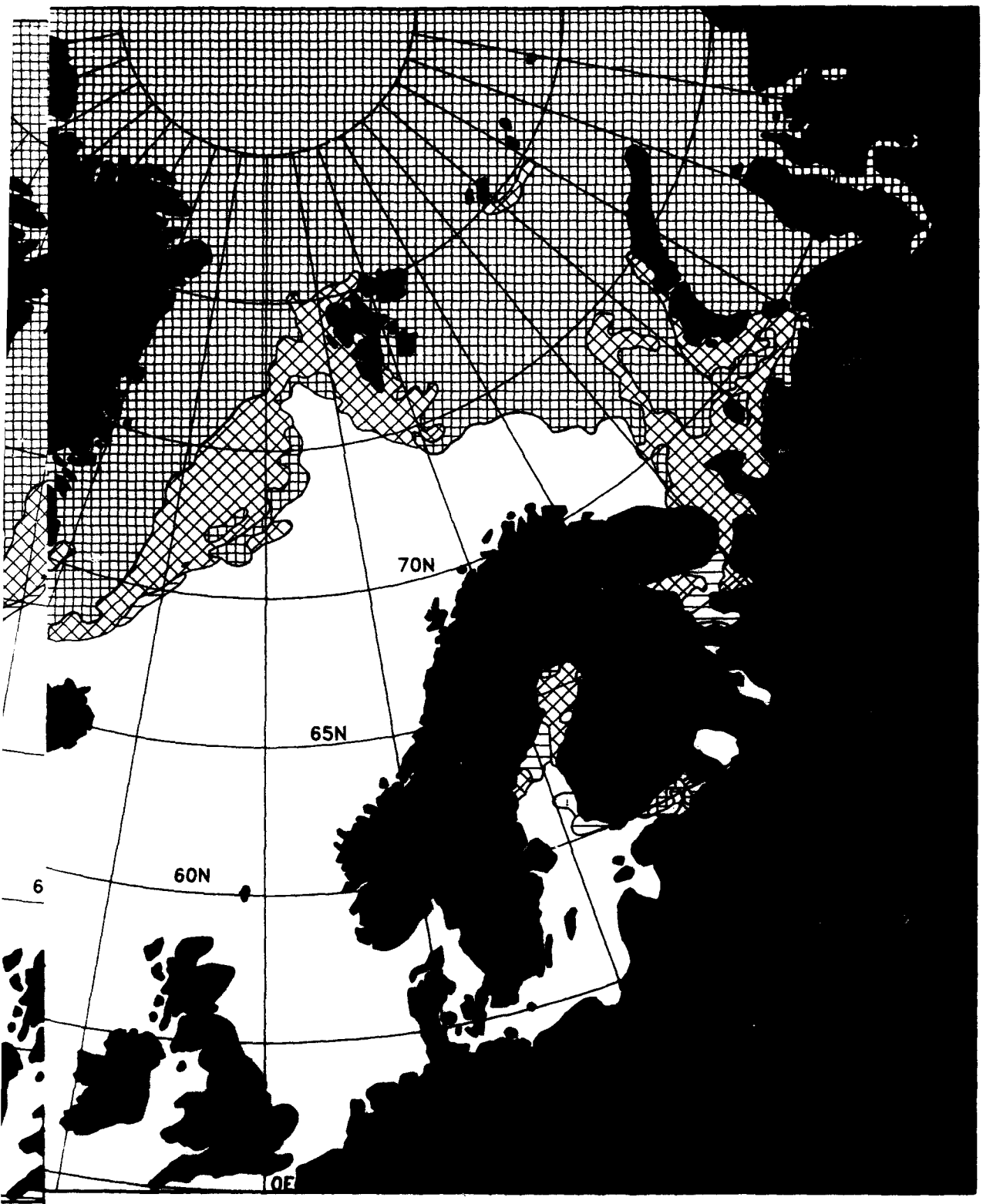

60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
50N
20W
MAY 1

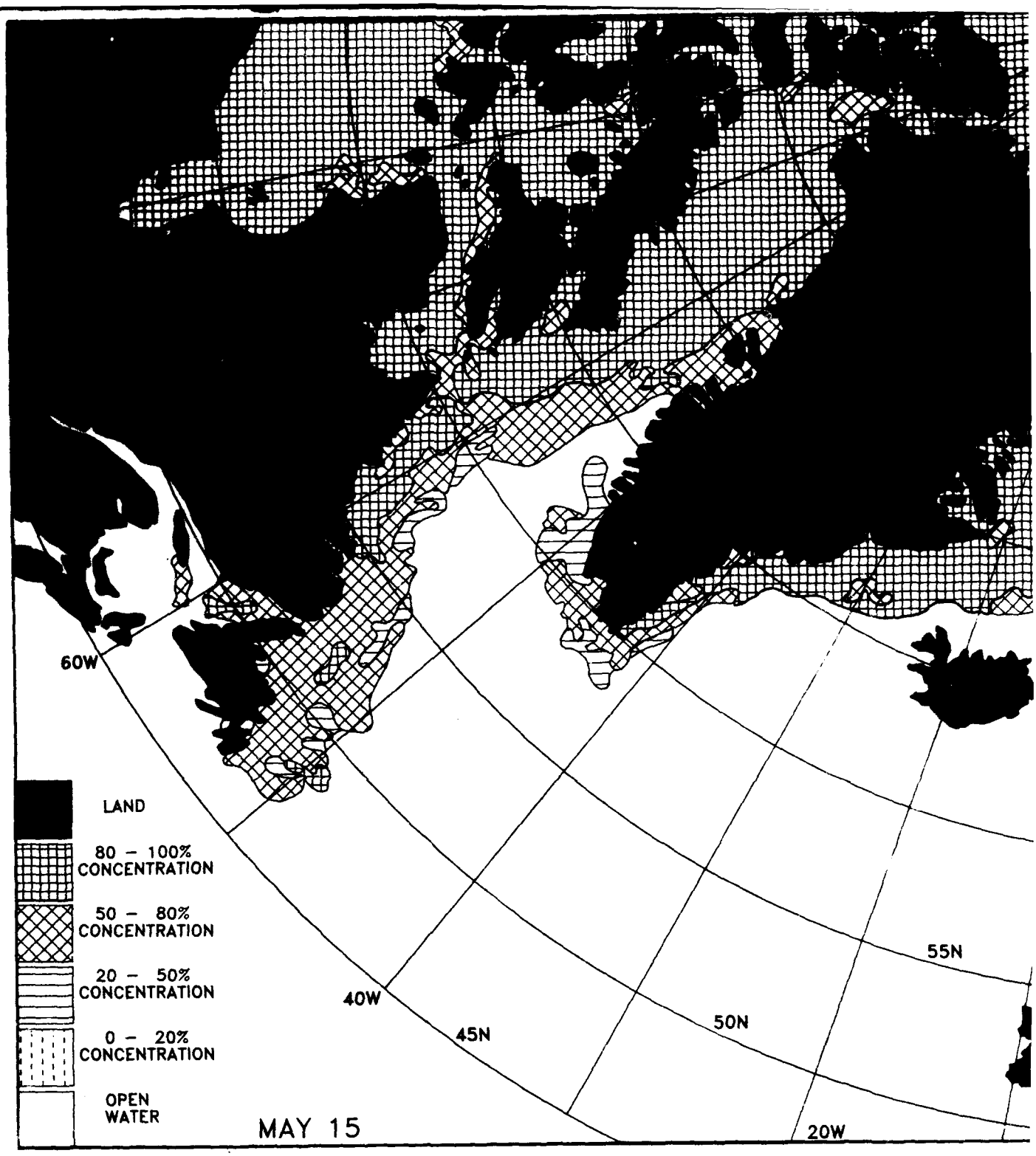

70N
65N
60N
55N
0E

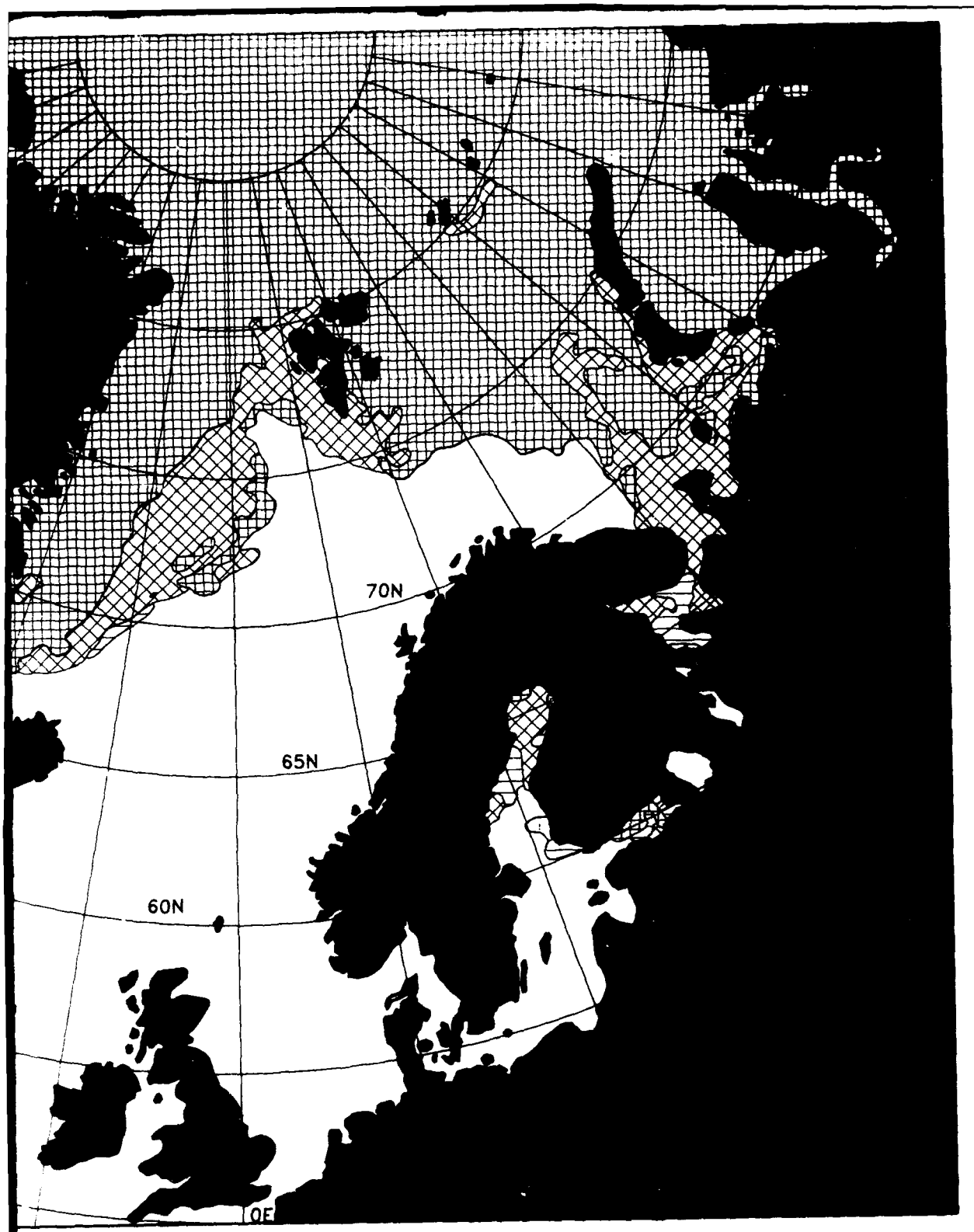
MEAN ICE CONCENT
WHEN ICE IS PRE



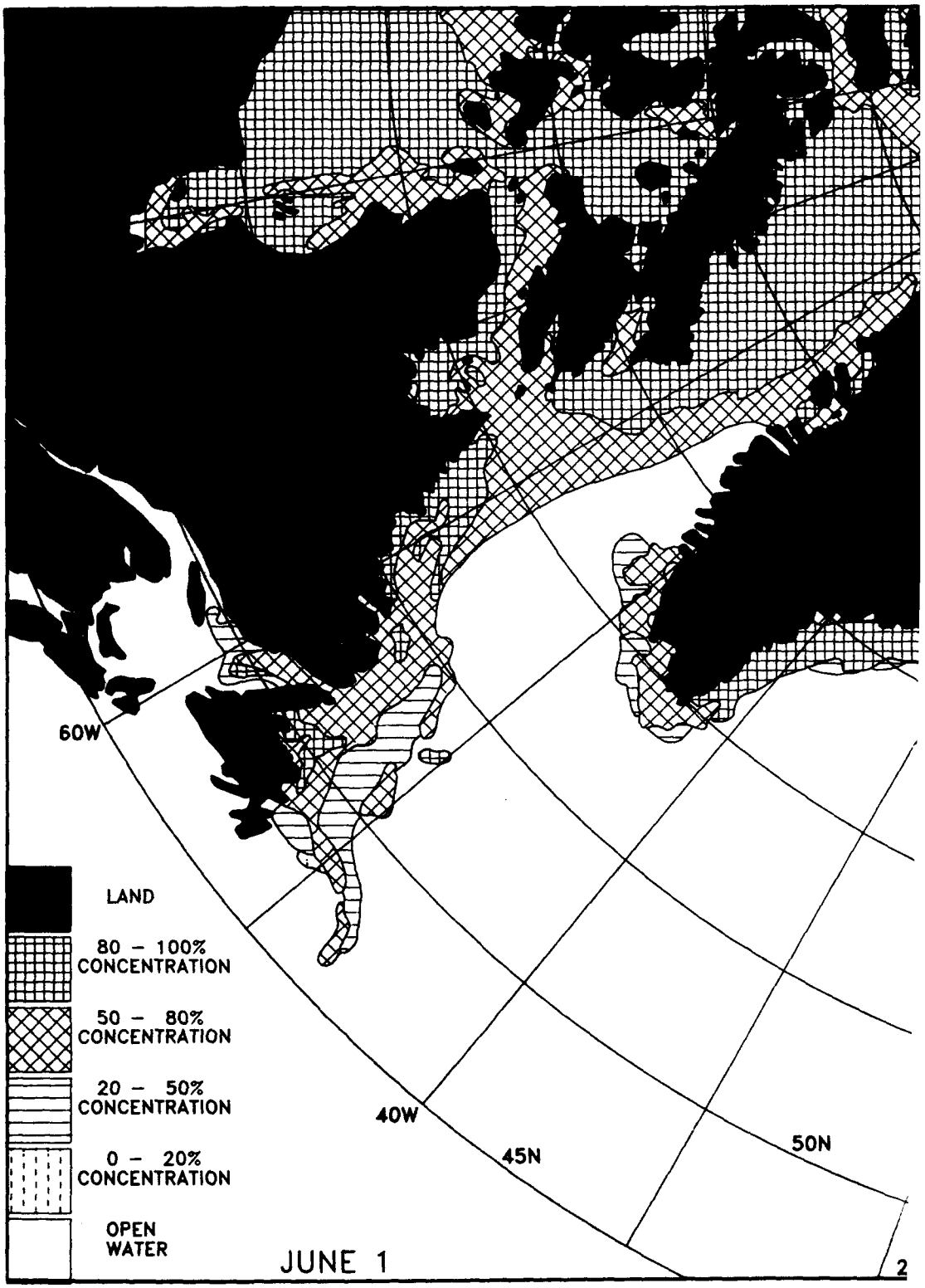
A ENTRATION
E PRESENT



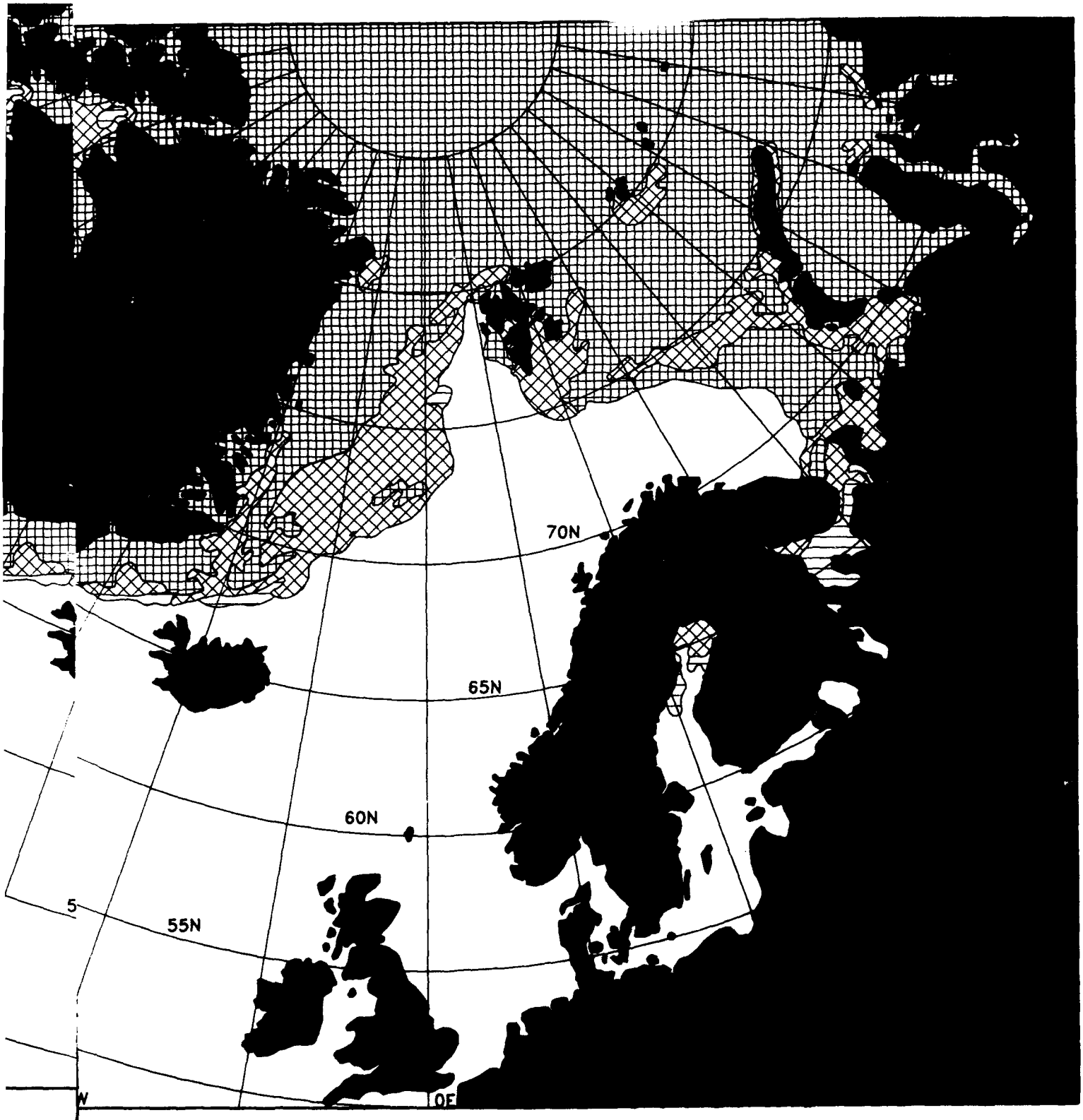

60W
40W
55N
50N
45N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
MAY 15

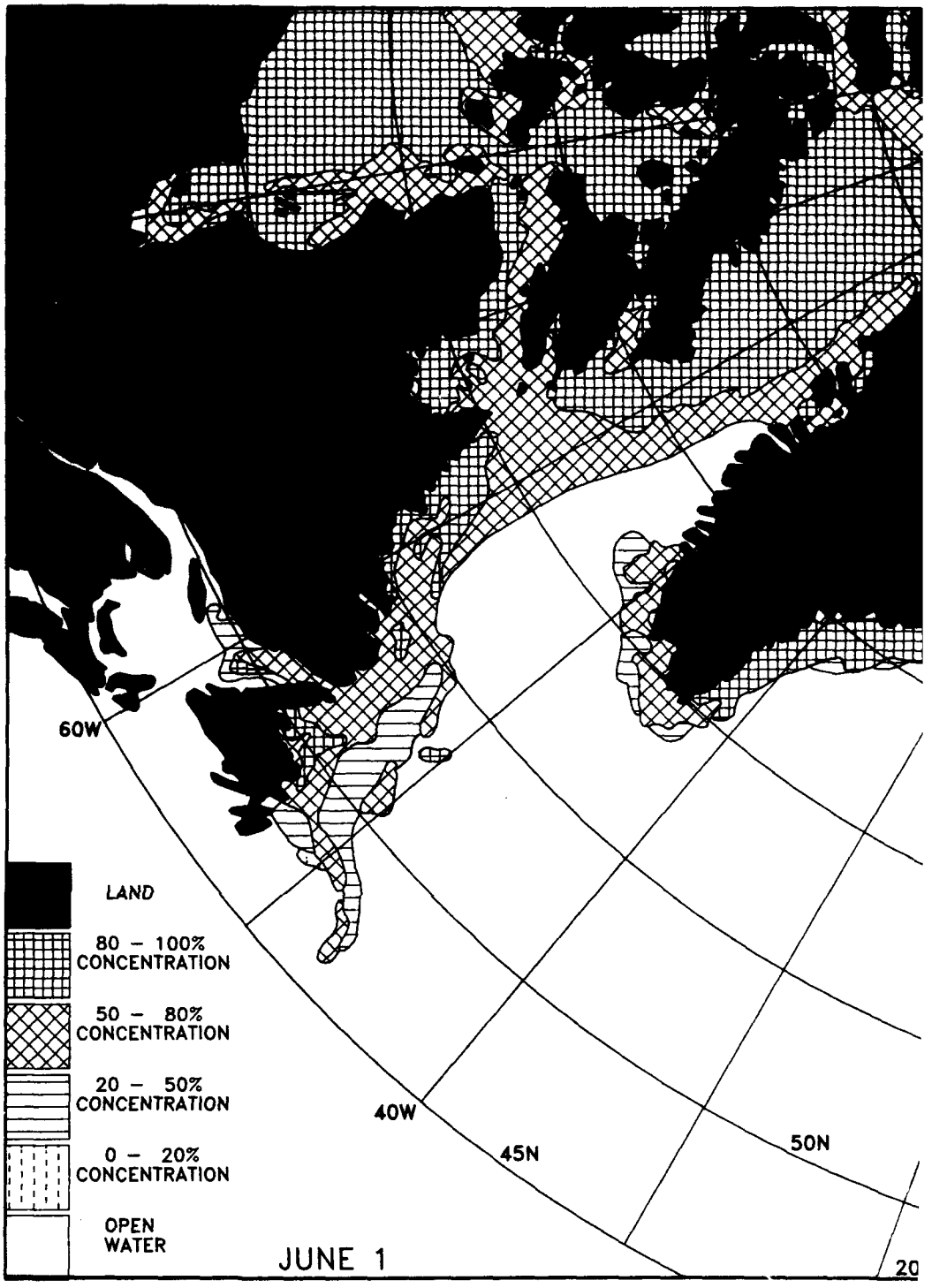

70N
65N
60N
OE

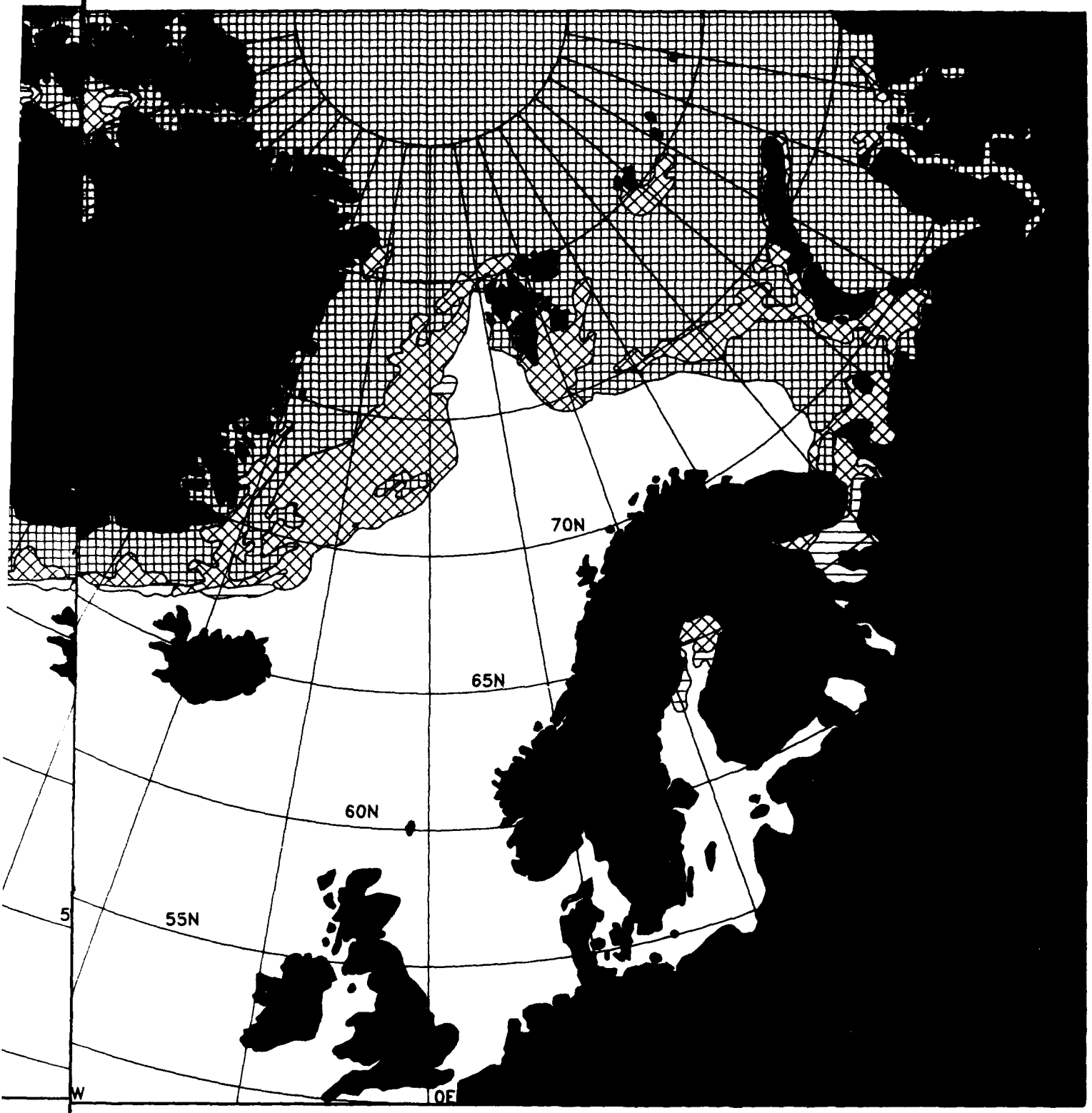
MEAN ICE
WHEN I



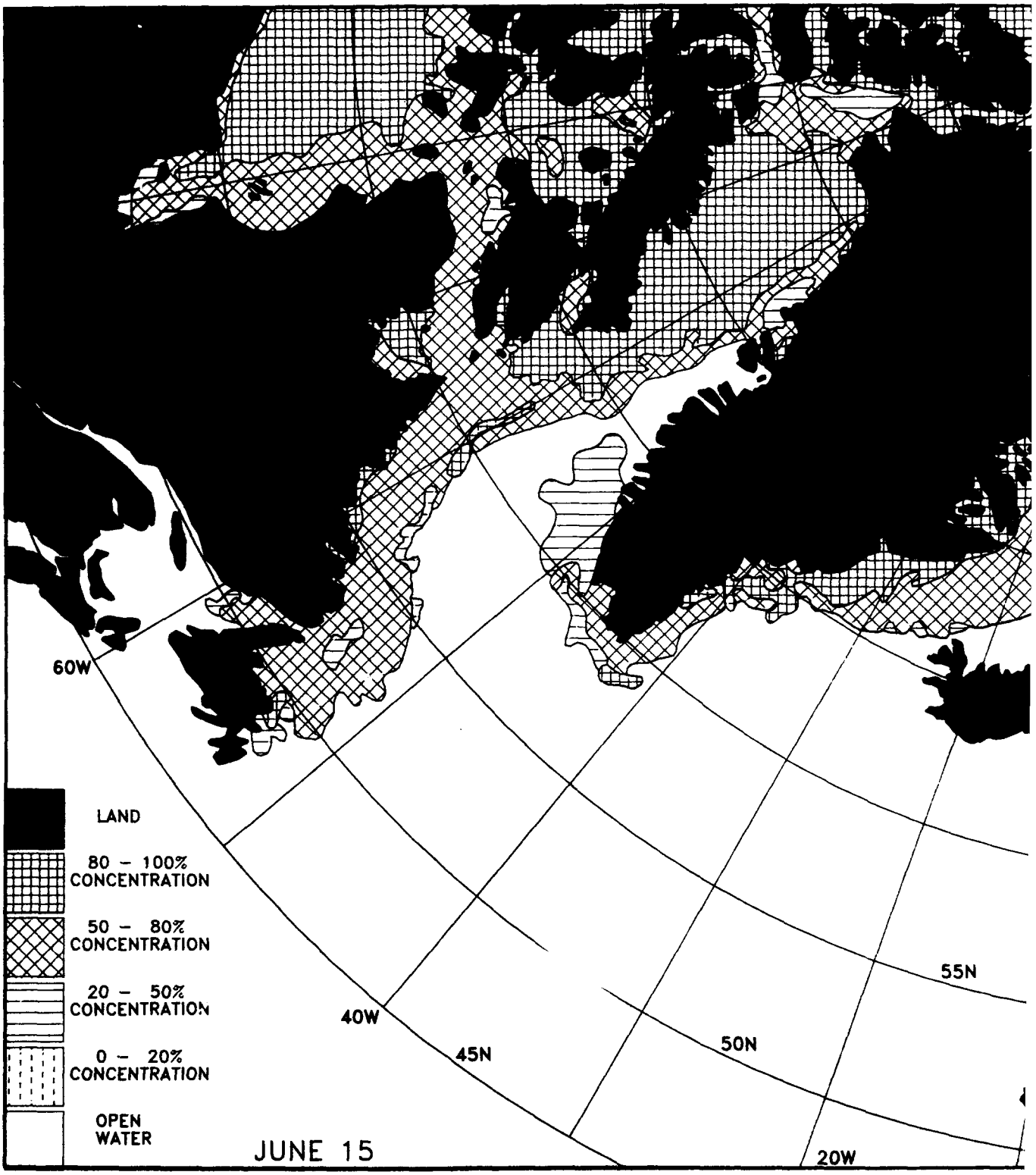
ON CONCENTRATION
IS CE IS PRESENT



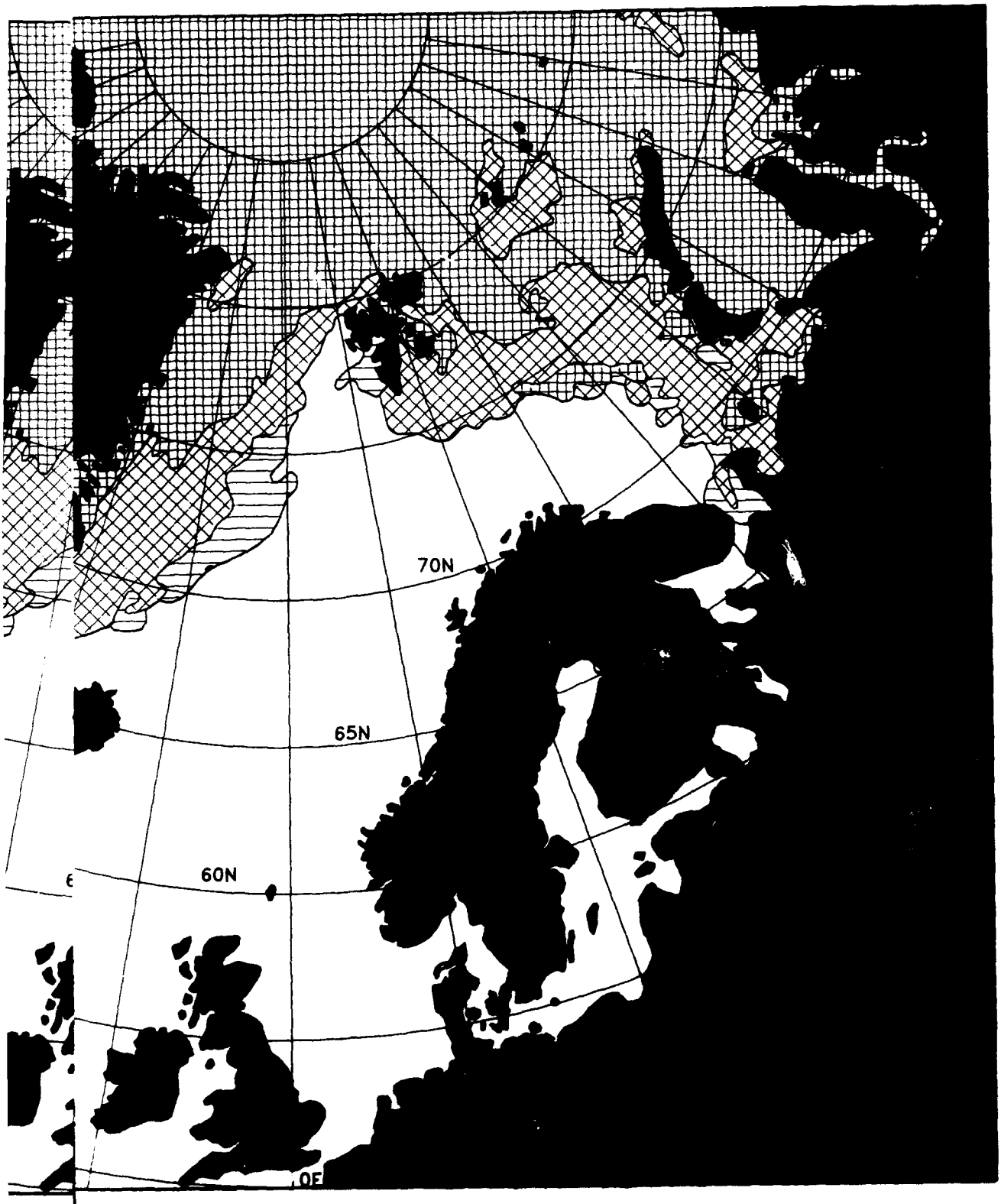

60W
40W
45N
50N
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JUNE 1

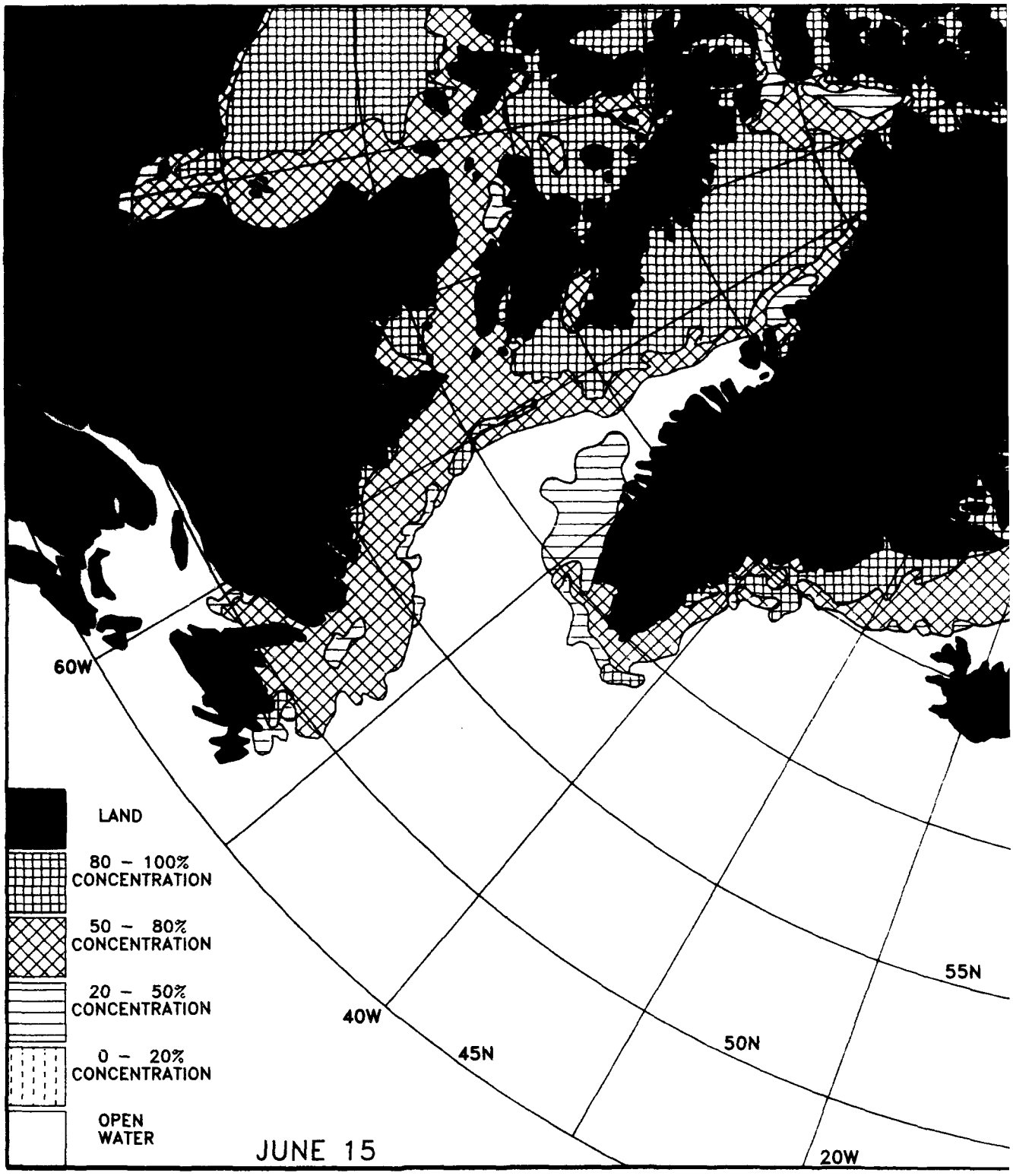

70N
65N
60N
55N
5
W
0E

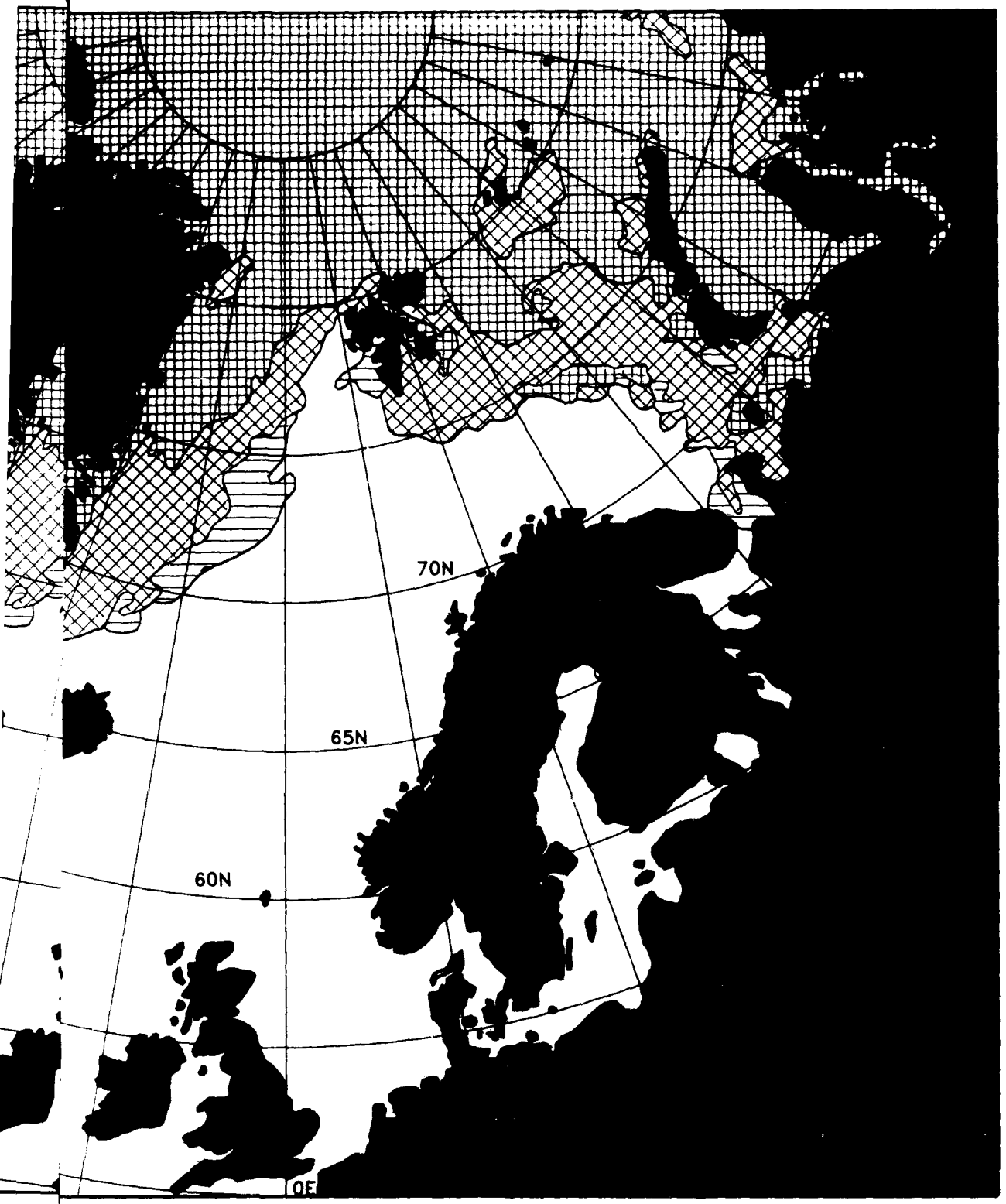
MEAN ICE CONCEN
WHEN ICE IS PR



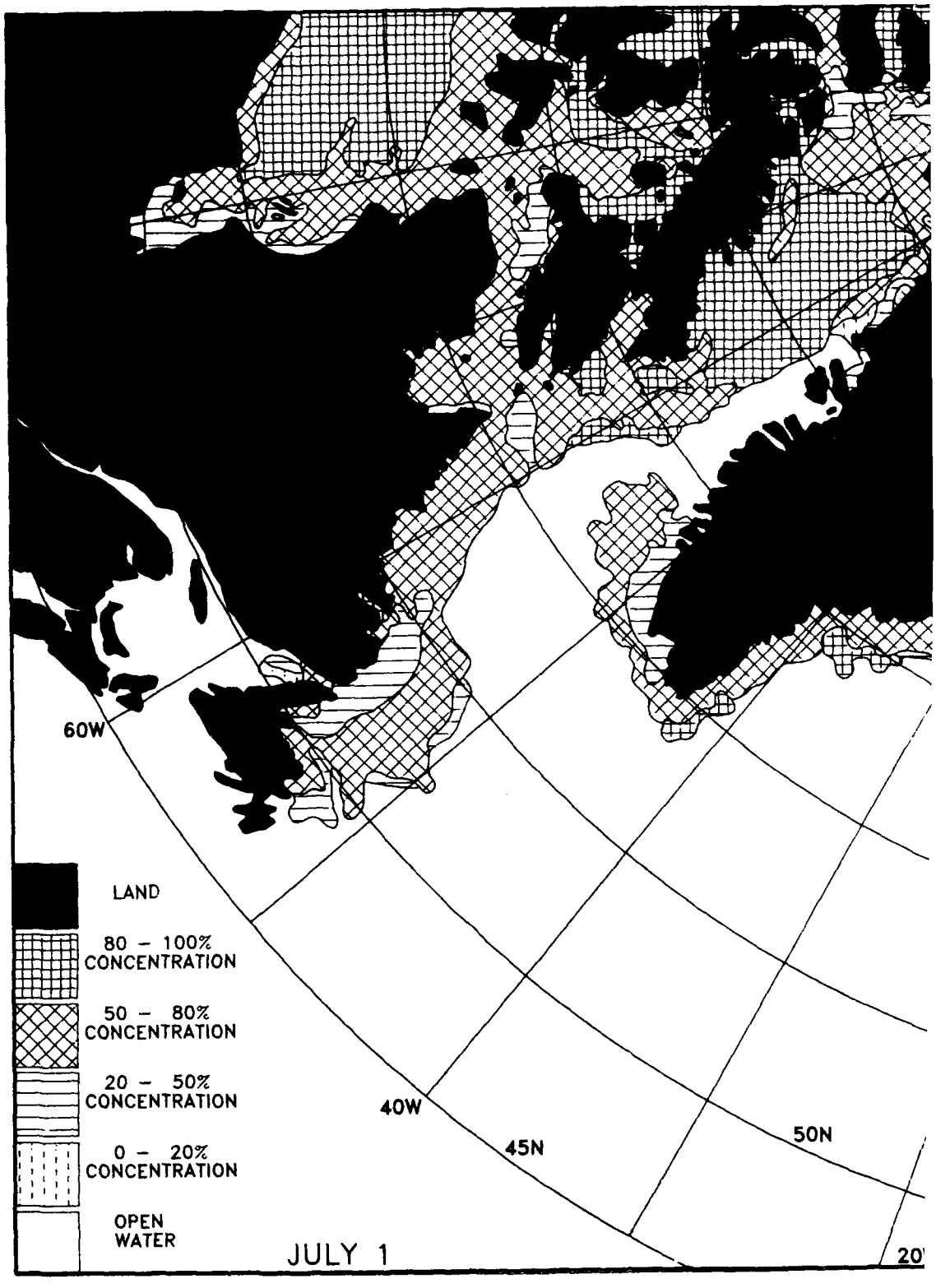
RA NTRATION
SE RESENT



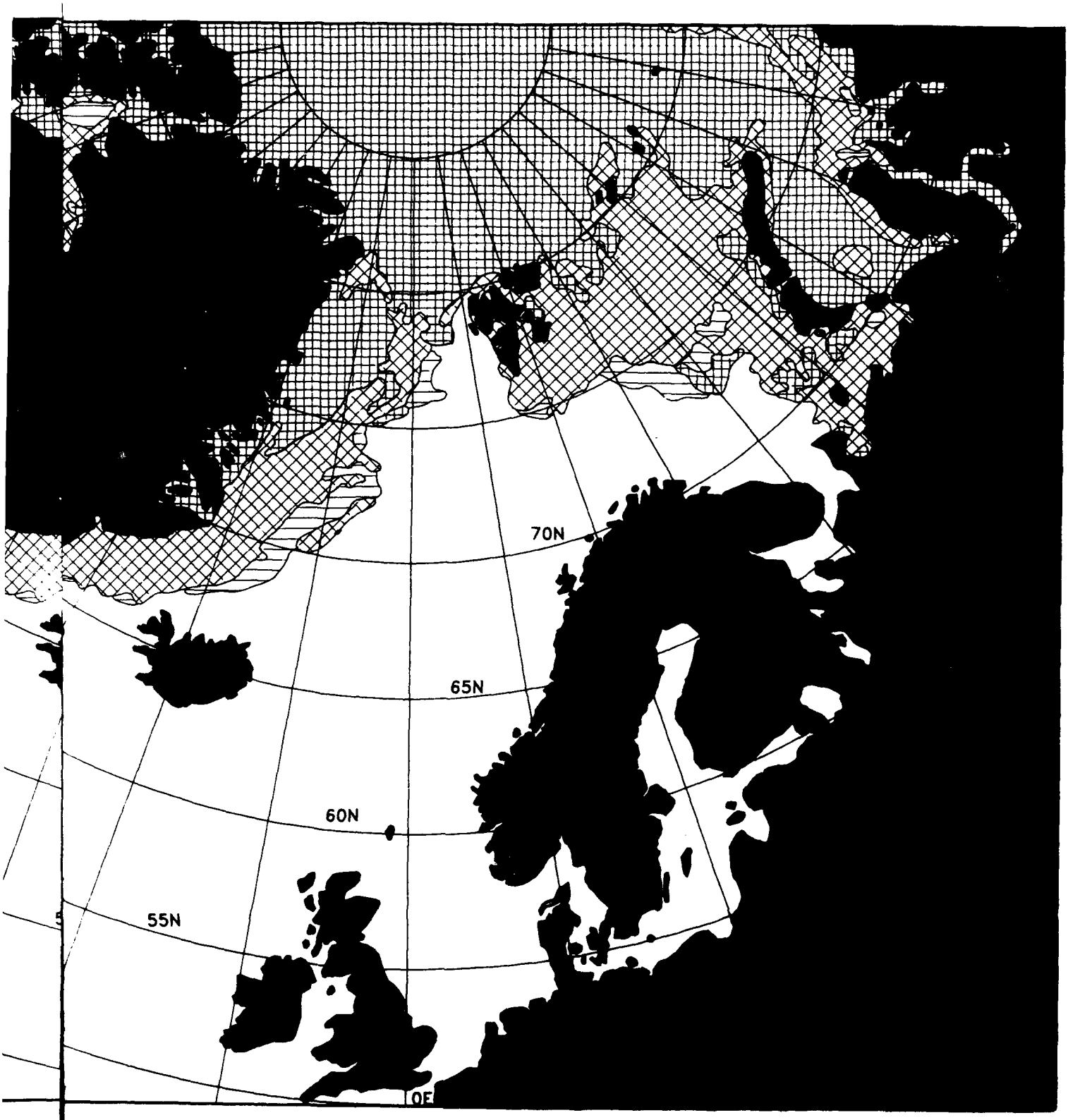

60W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
40W
45N
50N
55N
20W
JUNE 15

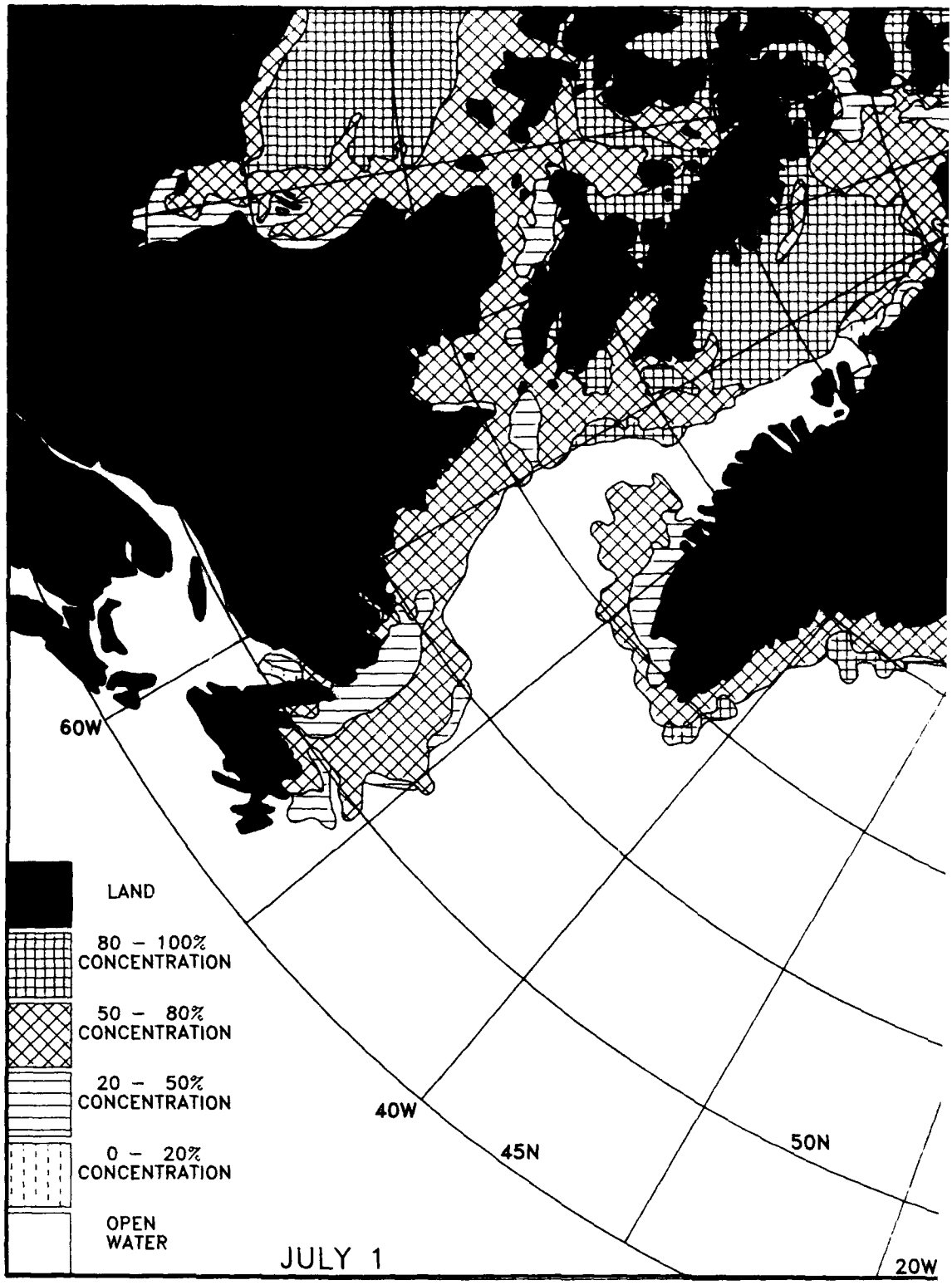

70N
65N
60N

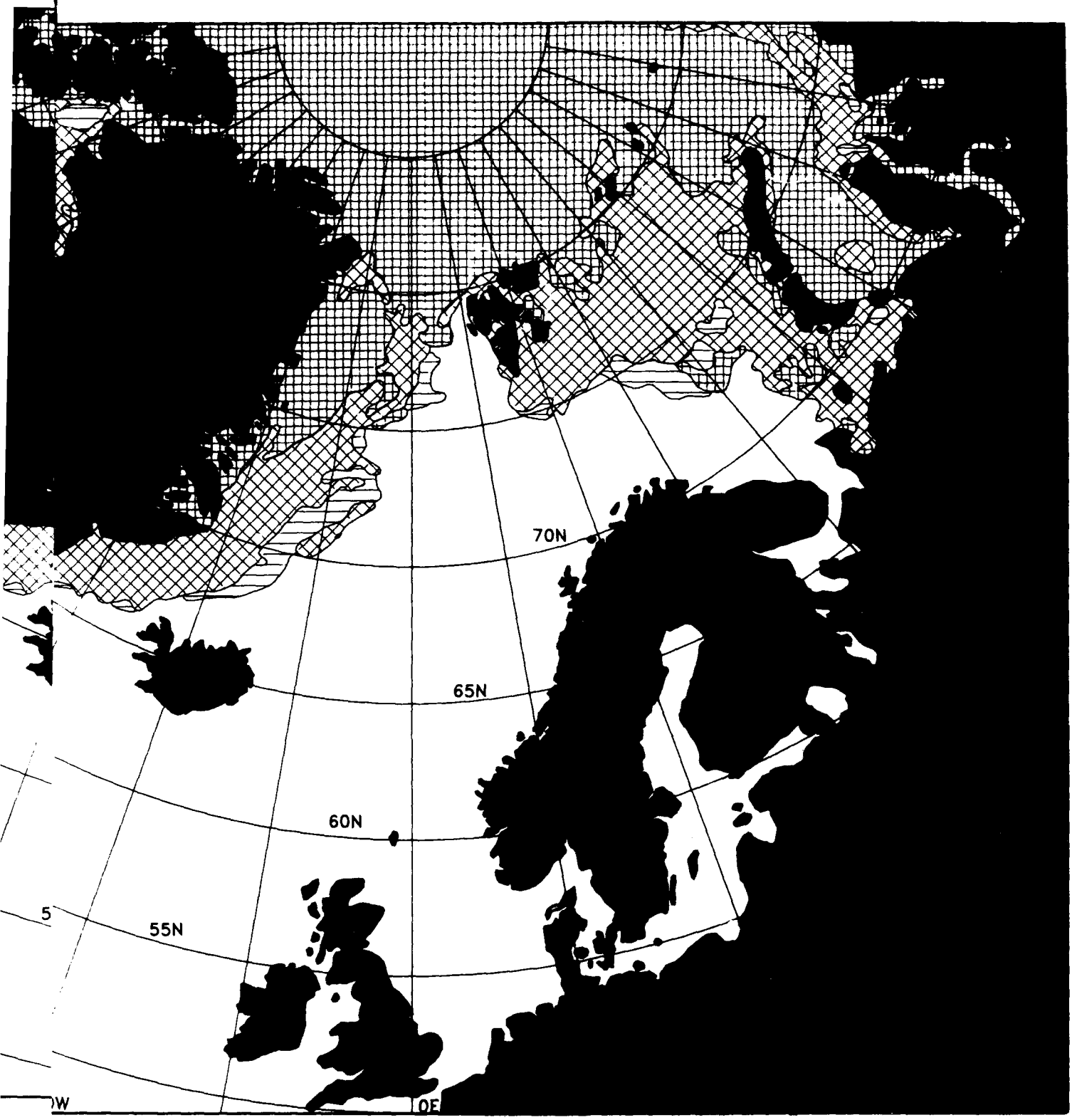
MEAN ICE
WHEN IC



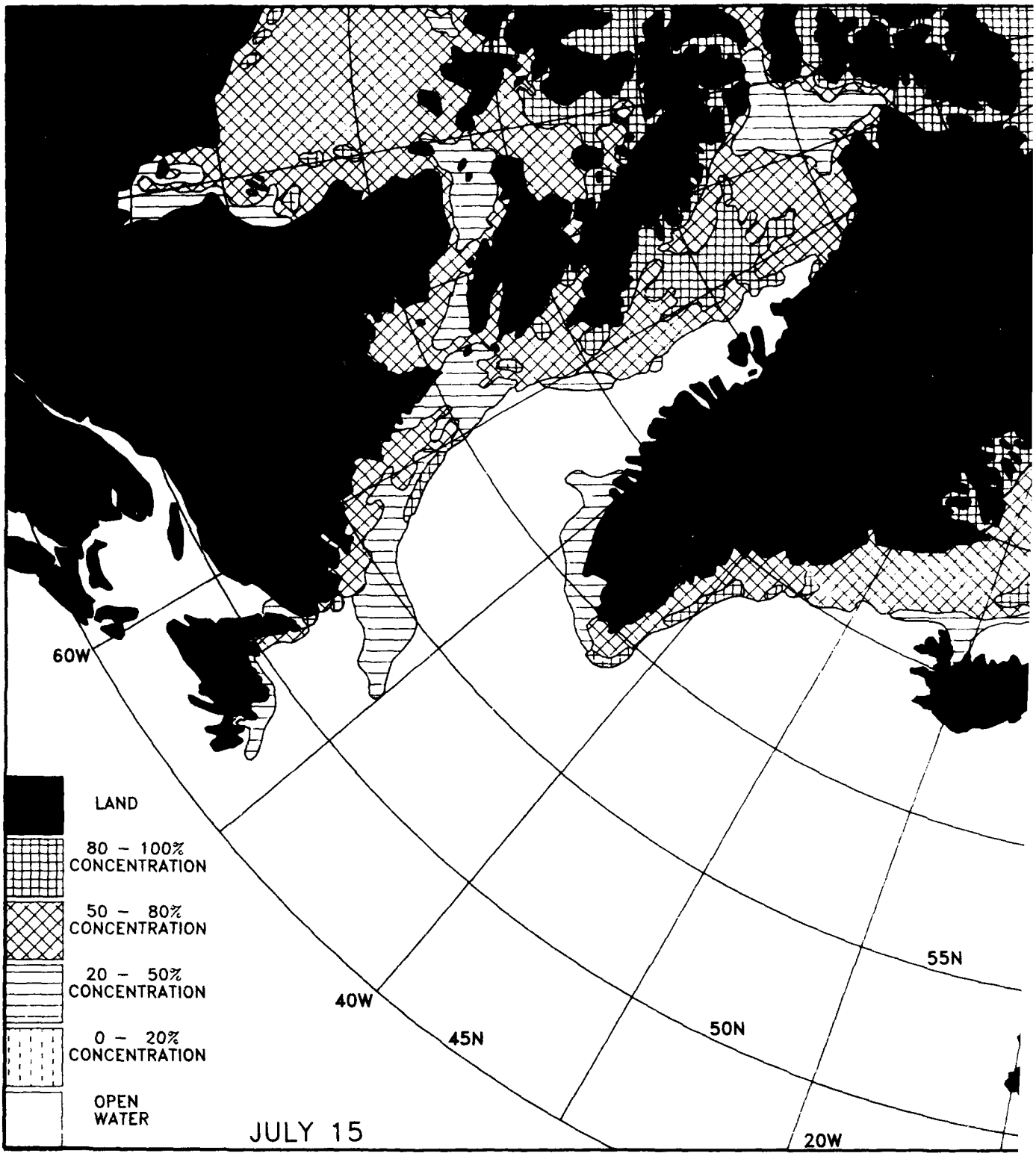
ON CONCENTRATION
ICE IS PRESENT



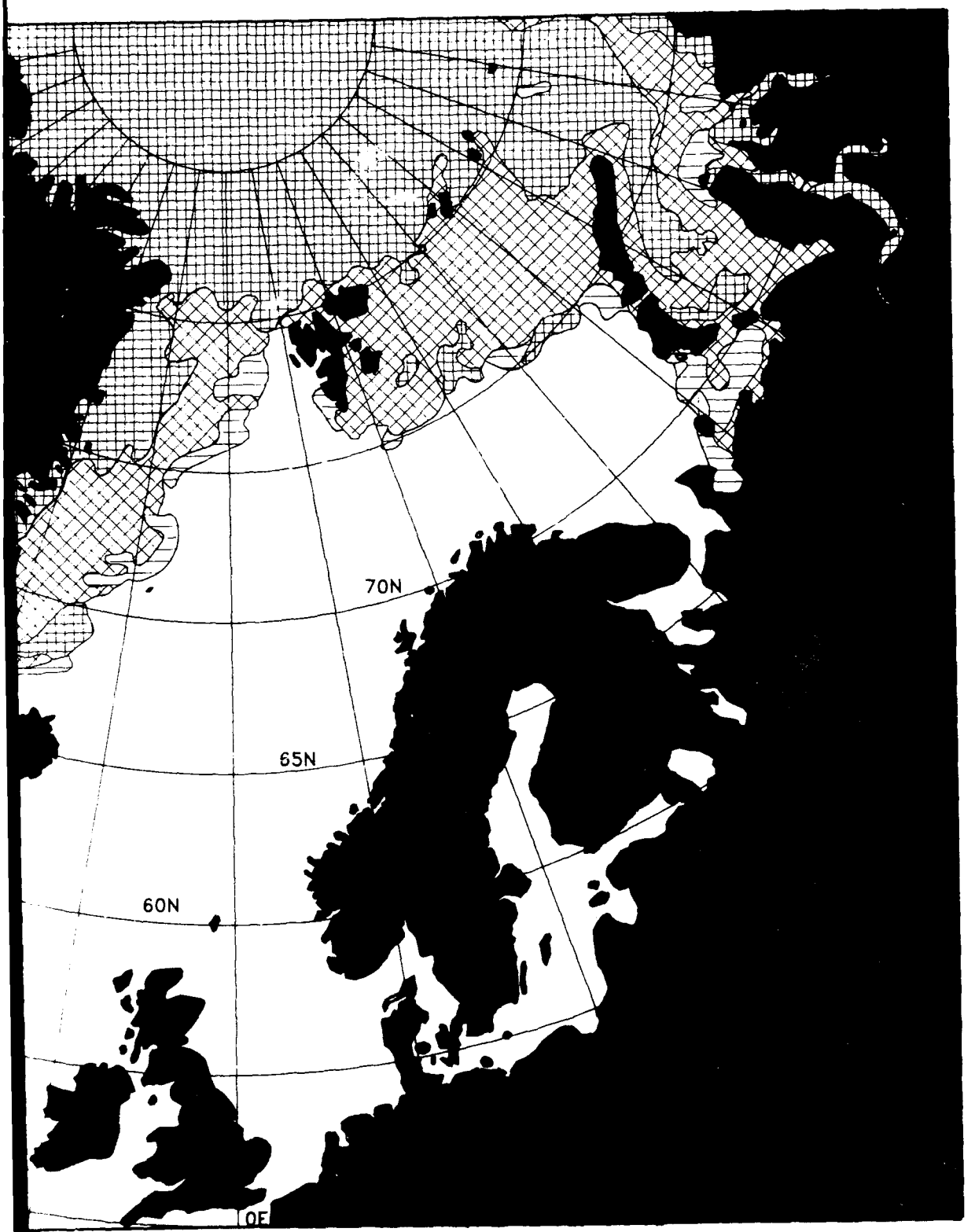

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JULY 1

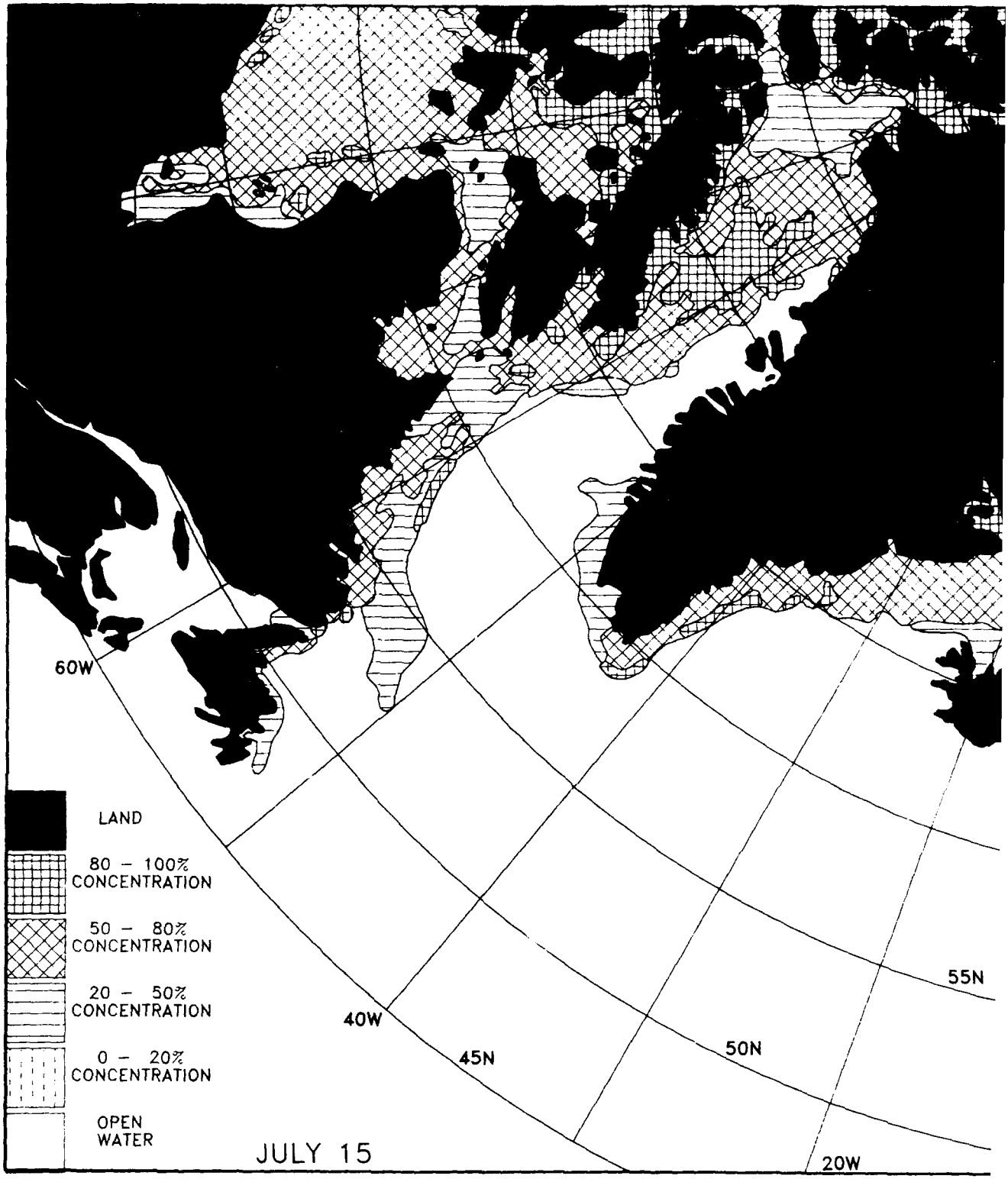

70N
65N
60N
55N
5
W
0E

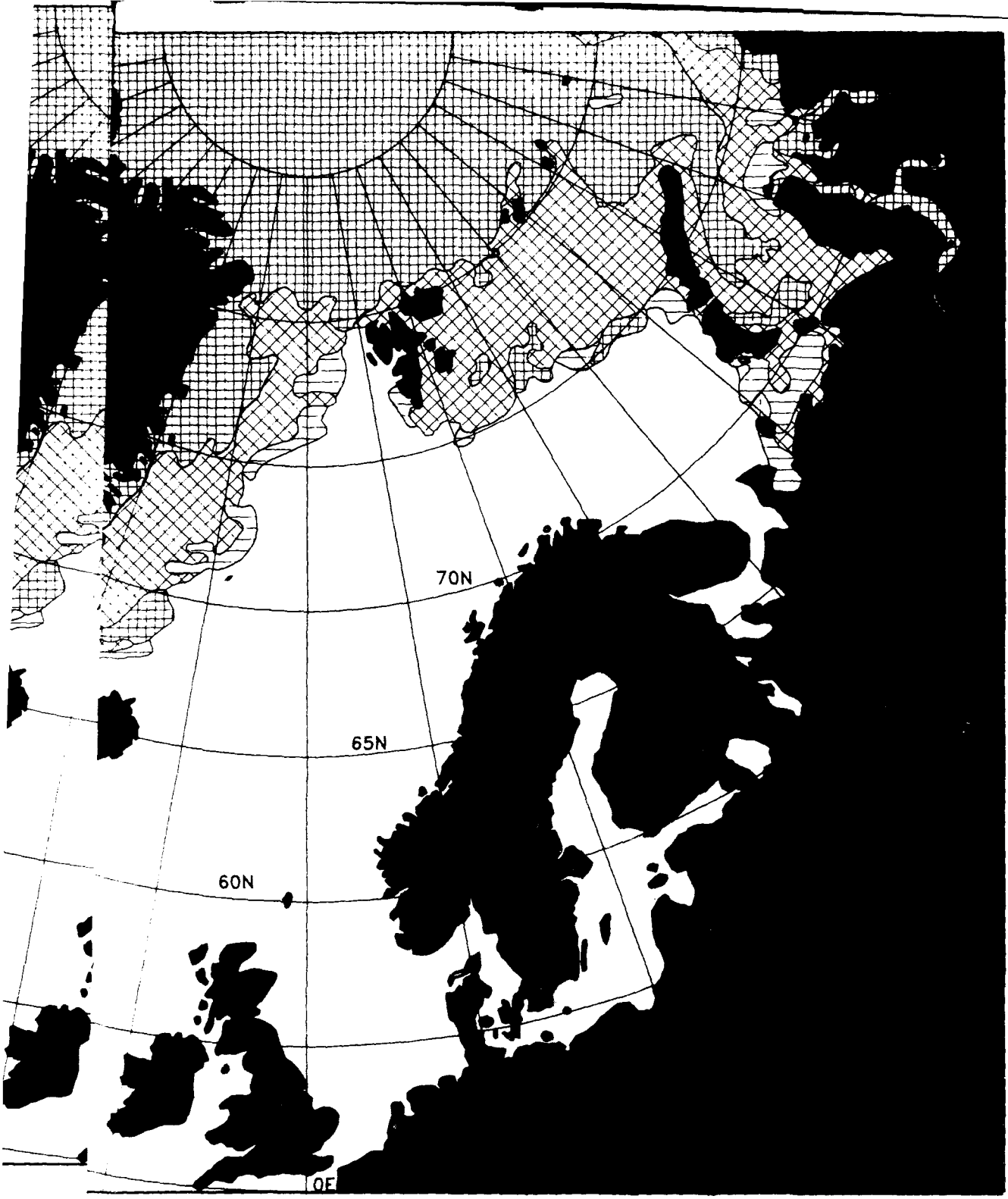
MEAN ICE CONCEN
WHEN ICE IS PR



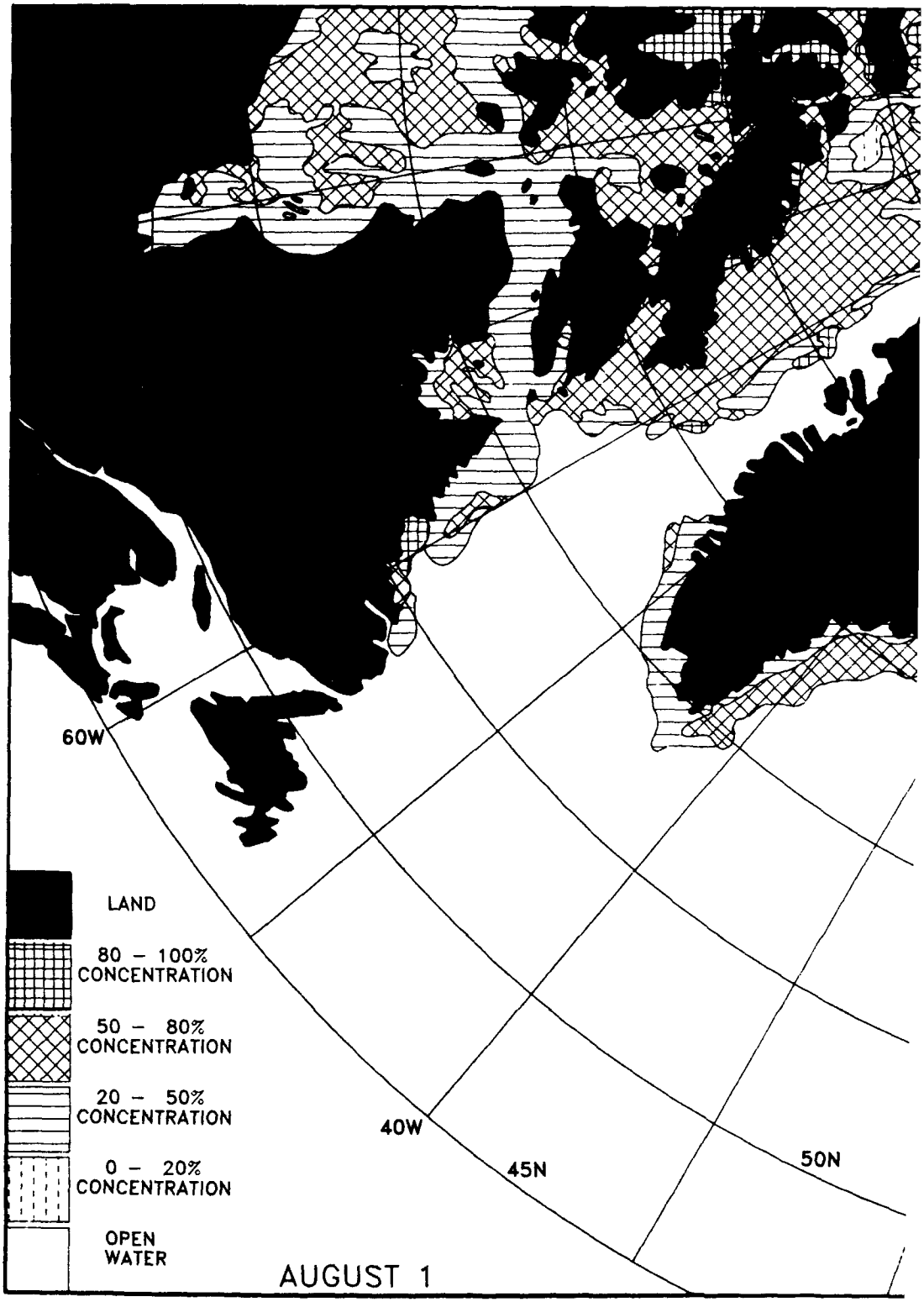
NTRATION
RESENT



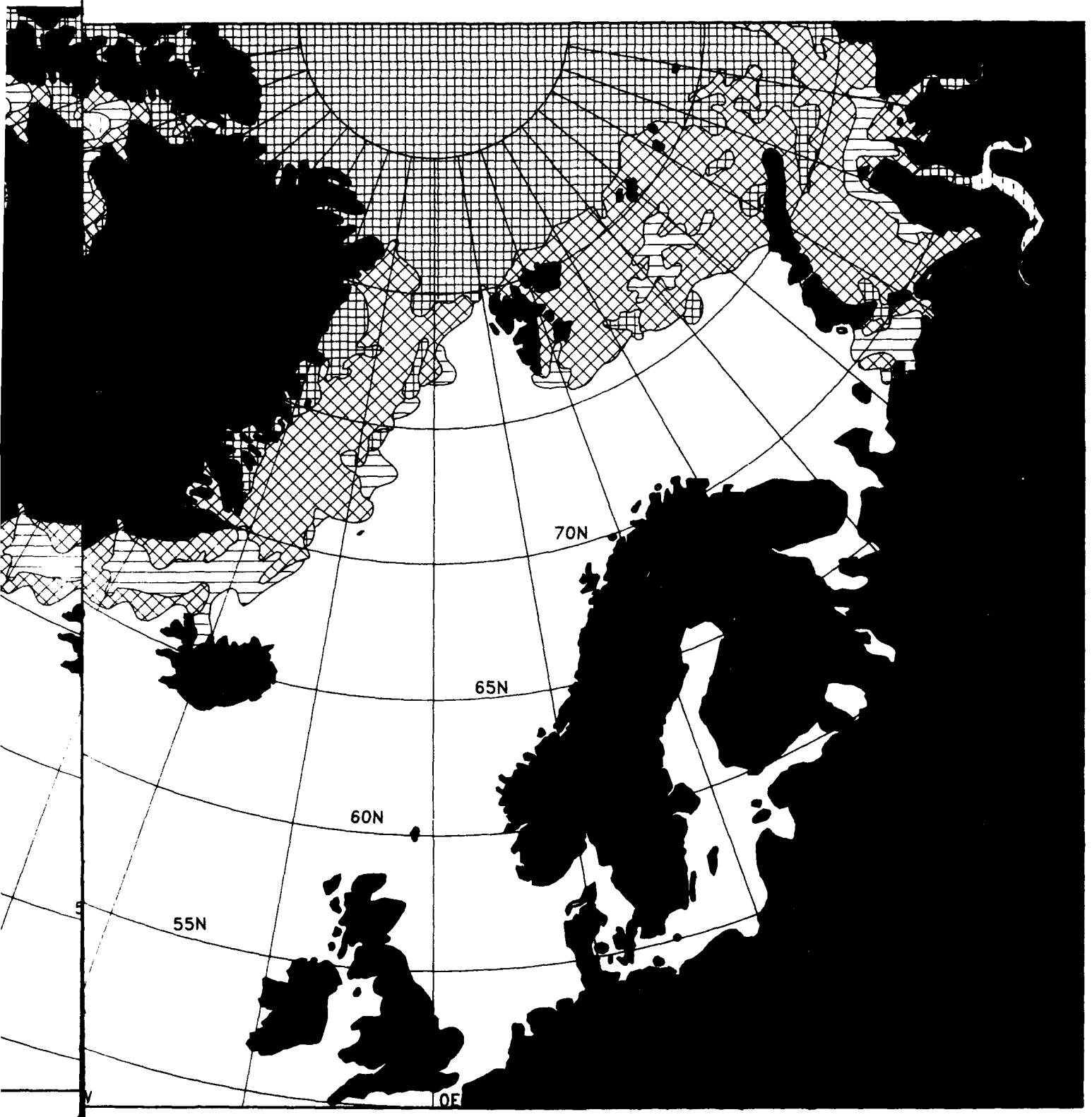

60W
40W
20W
55N
50N
45N
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
JULY 15

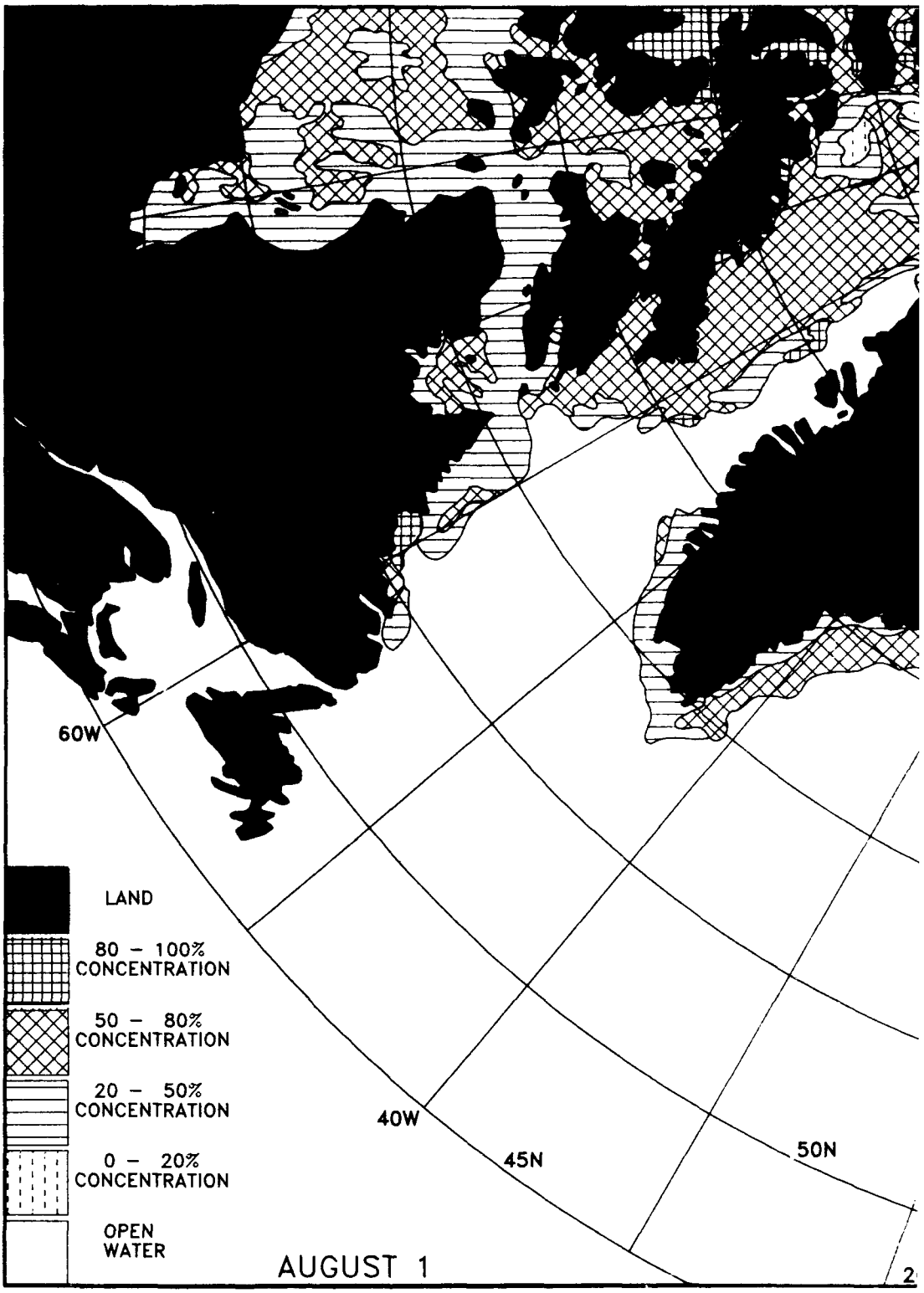

70N
65N
60N

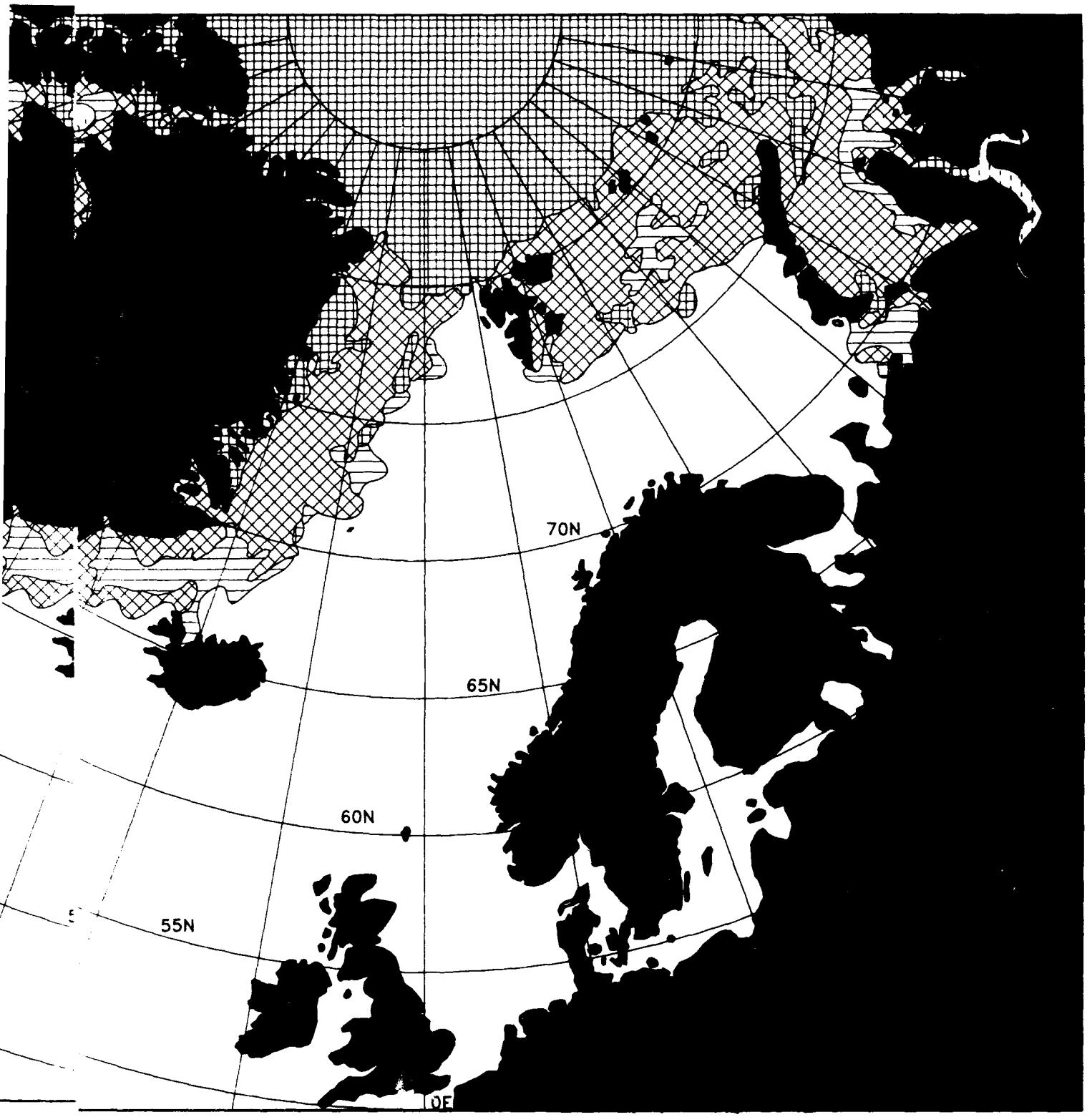
MEAN ICE
WHEN



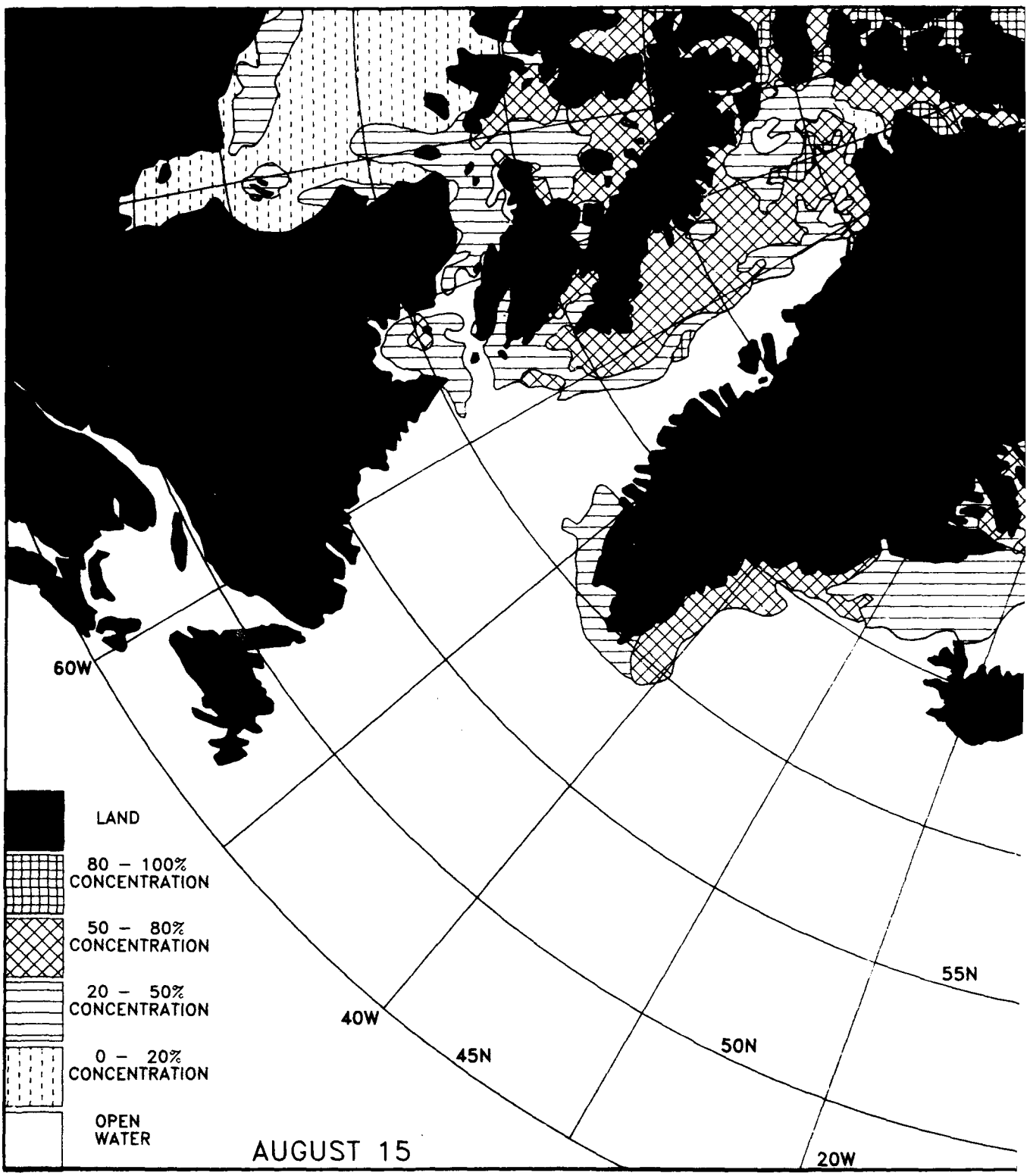
CON CONCENTRATION
E IS CE IS PRESENT



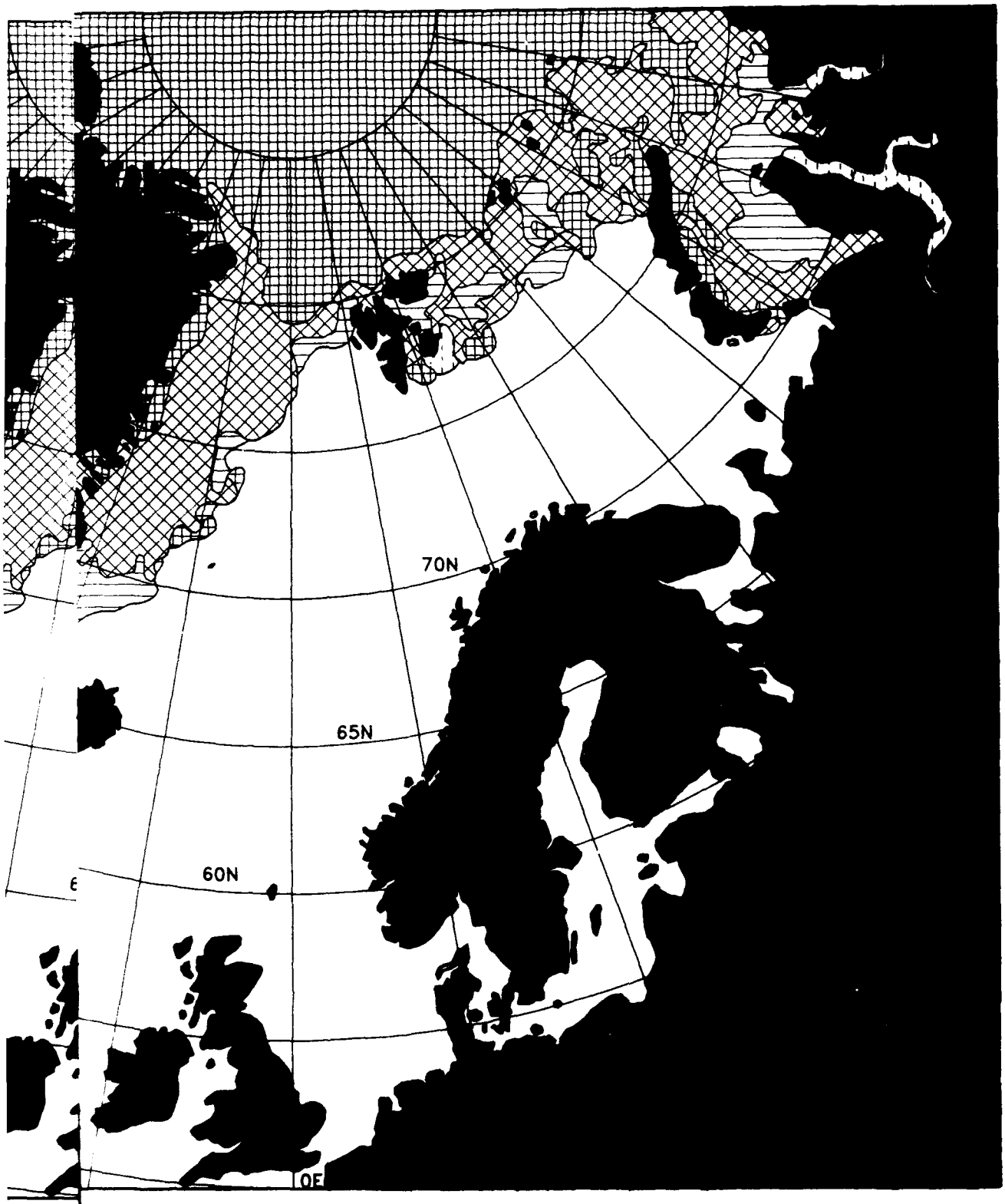

60W
40W
45N
50N
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
AUGUST 1

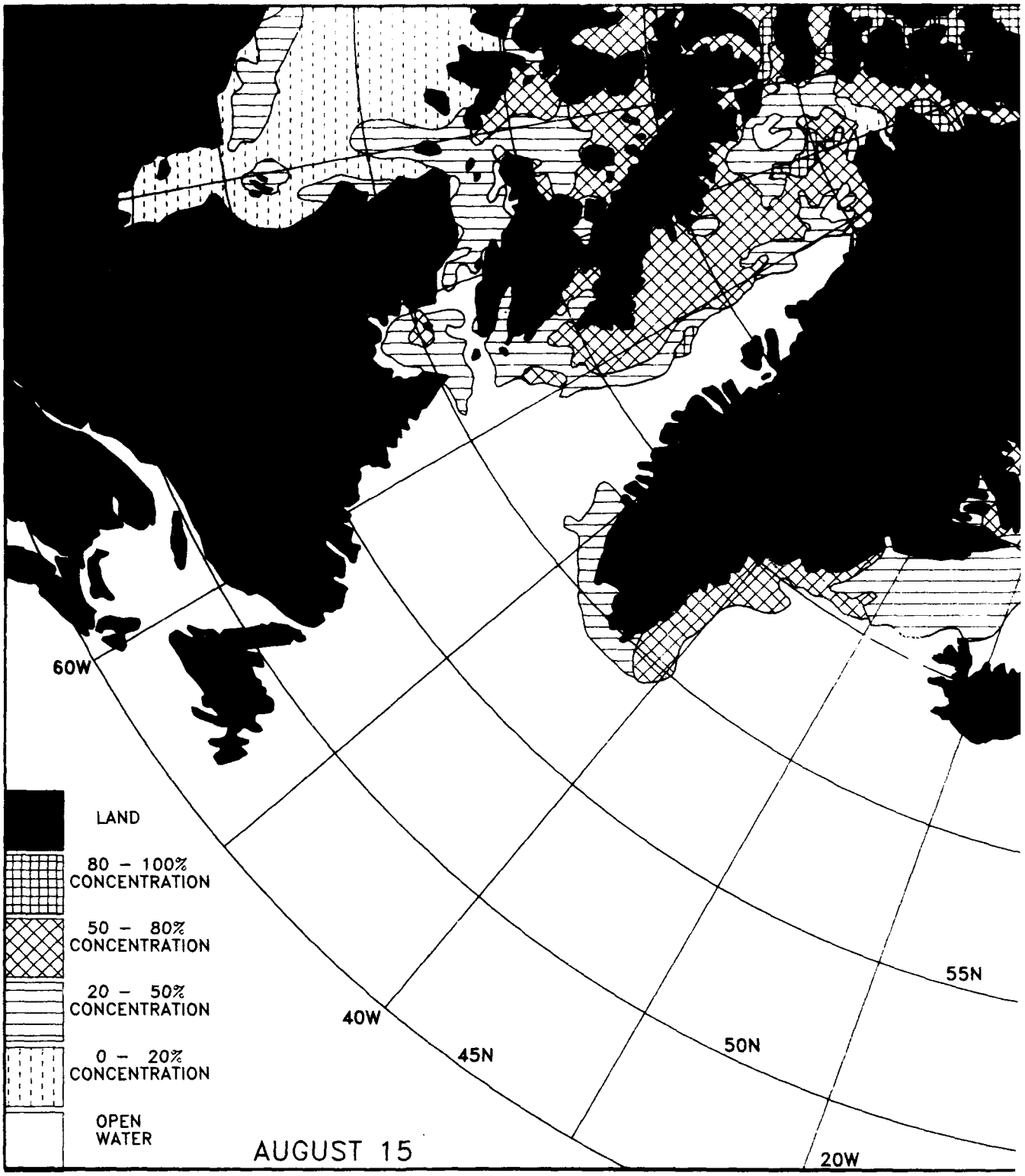

70N
65N
60N
55N

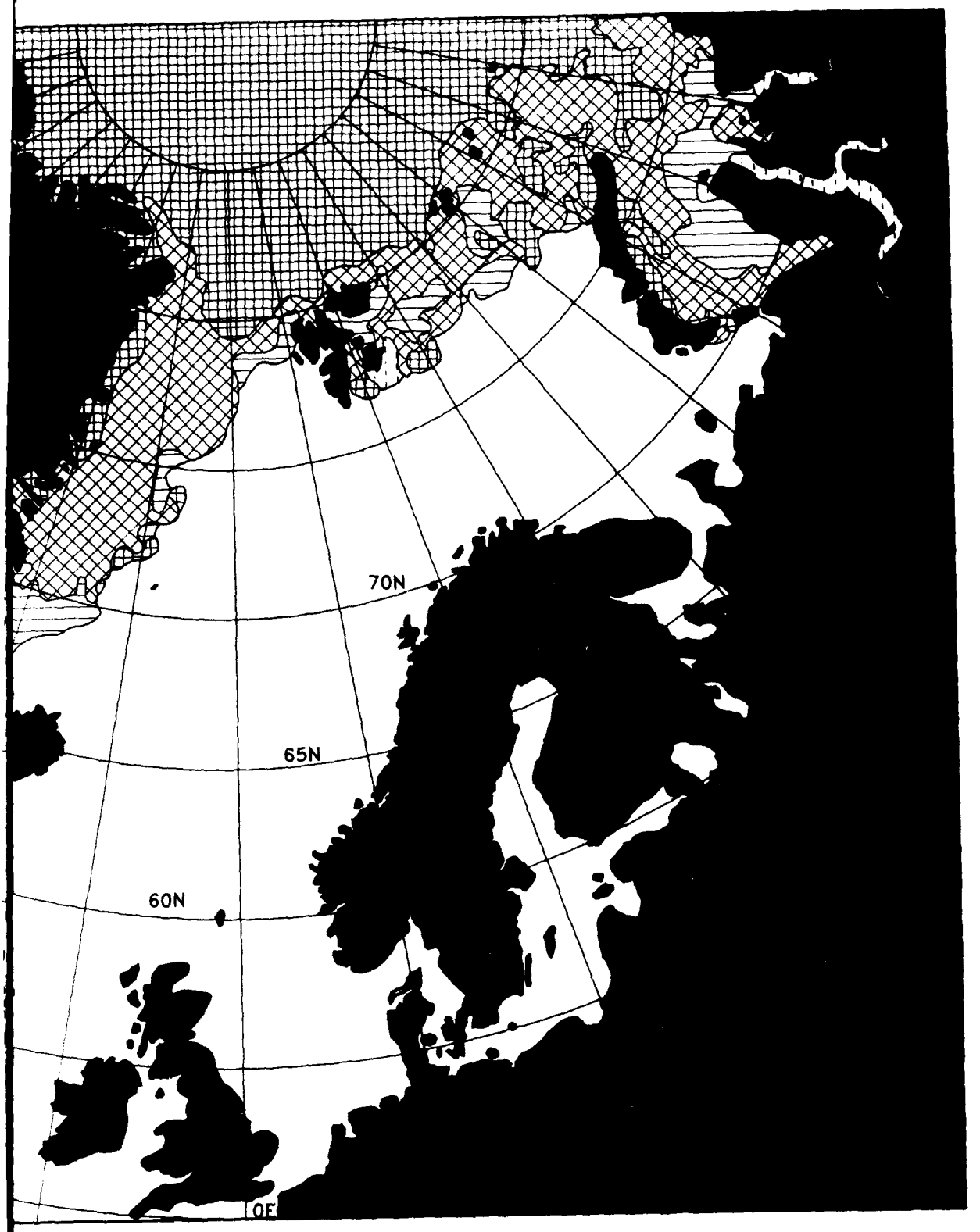
MEAN ICE CONCE
WHEN ICE IS PI



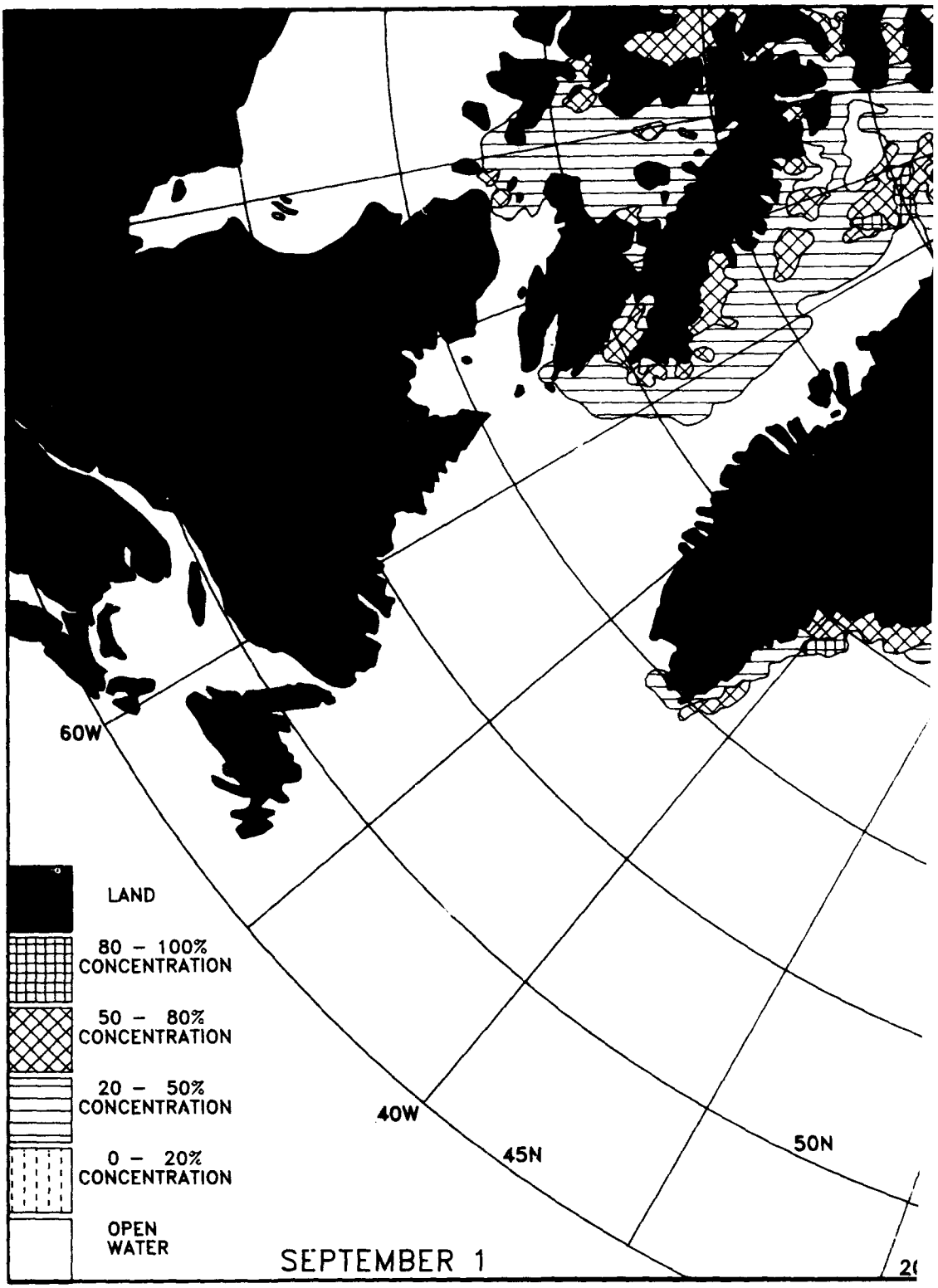
RA:NTRATION
SE!RESENT



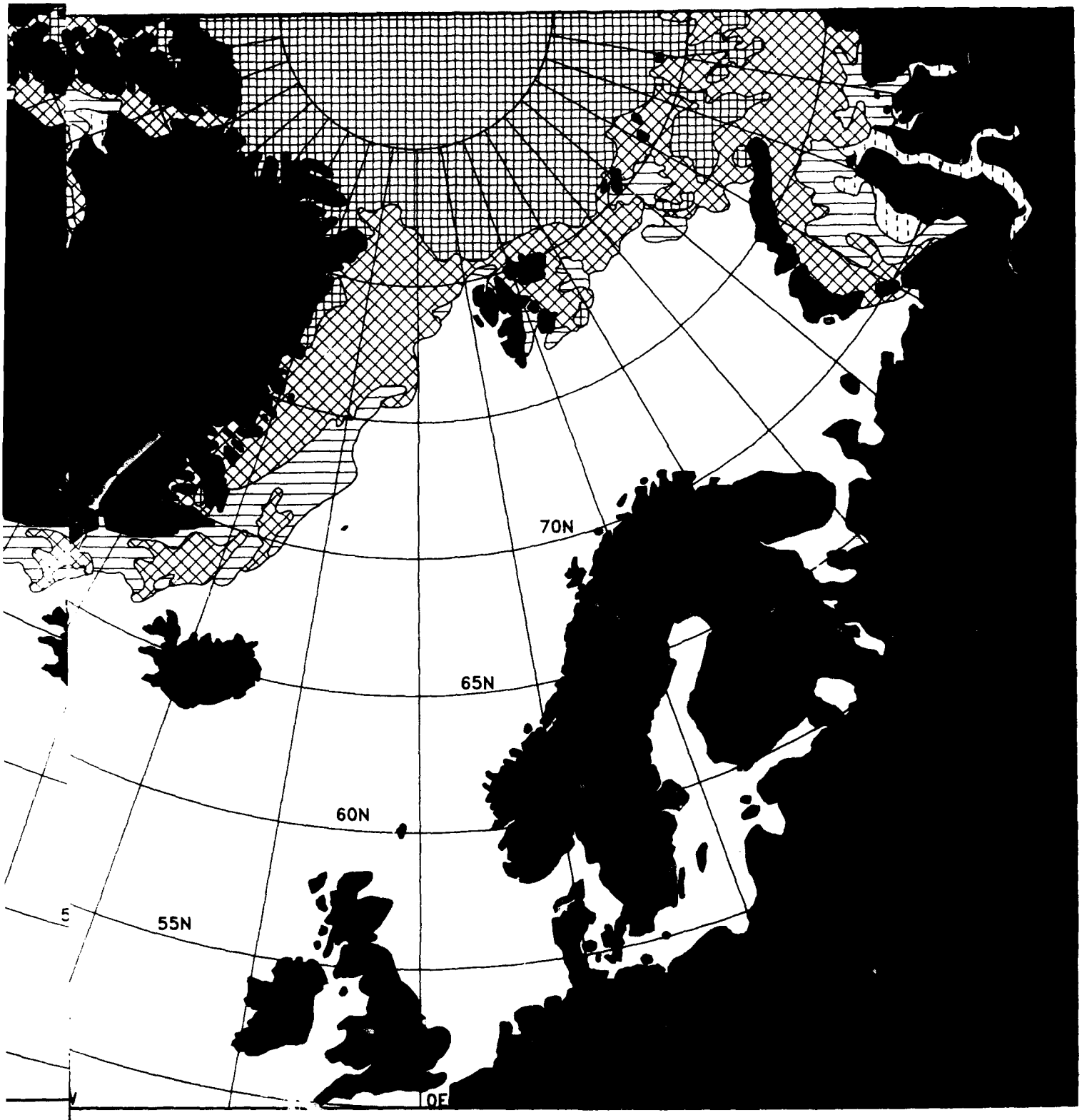

60W
40W
20W
55N
50N
45N
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
AUGUST 15

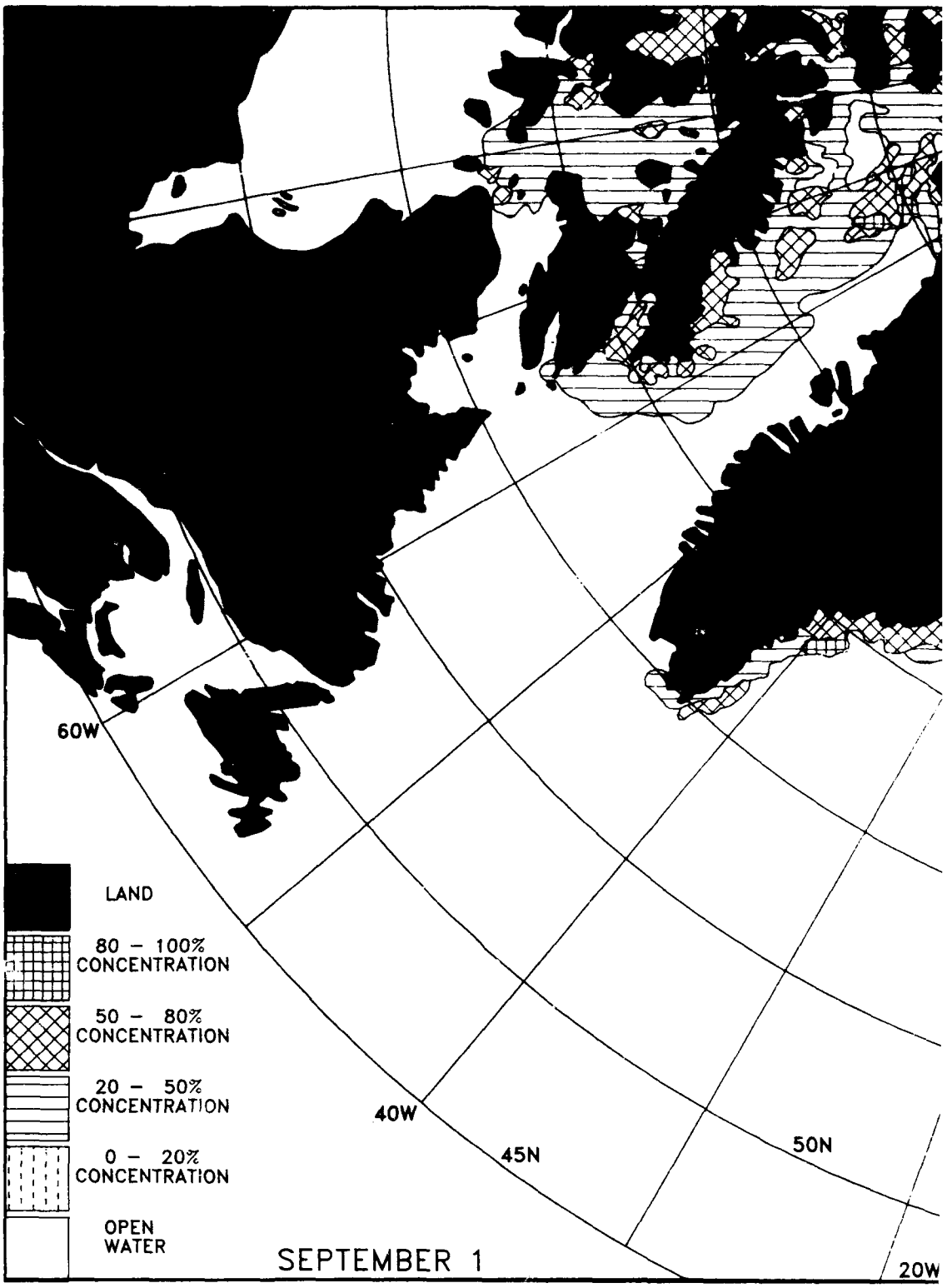

70N
65N
60N
0E

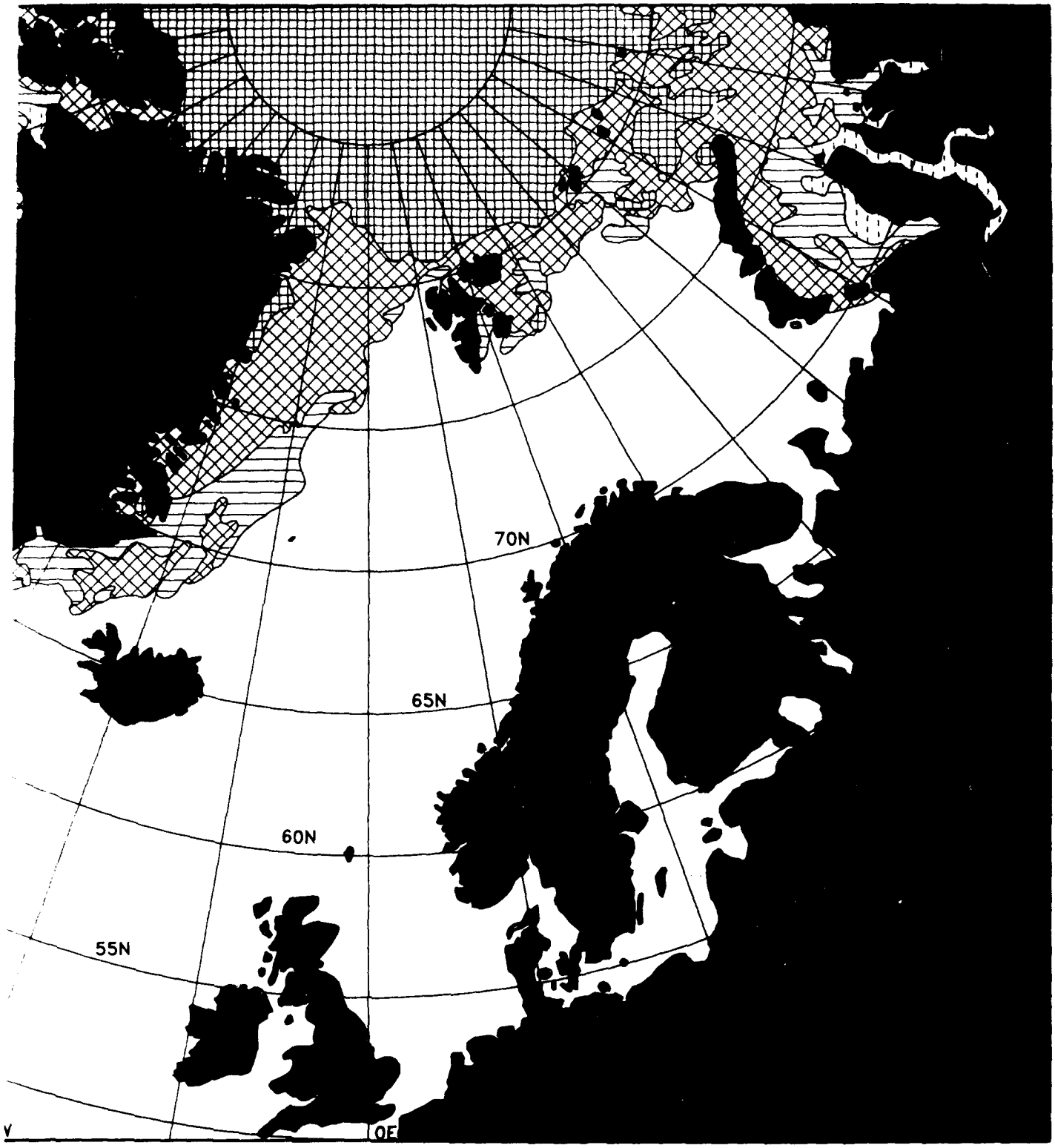
MEAN ICE
WHEN IC



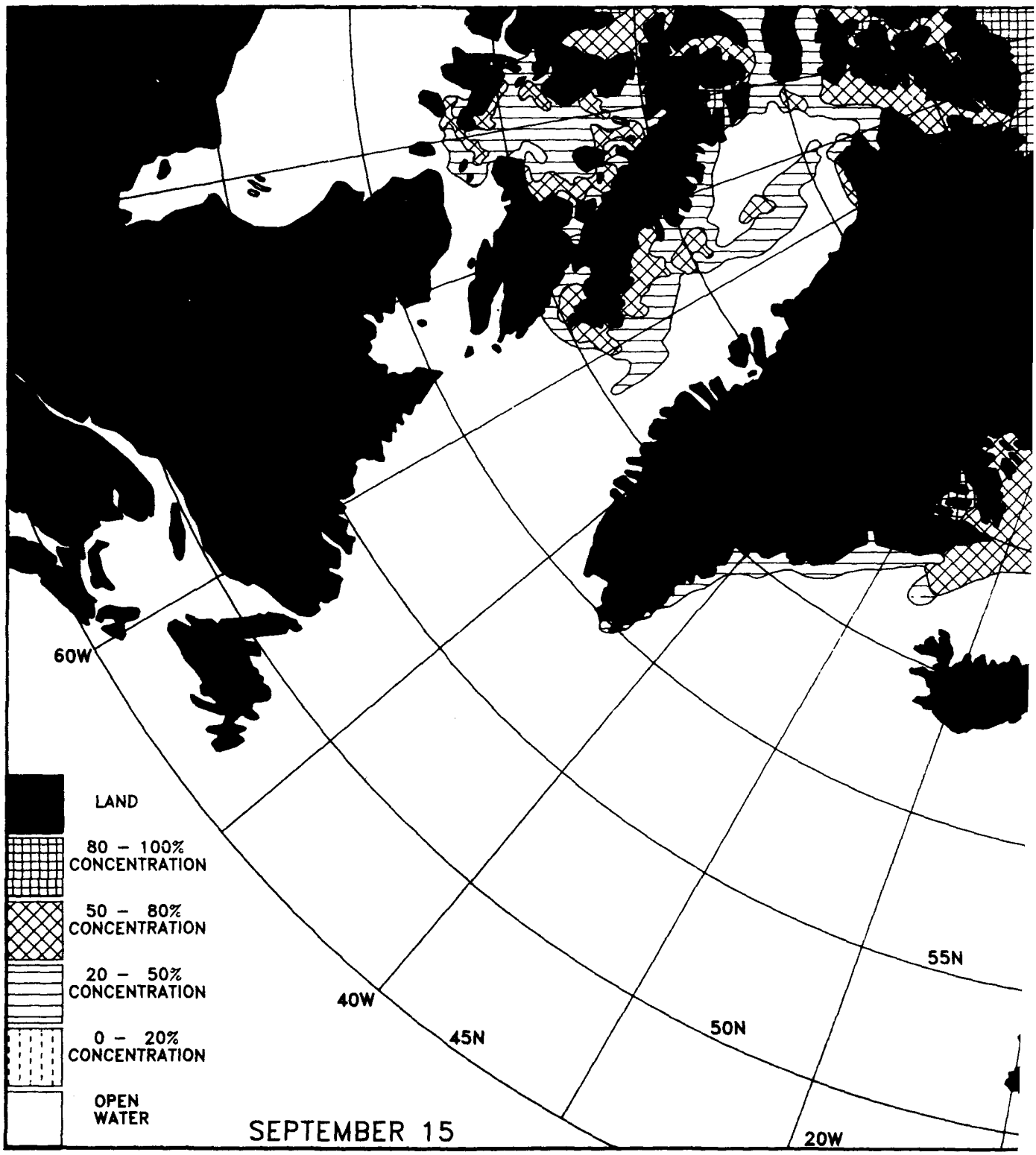
ON CONCENTRATION
ISCE IS PRESENT



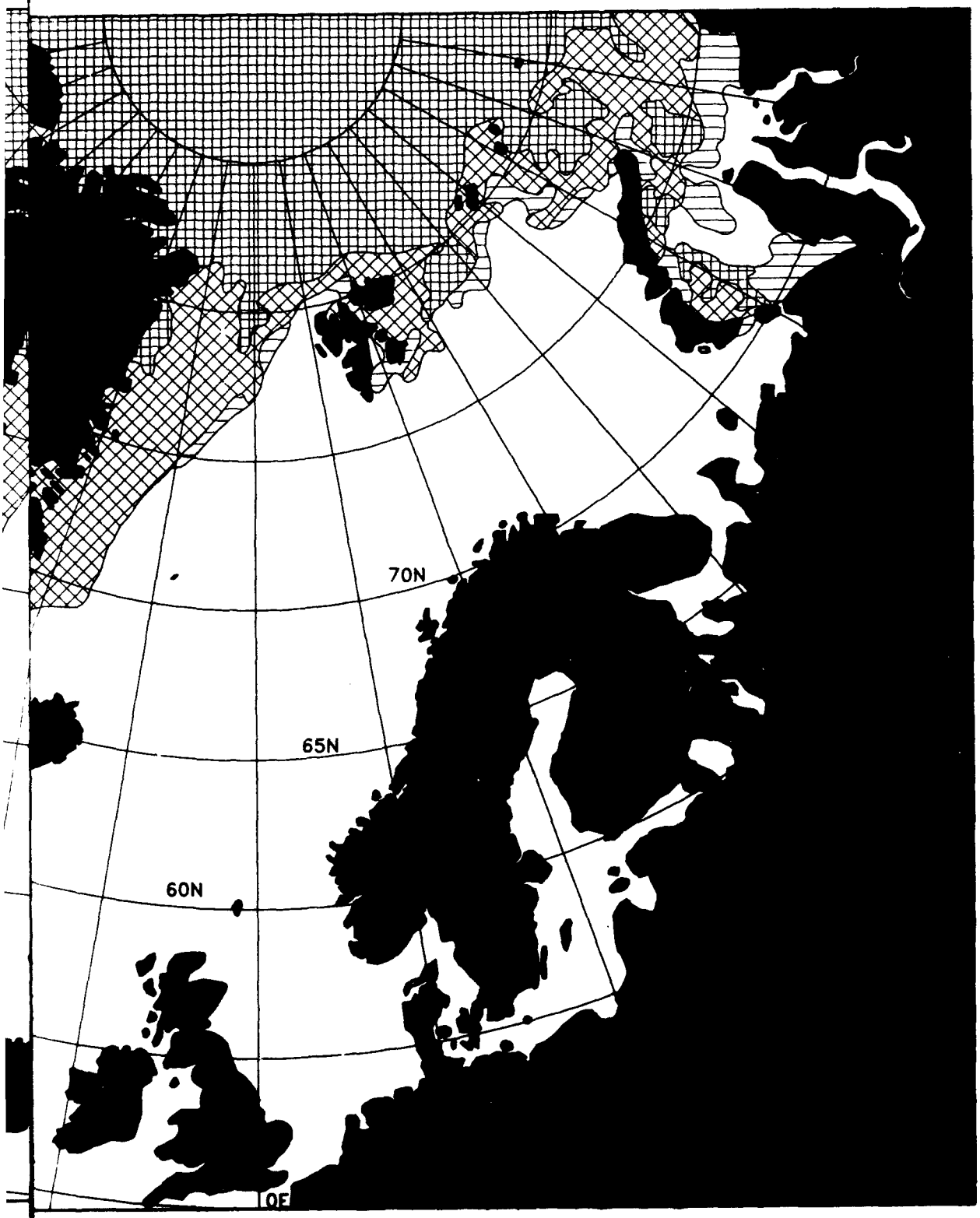

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
SEPTEMBER 1

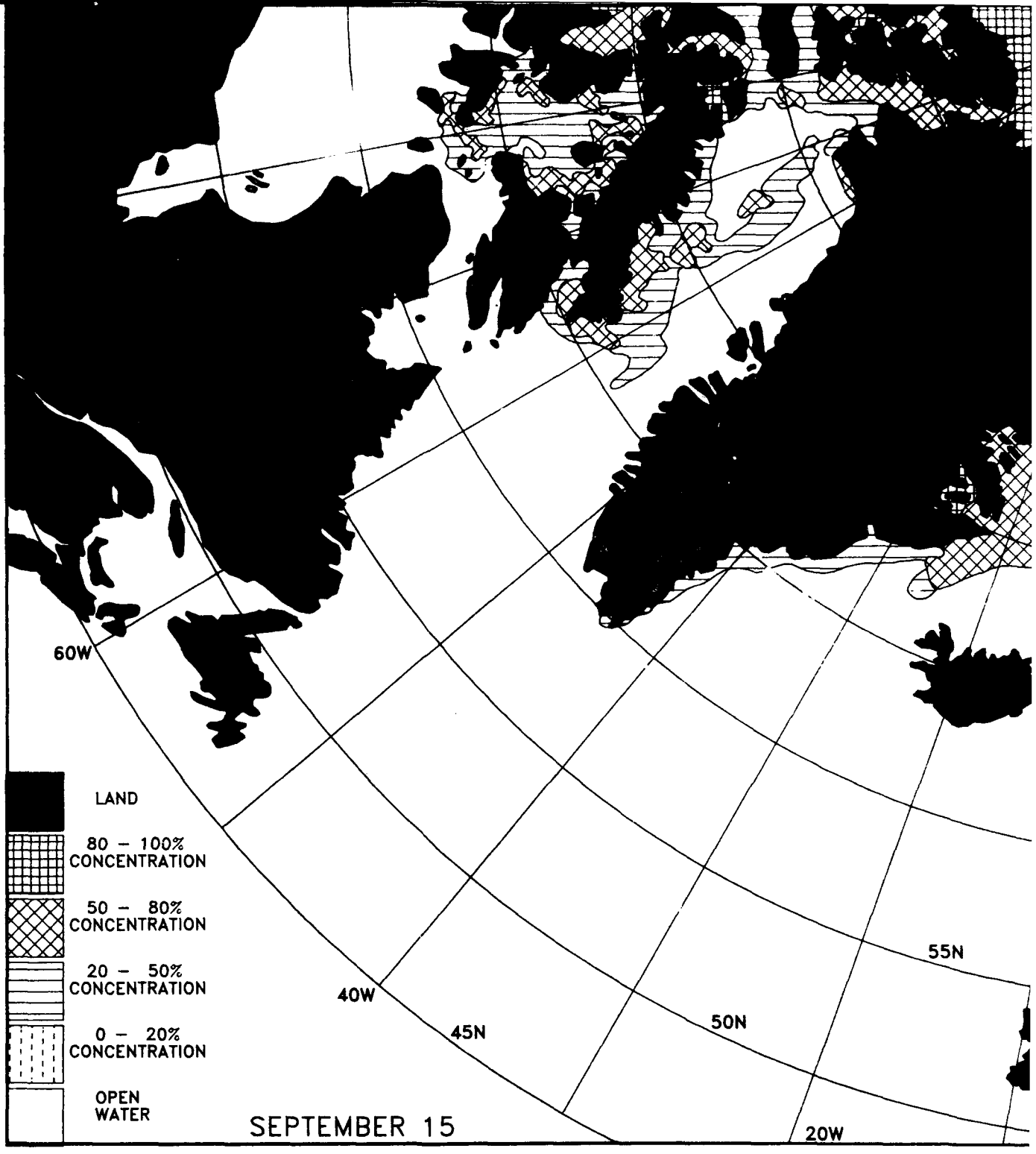

70N
65N
60N
55N

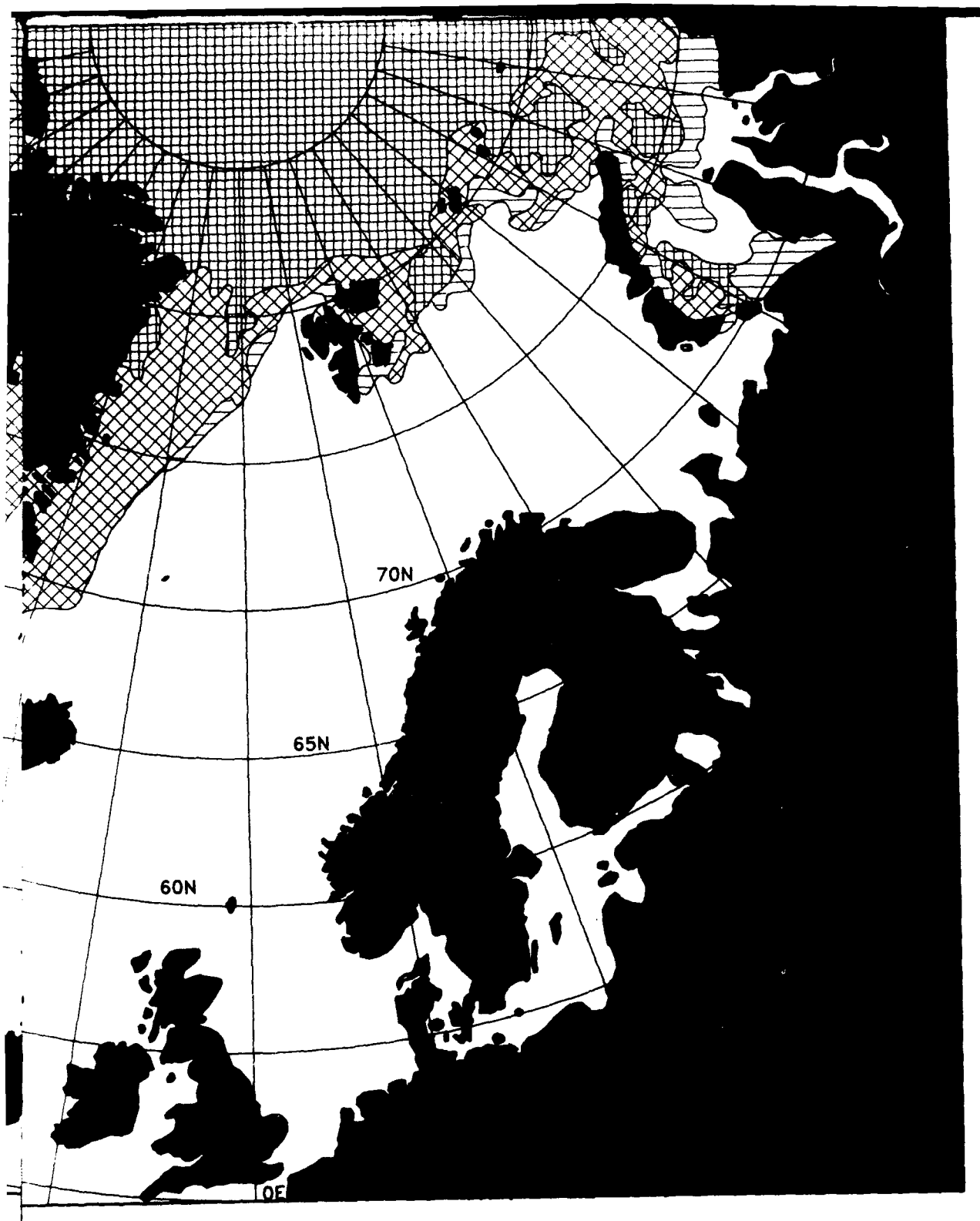
MEAN ICE CONCEN
WHEN ICE IS PR



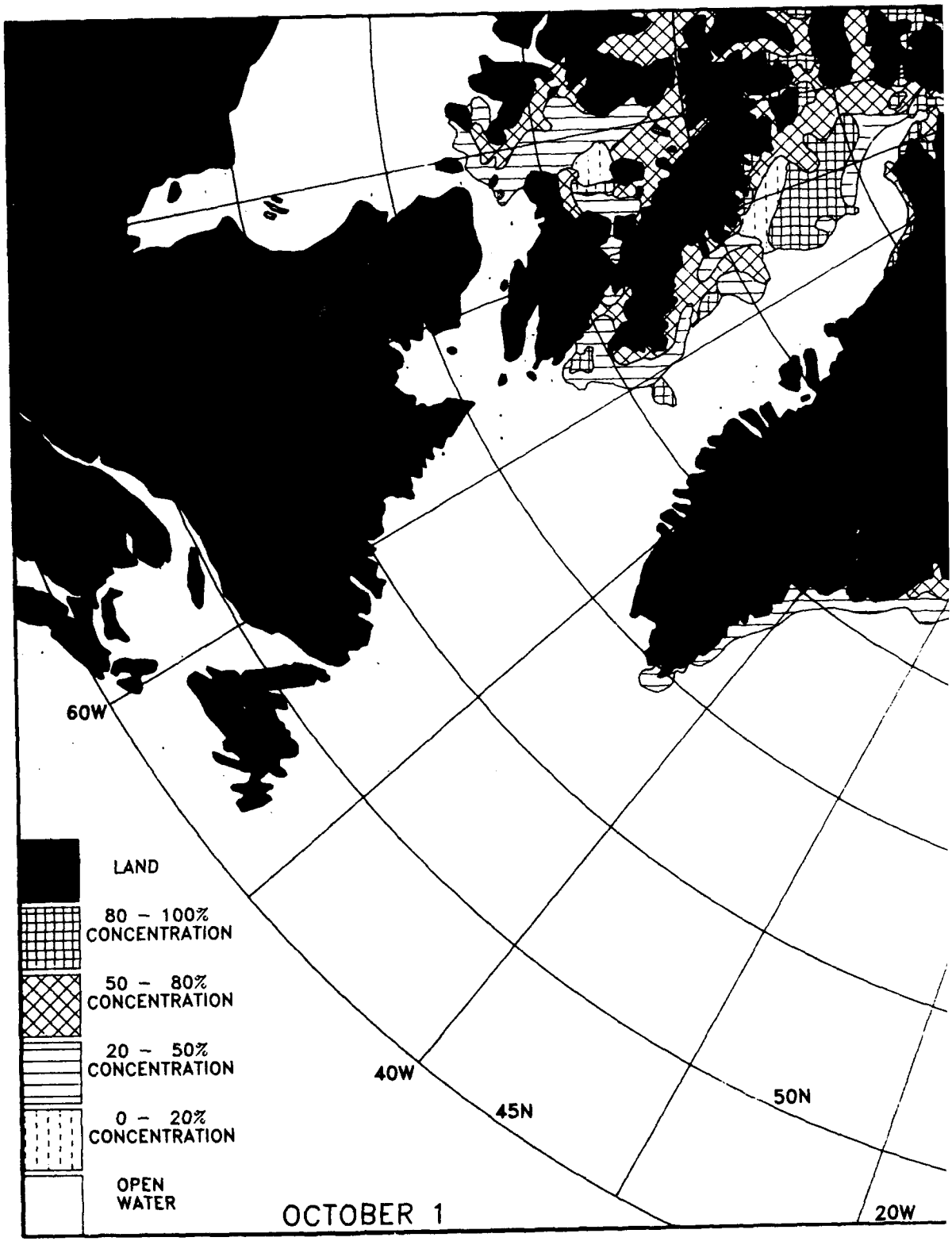
ENTRATION
PRESENT



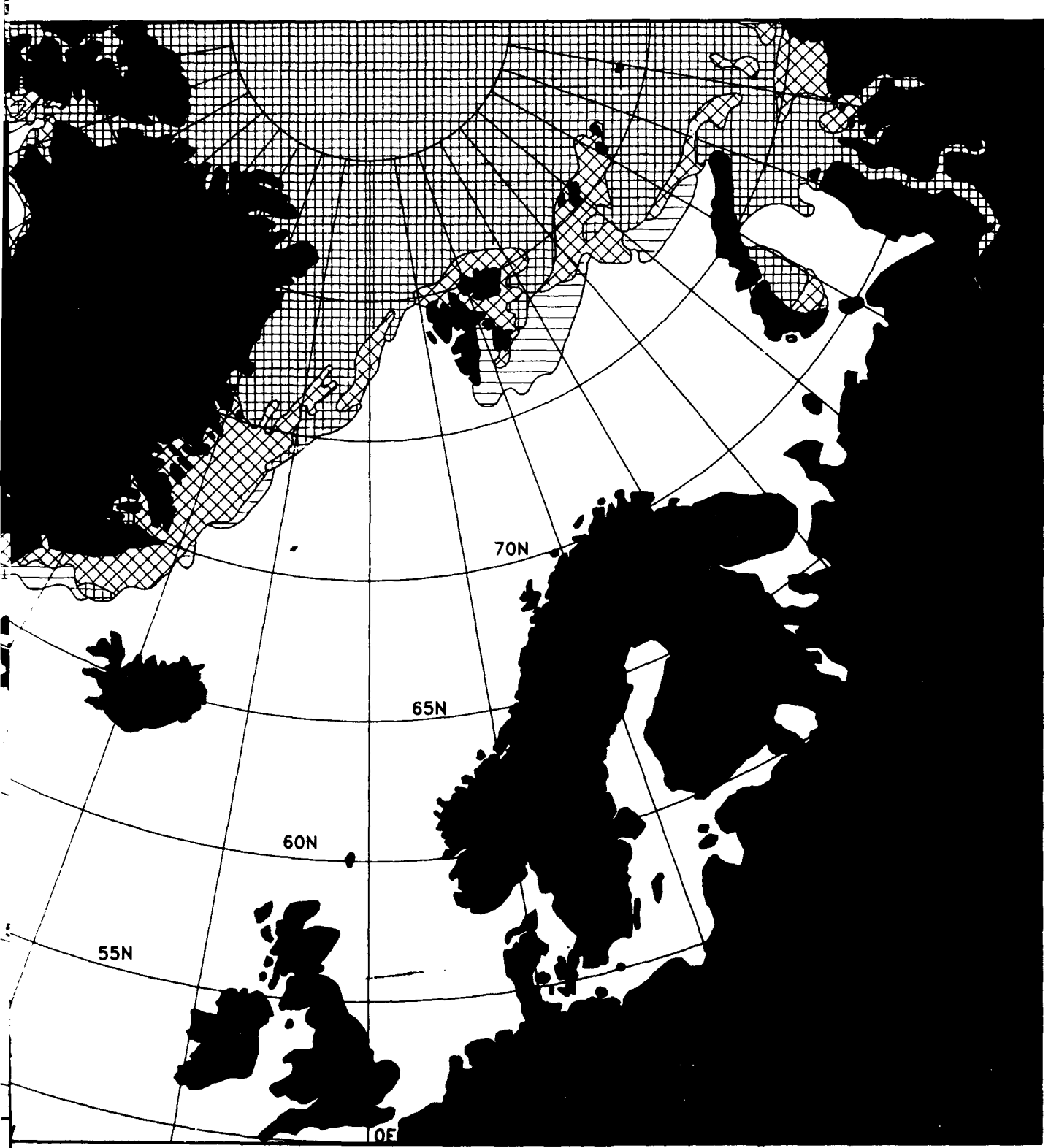

60W
40W
45N
50N
55N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
SEPTEMBER 15

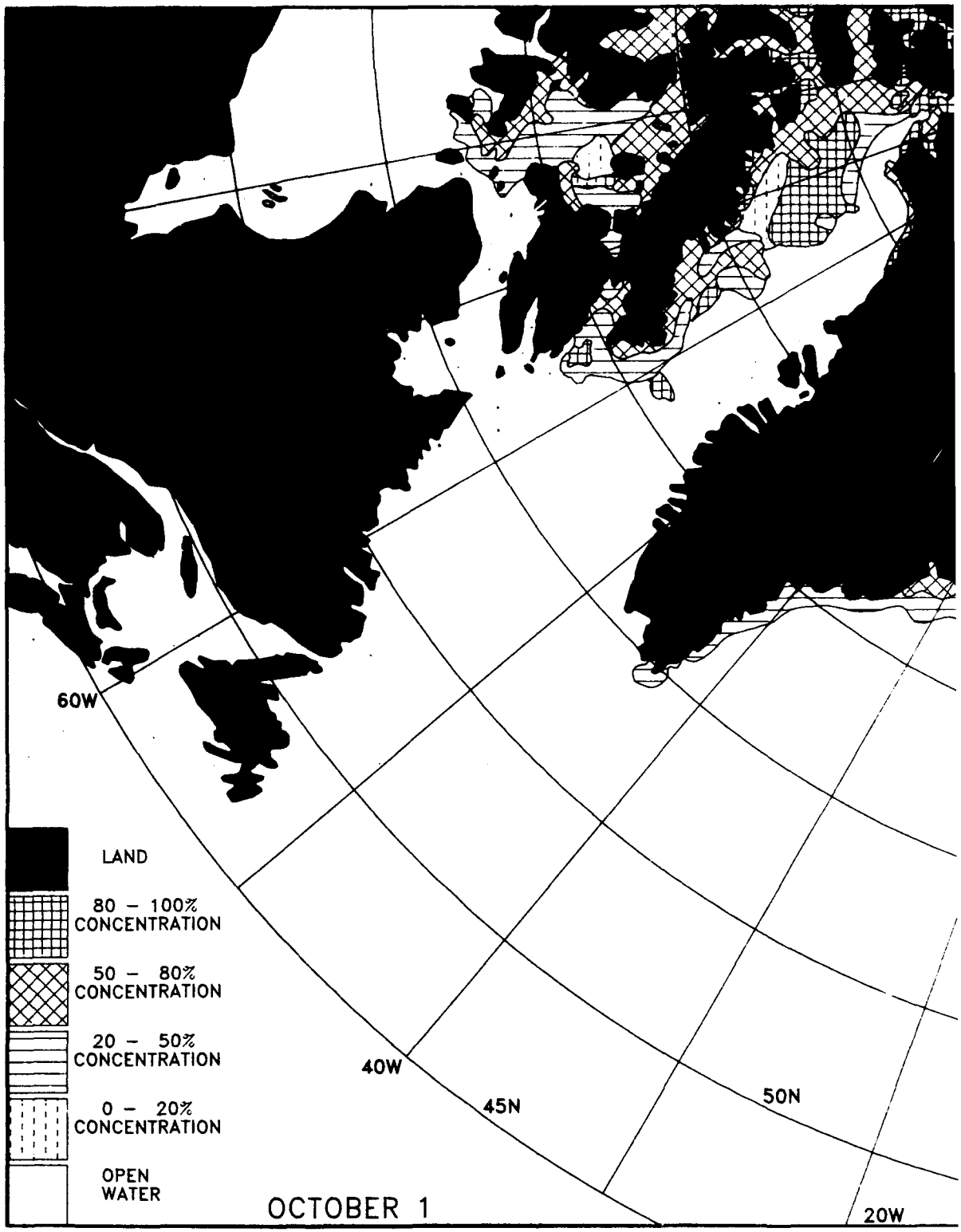

70N
65N
60N
0E

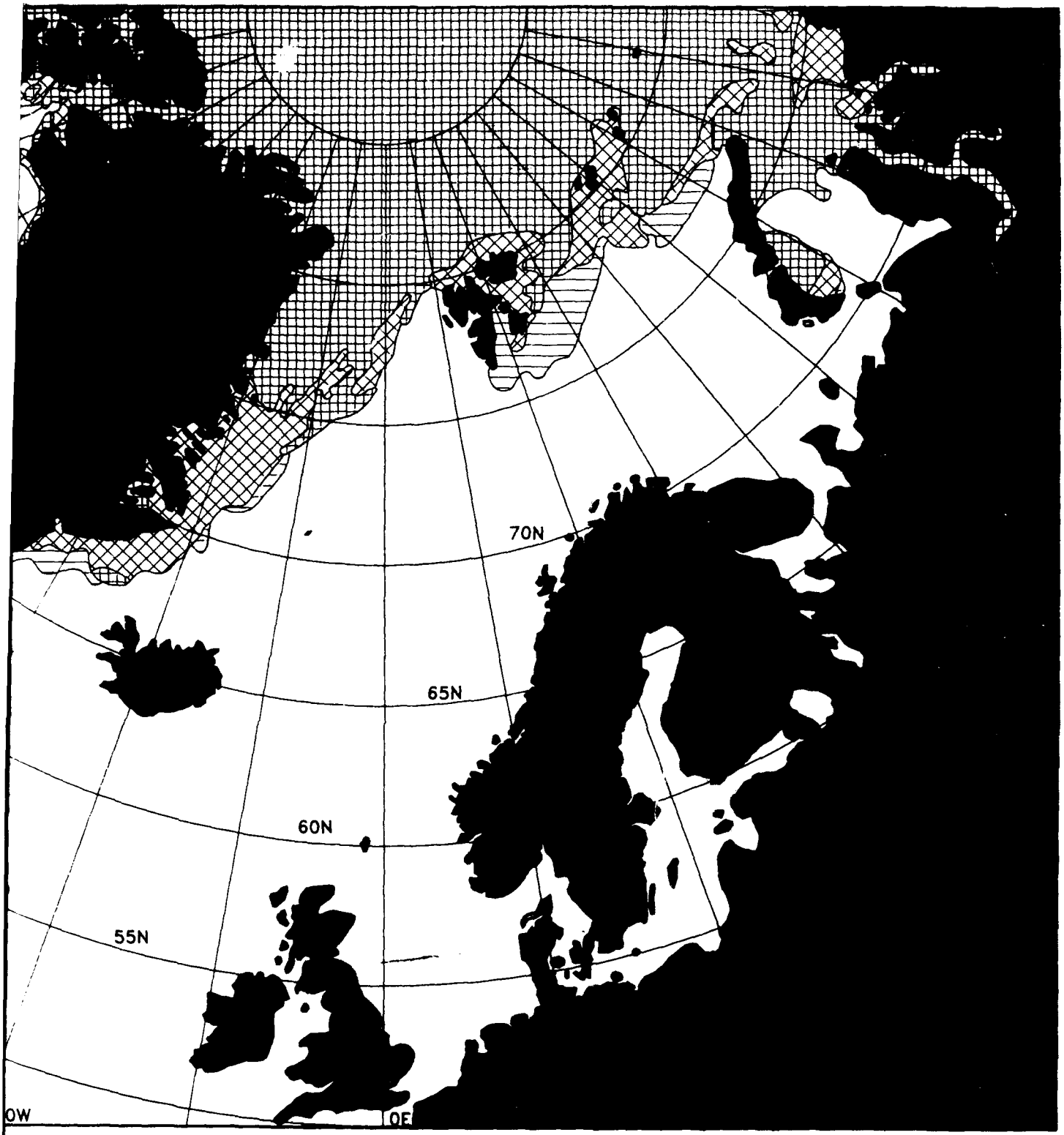
MEAN ICE C
WHEN ICE



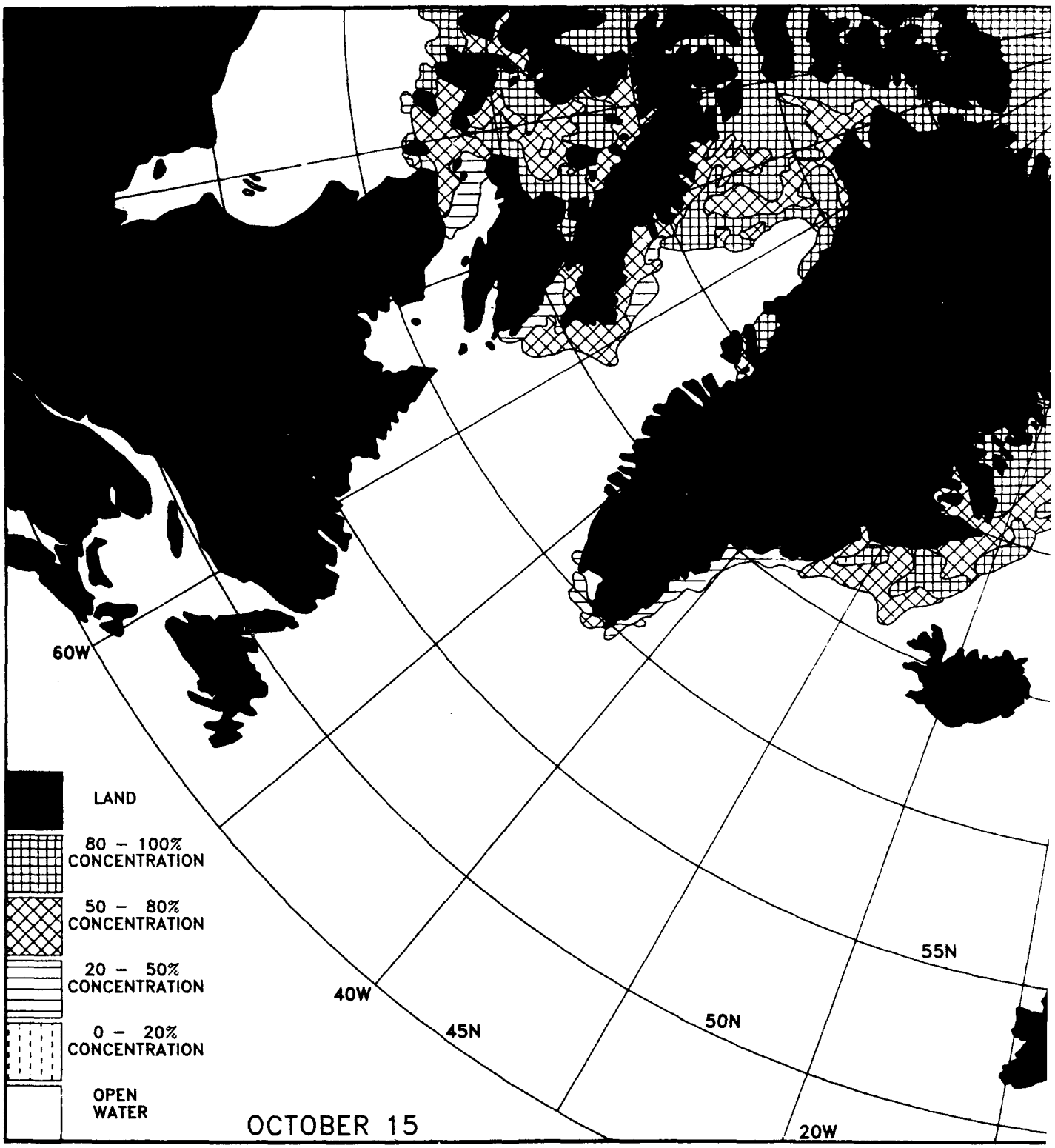
CONCENTRATION
CE IS PRESENT

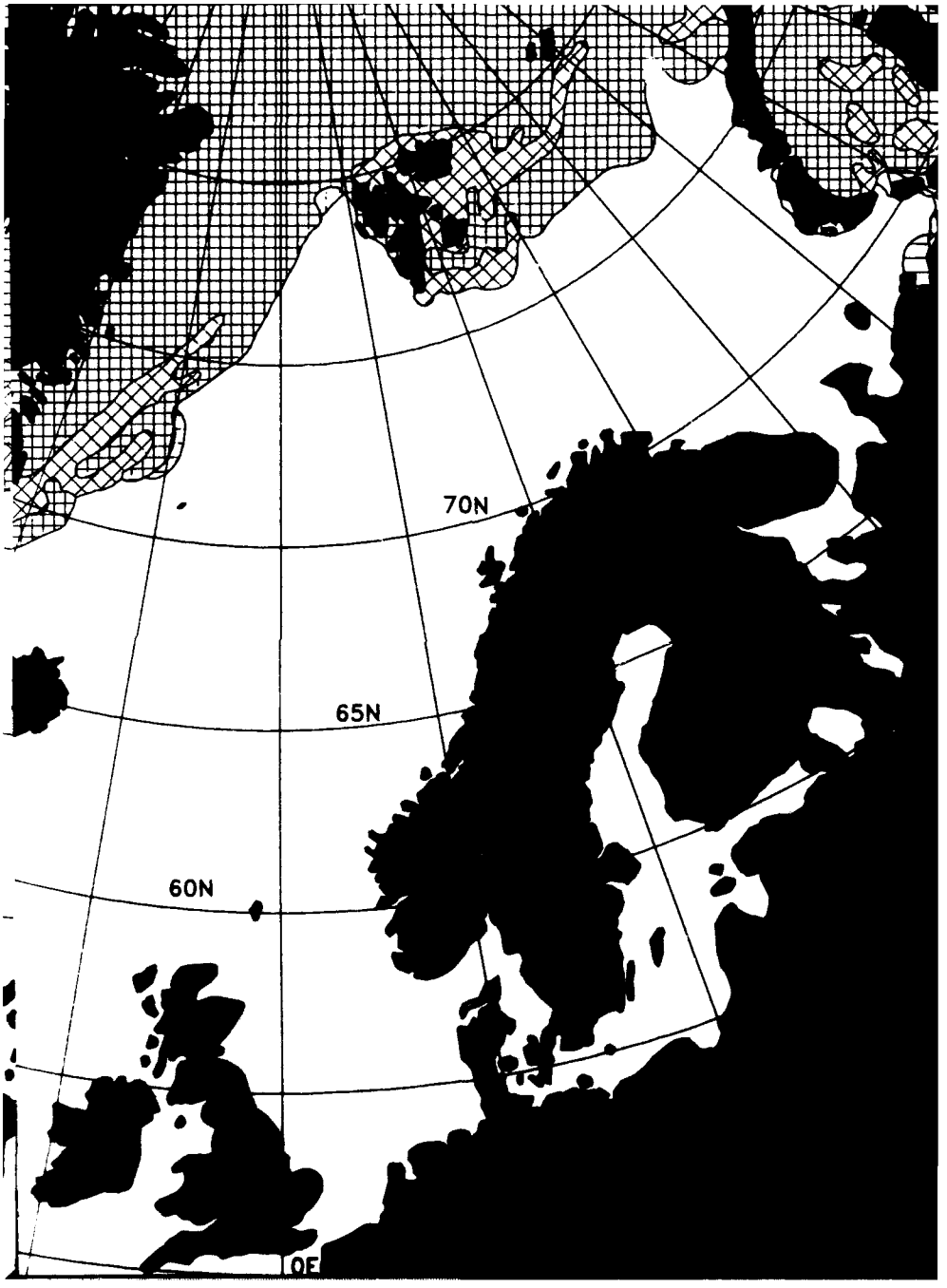


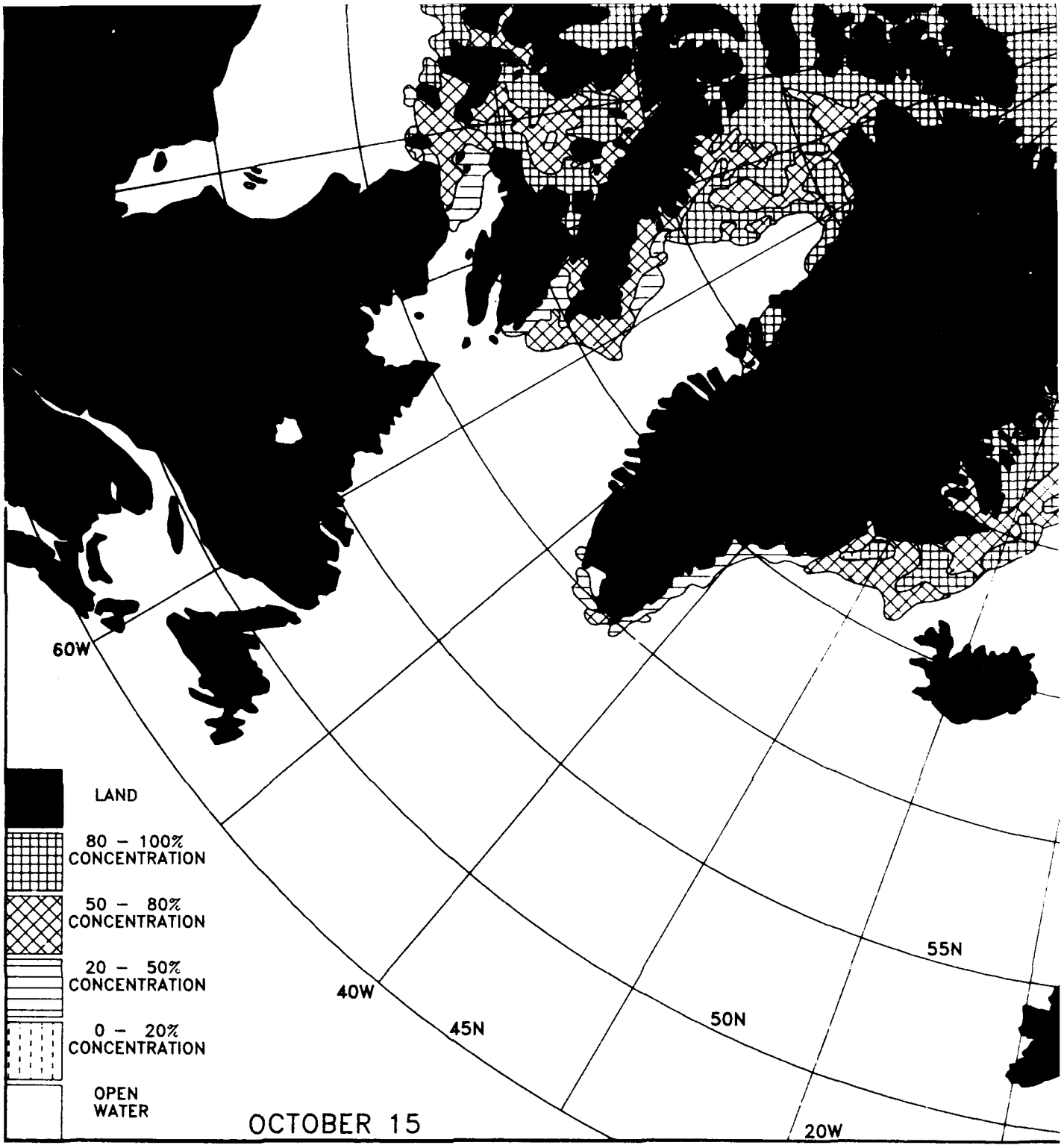

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
OCTOBER 1

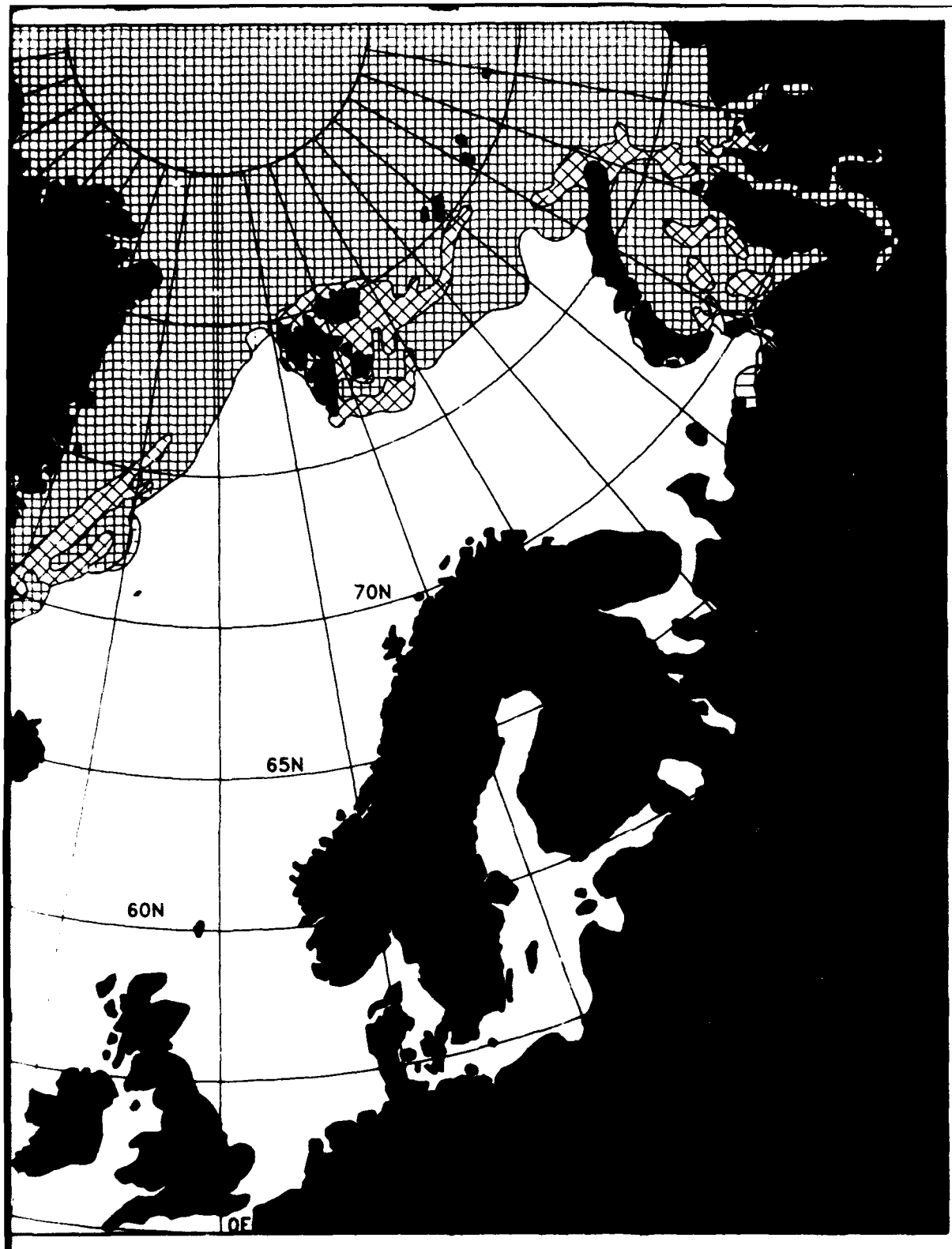

70N
65N
60N
55N
0W
0E

MEAN ICE CONCENT
WHEN ICE IS PRE

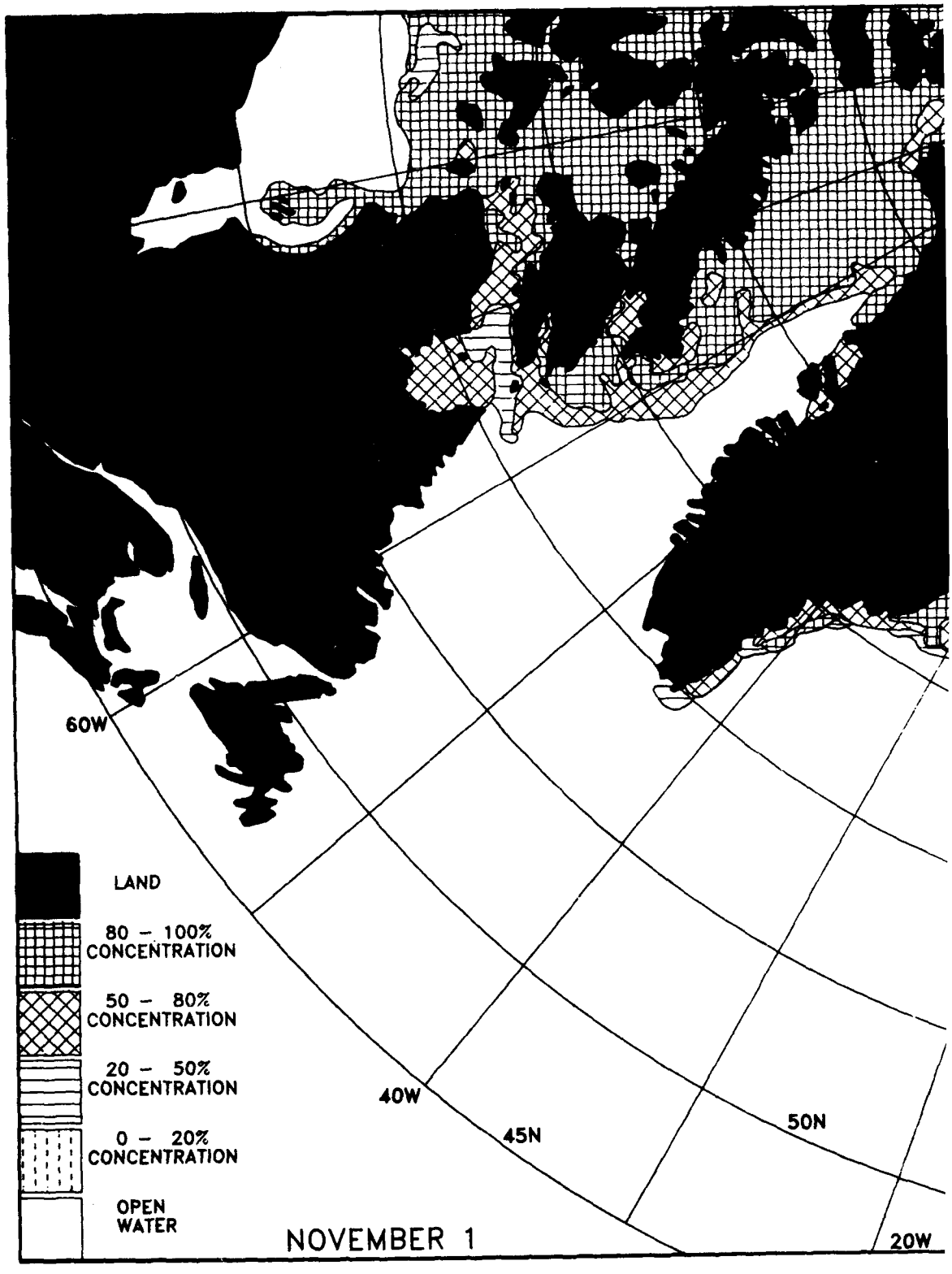



70N
65N
60N
0E

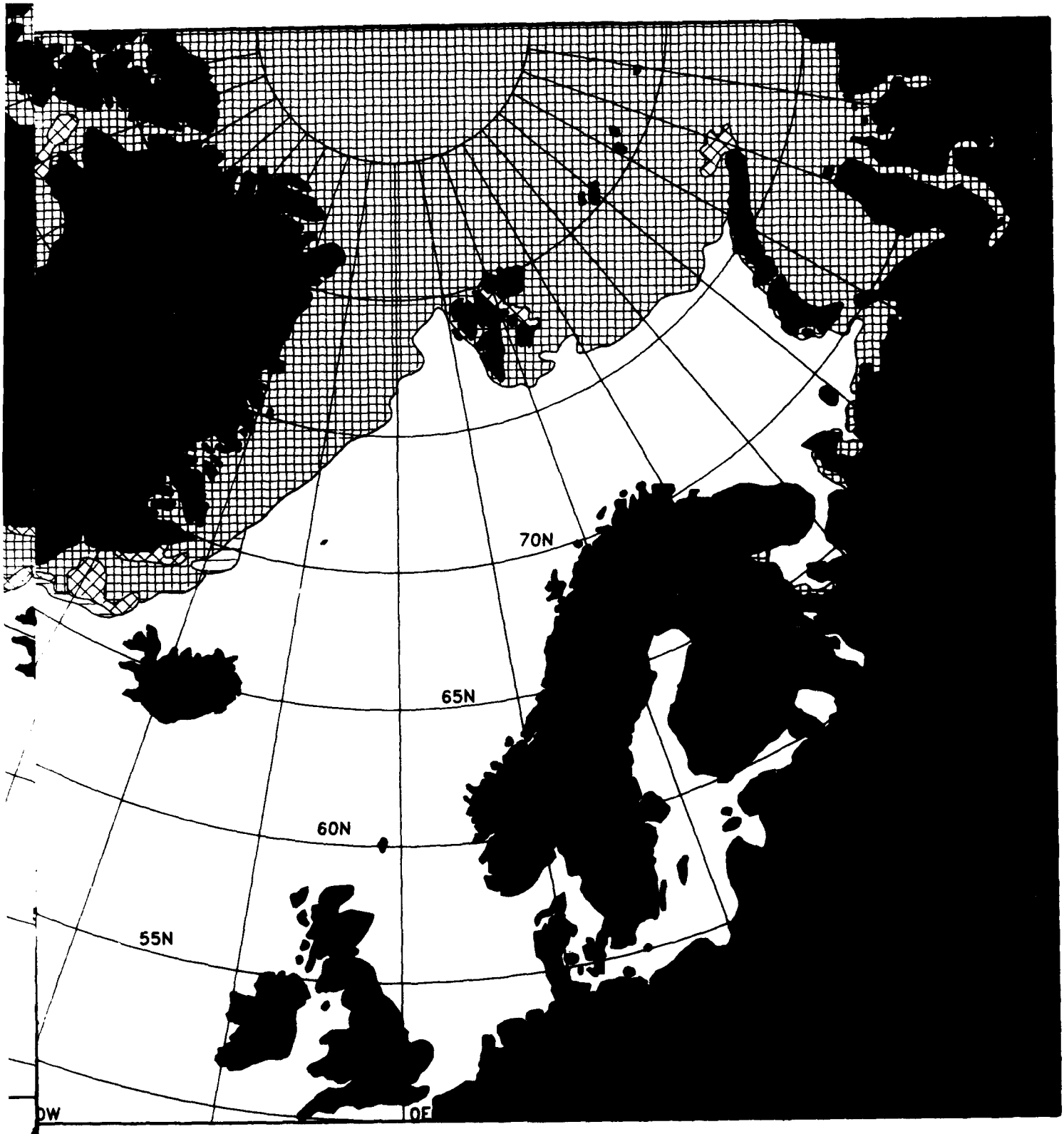

60W
40W
20W
55N
50N
45N
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
OCTOBER 15

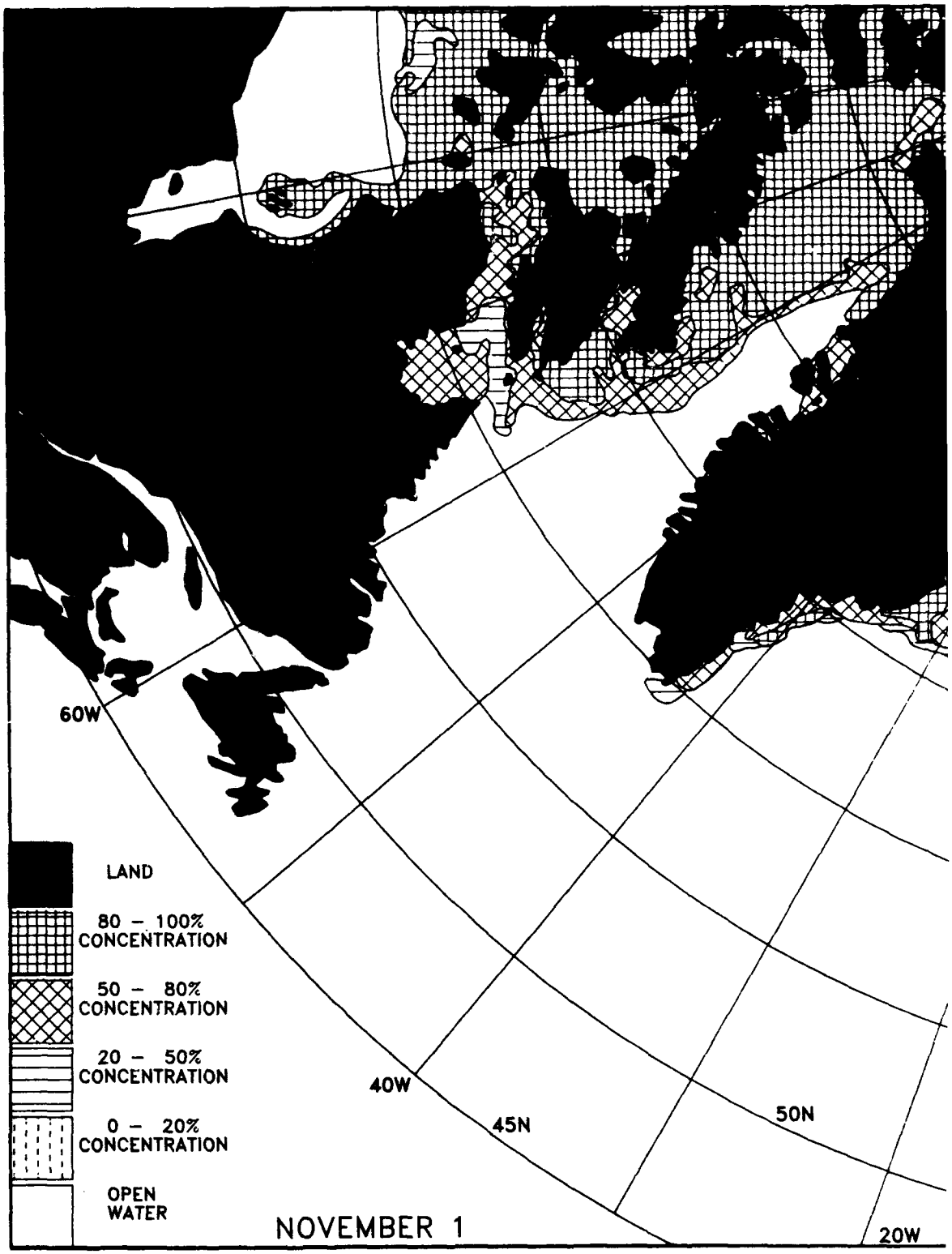

70N
65N
60N
0E

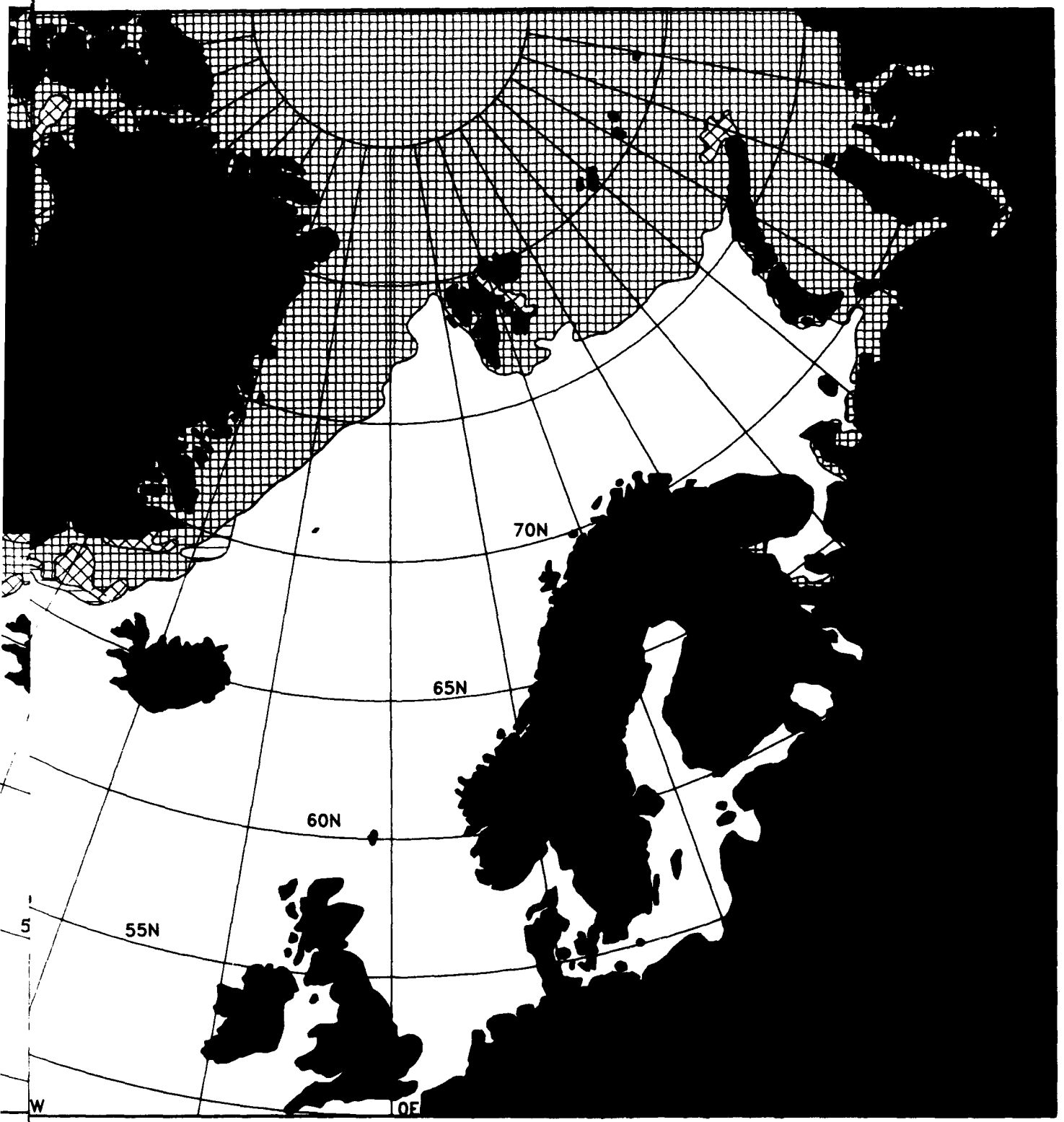
MEAN ICE C
WHEN ICE



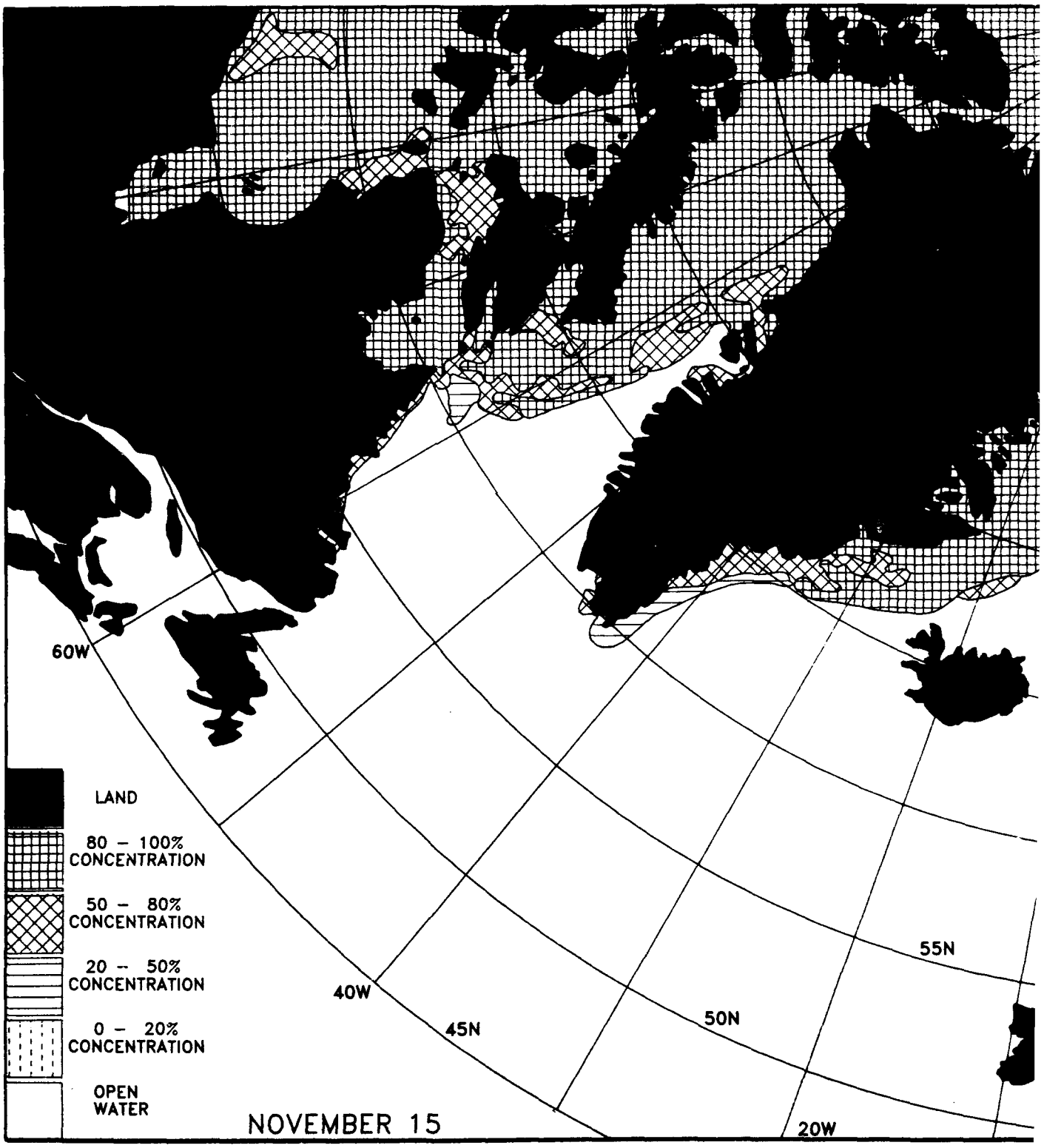
N
S CONCENTRATION
CE IS PRESENT



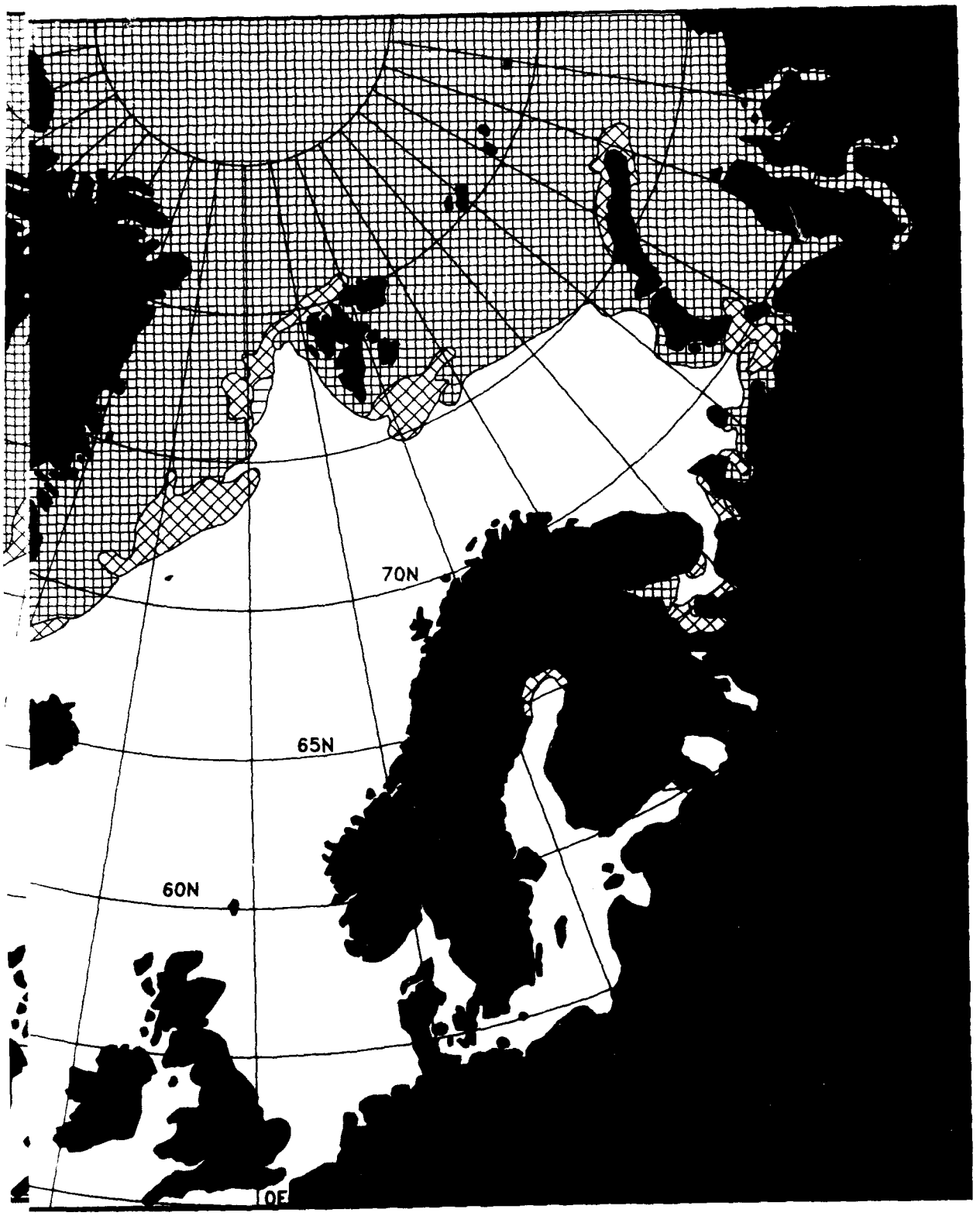

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
NOVEMBER 1

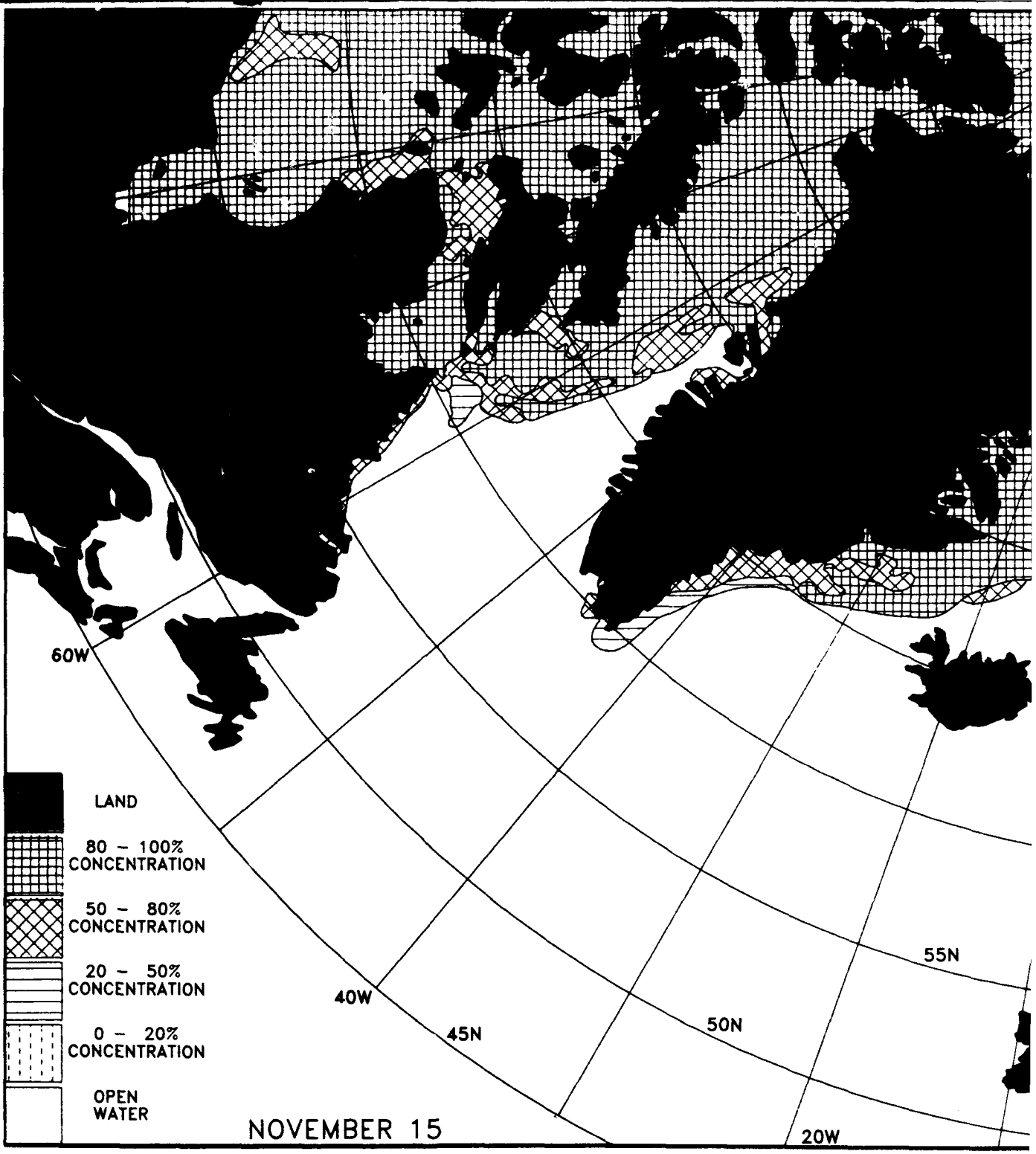

70N
65N
60N
55N
5
W
0E

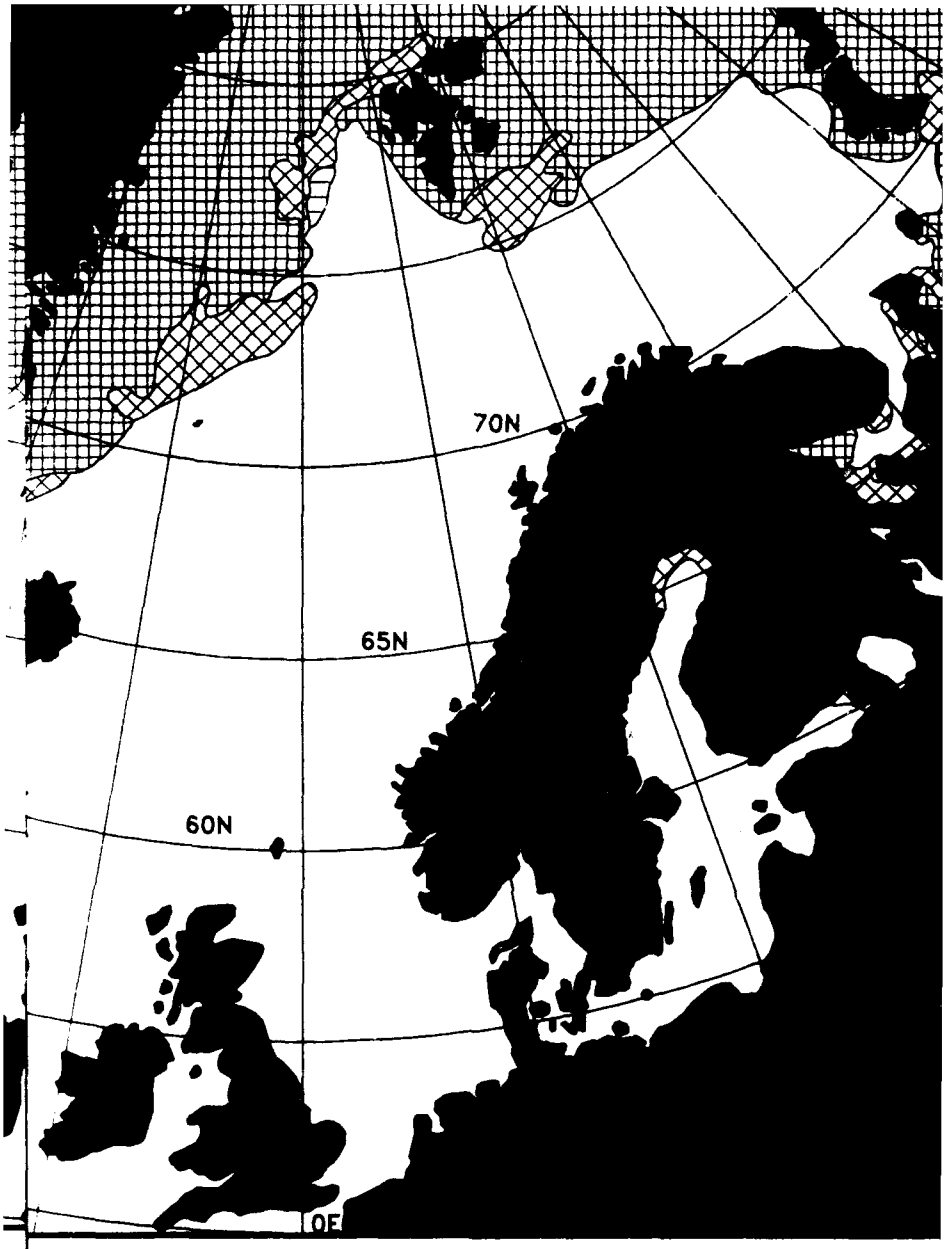
MEAN ICE CONCENT
WHEN ICE IS PRE



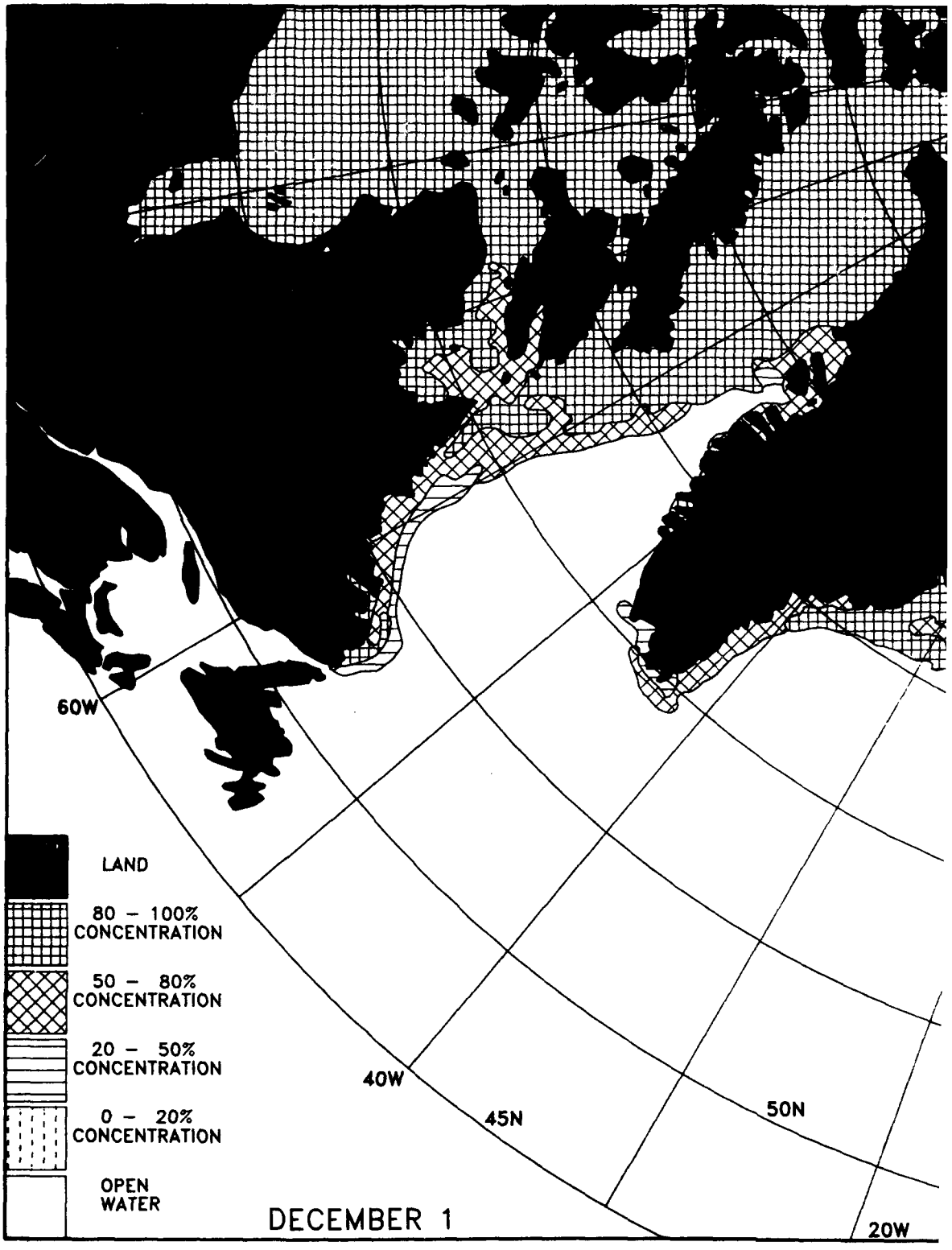
A:NTRATION
E RESENT



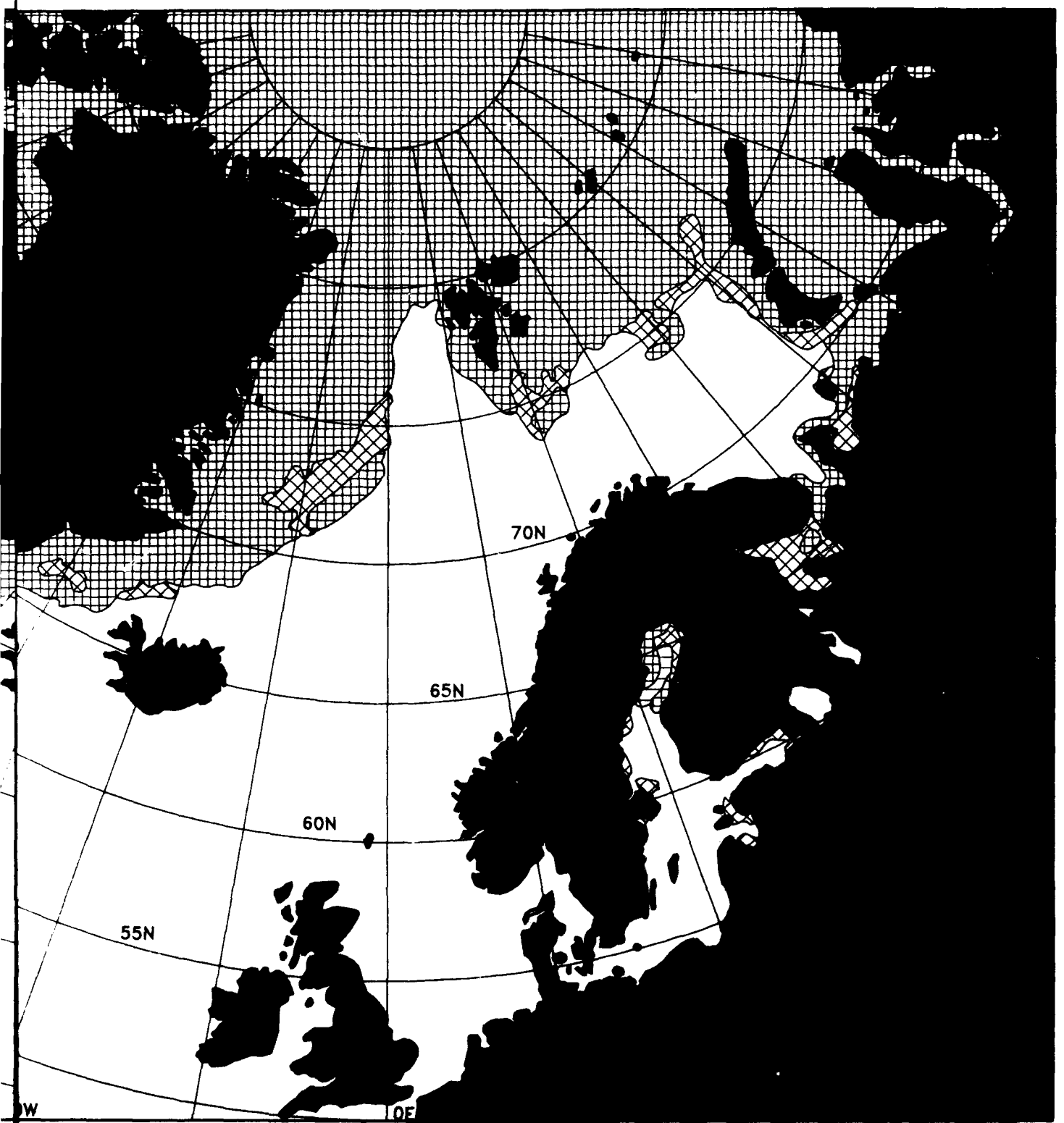

60W
40W
45N
50N
55N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
NOVEMBER 15

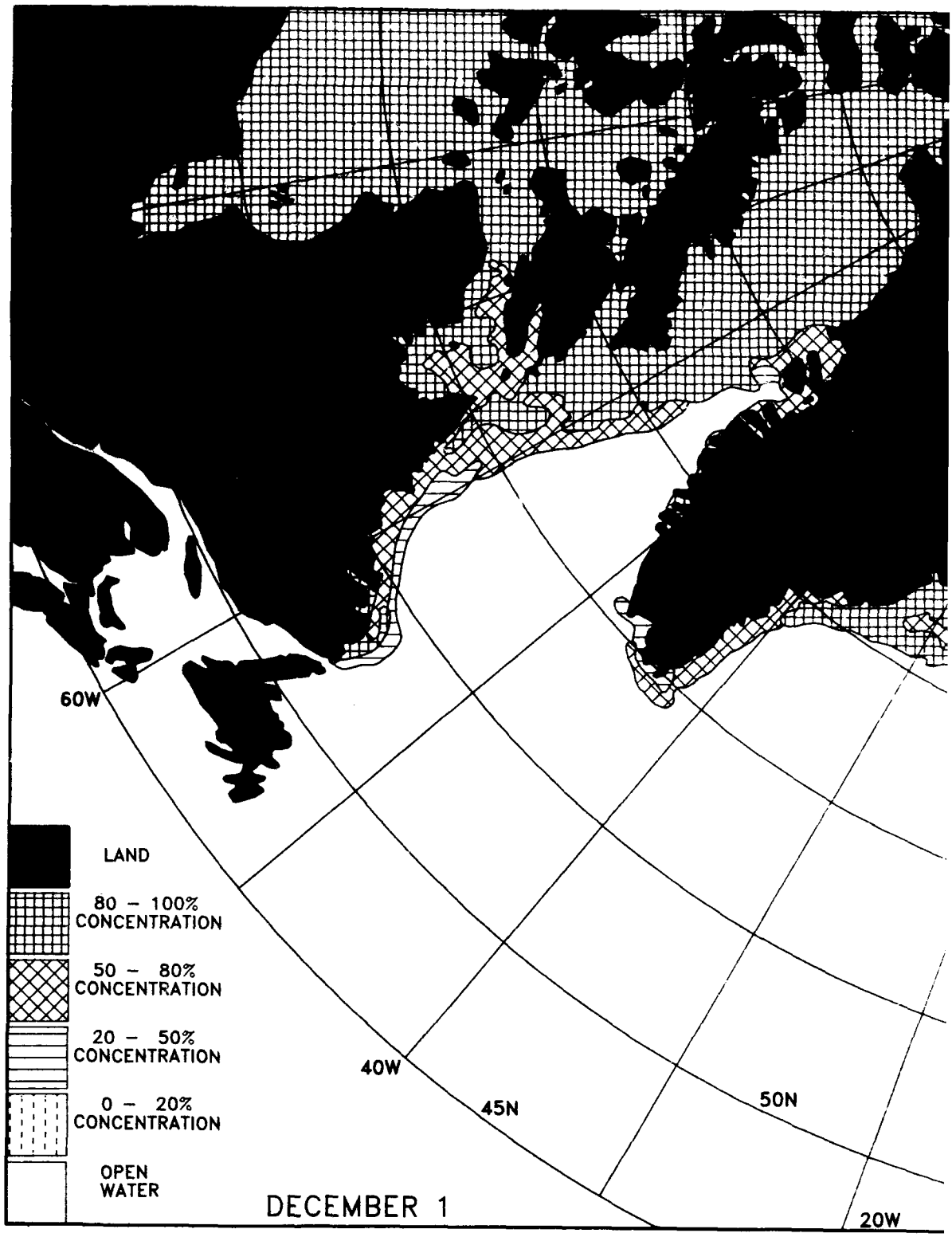

70N
65N
60N
0E

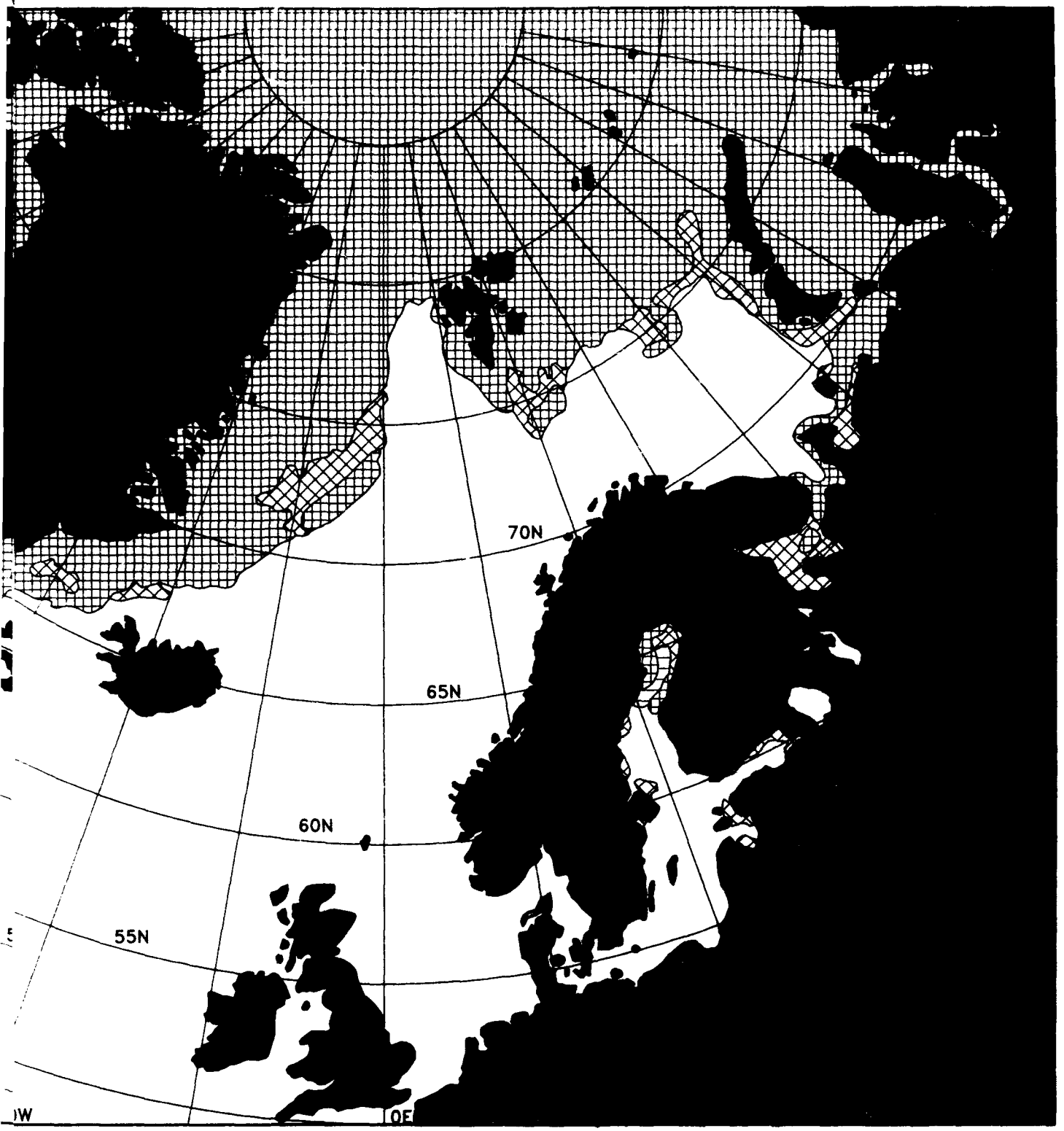
MEAN ICE C
WHEN ICE



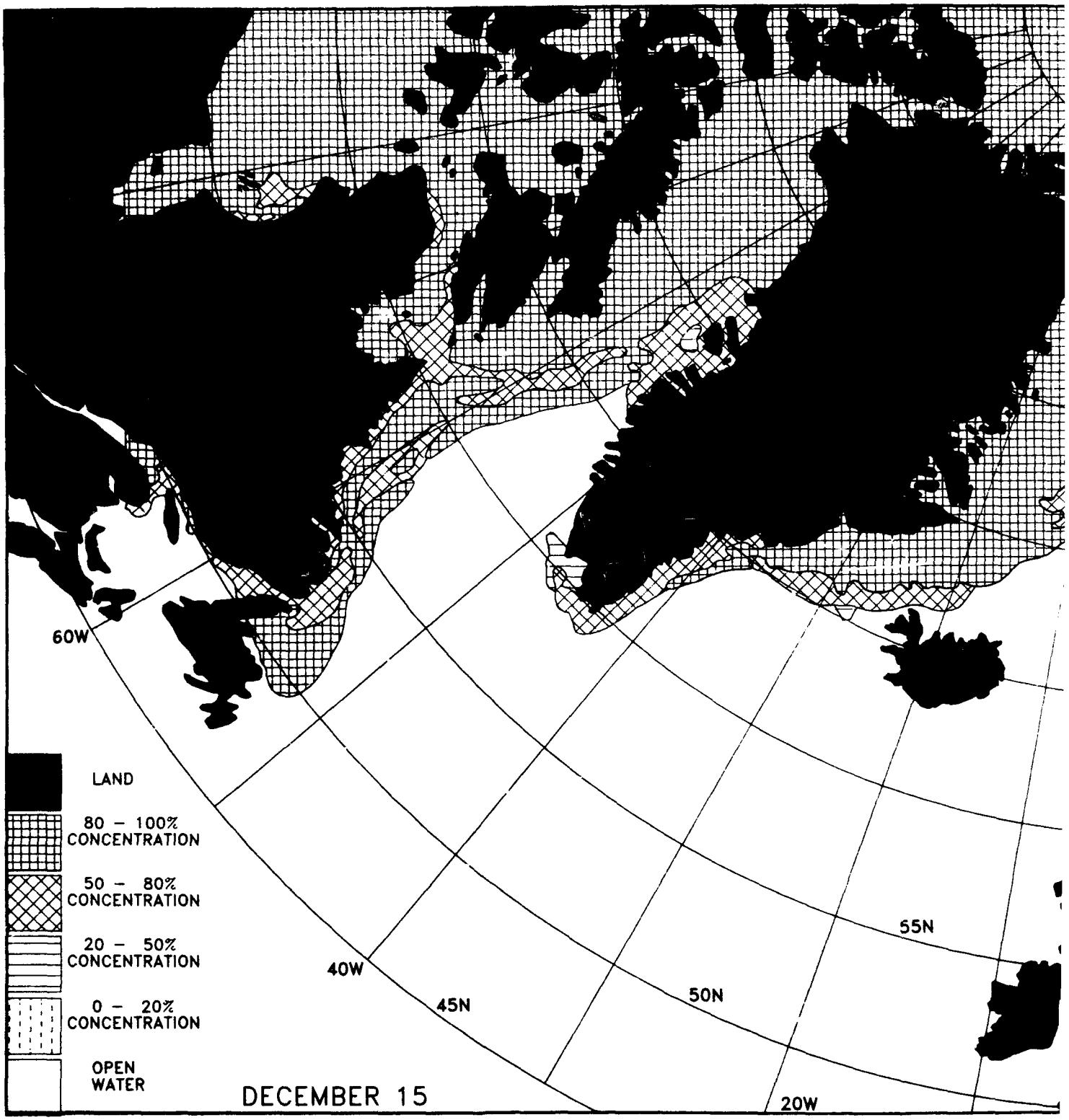
CONCENTRATION
CE IS PRESENT



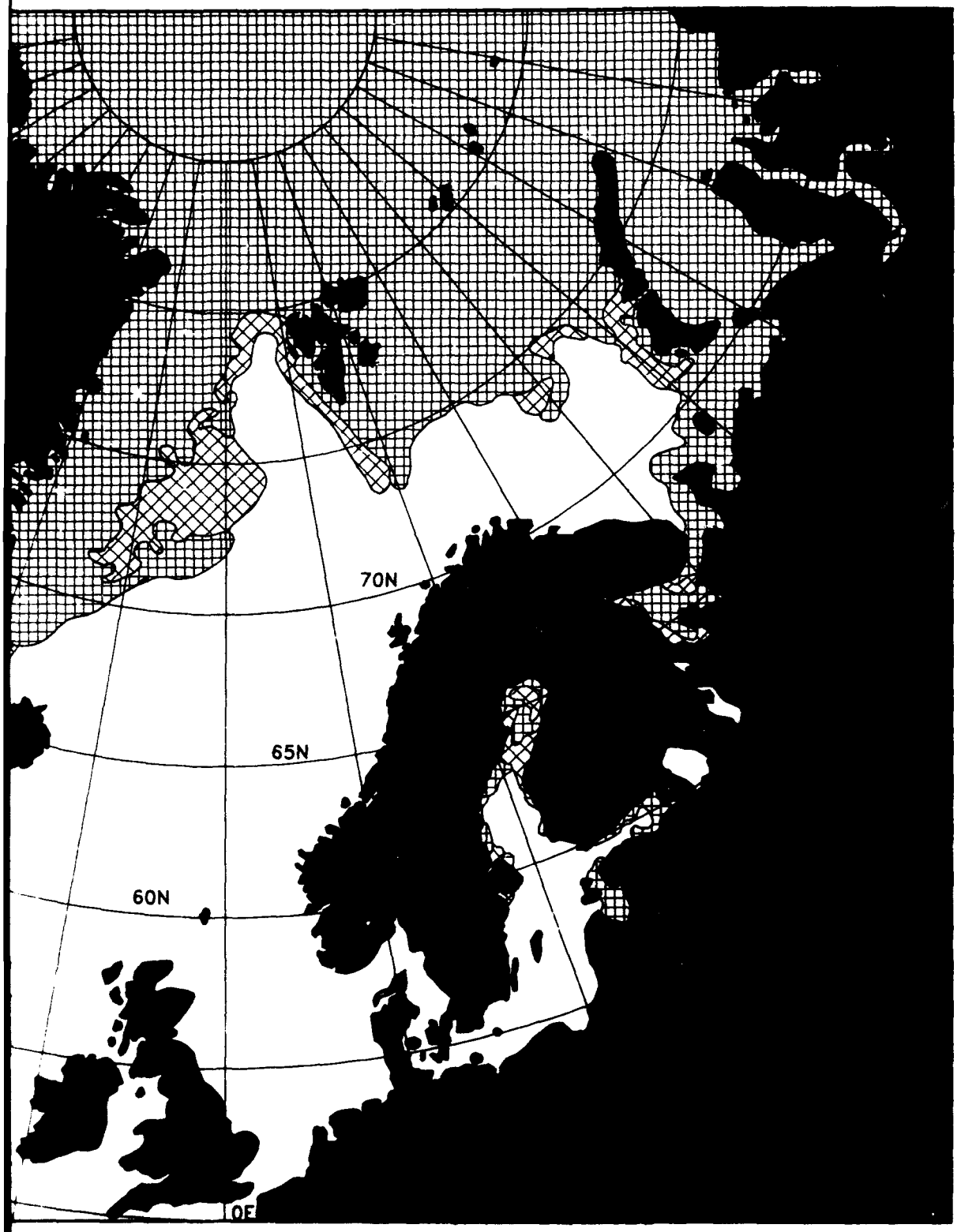

60W
40W
45N
50N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
DECEMBER 1

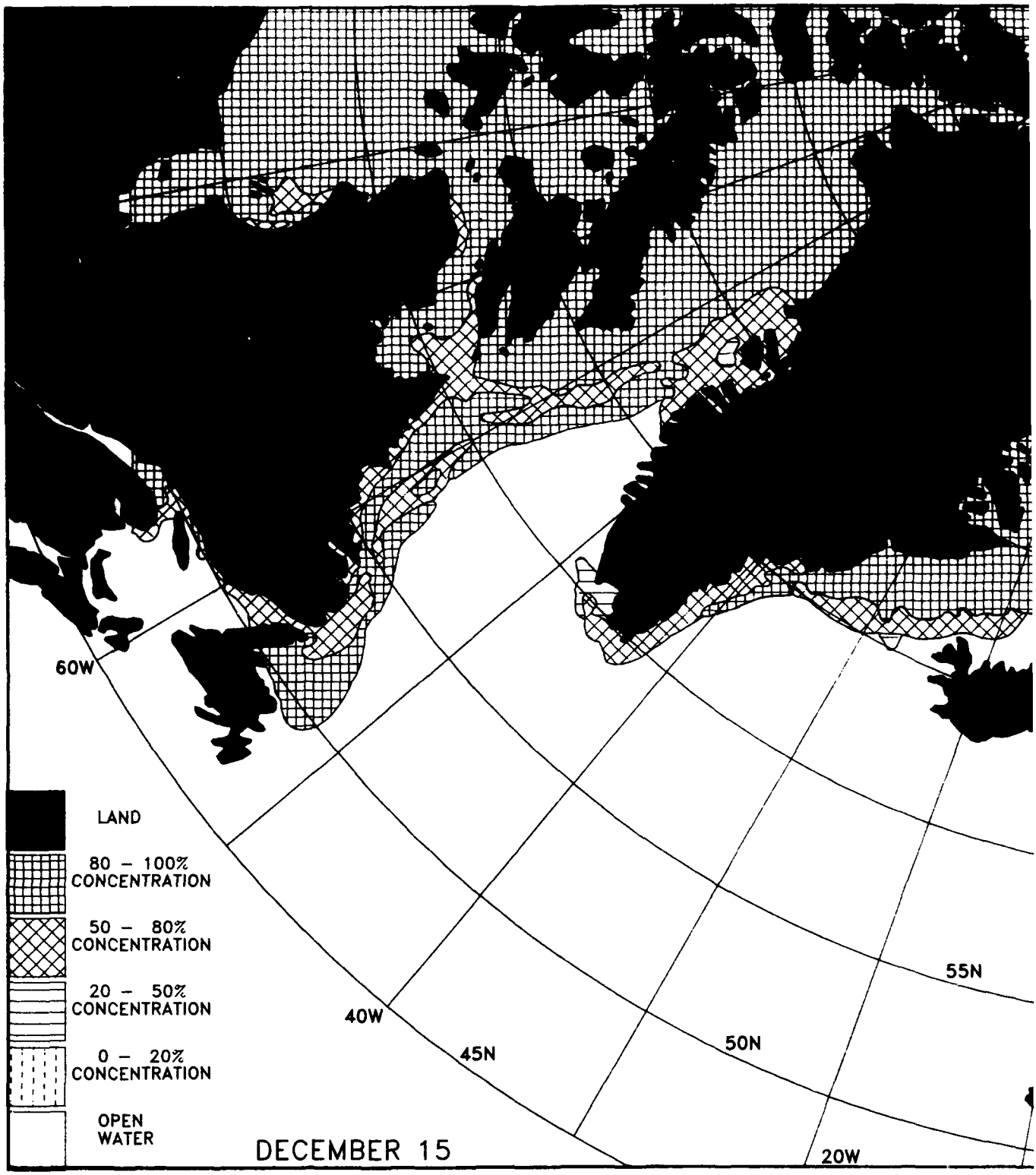

70N
65N
60N
55N

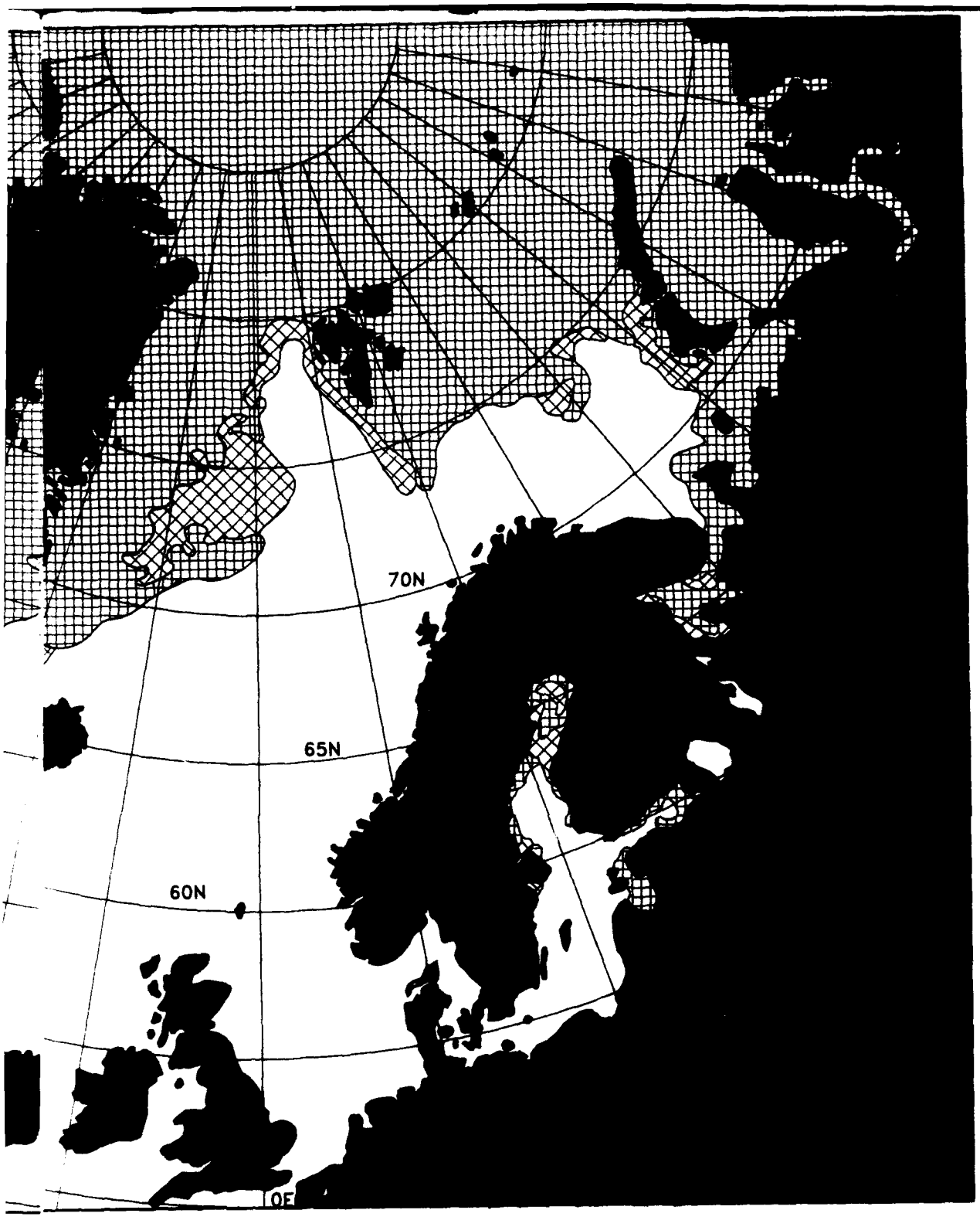
MEAN ICE CONCENTRA
WHEN ICE IS PRESE



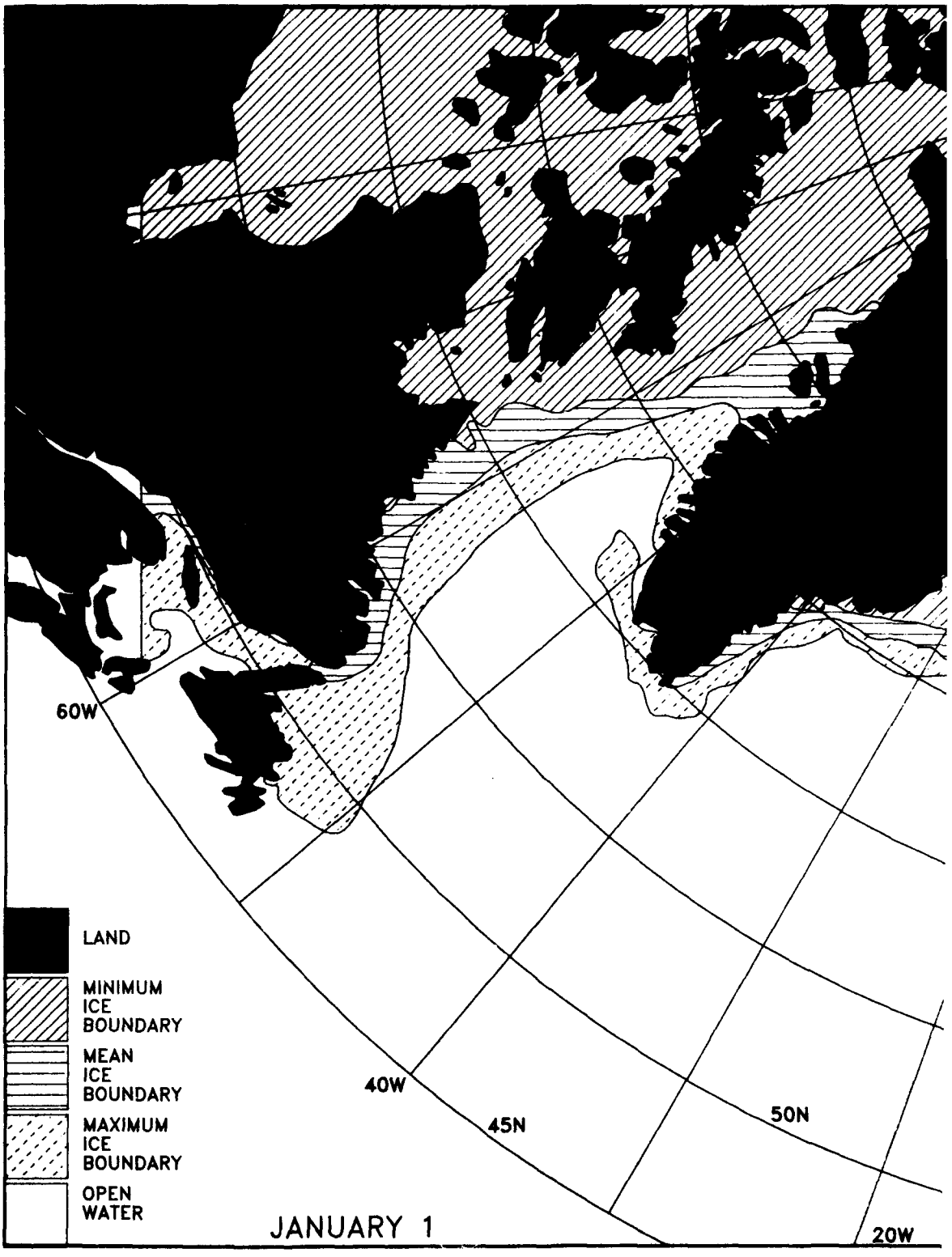
NTRATION
RESENT



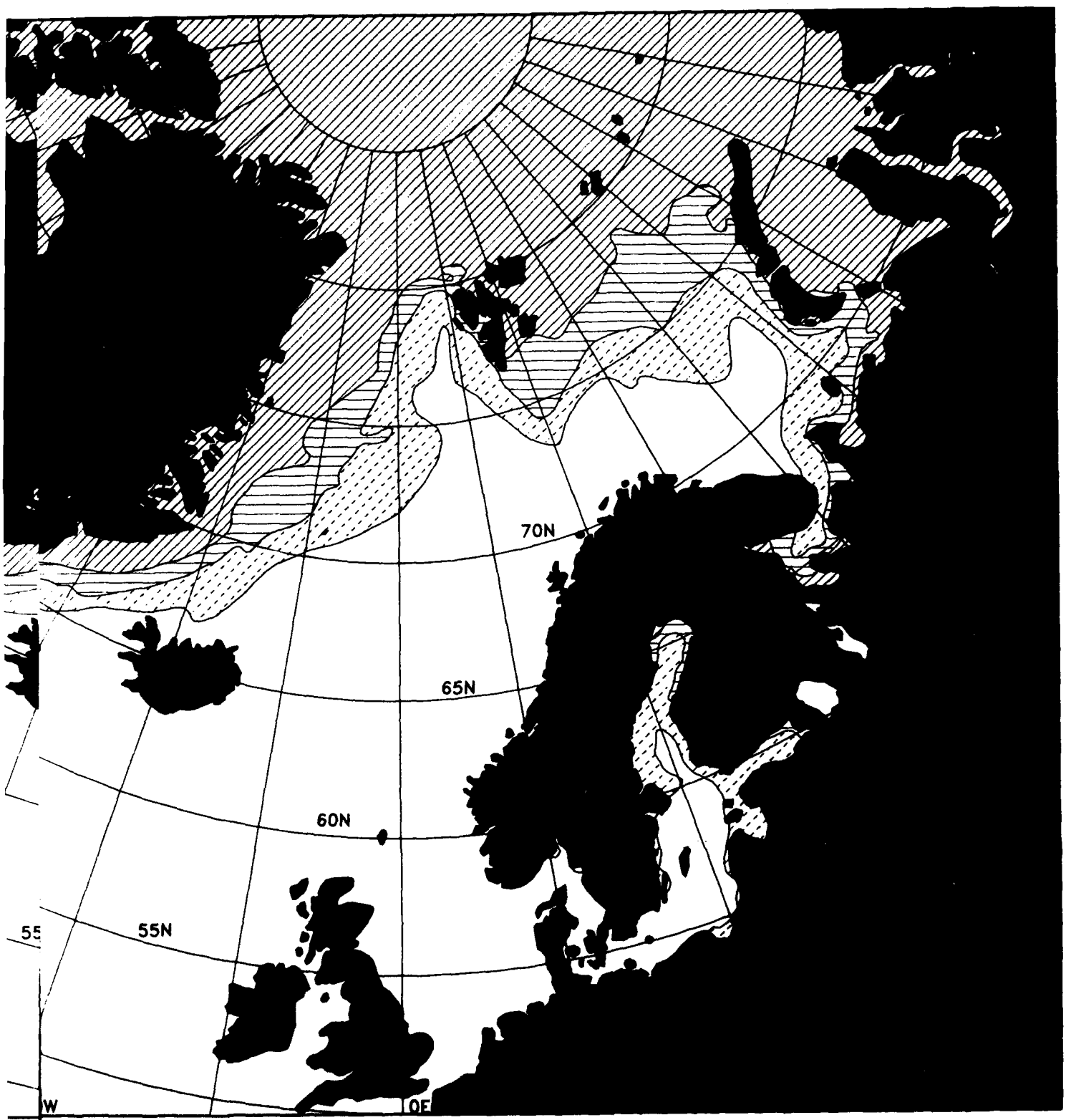

60W
40W
45N
50N
55N
20W
LAND
80 – 100% CONCENTRATION
50 – 80% CONCENTRATION
20 – 50% CONCENTRATION
0 – 20% CONCENTRATION
OPEN WATER
DECEMBER 15

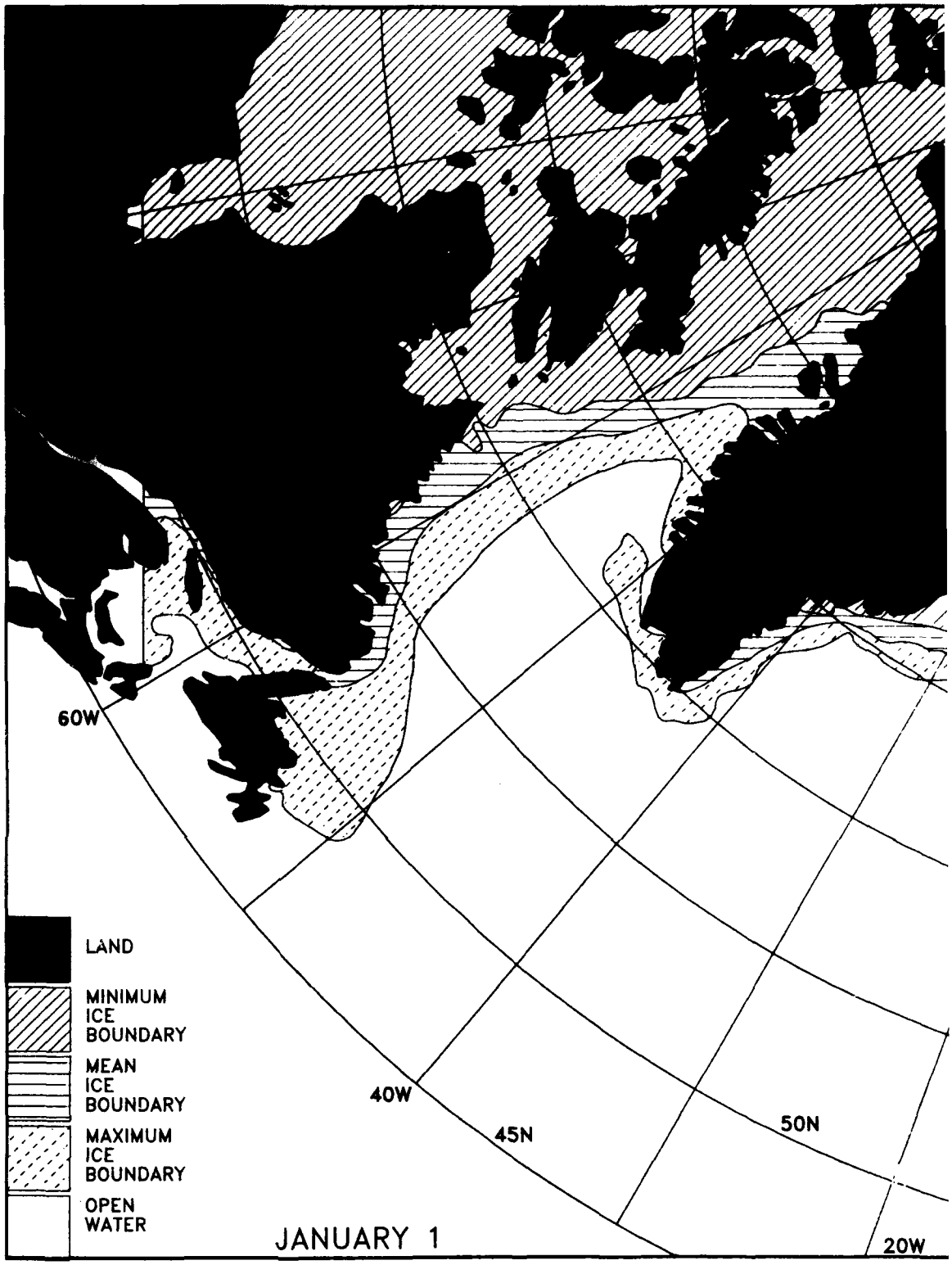

70N
65N
60N
0E

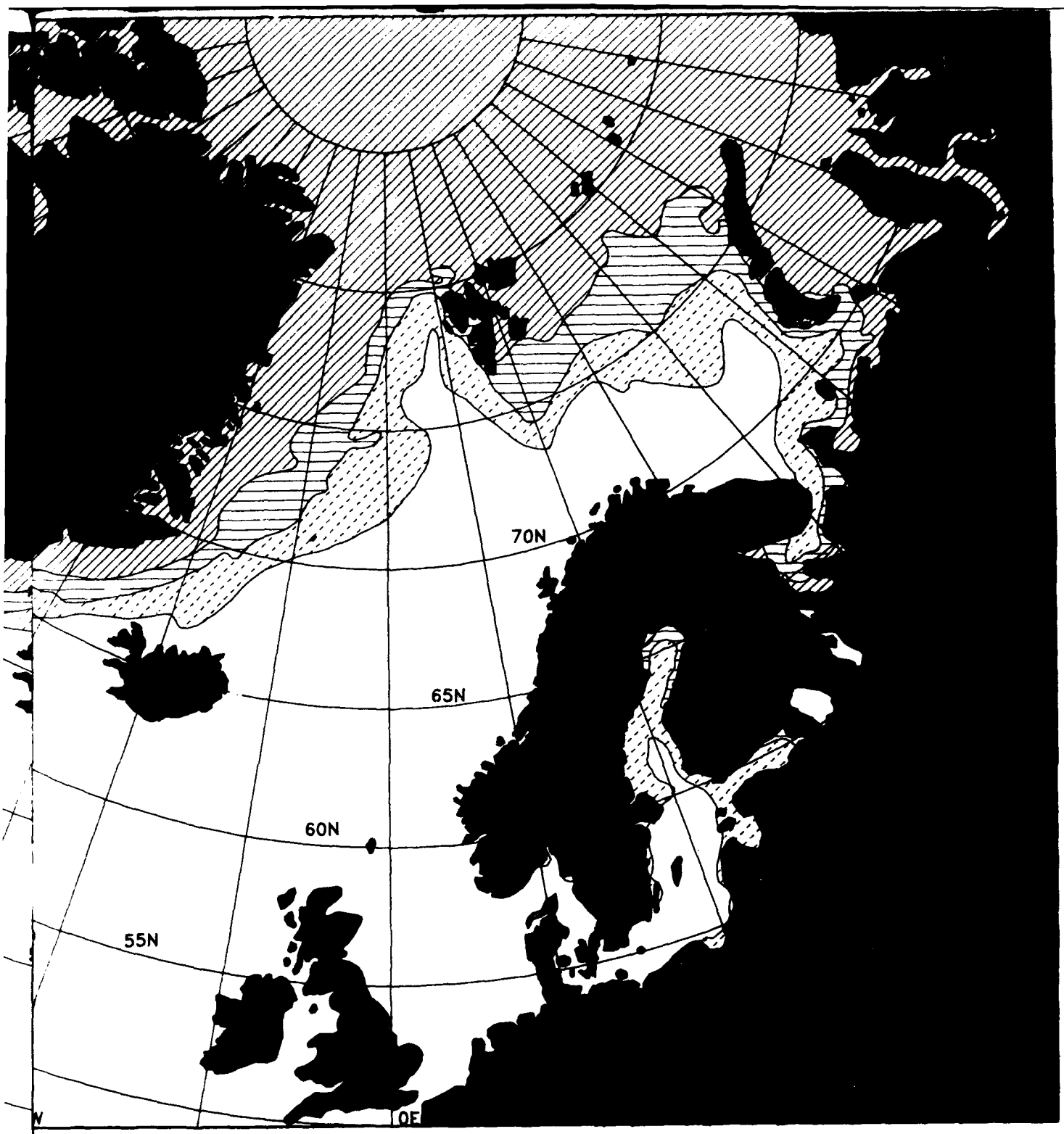
MAXIMUM – MEAN
OF 5/10THS OR GR



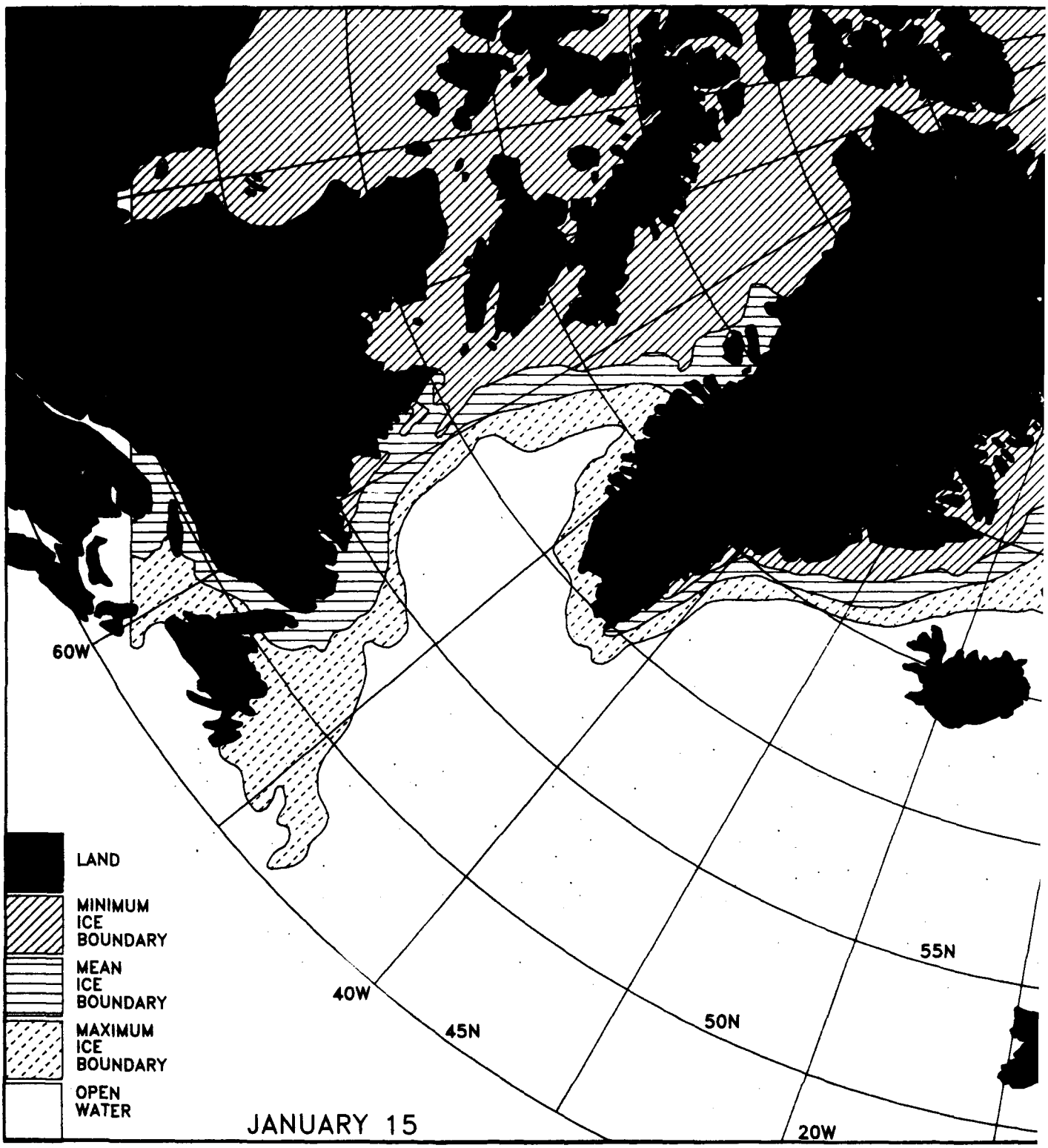
N – MINIMUM EXTENT
AGREATER CONCENTRATION



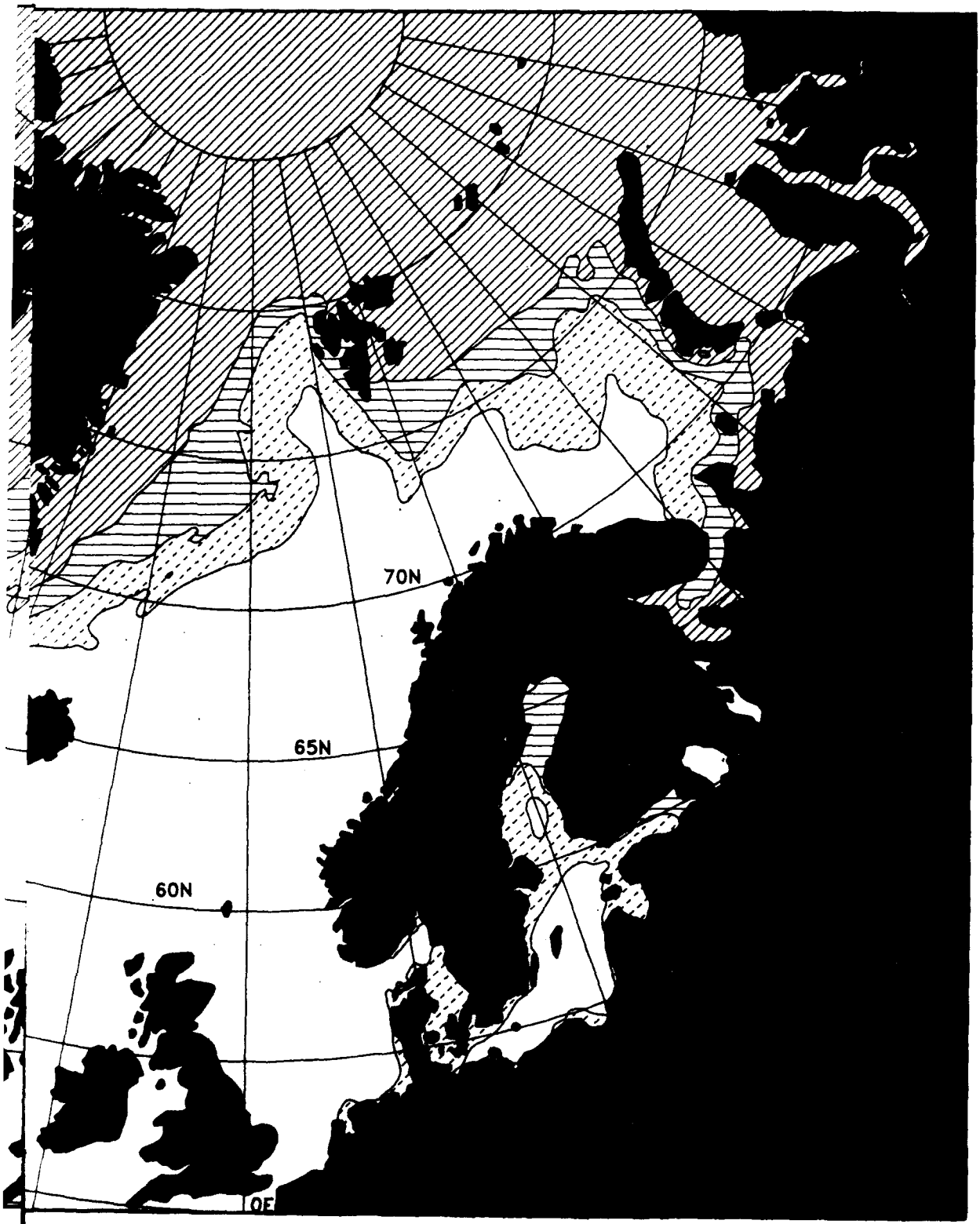

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
JANUARY 1

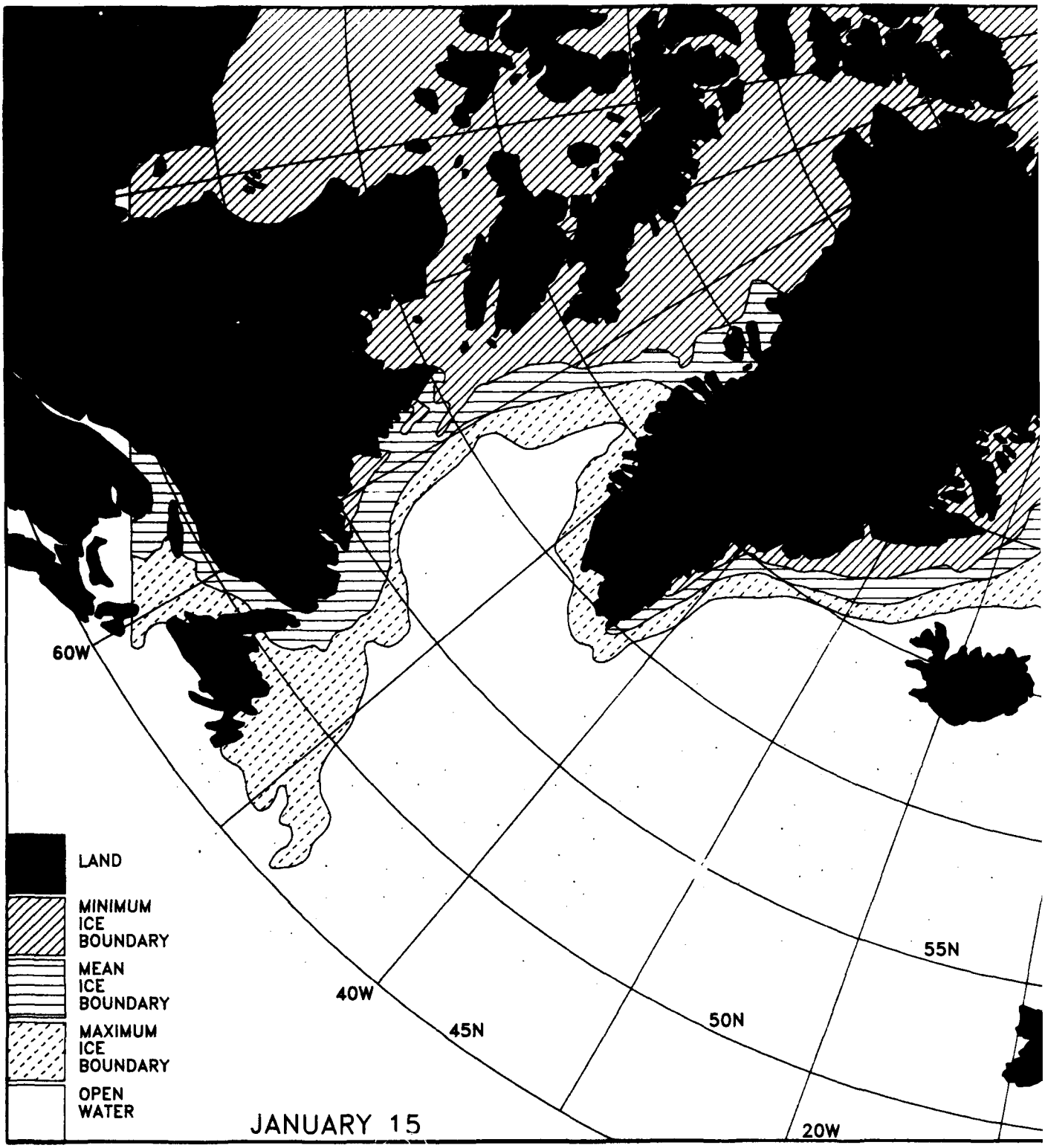

70N
65N
60N
55N
W
0E

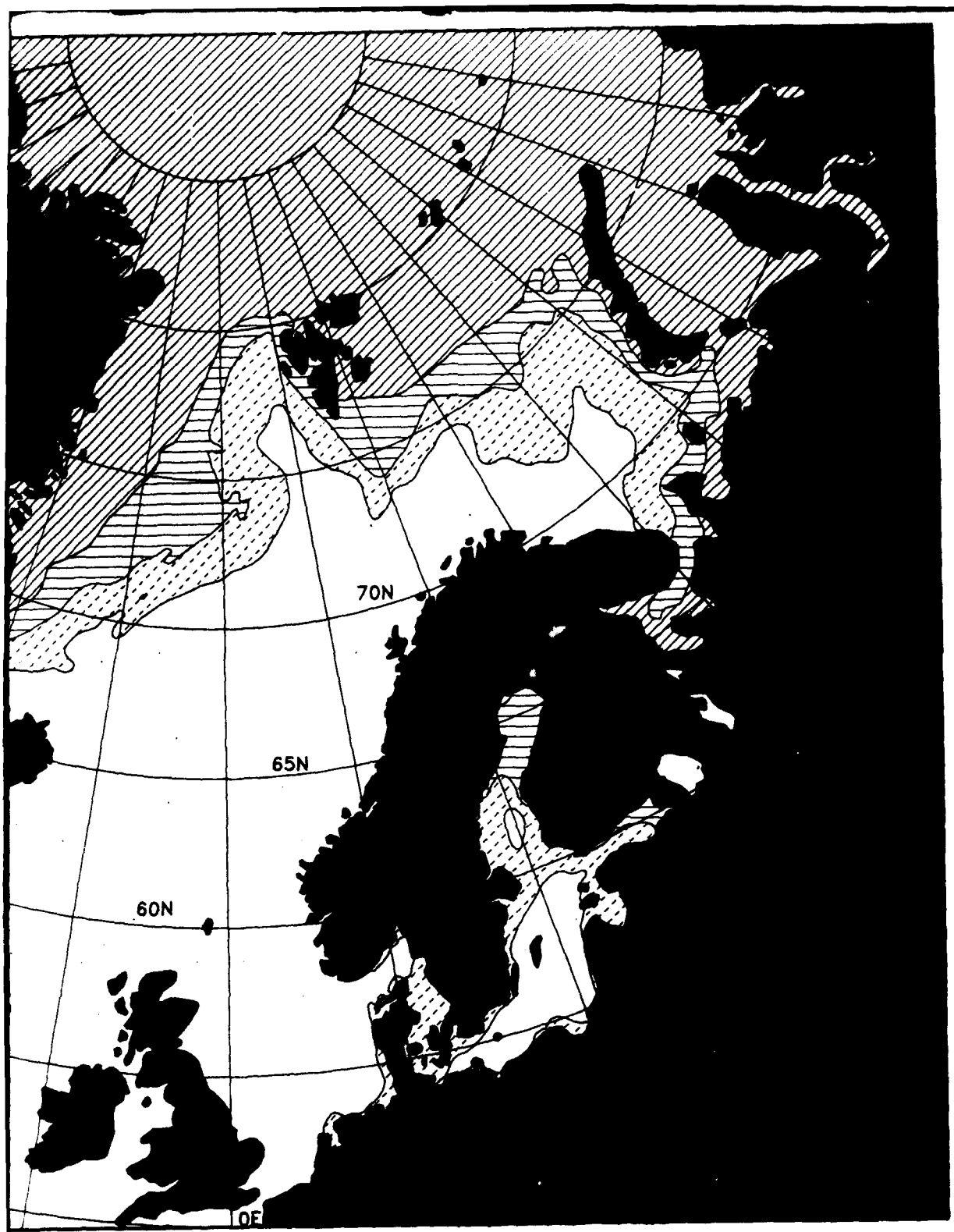
MAXIMUM – MEAN – MINI
OF 5/10THS OR GREATER



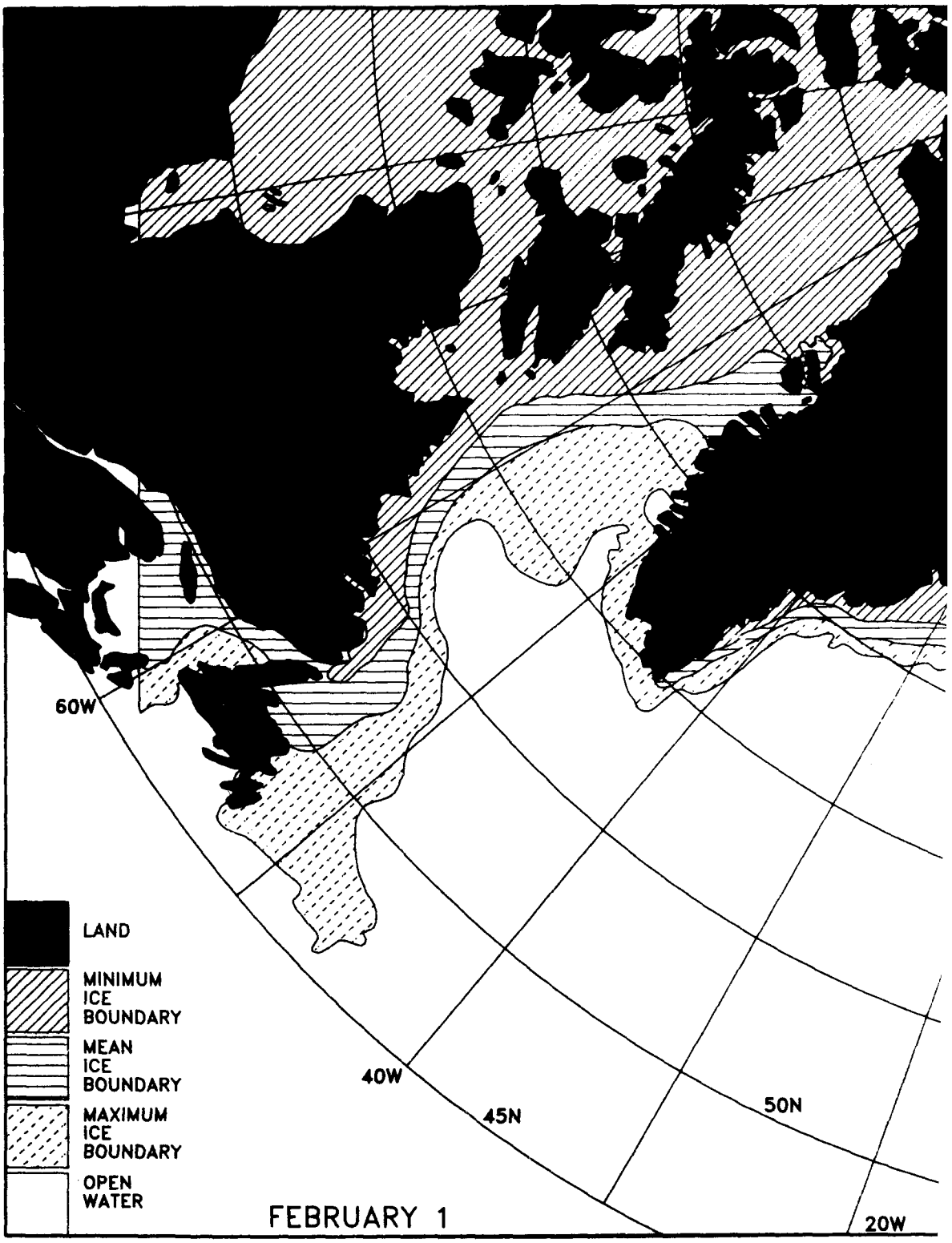
NIMUM EXTENT
R CONCENTRATION



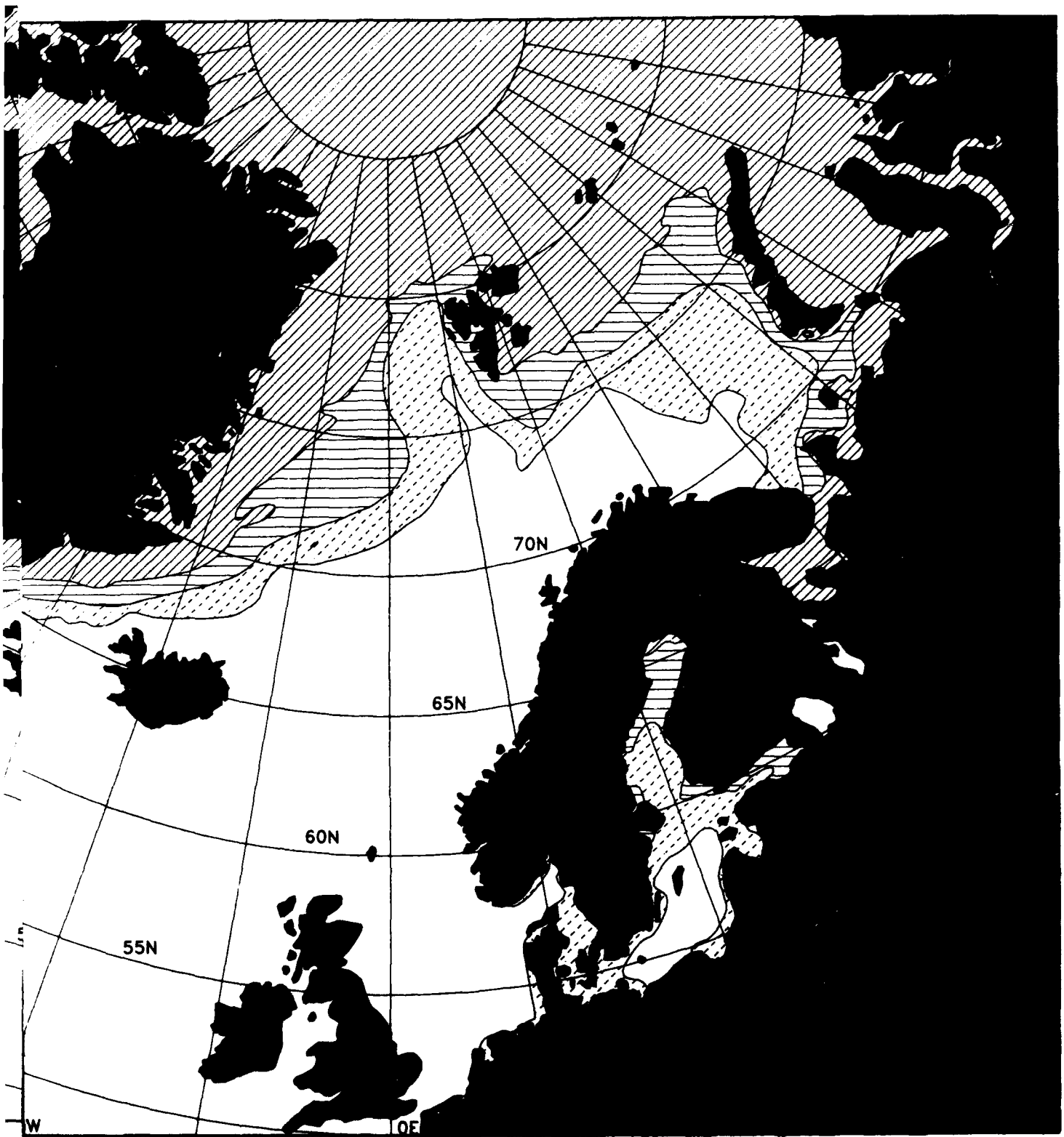

LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
60W
40W
20W
55N
50N
45N
JANUARY 15

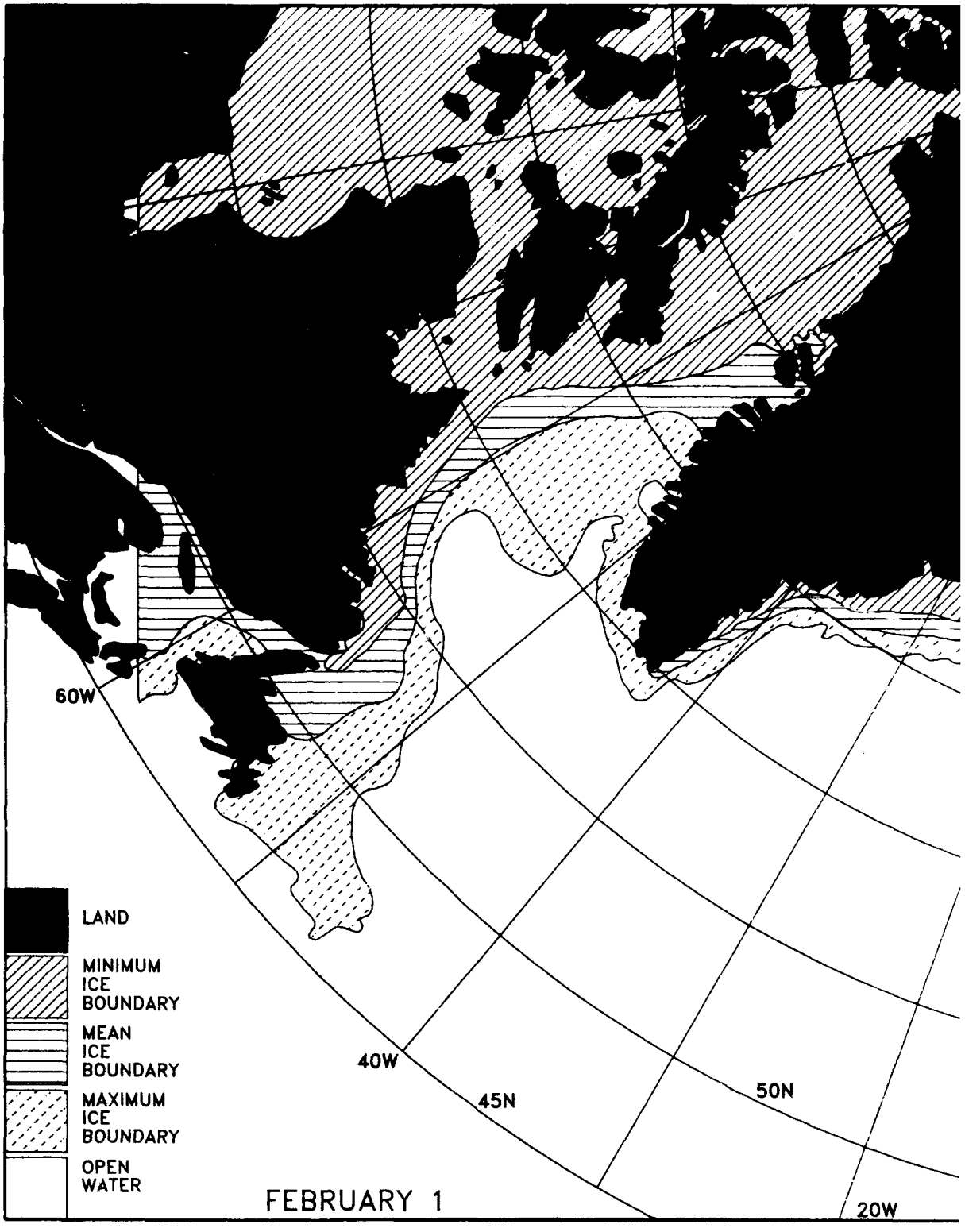

70N
65N
60N
0E

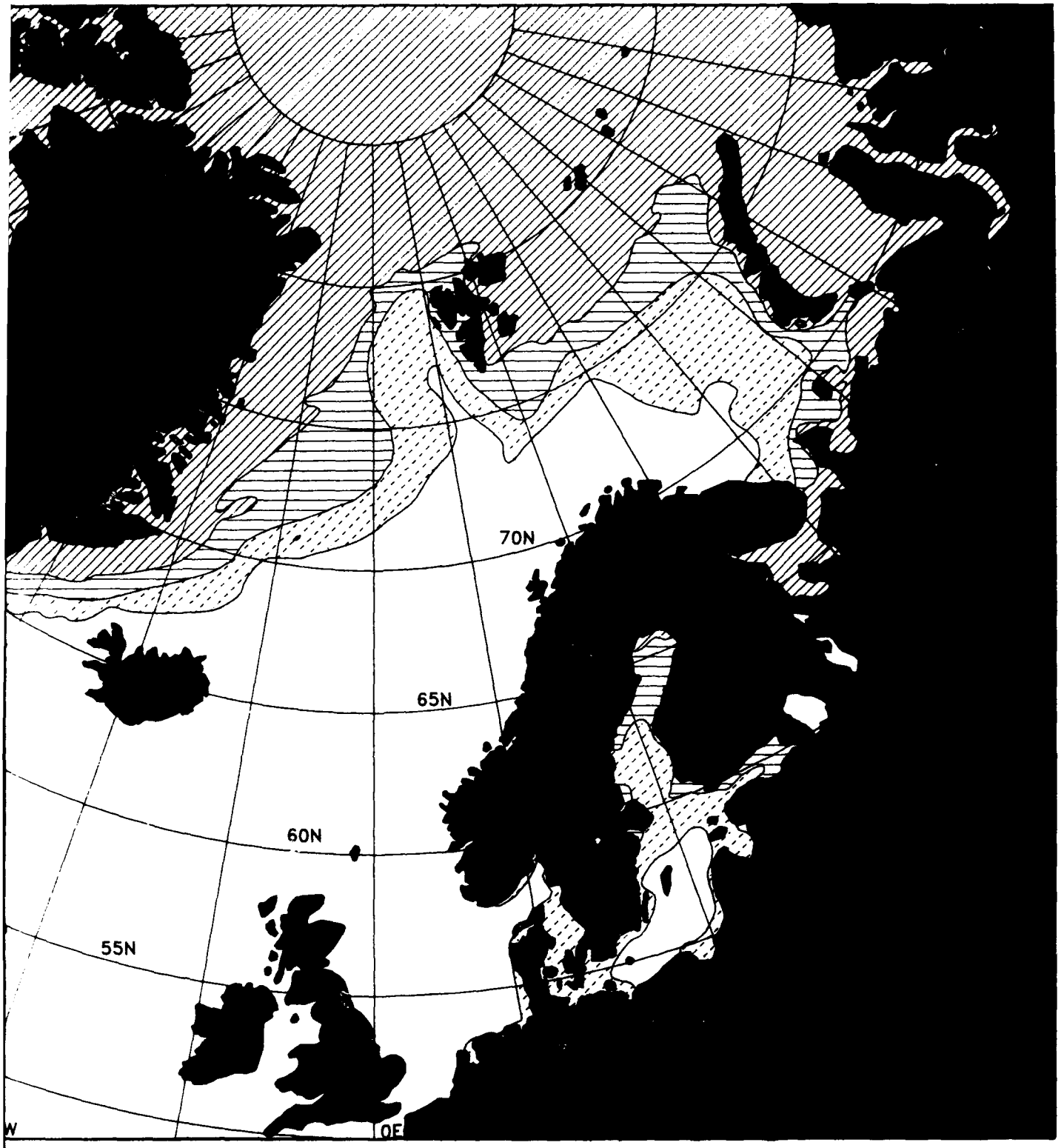
MAXIMUM – MEAN
OF 5/10THS OR GR



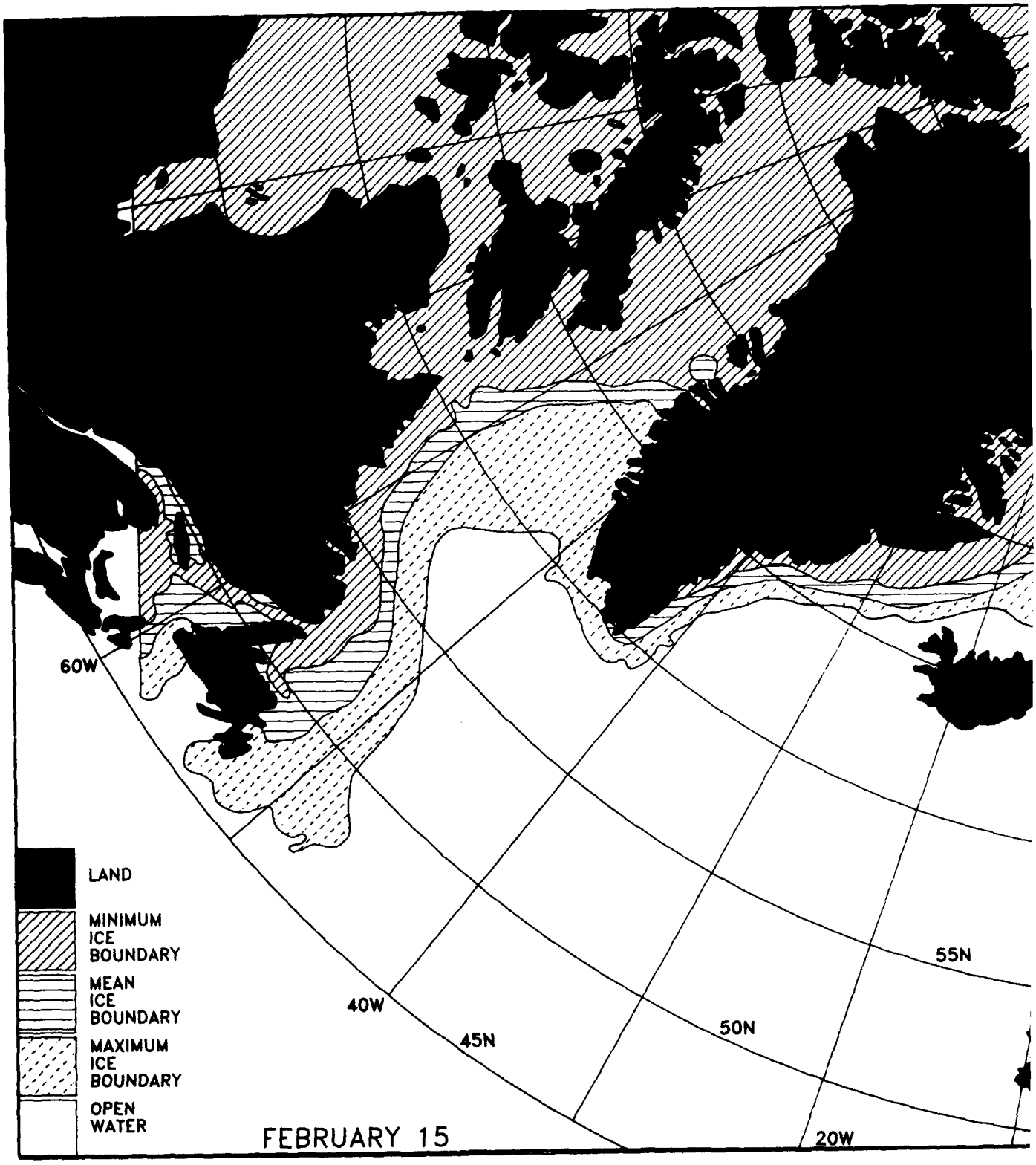
ʌN – MINIMUM EXTENT
ʌGREATER CONCENTRATION



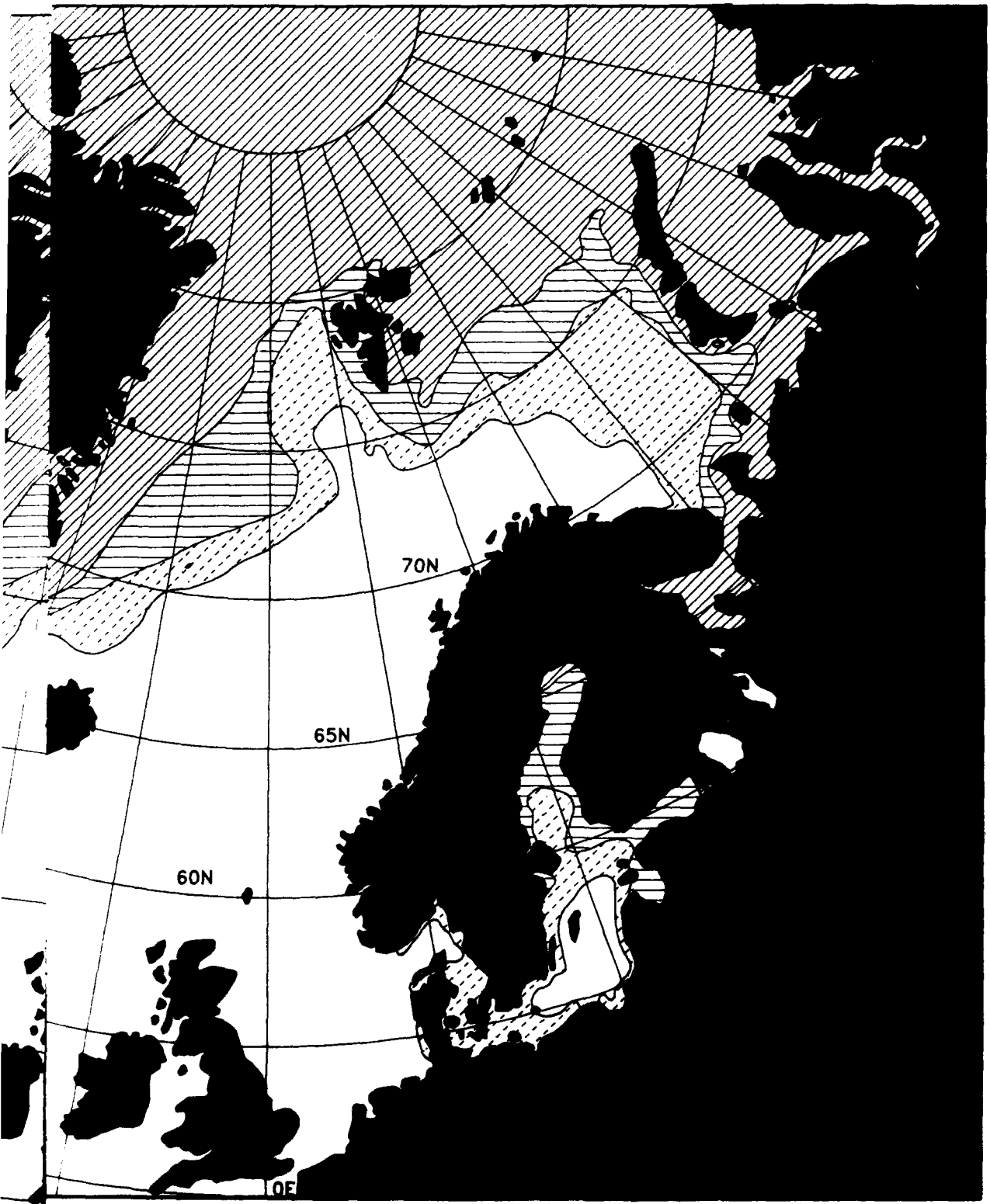

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
FEBRUARY 1

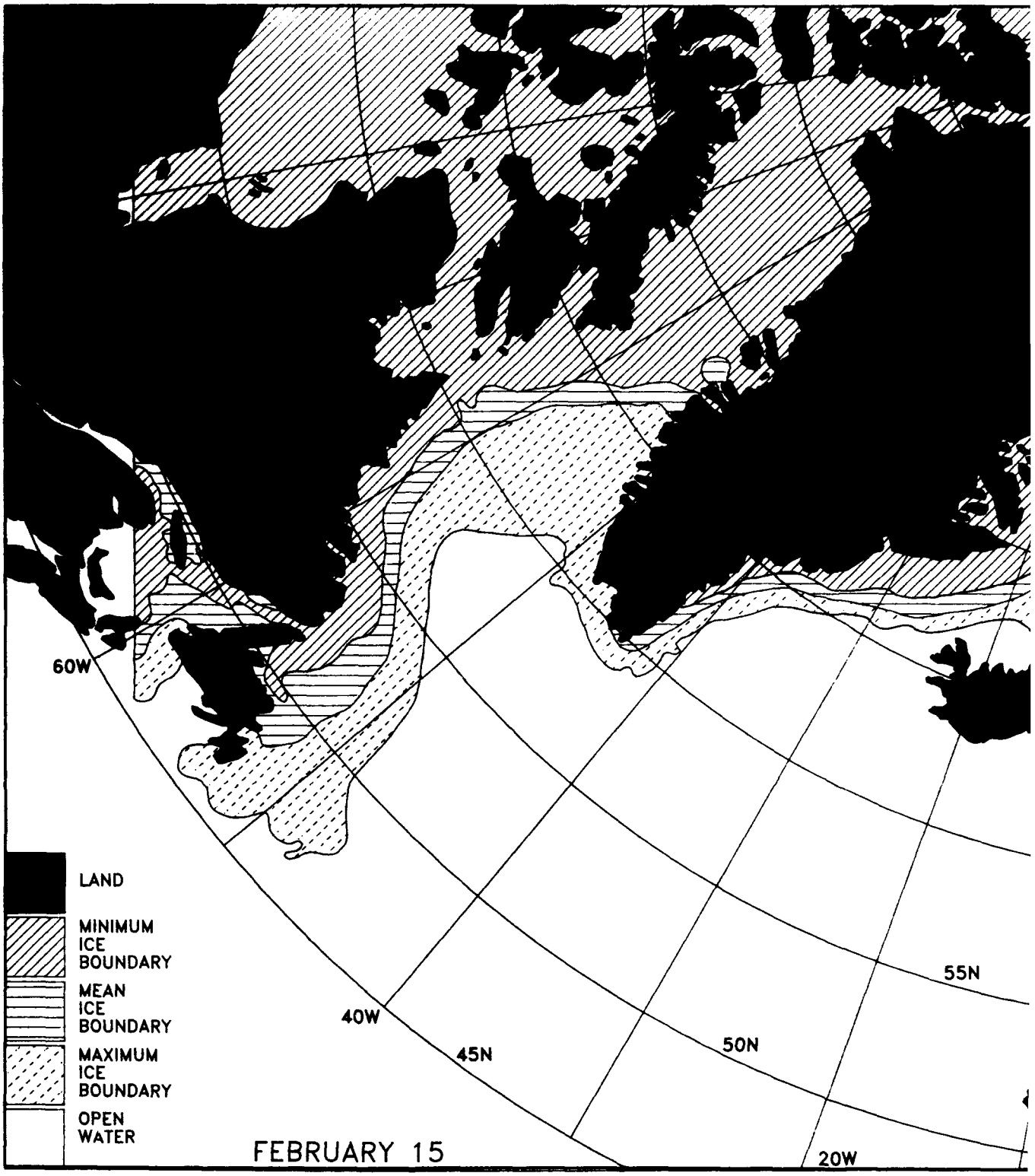

70N
65N
60N
55N
W
0E

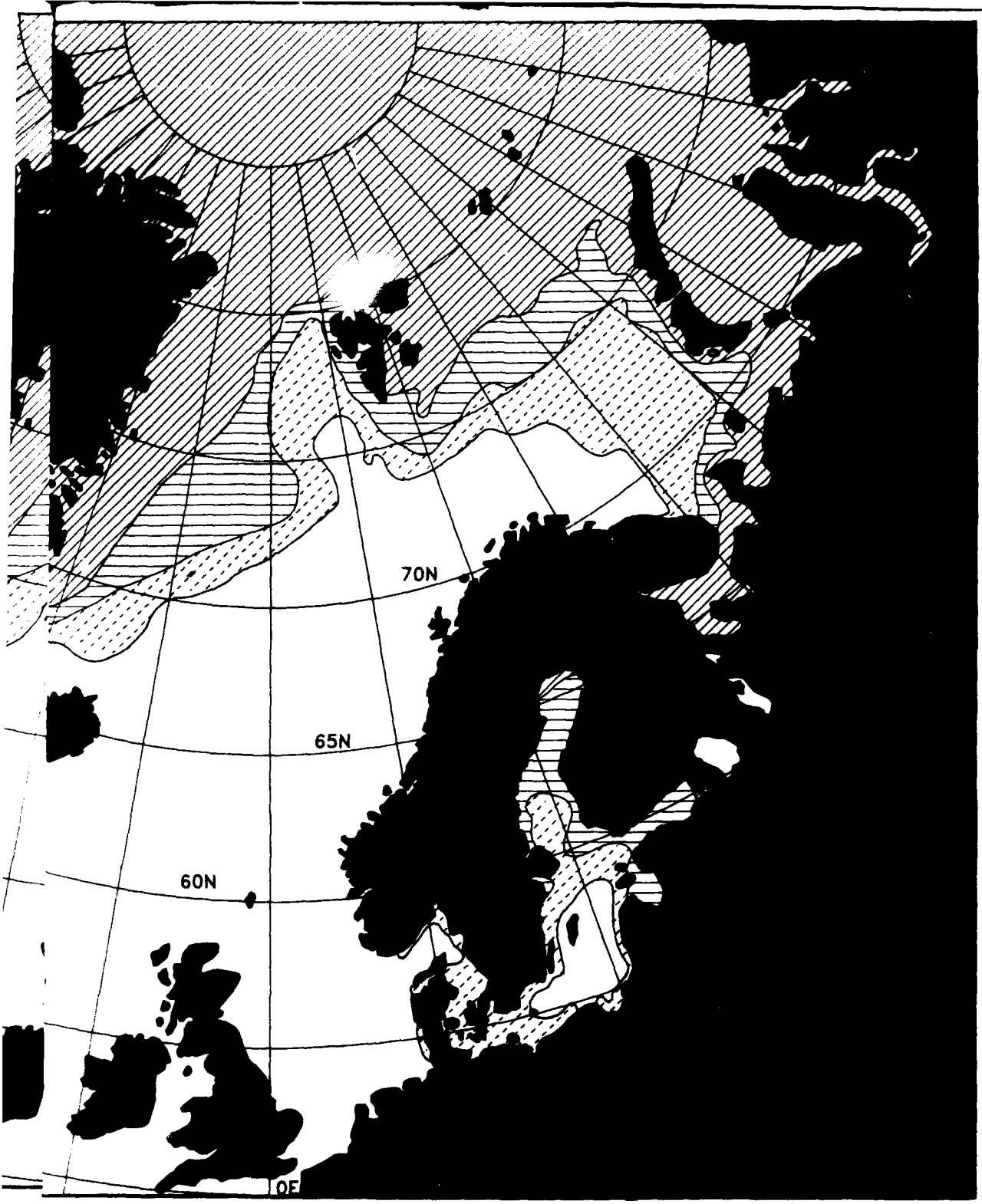
MAXIMUM – MEAN – MIN
OF 5/10THS OR GREATER



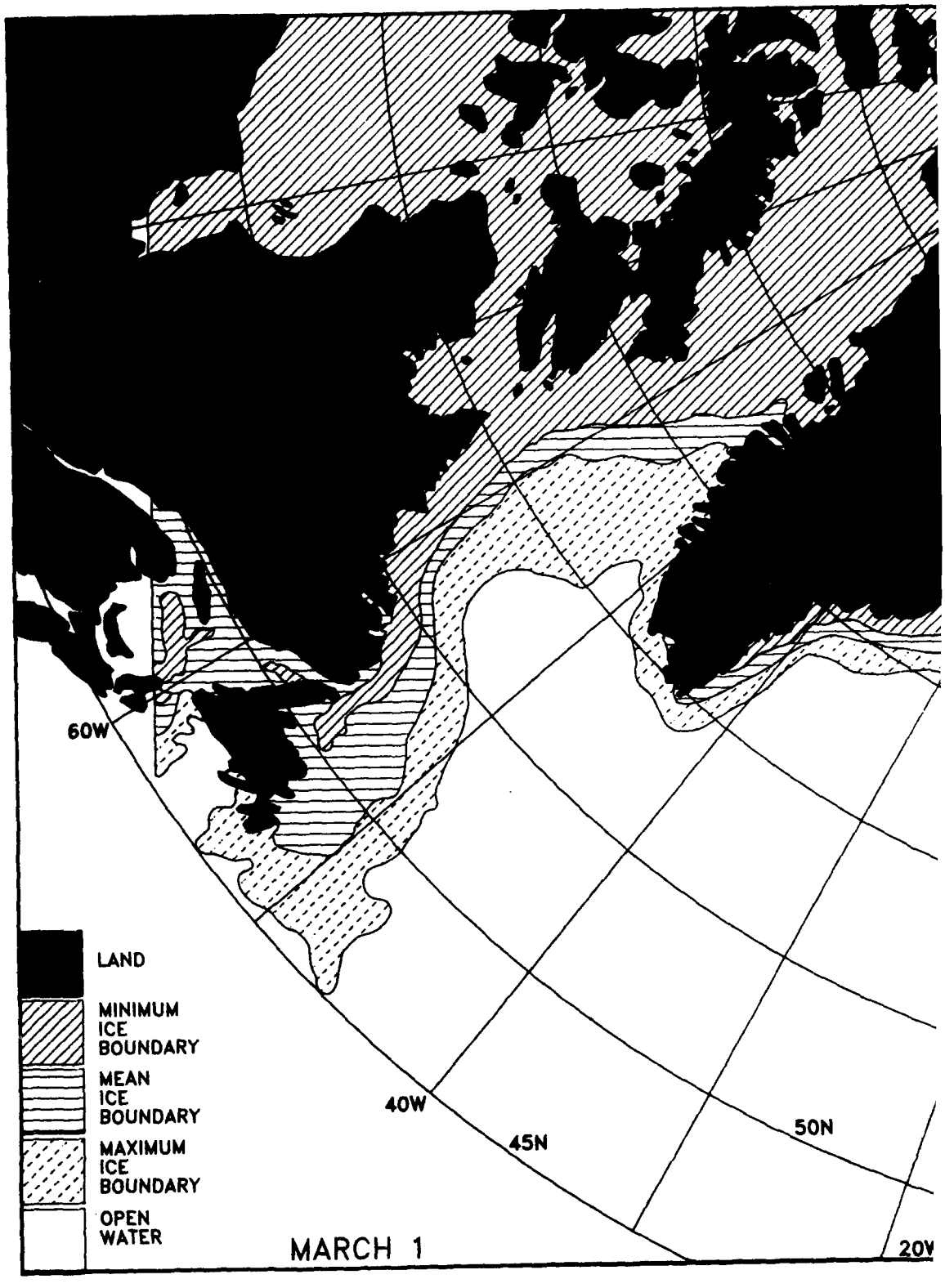
UNIMUM EXTENT
OR CONCENTRATION



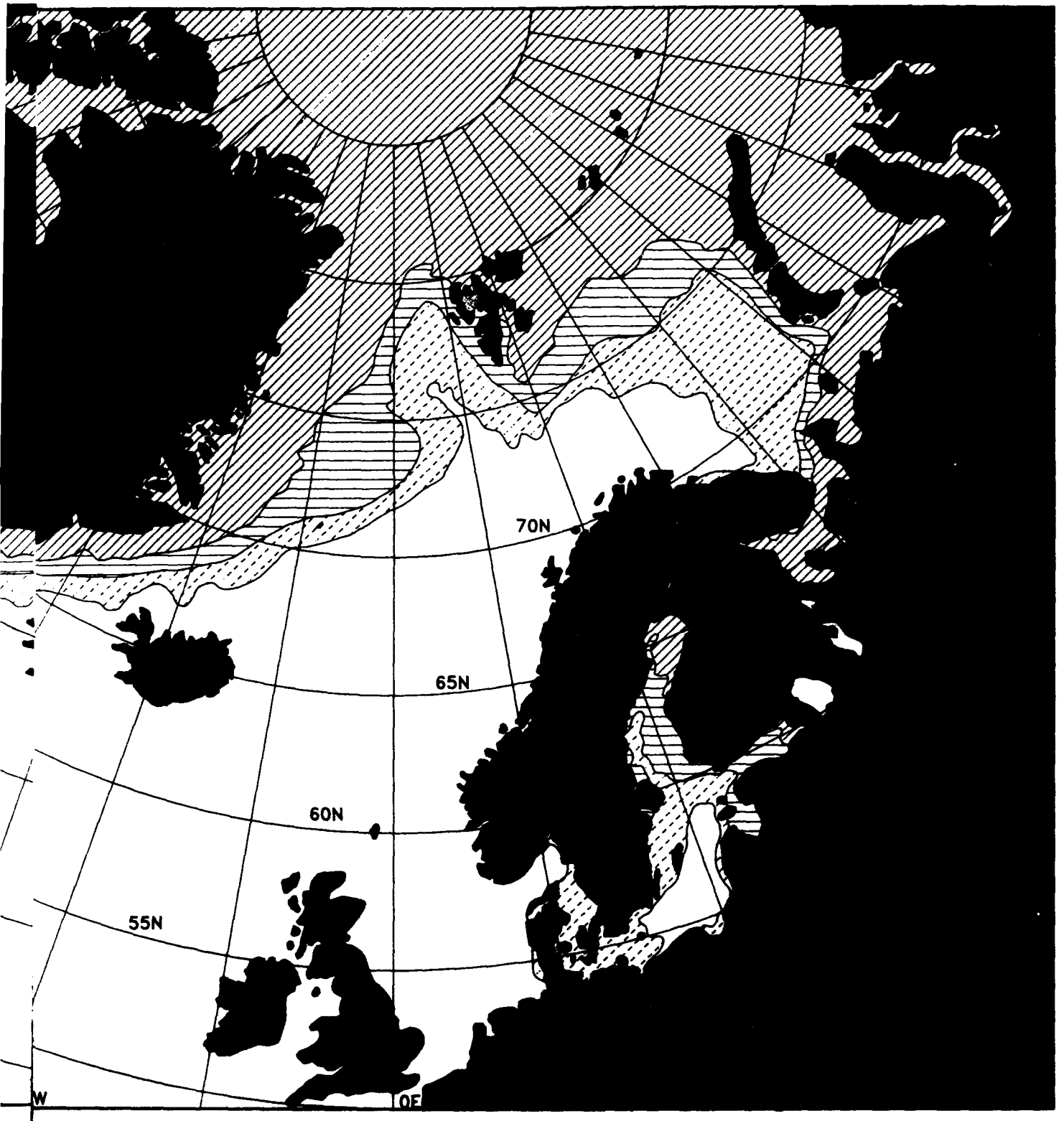

60W
55N
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
FEBRUARY 15

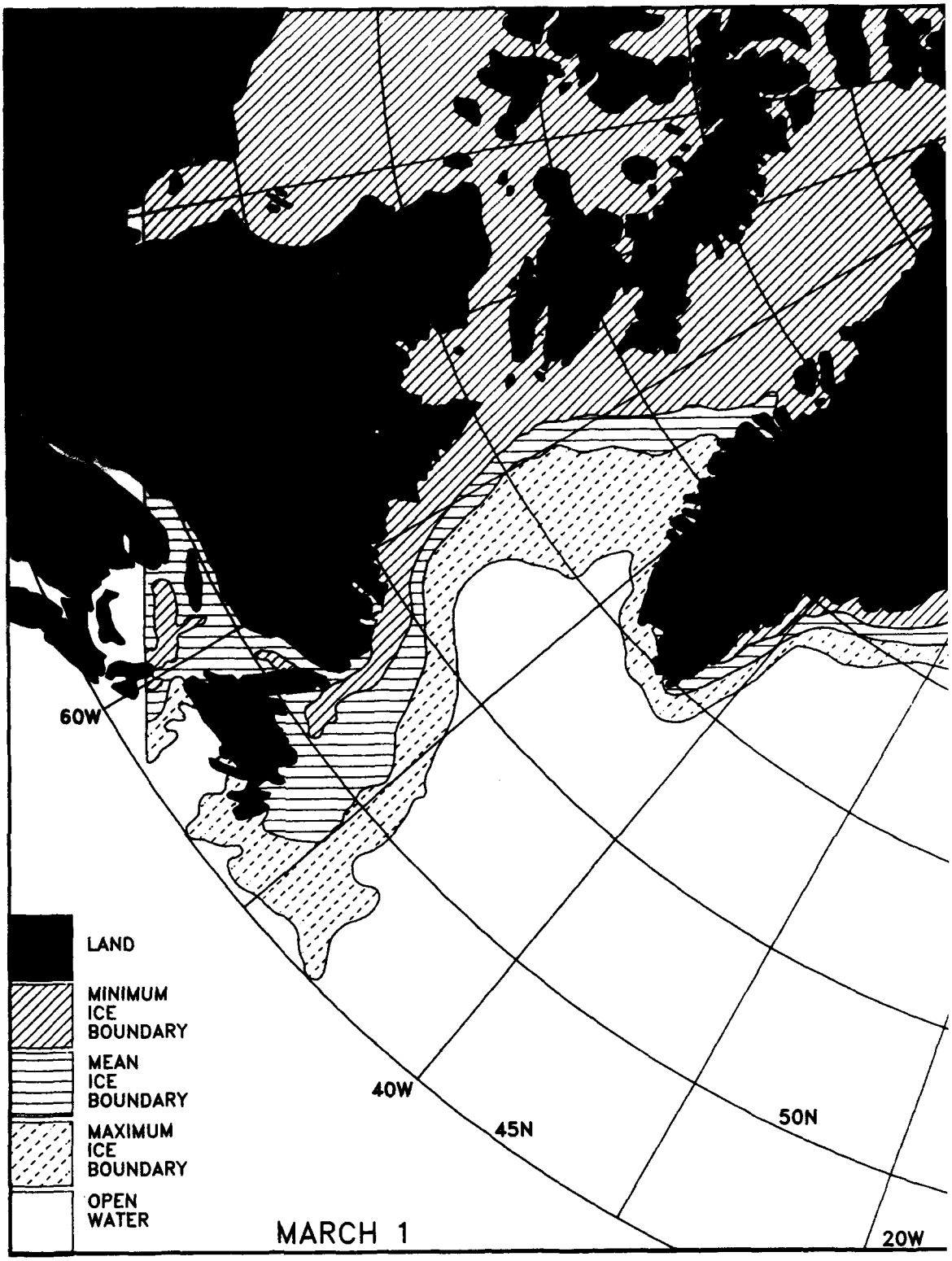

70N
65N
60N

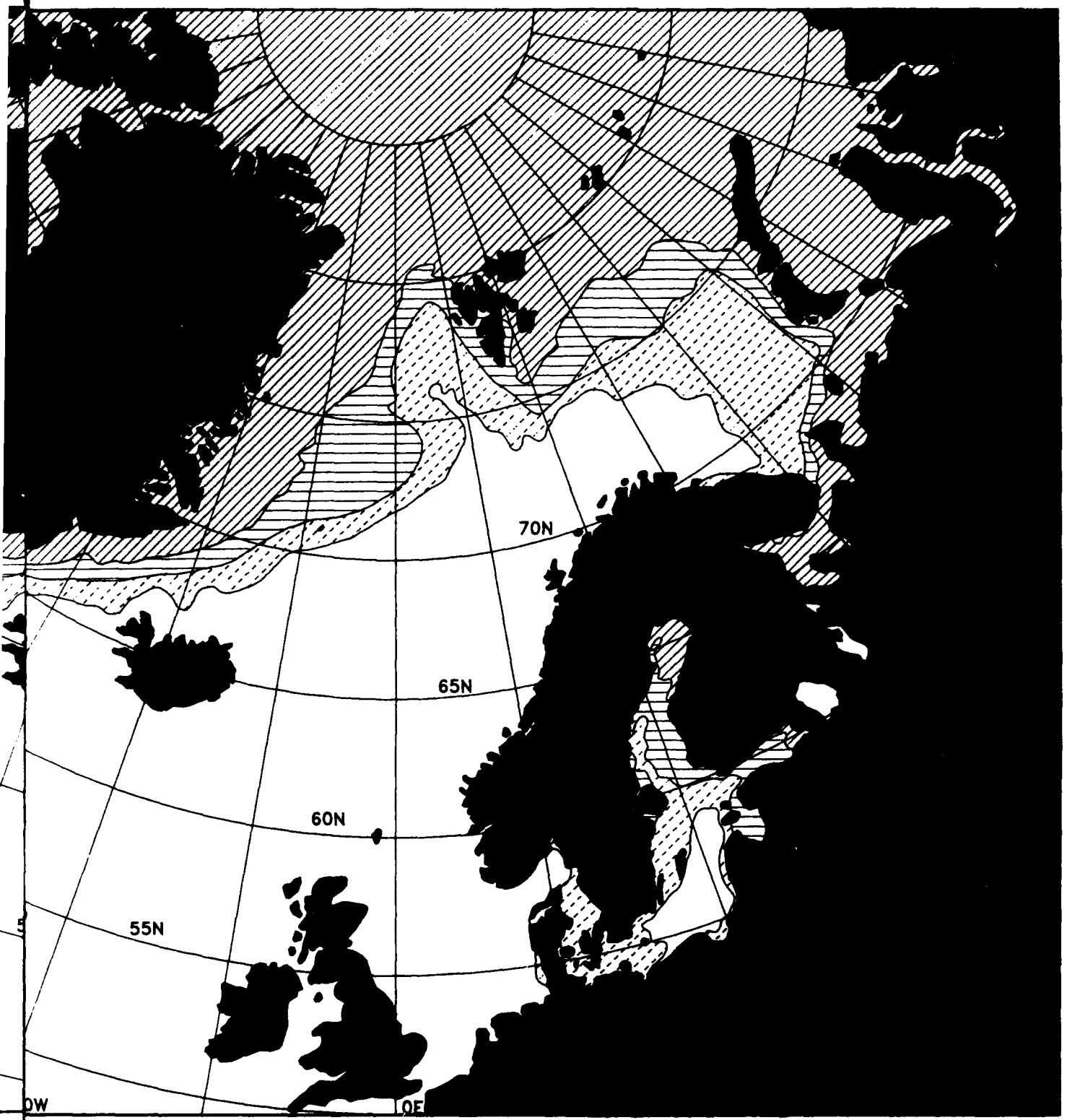
MAXIMUM – MEAN
OF 5/10THS OR G



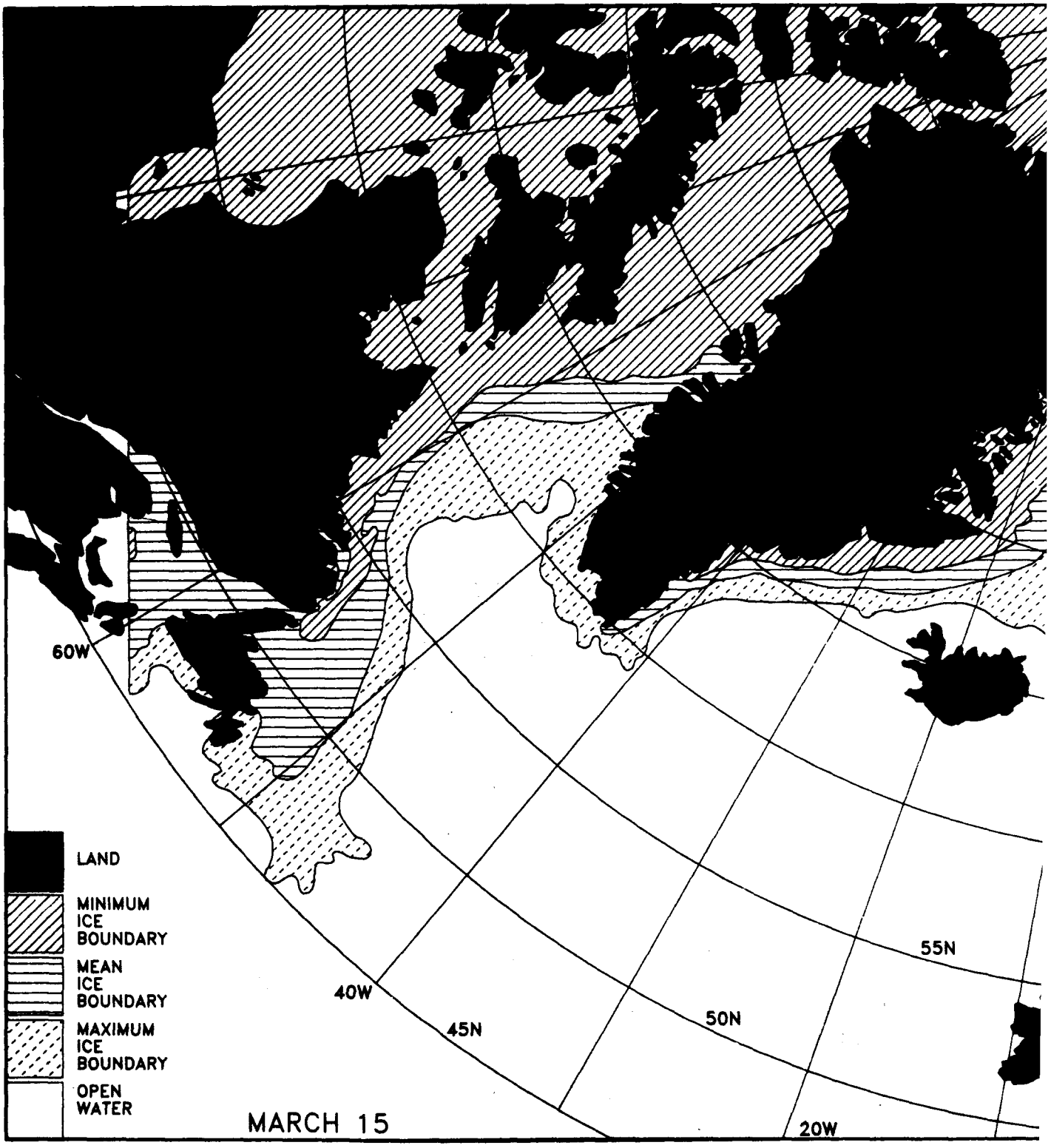
- N — MINIMUM EXTENT
AGREATER CONCENTRATION



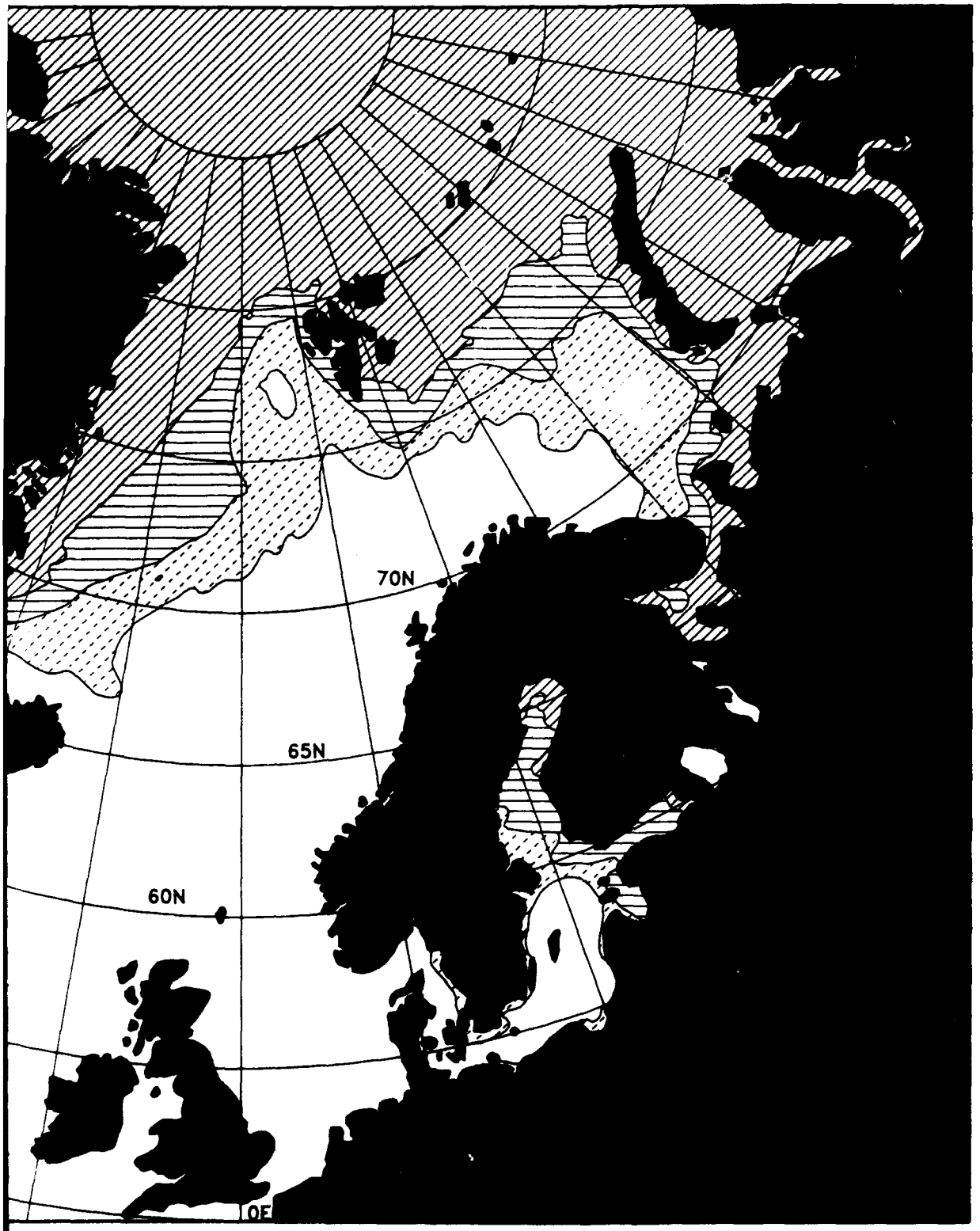

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
MARCH 1

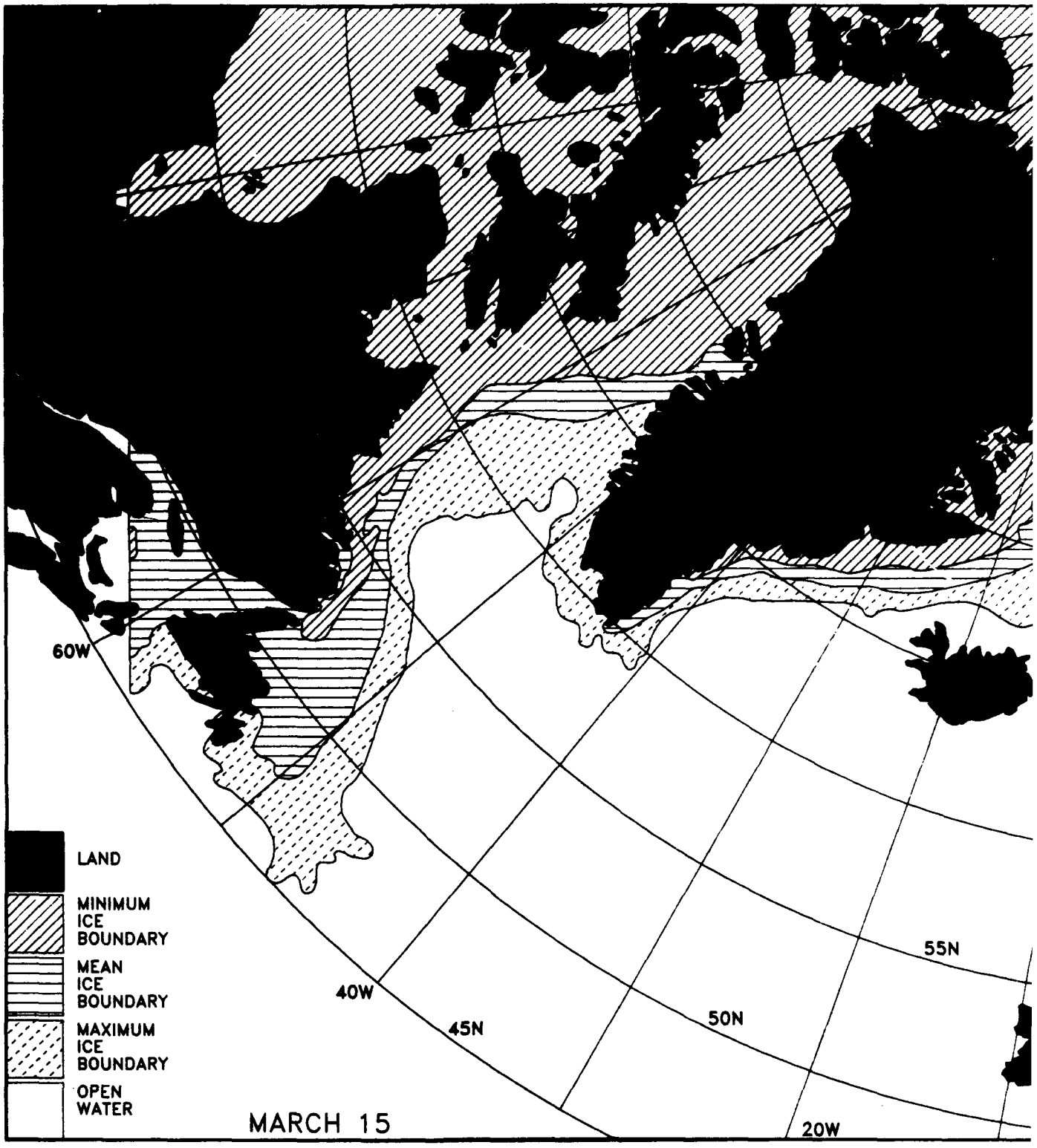

70N
65N
60N
55N
0W
0E

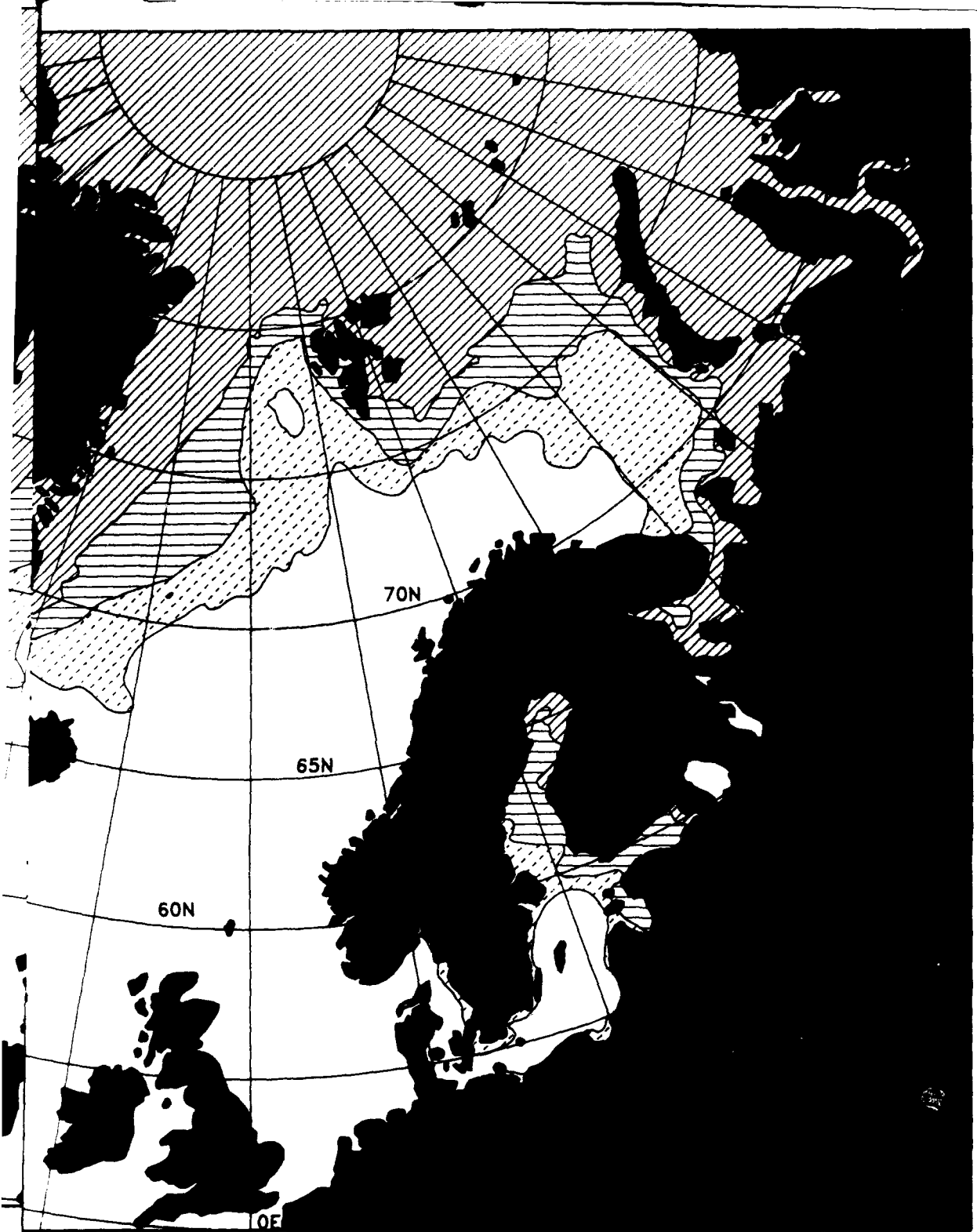
MAXIMUM – MEAN – MINIM
OF 5/10THS OR GREATER (



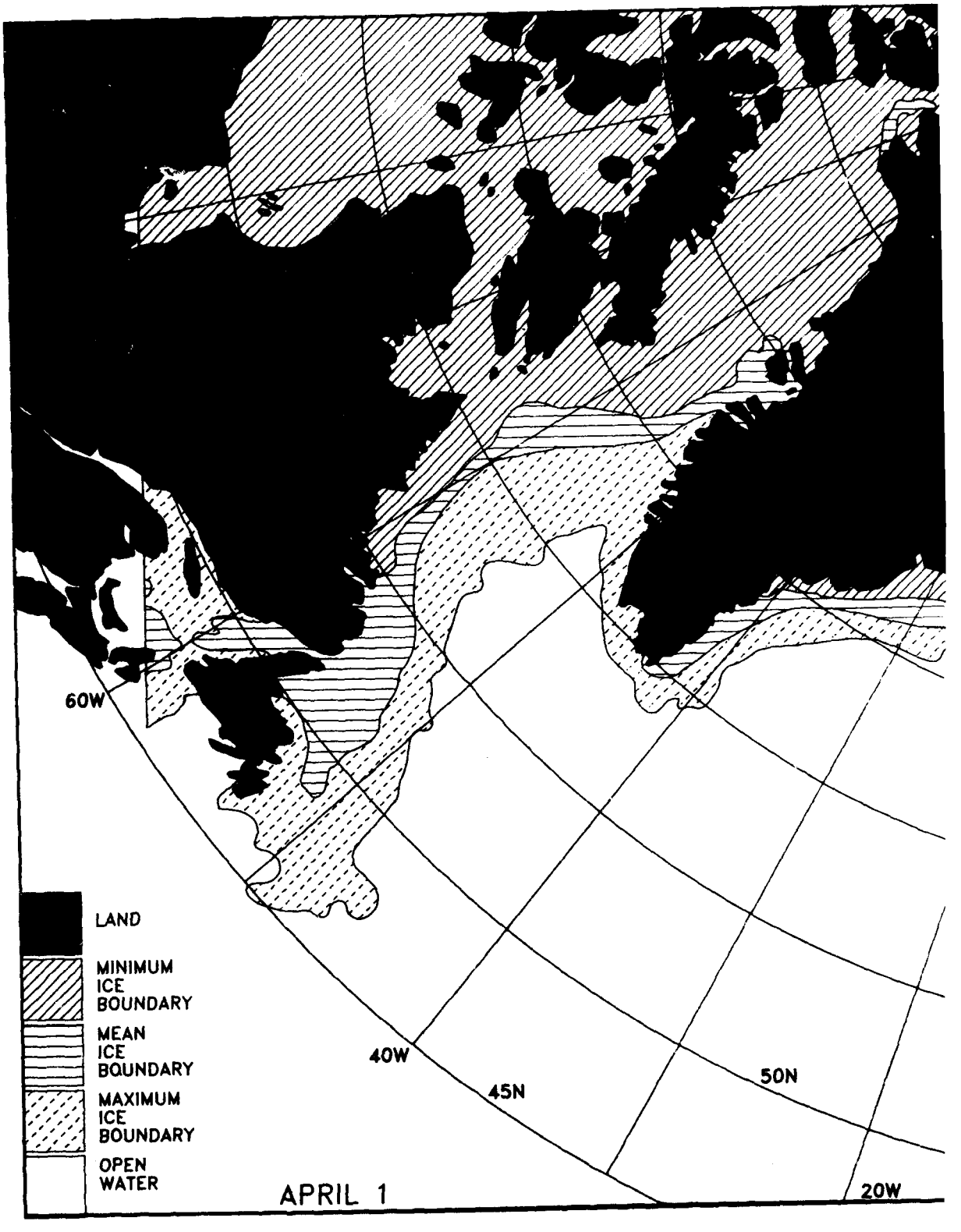
INIMUM EXTENT
ER CONCENTRATION



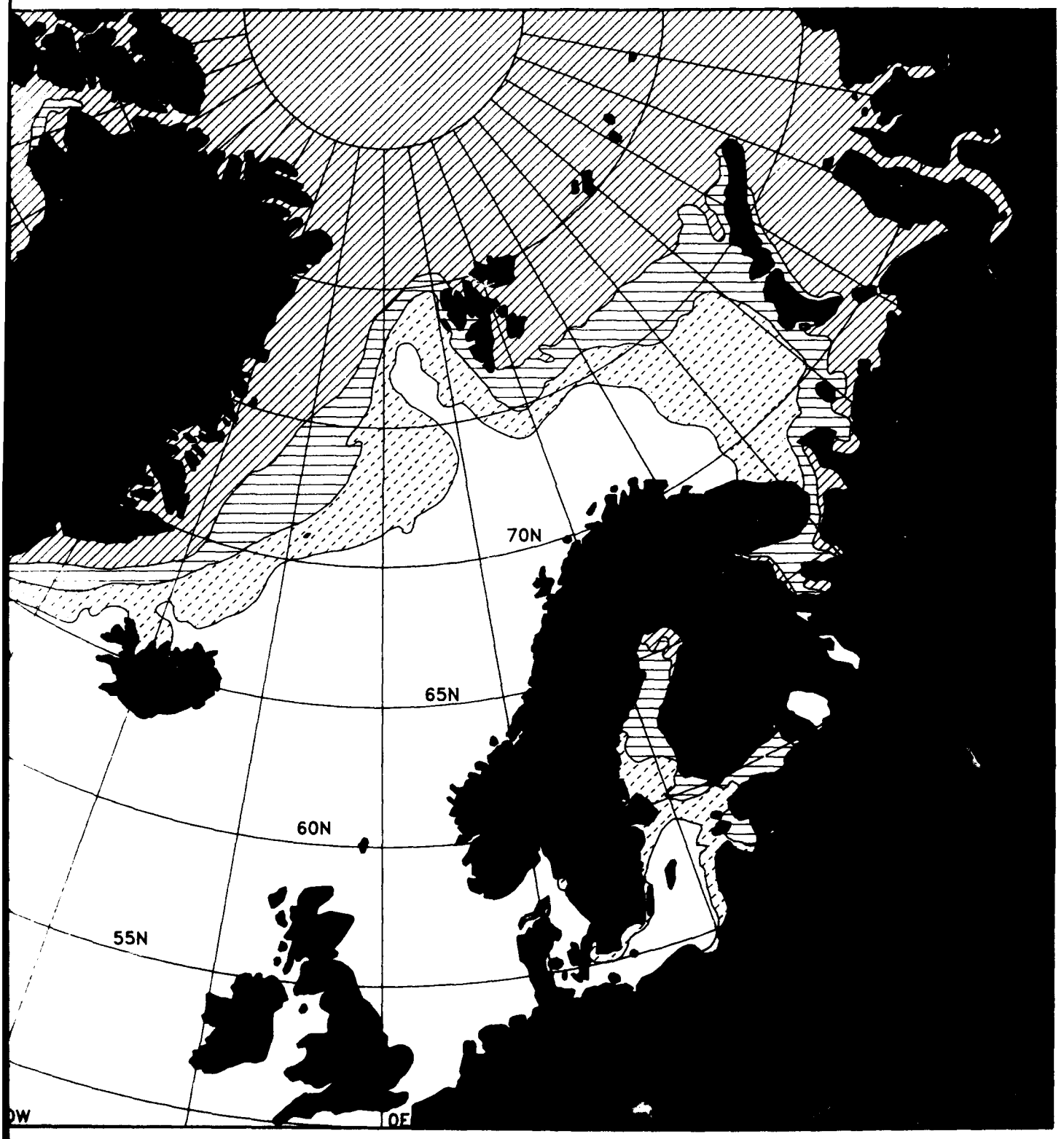

60W
40W
55N
50N
45N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
MARCH 15

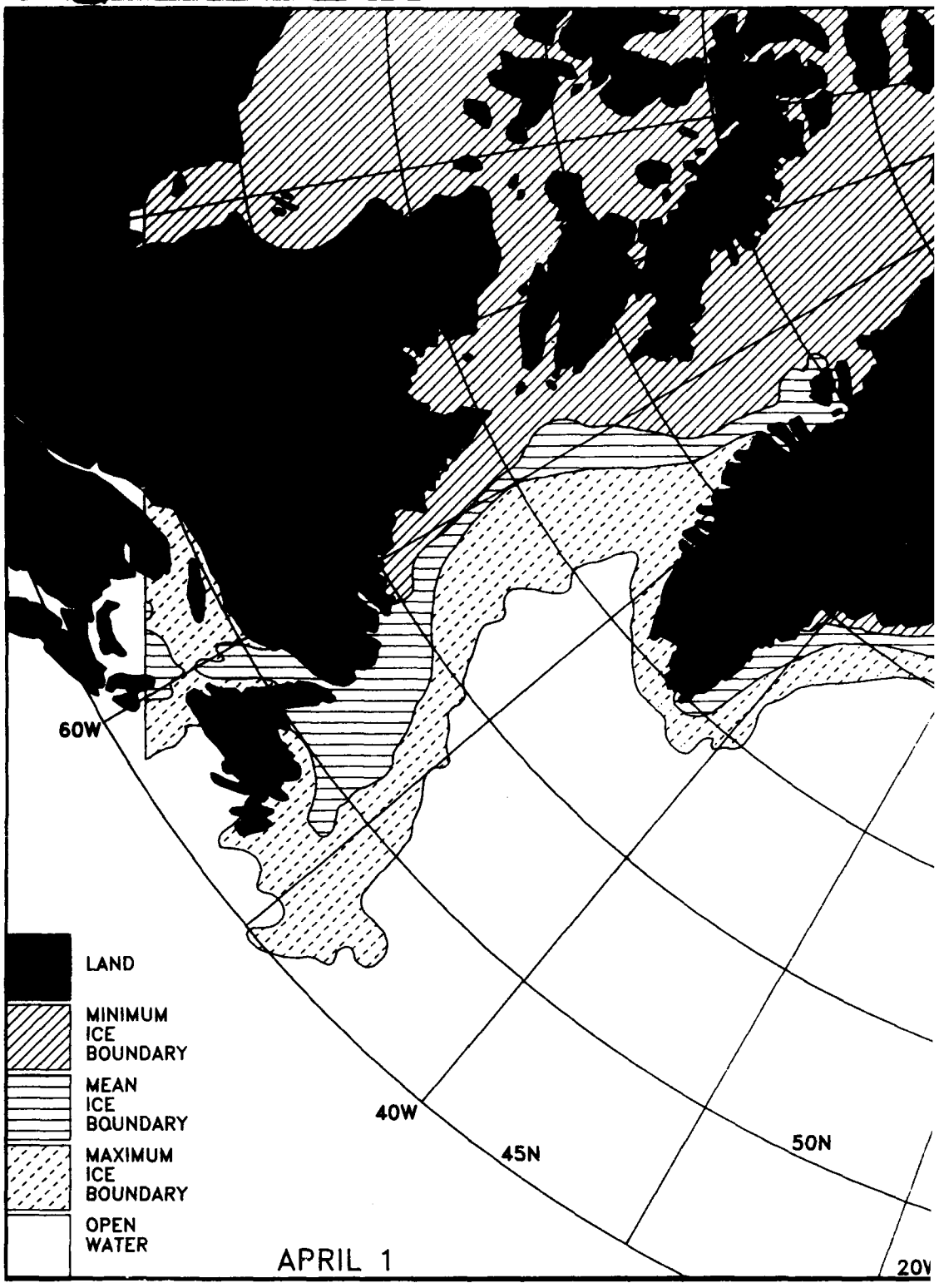

70N
65N
60N
0E

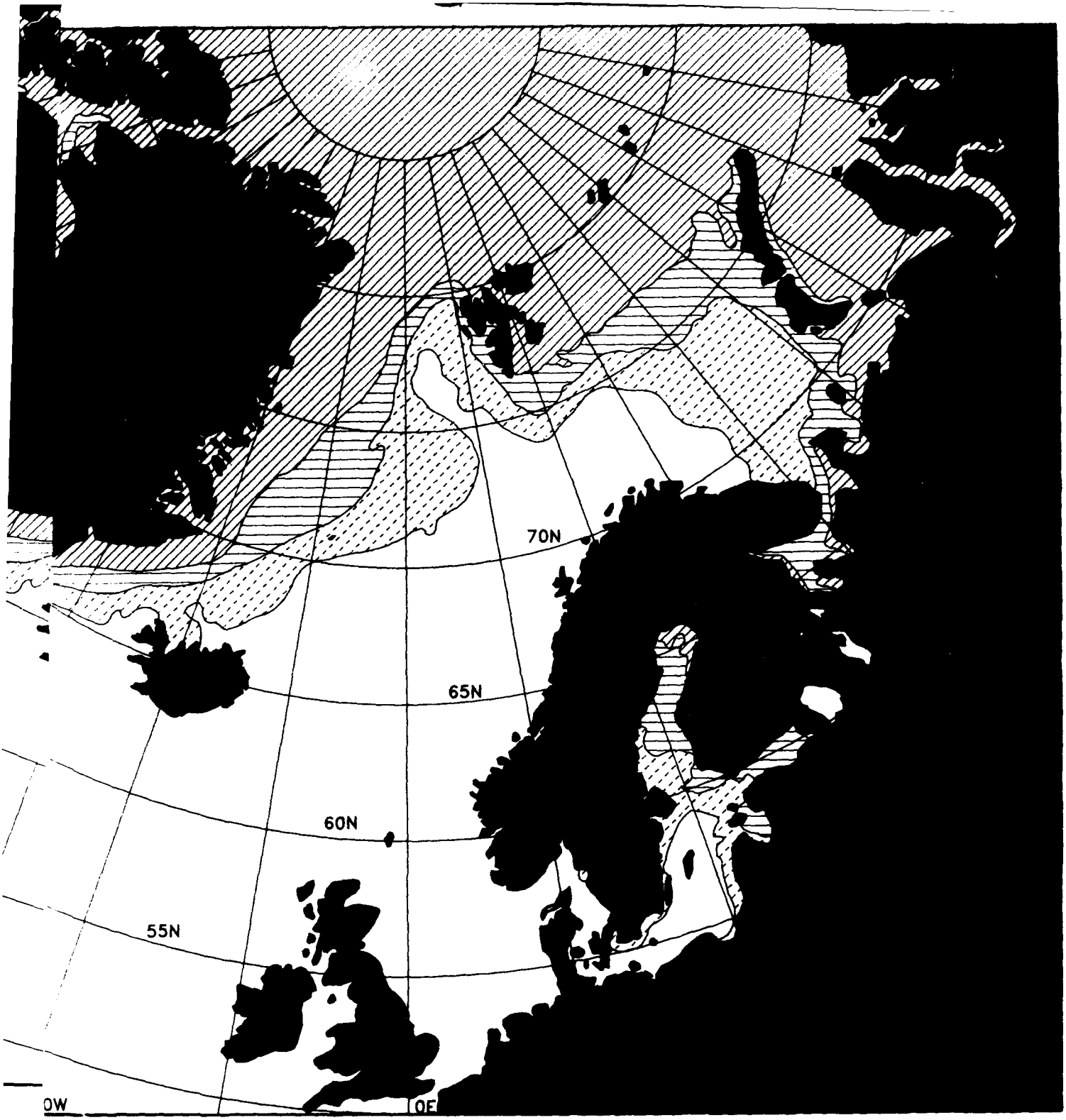
MAXIMUM – MEAN -
OF 5/10THS OR GRE



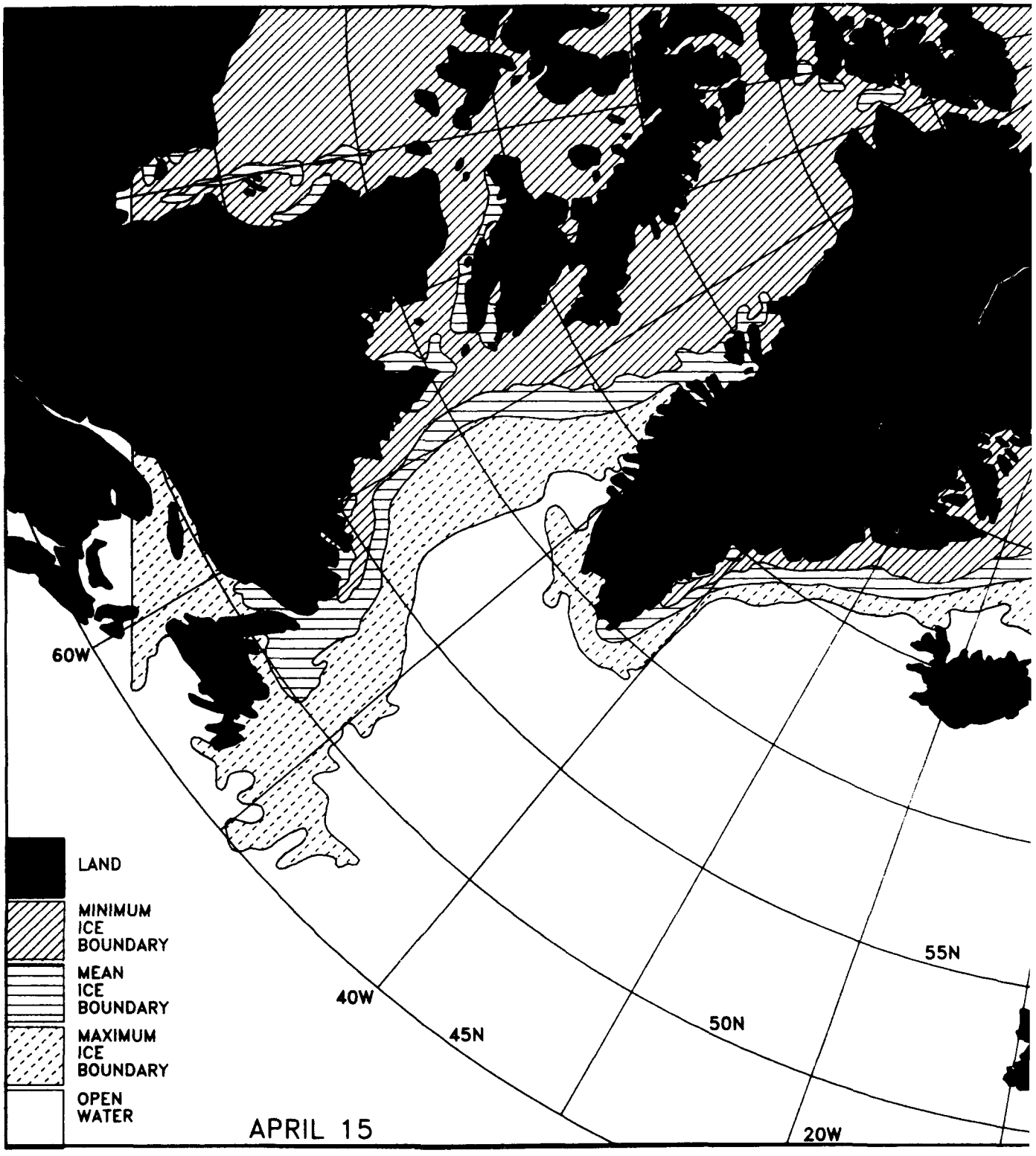
N – MINIMUM EXTENT
GREATER CONCENTRATION



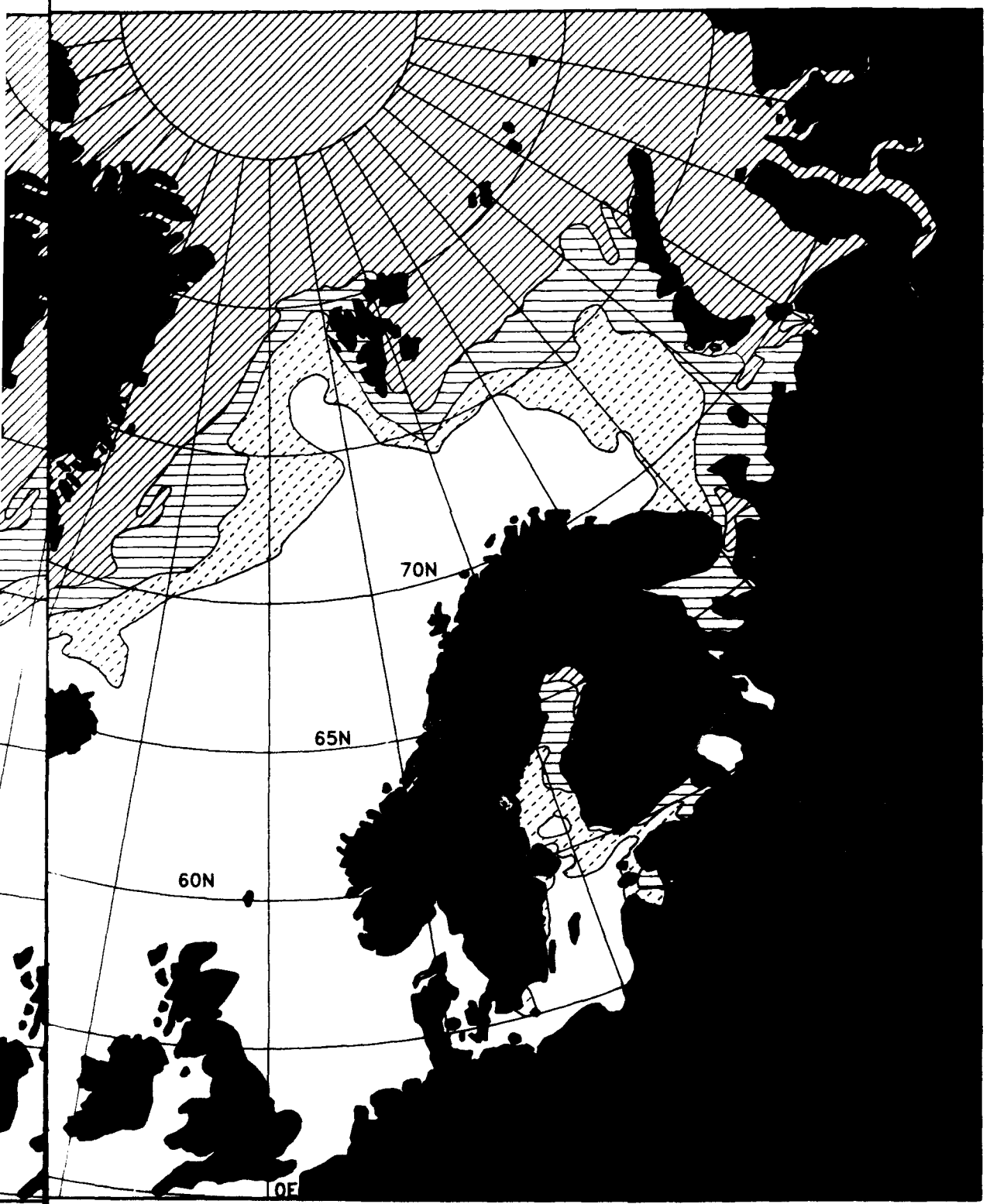

60W
40W
45N
50N
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
APRIL 1

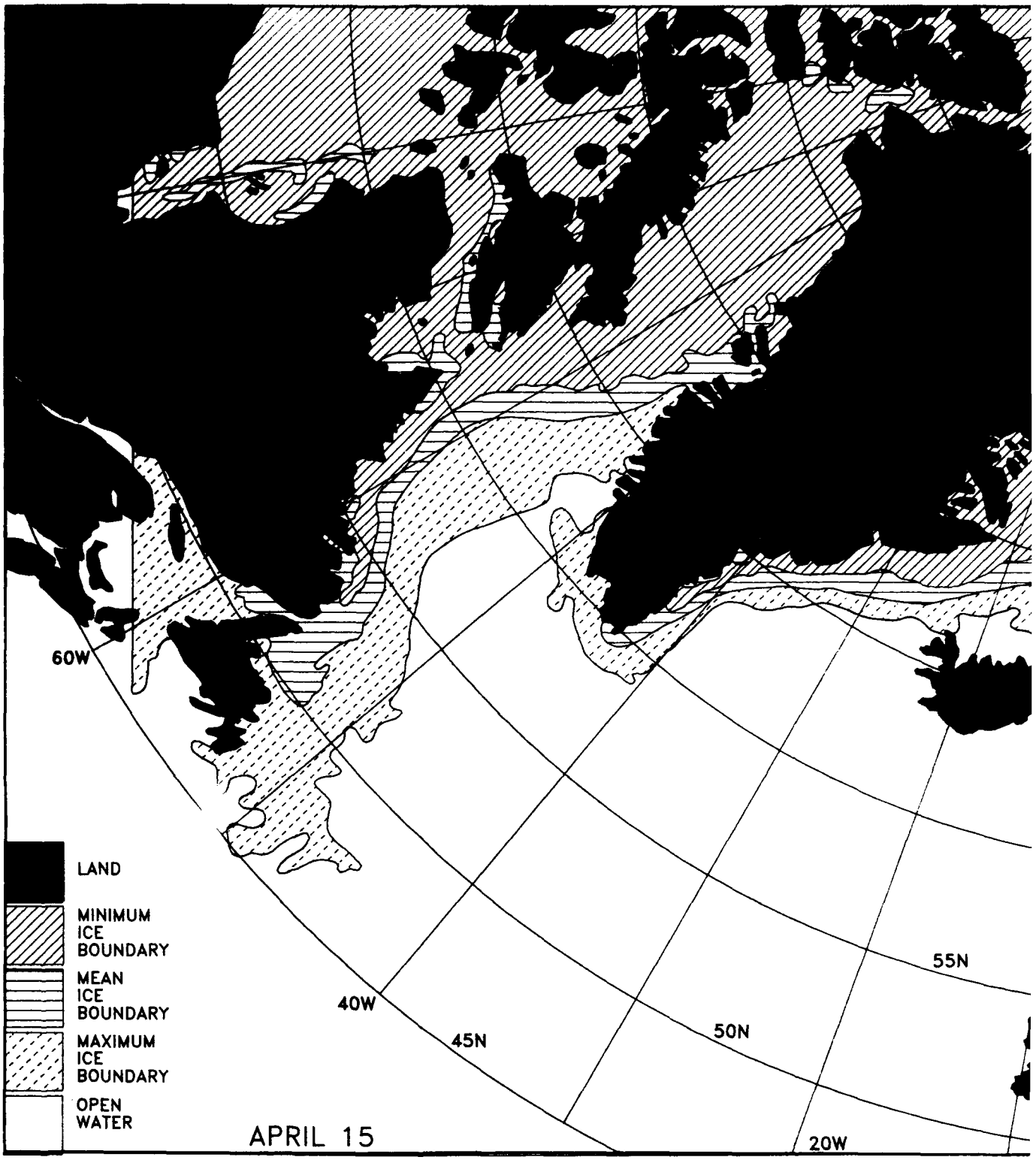

70N
65N
60N
55N
0W
0E

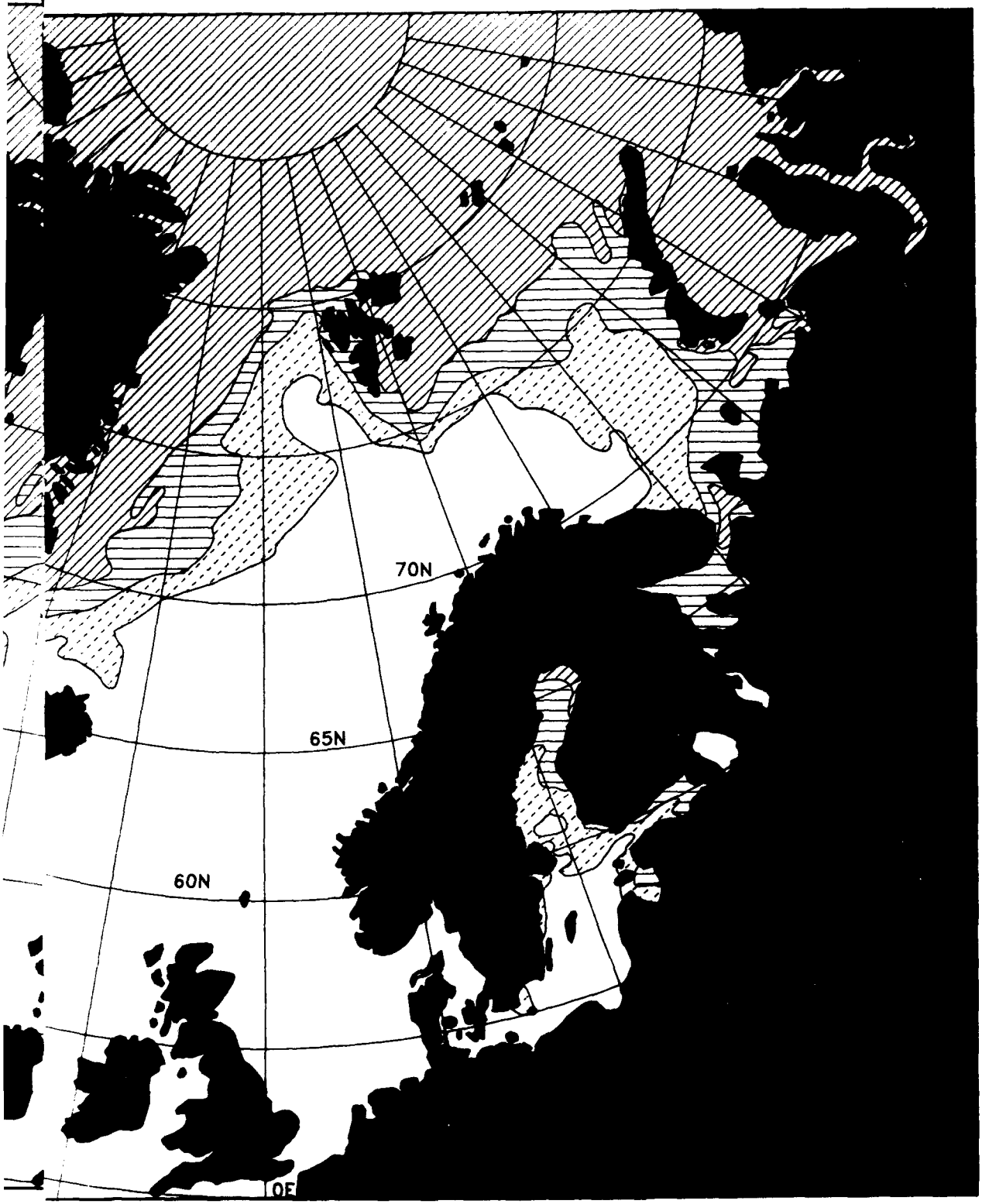
MAXIMUM – MEAN – MINI
OF 5/10THS OR GREATER



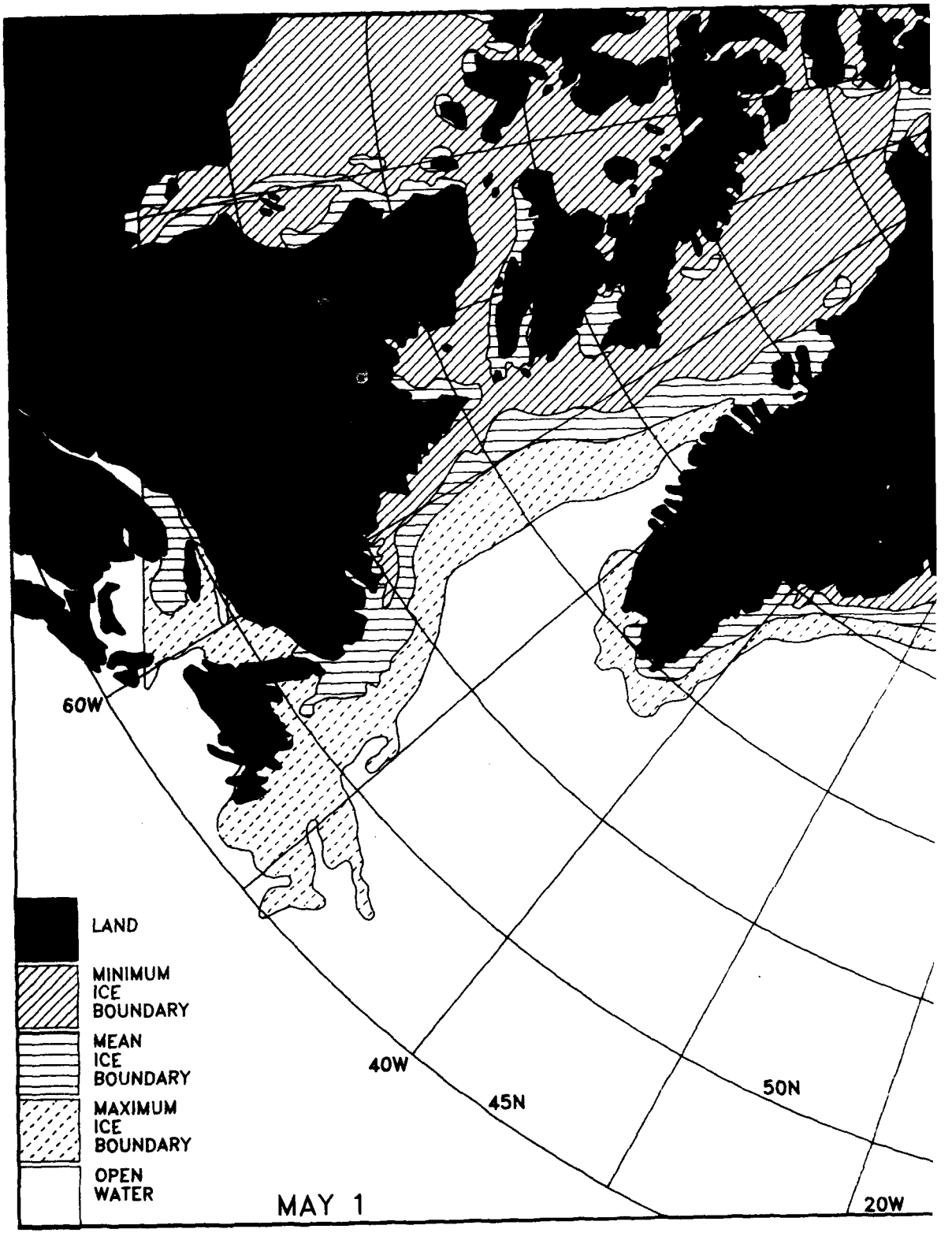
UNIMUM EXTENT
OR CONCENTRATION



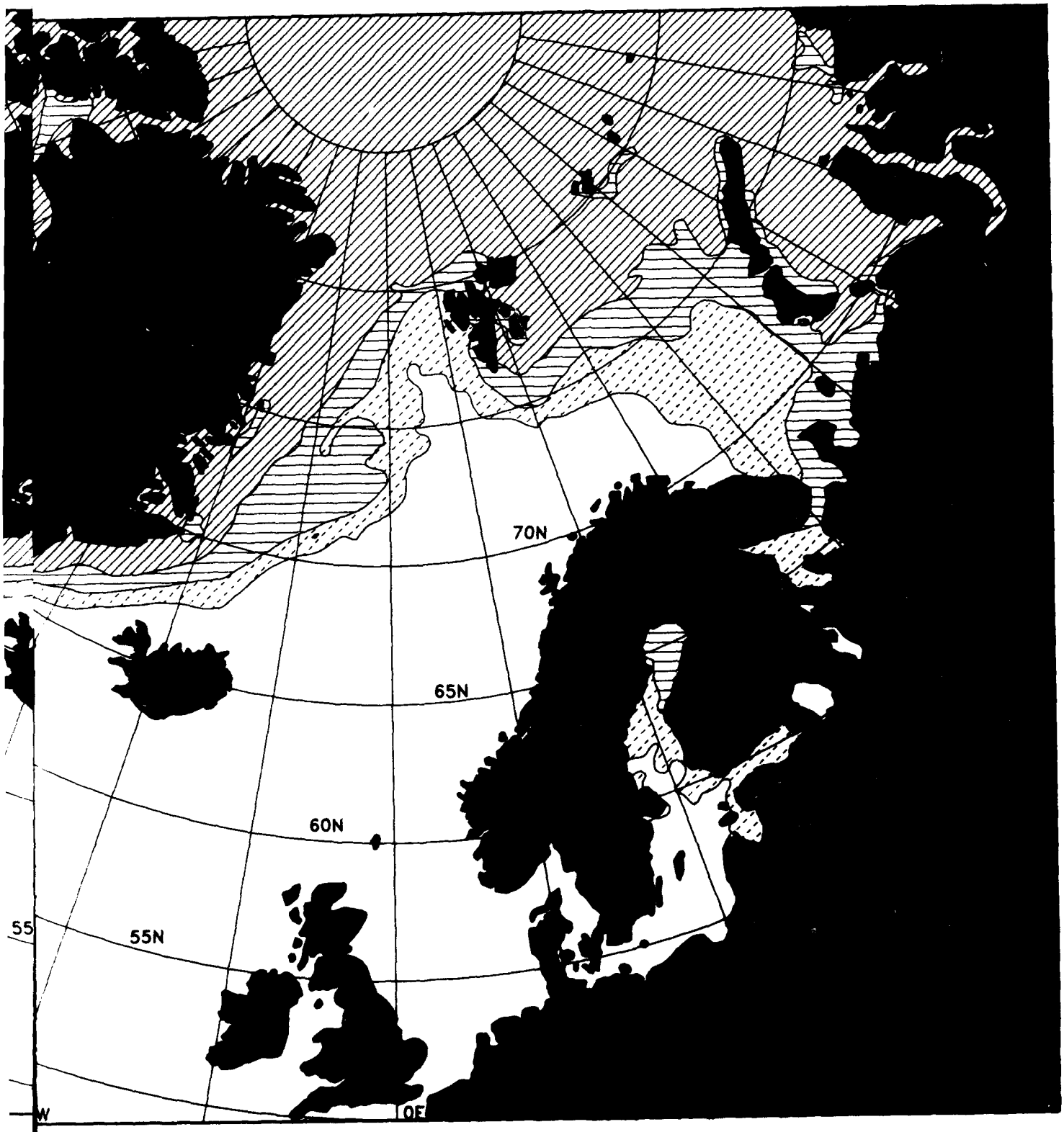

60W
40W
55N
50N
45N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
APRIL 15

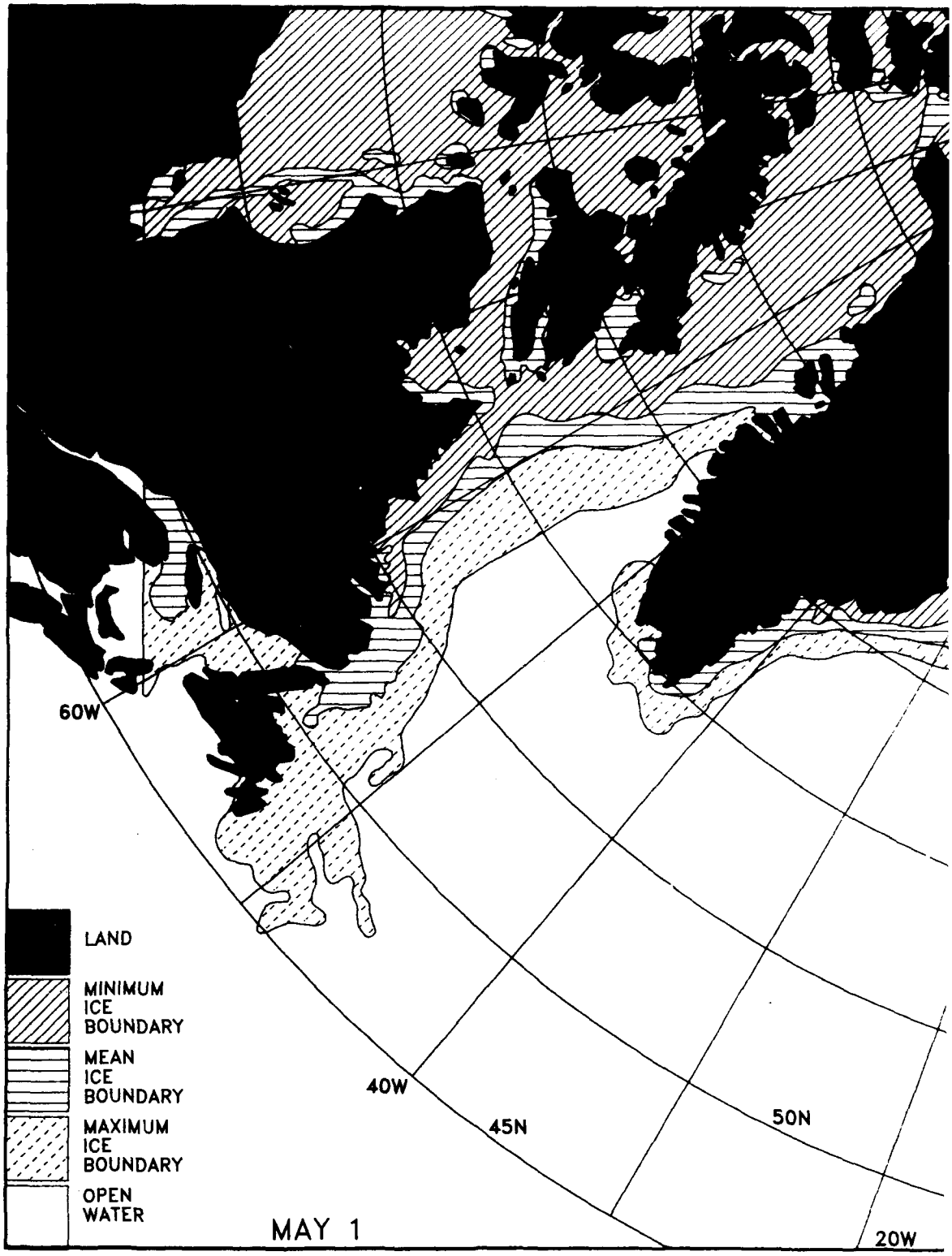

70N
65N
60N
0E

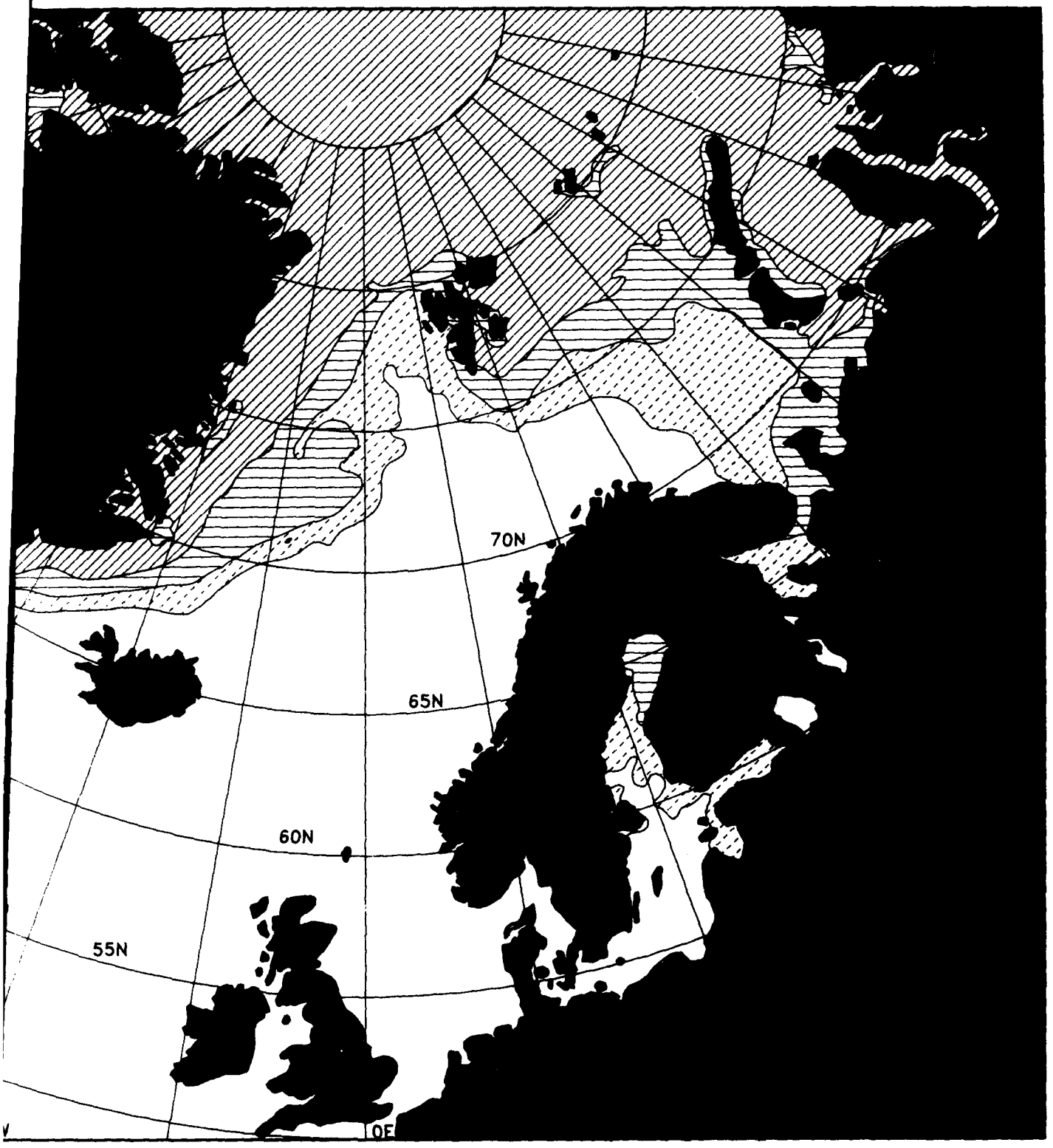
MAXIMUM – MEAN
OF 5/10THS OR GR



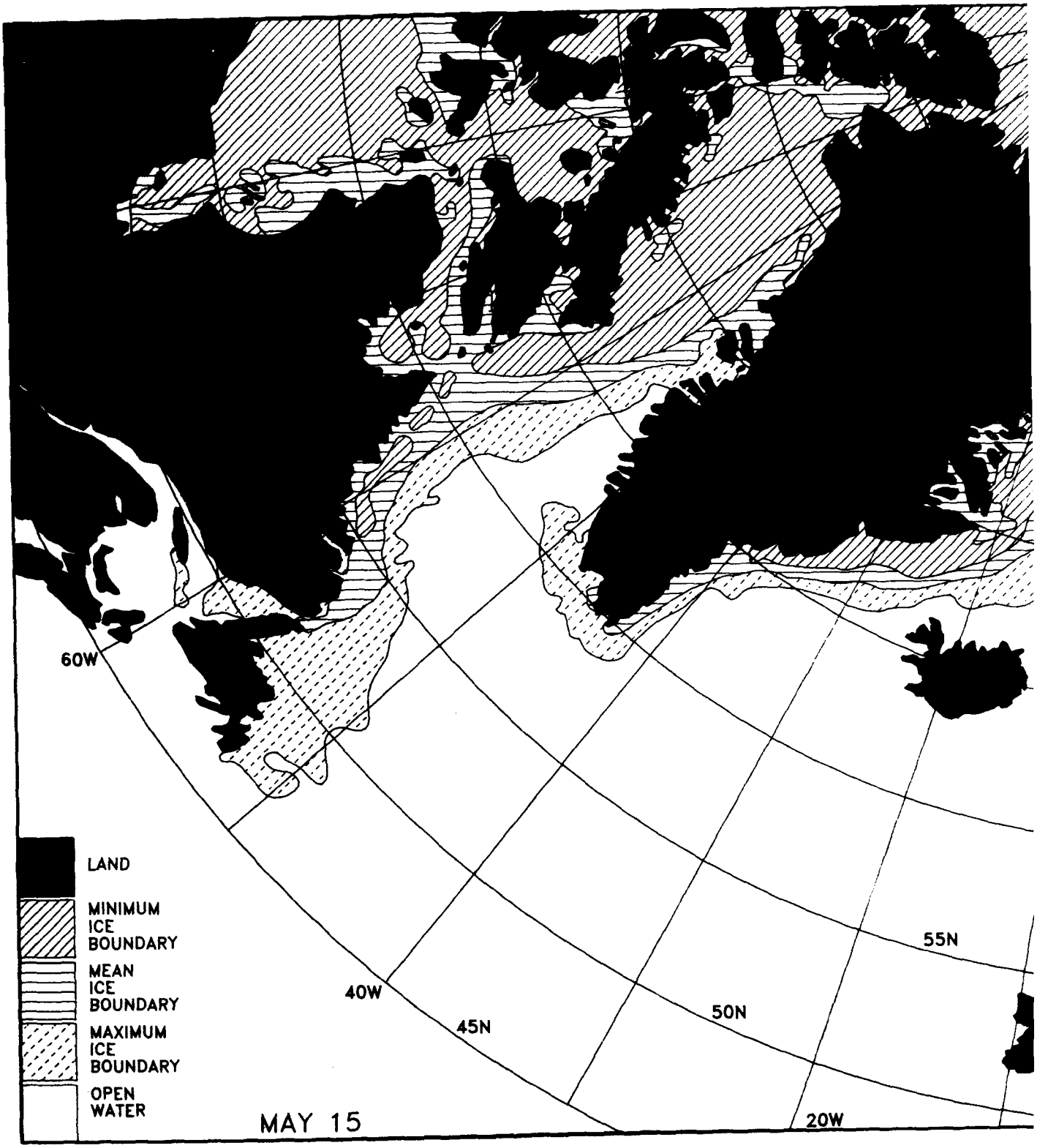
N – MINIMUM EXTENT
T GREATER CONCENTRATION



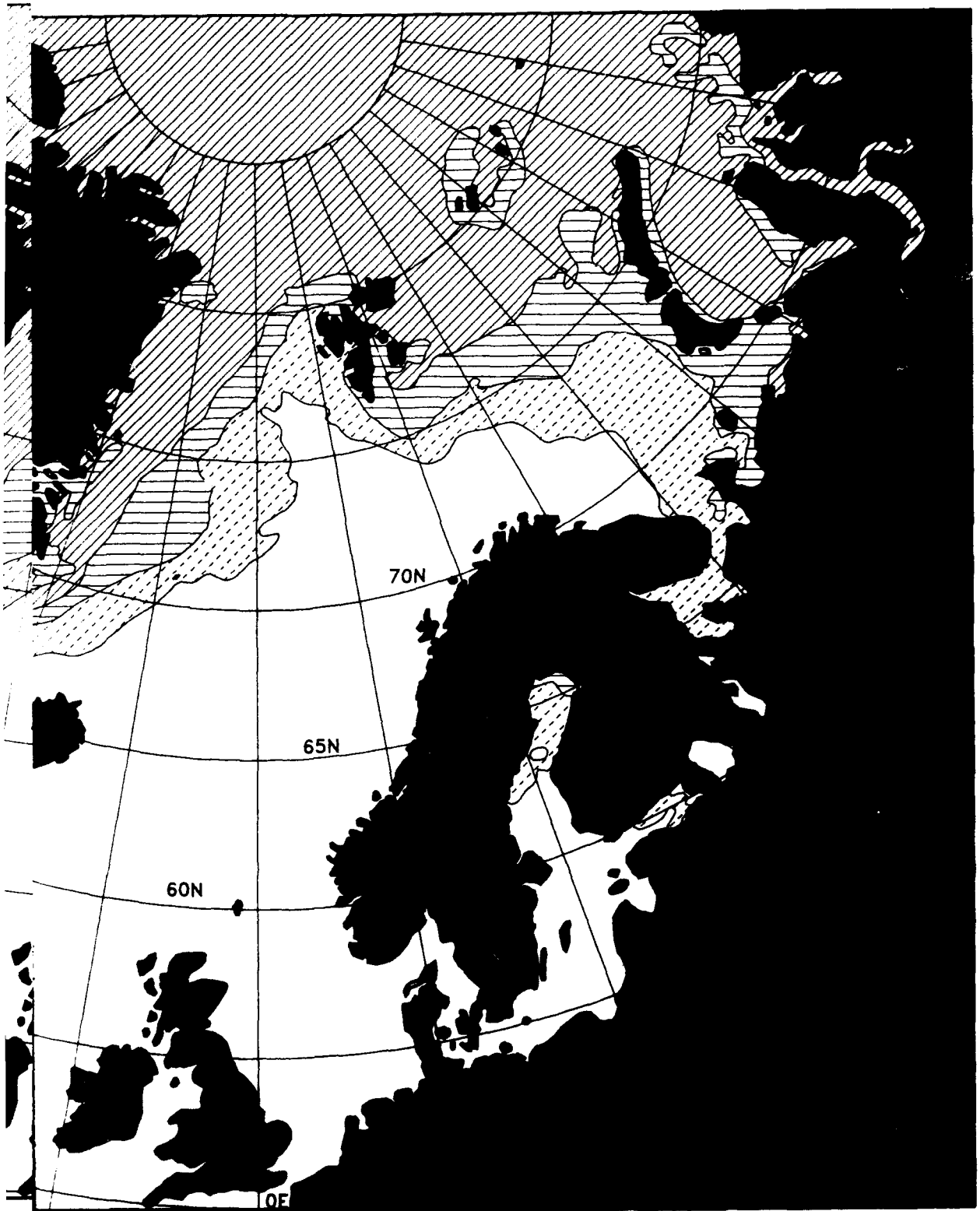

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
MAY 1

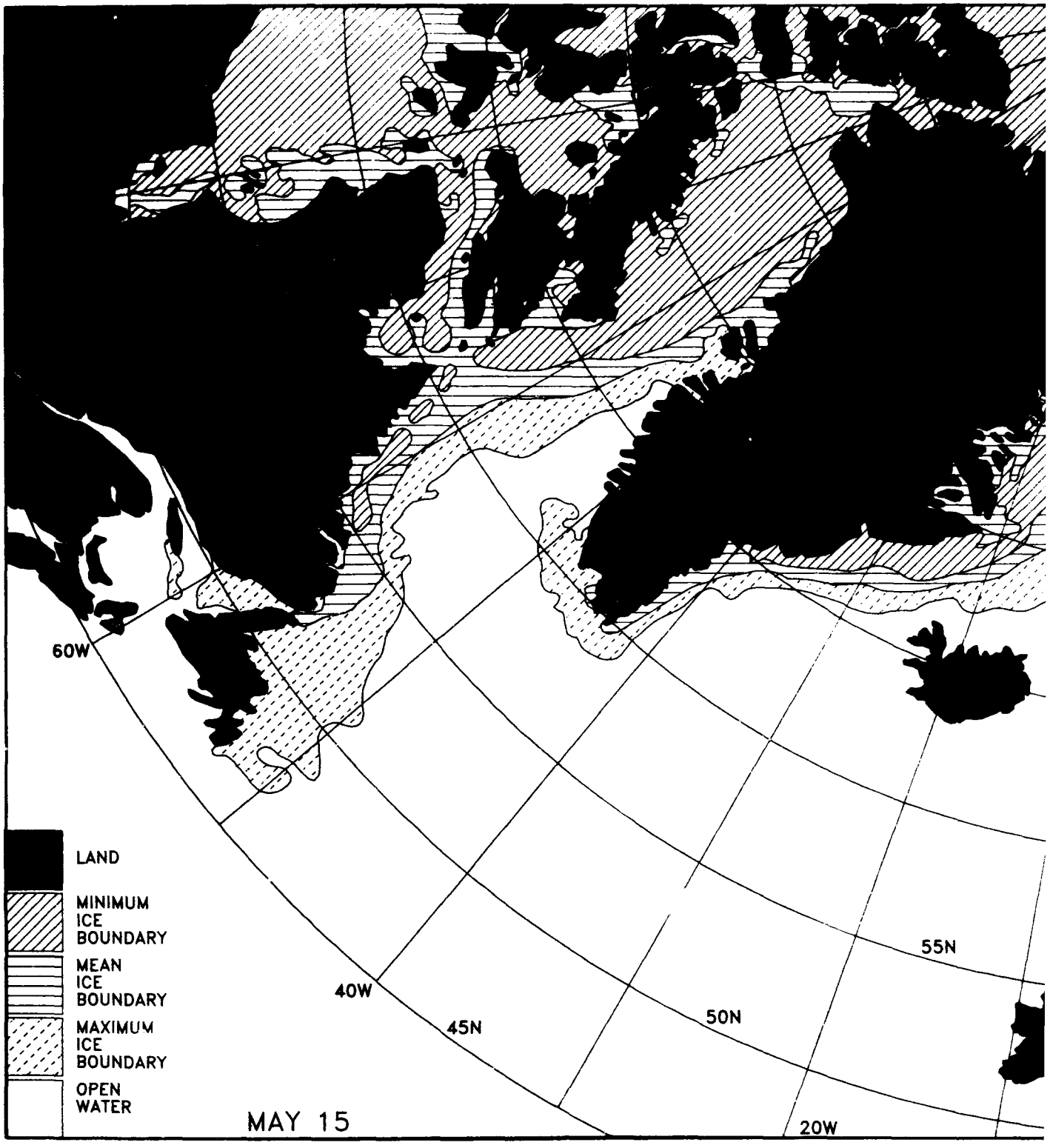

70N
65N
60N
55N
0E

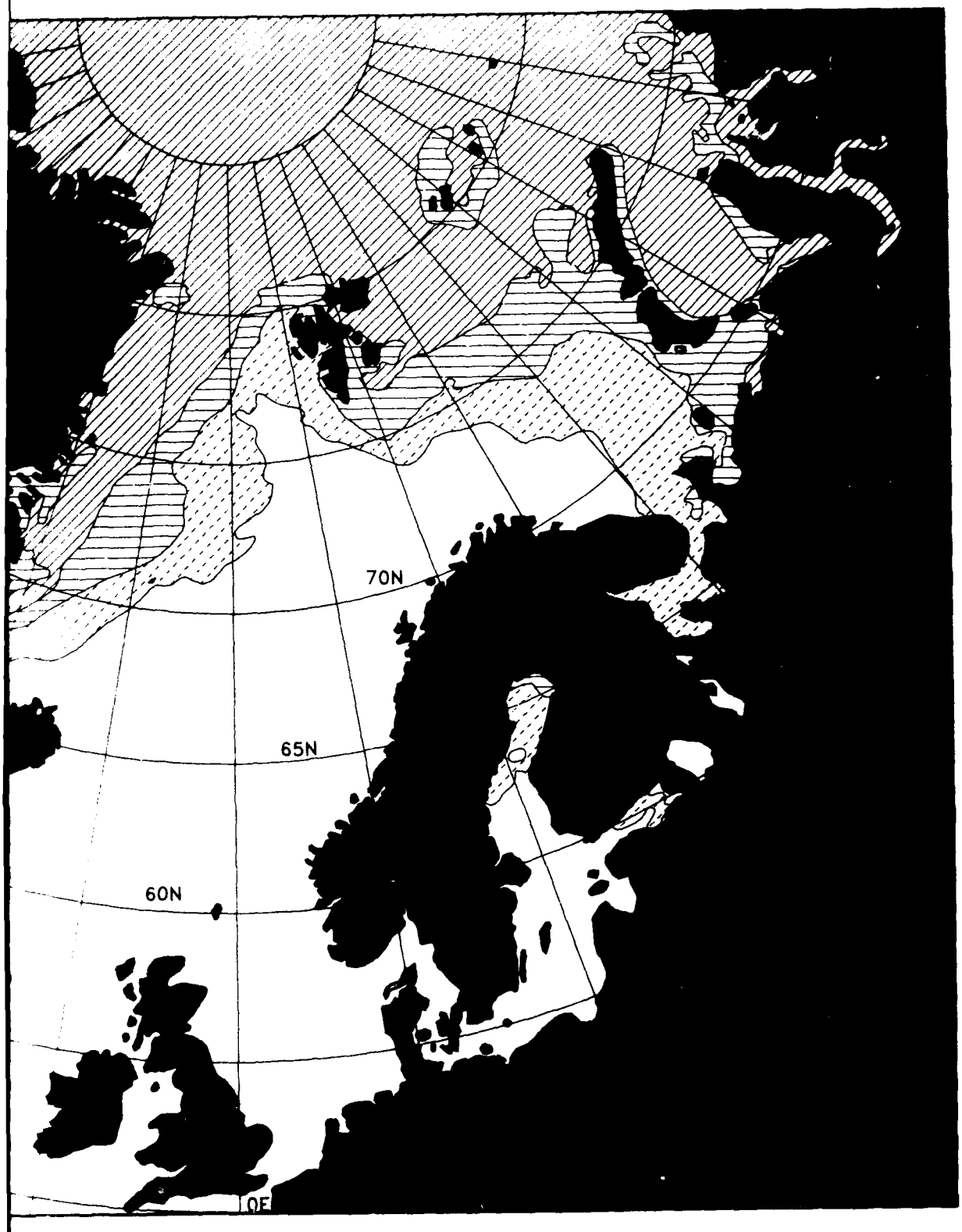
MAXIMUM – MEAN – MINI
OF 5/10THS OR GREATER



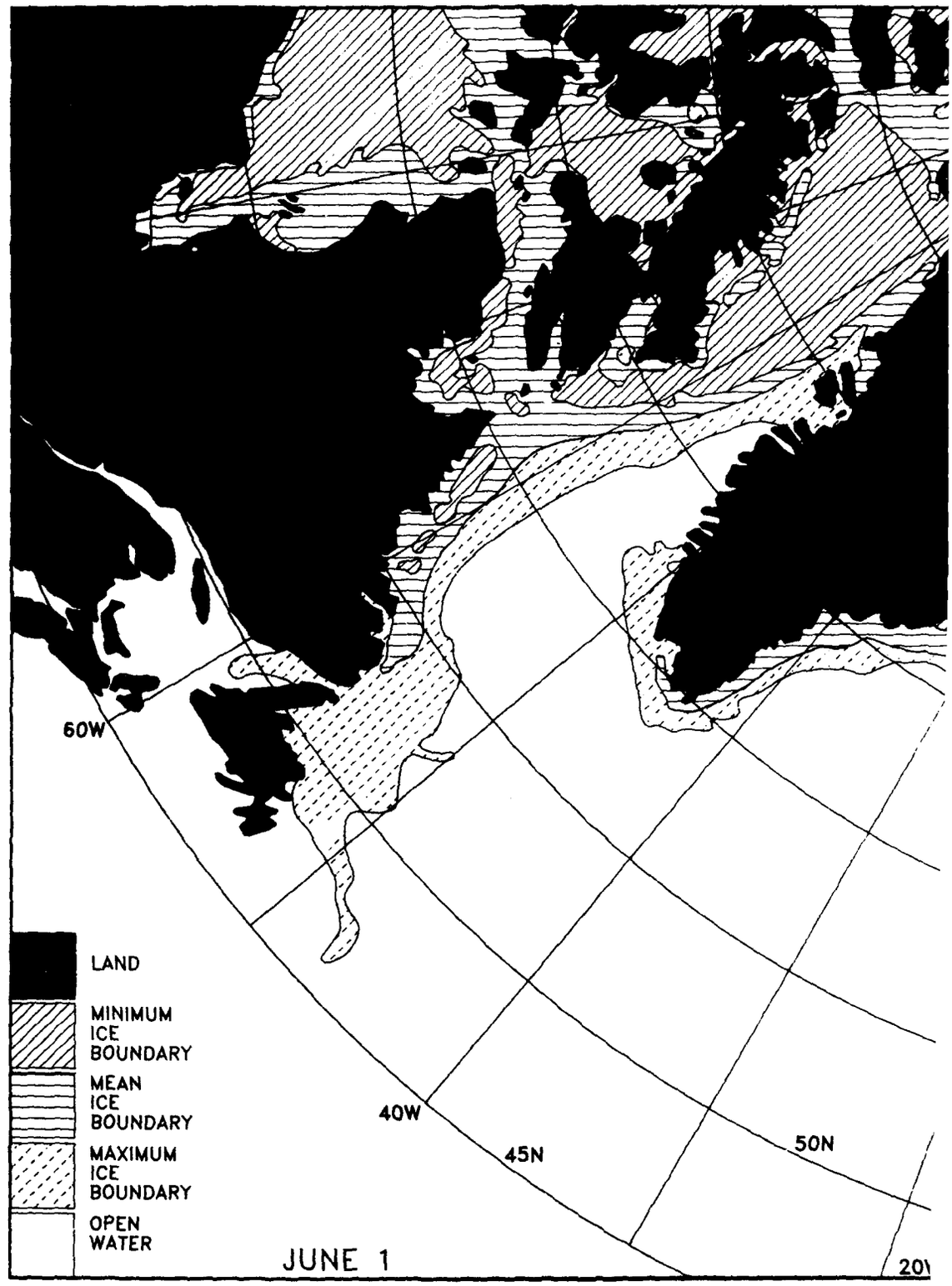
NIMUM EXTENT
R CONCENTRATION



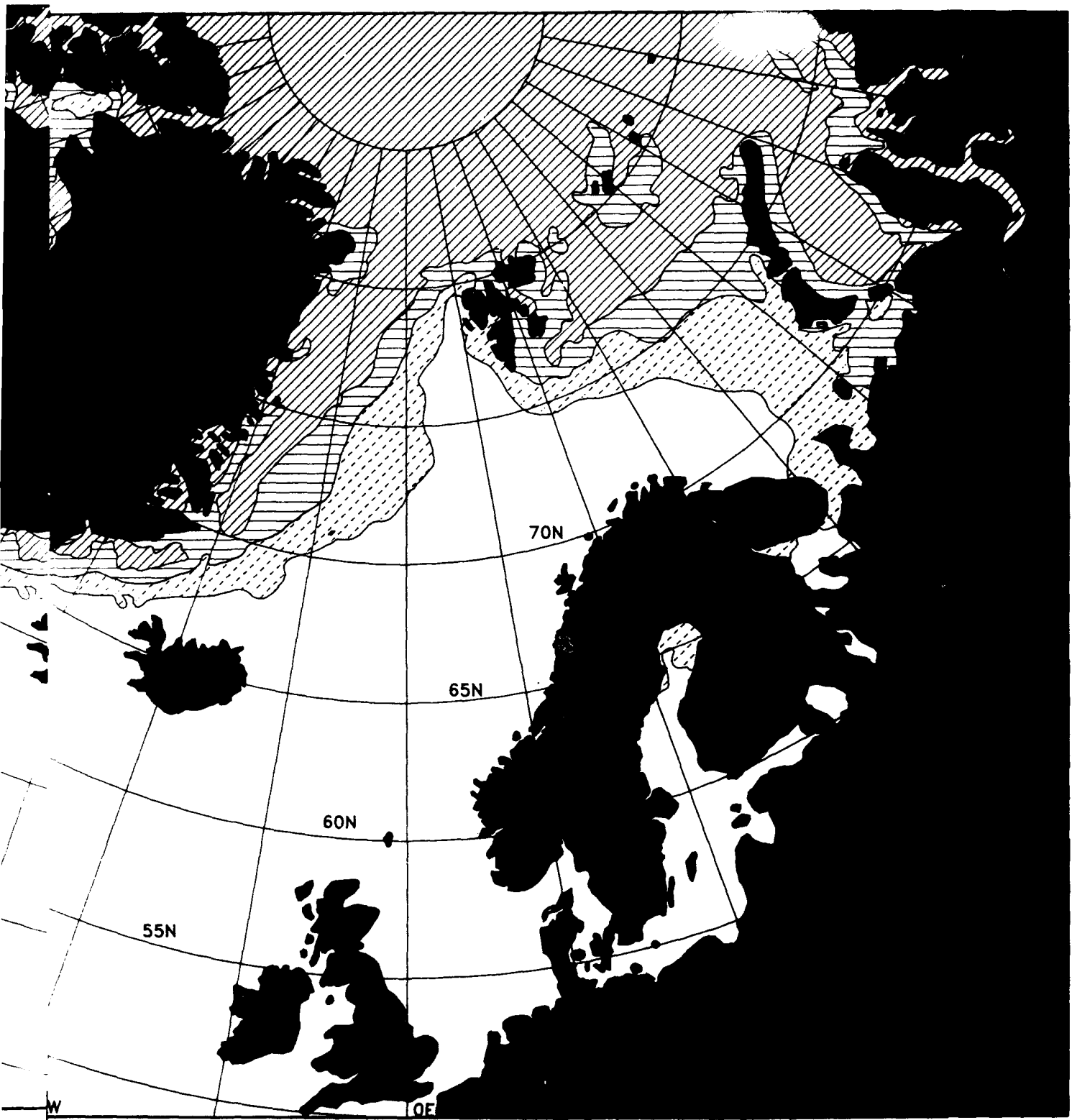

60W
40W
55N
50N
45N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
MAY 15

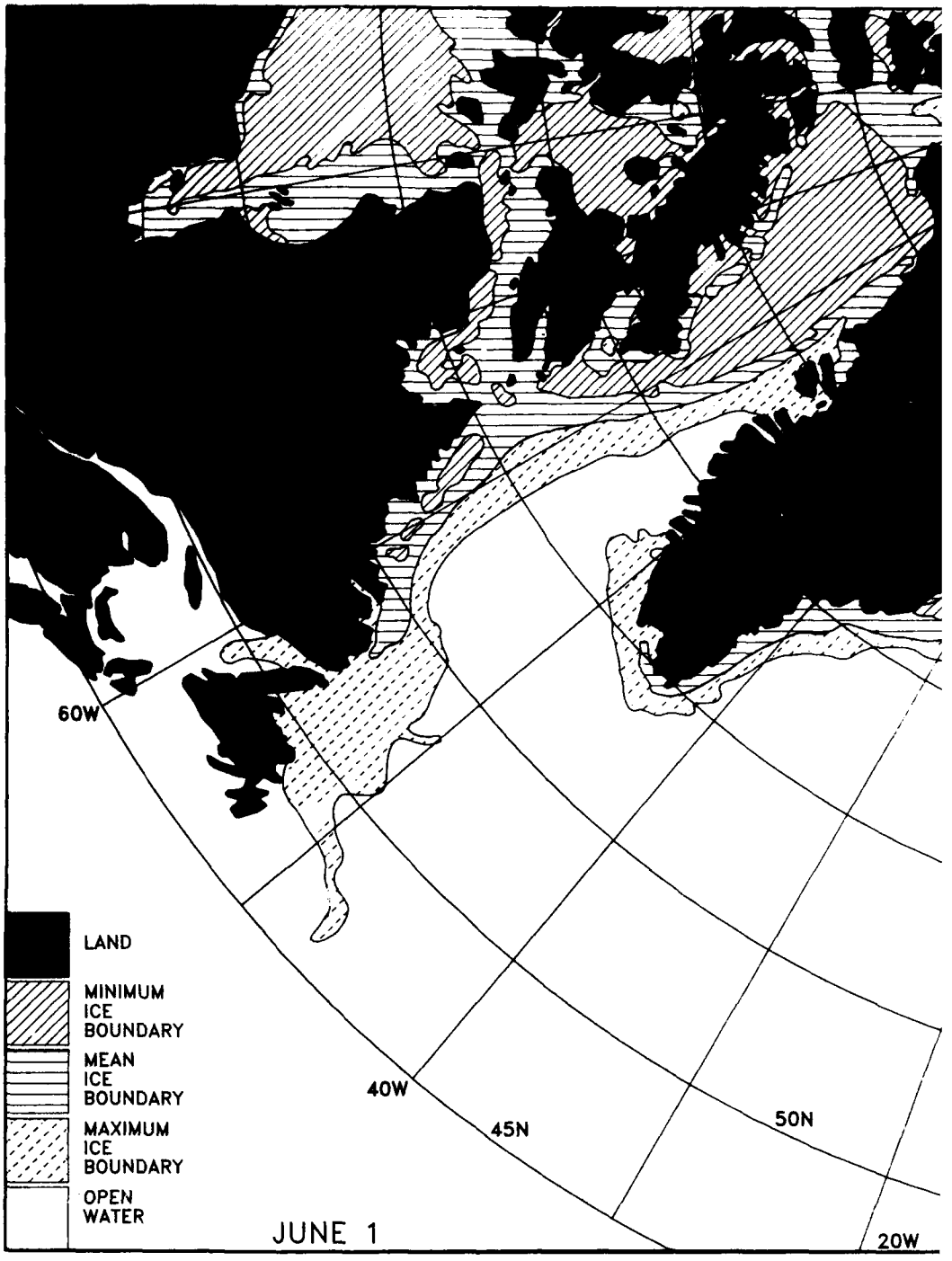

70N
65N
60N
0E

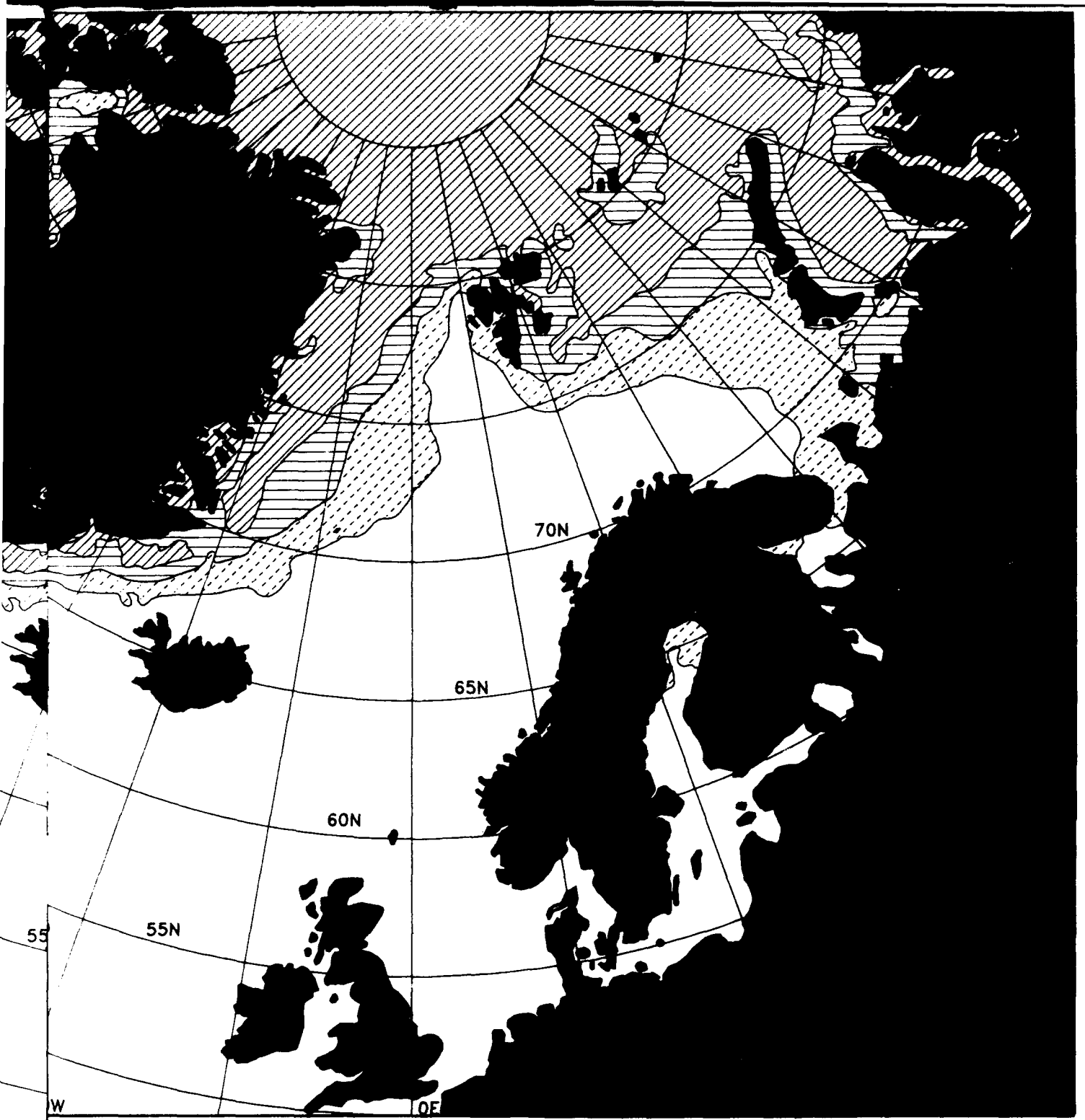
MAXIMUM – MEAN
OF 5/10THS OR G



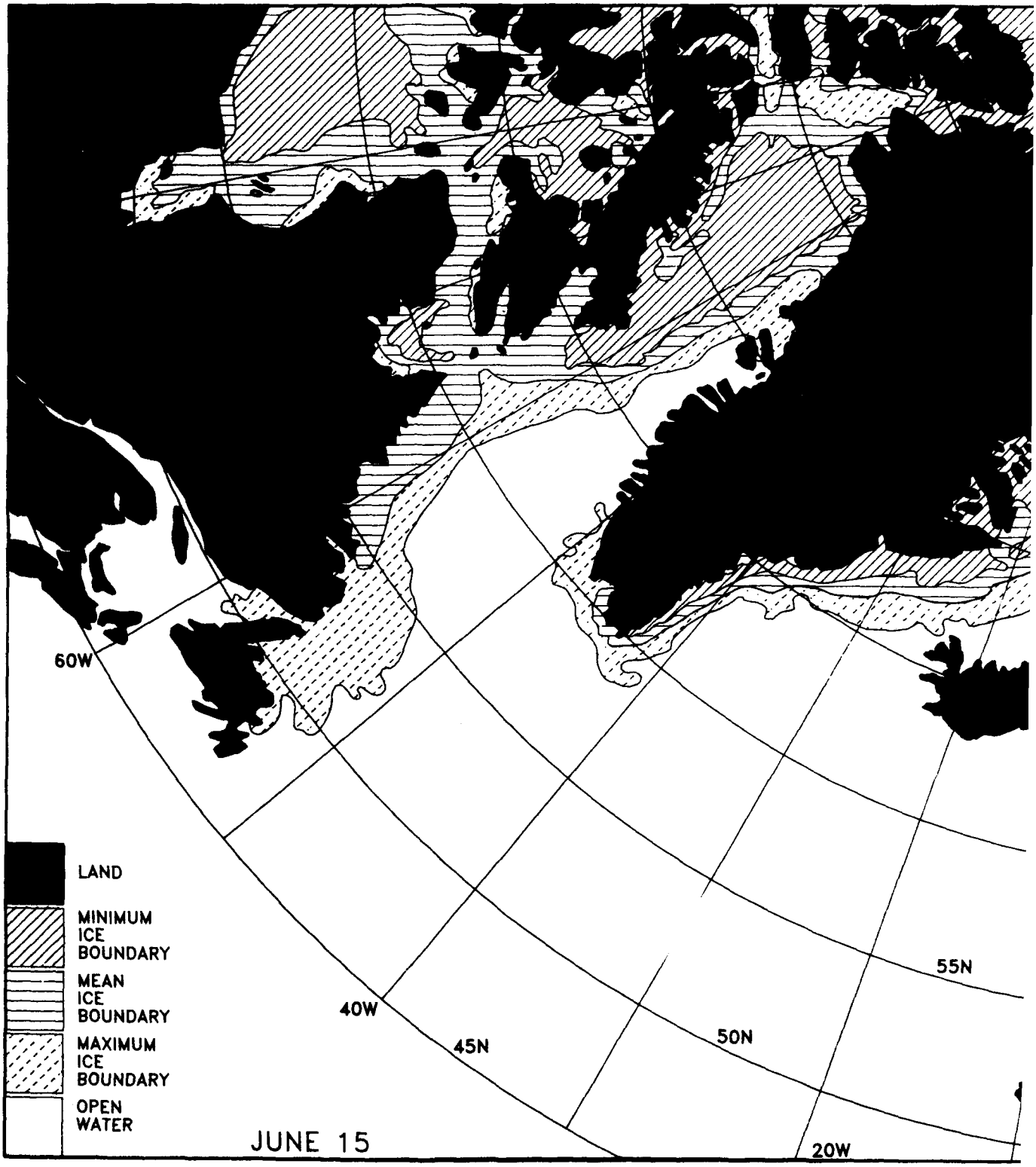
N – MINIMUM EXTENT
AGREATER CONCENTRATION



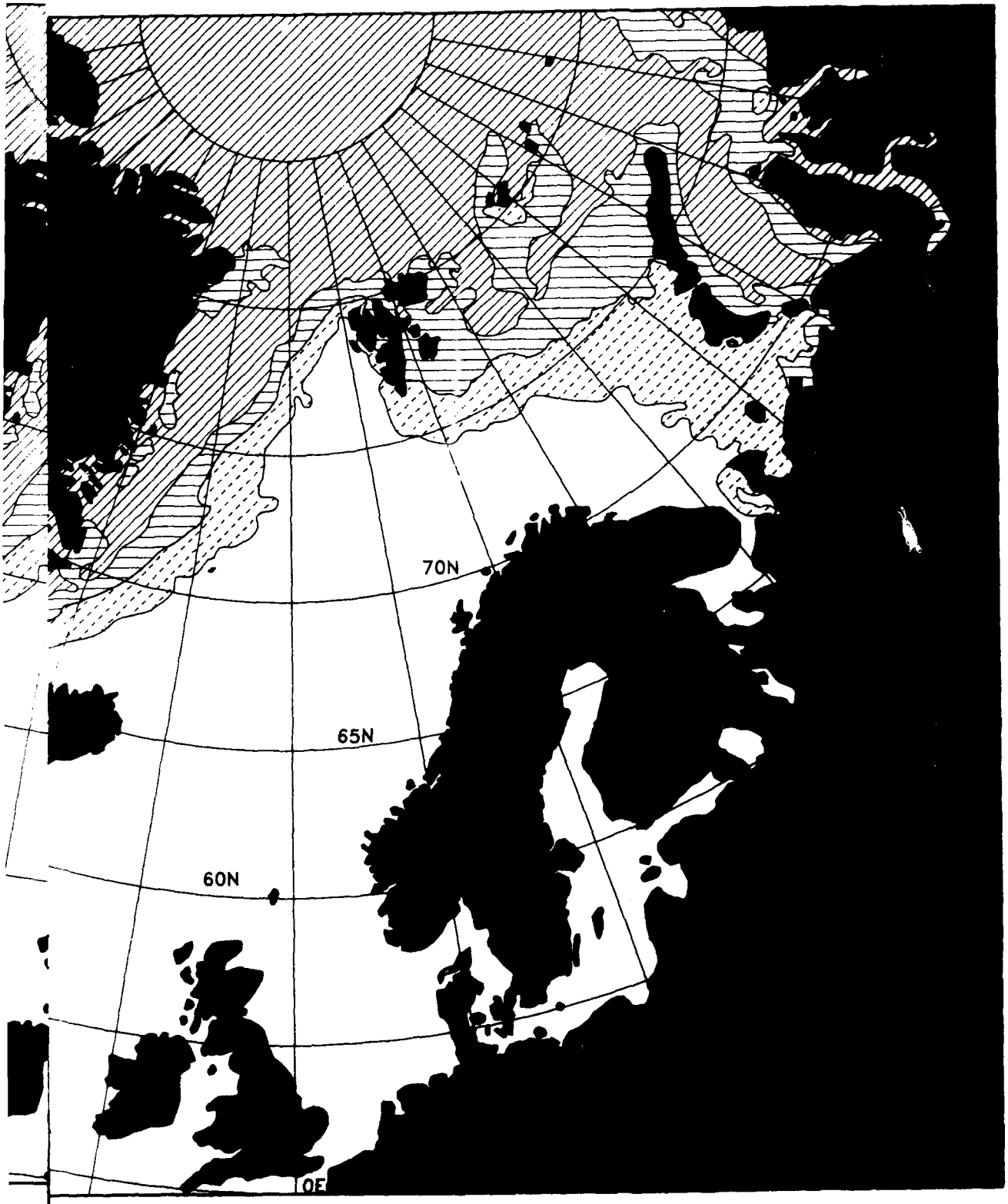

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
JUNE 1

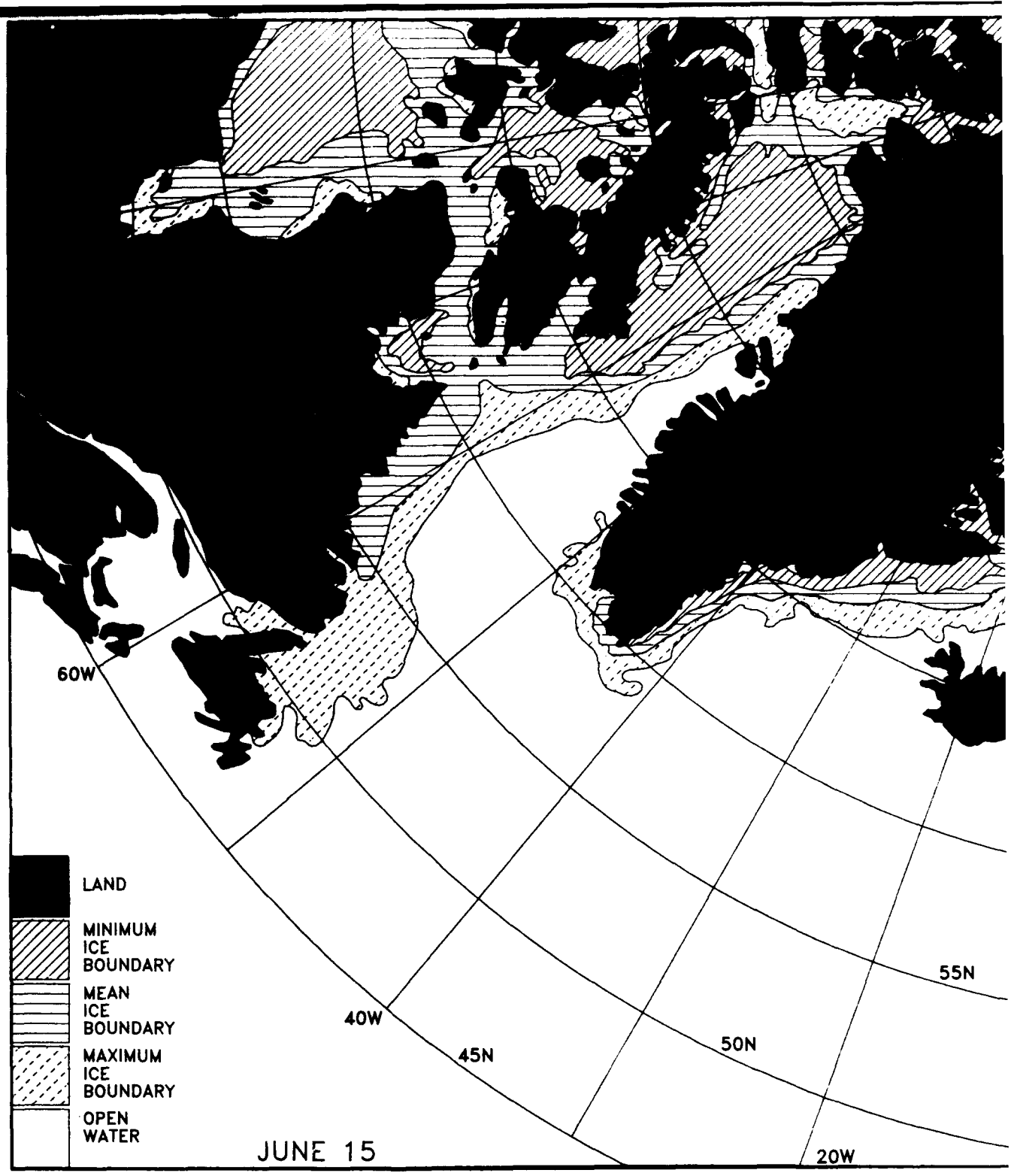

70N
65N
60N
55N
55
W
0E

MAXIMUM – MEAN – MIN
OF 5/10THS OR GREATER



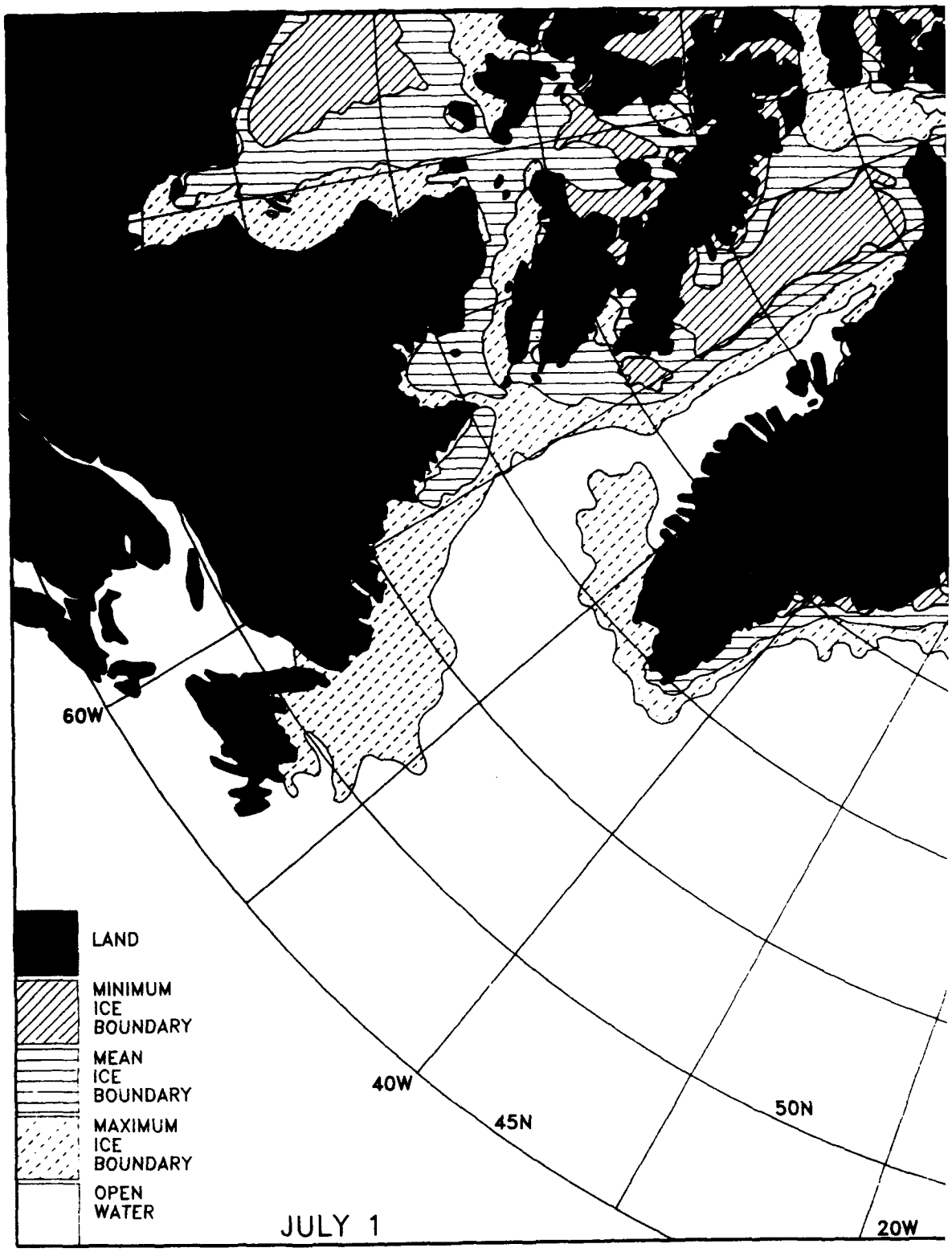
MINIMUM EXTENT
OVER CONCENTRATION



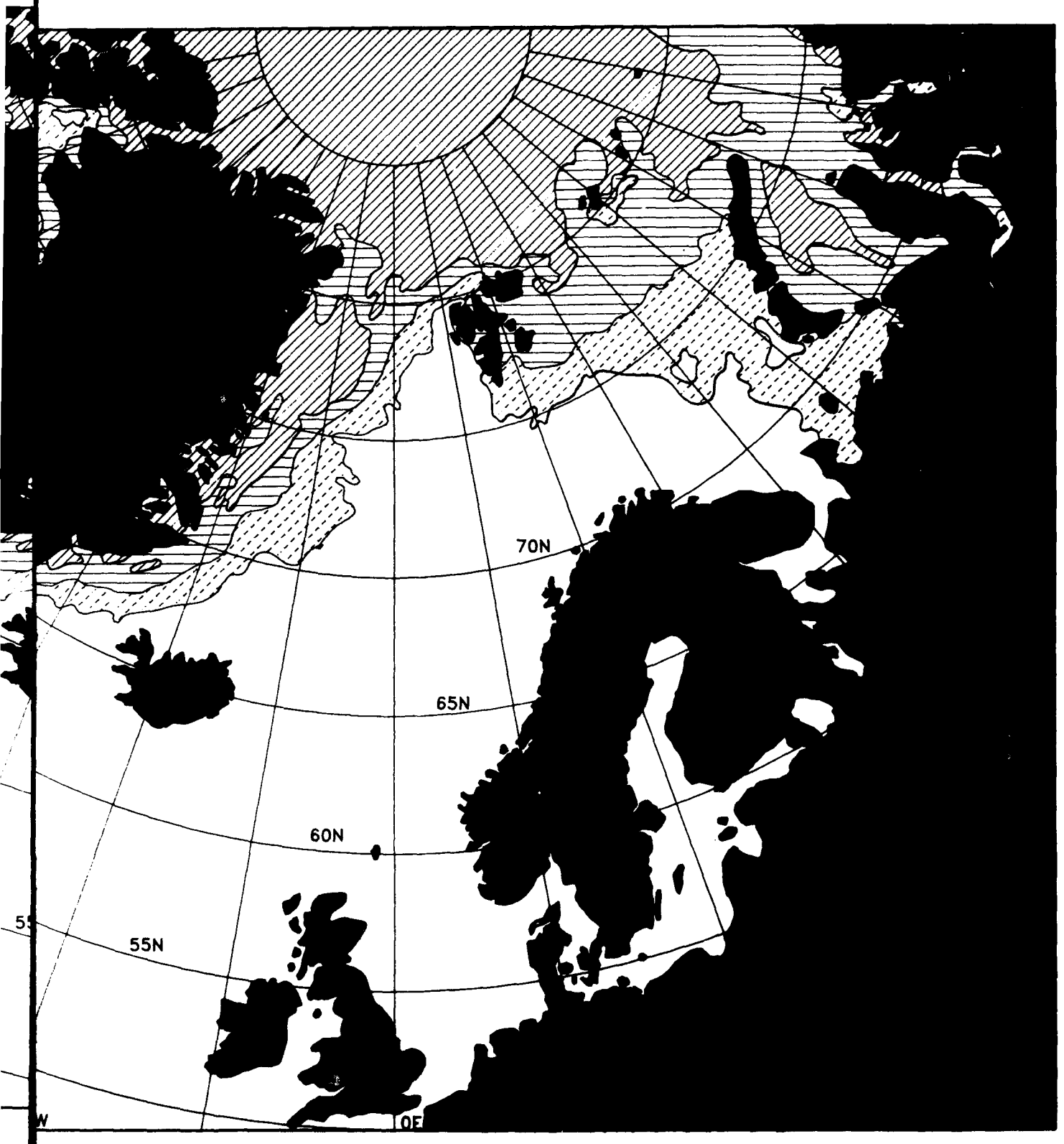

60W
40W
55N
50N
45N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
JUNE 15

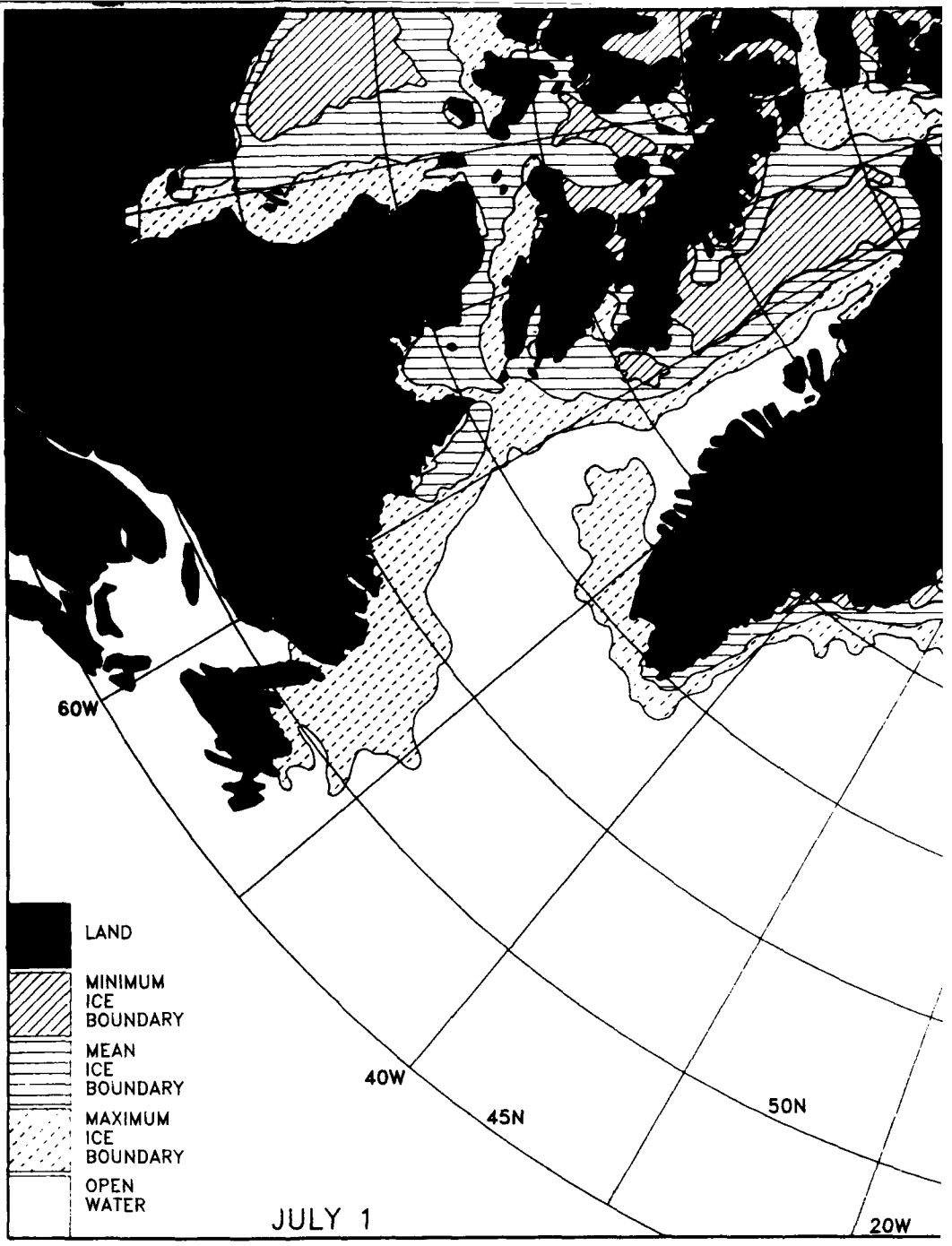


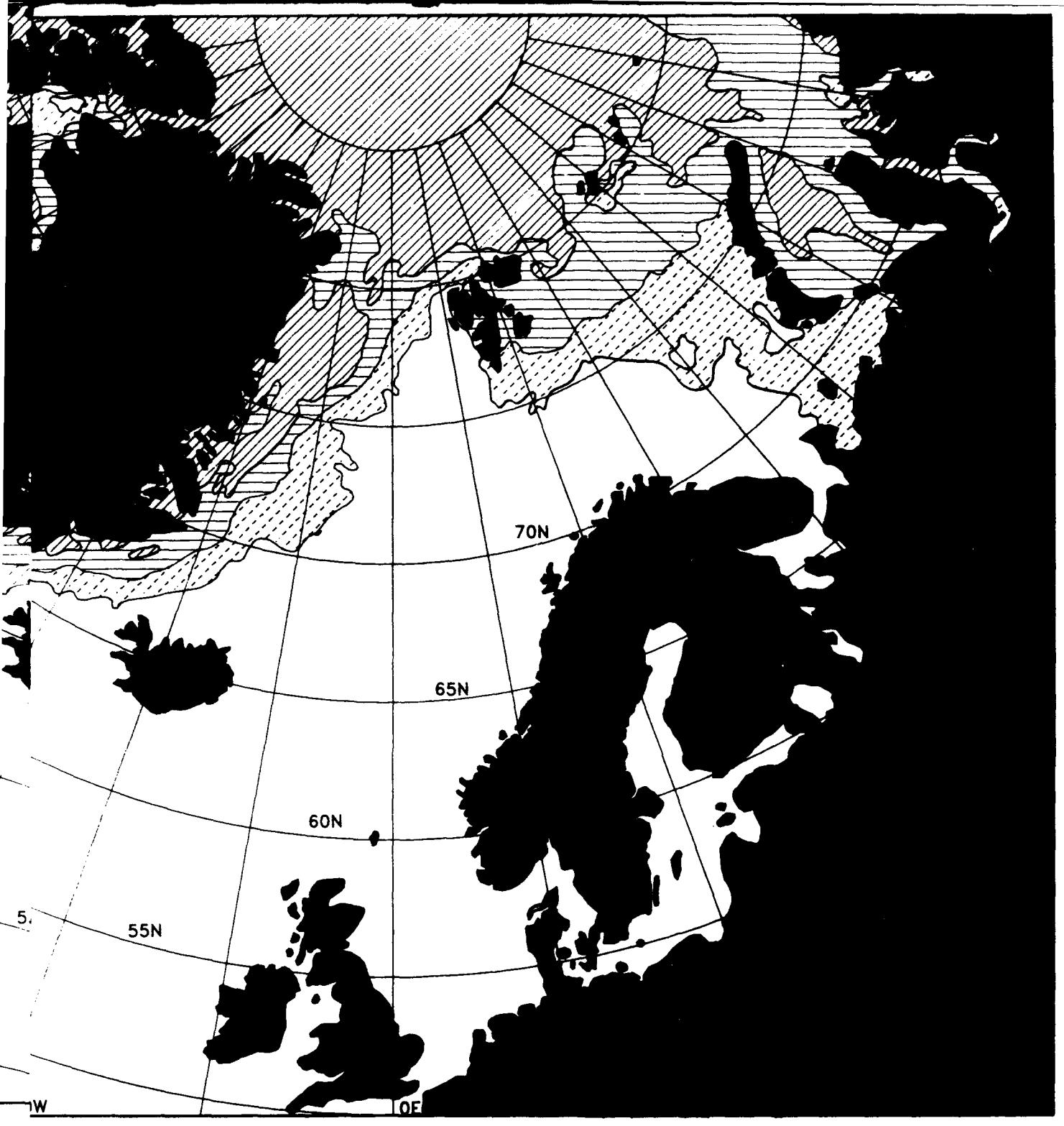
MAXIMUM – MEAN
OF 5/10THS OR GR



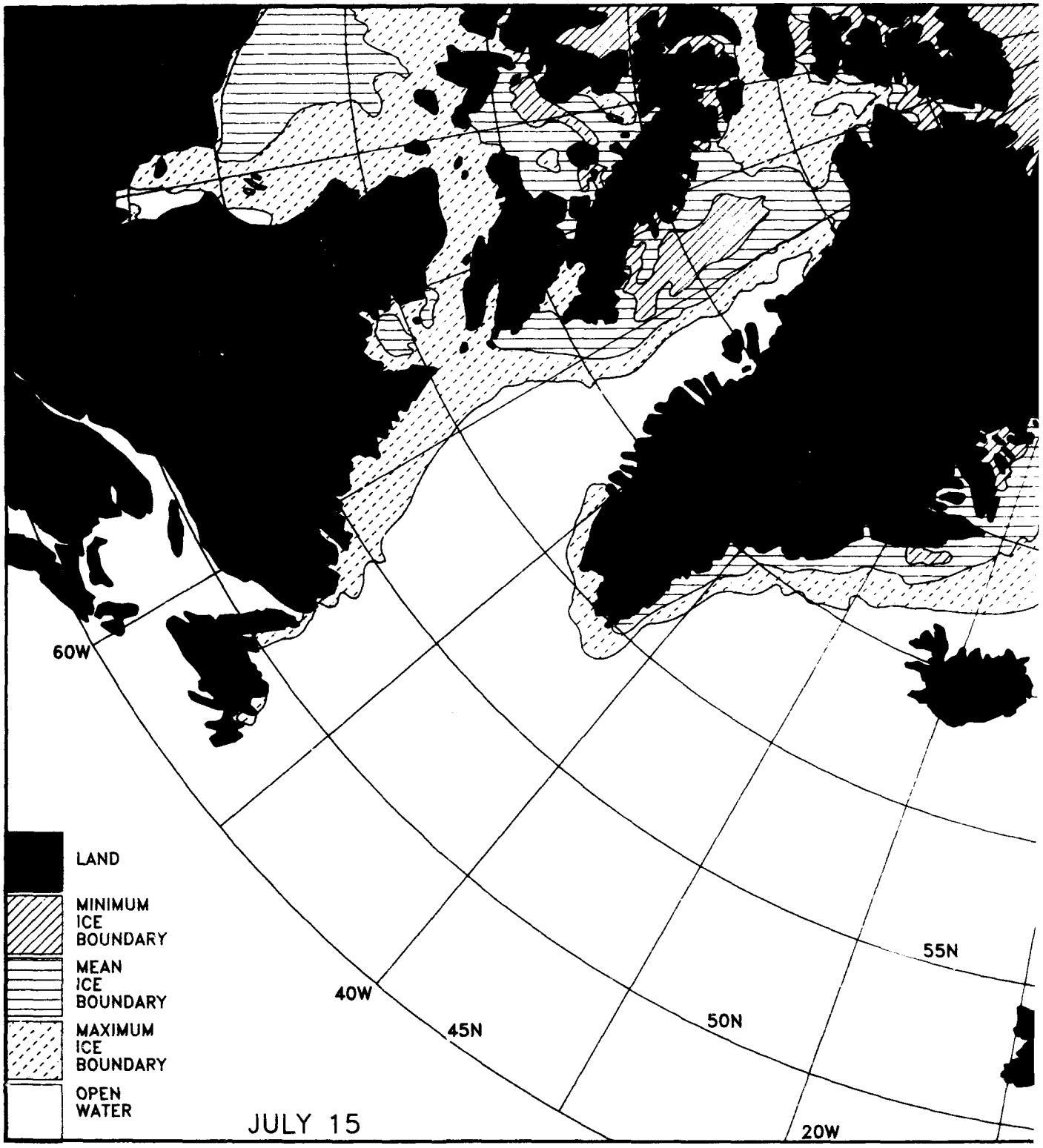
N – MINIMUM EXTENT
GREATER CONCENTRATION



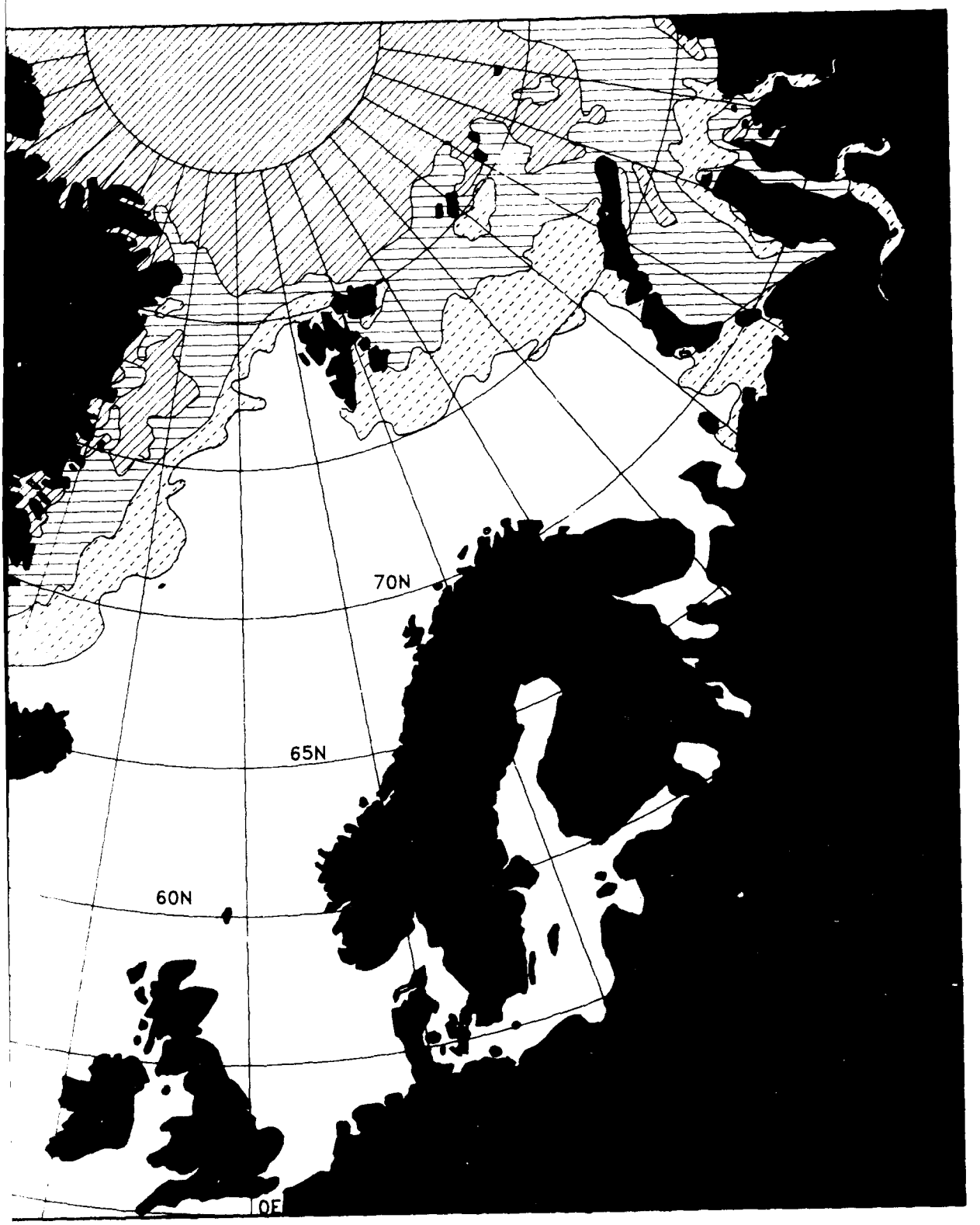

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
JULY 1

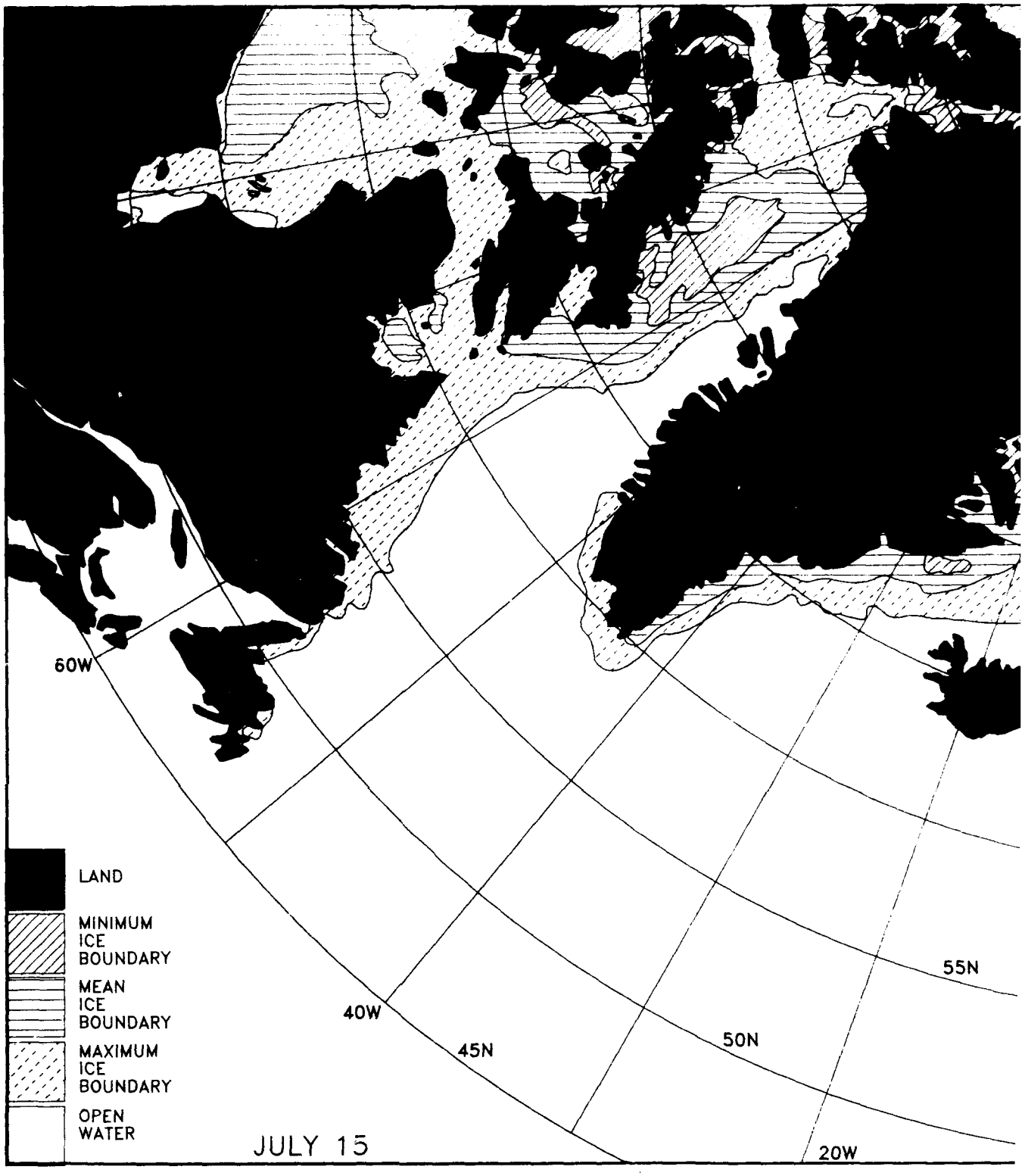

70N
65N
60N
55N
5.
W
0E

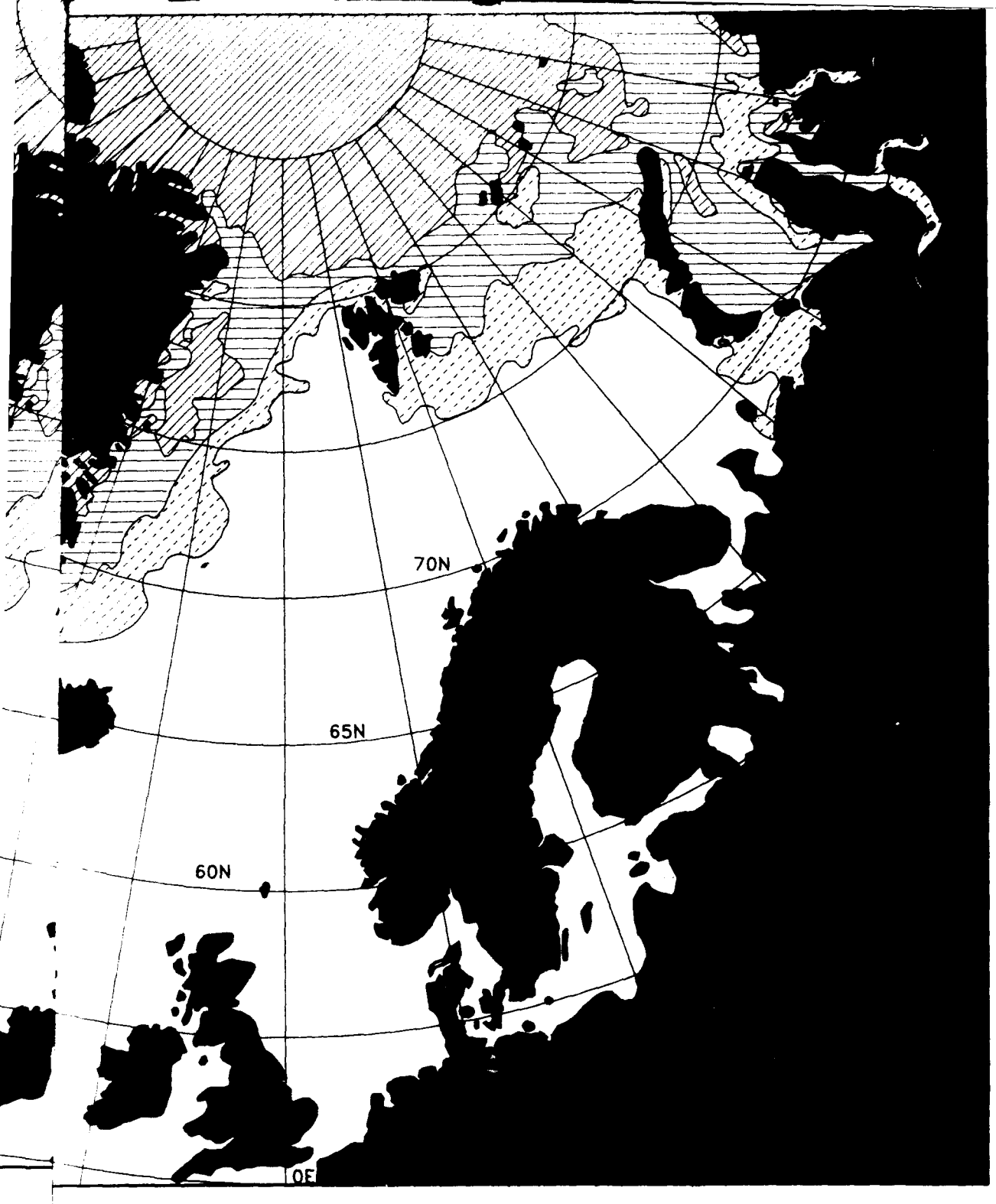
MAXIMUM – MEAN – MIN
OF 5/10THS OR GREATER



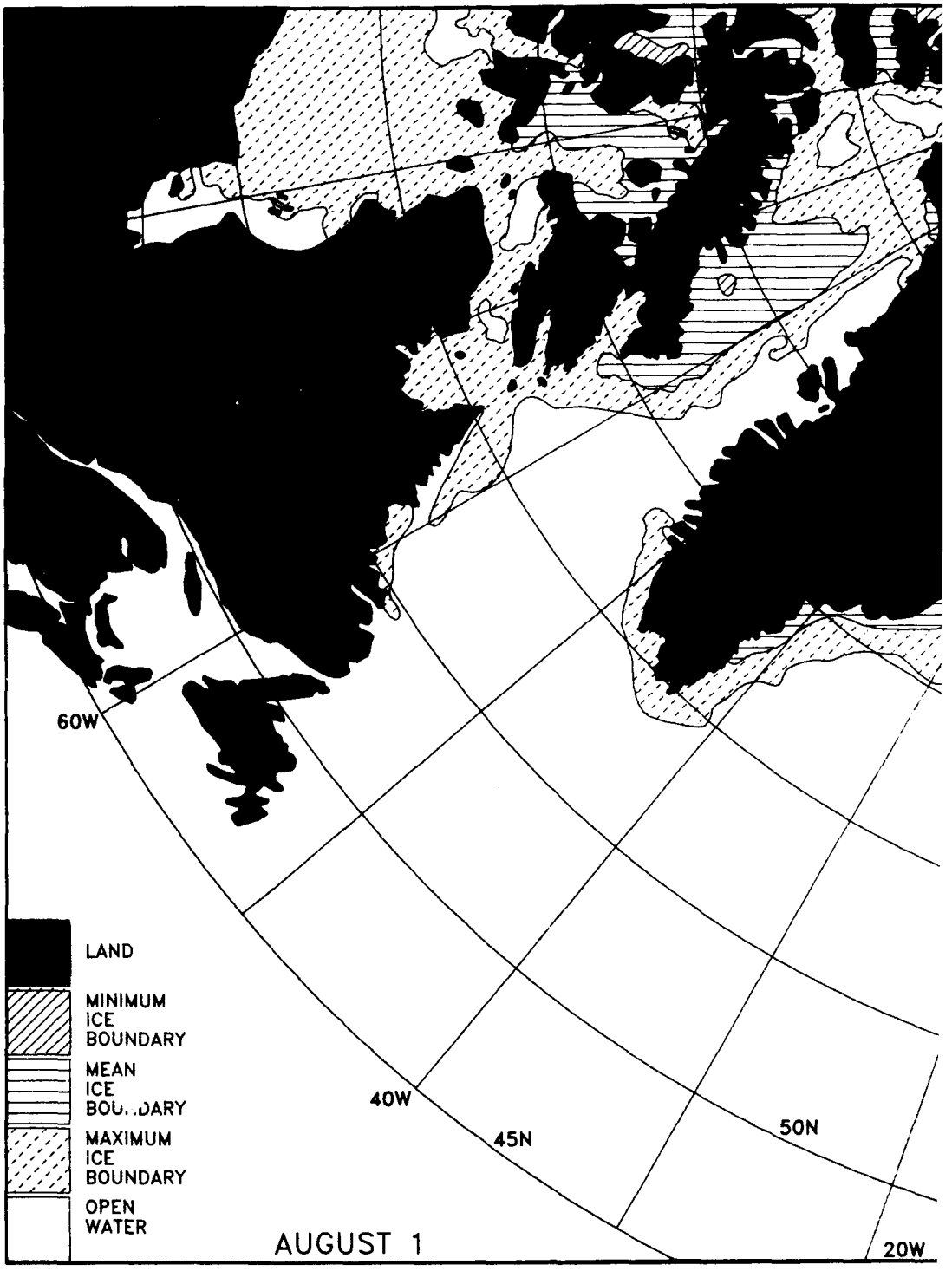
N VUM EXTENT
R CONCENTRATION



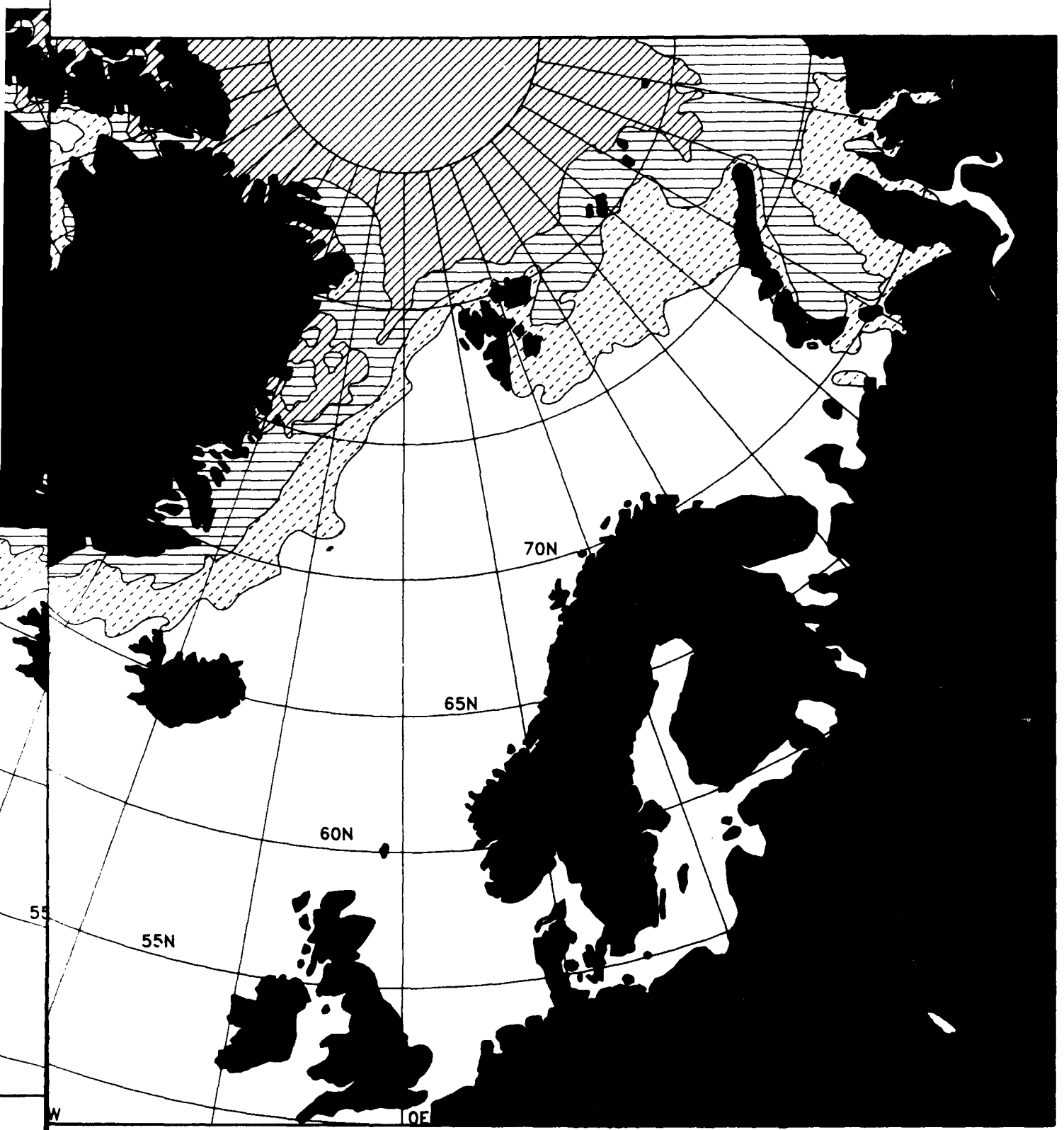

60W
40W
55N
50N
45N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
JULY 15

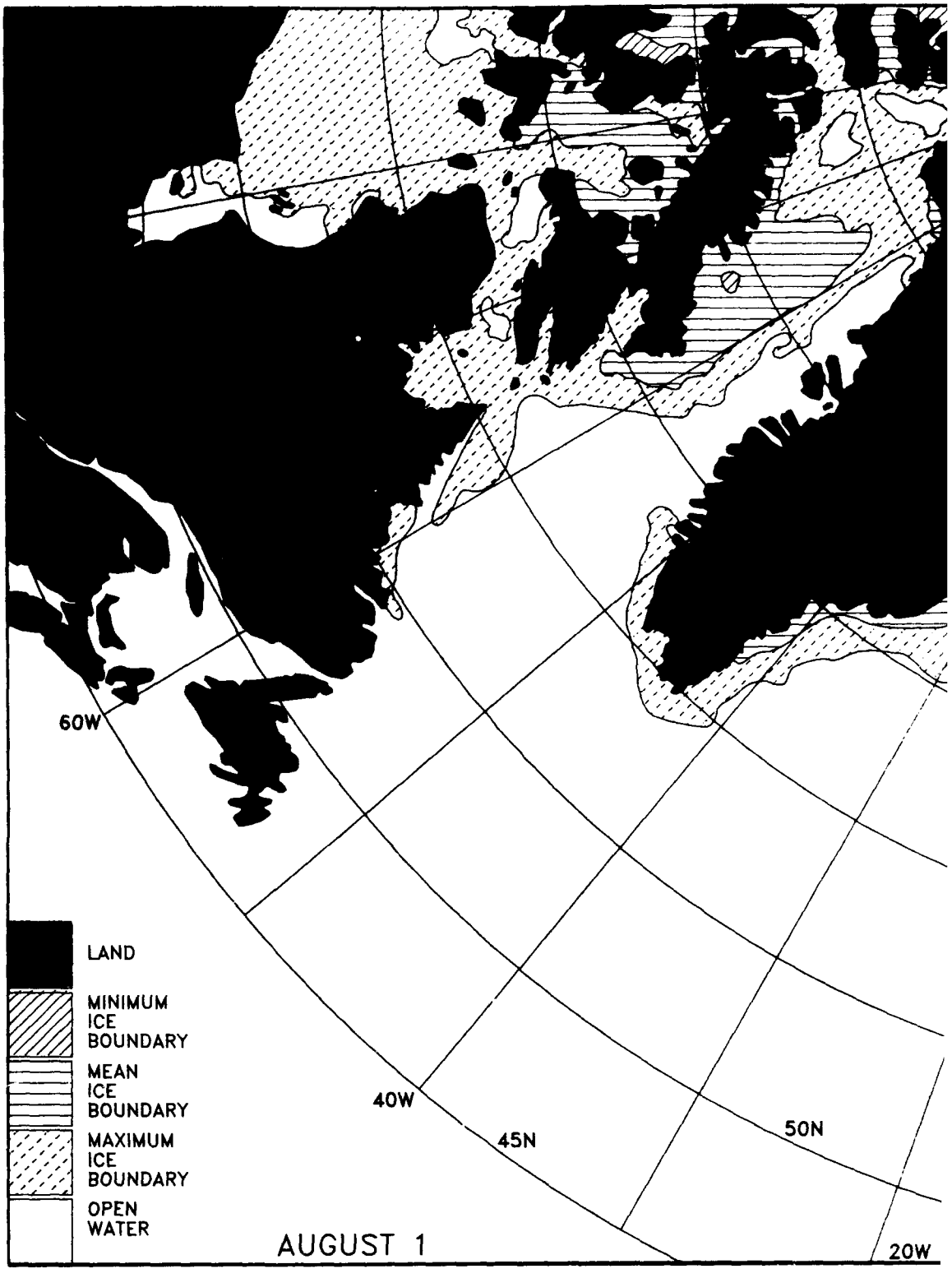

70N
65N
60N
0E

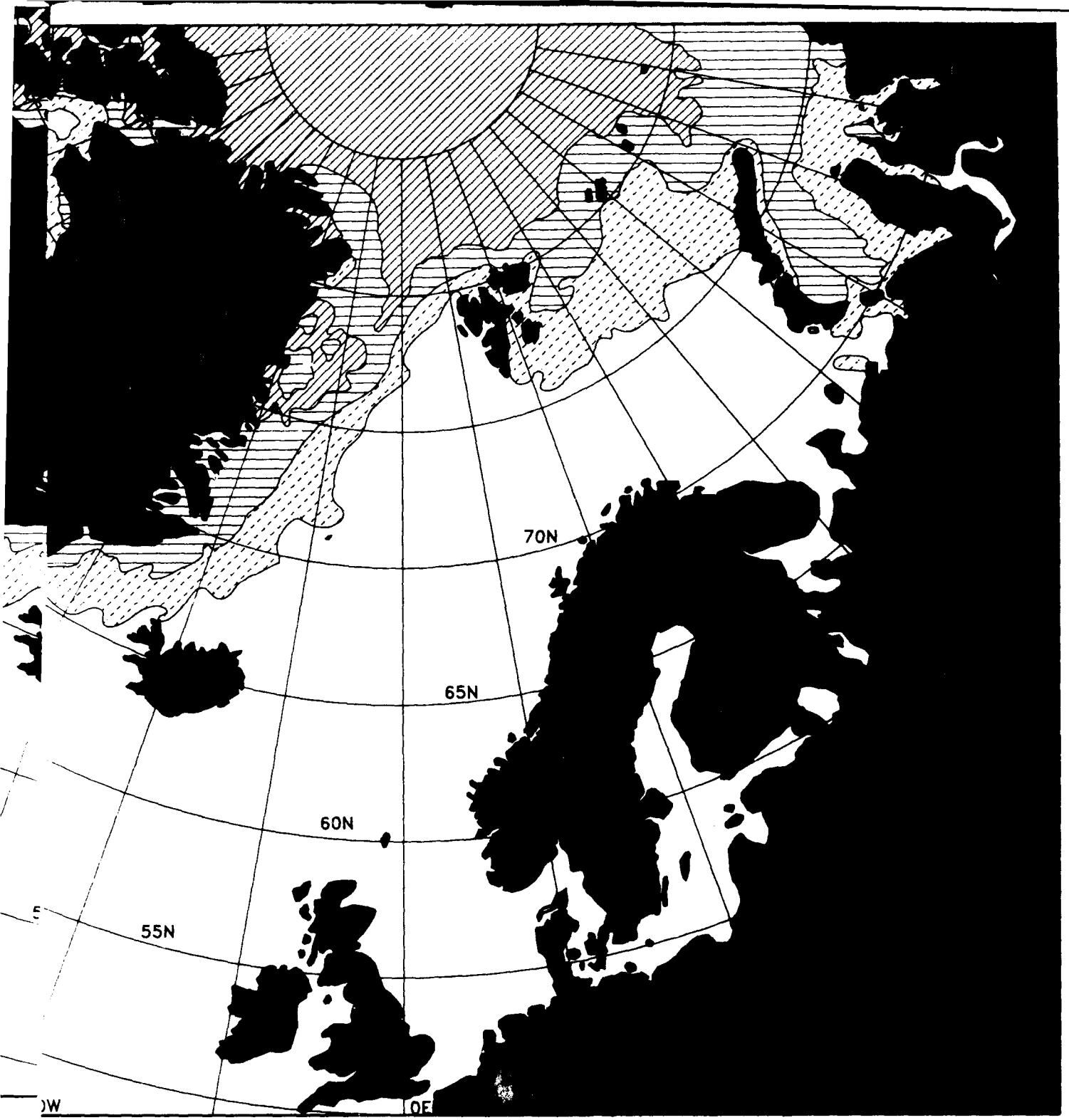
MAXIMUM – MEAN
OF 5/10THS OR GI



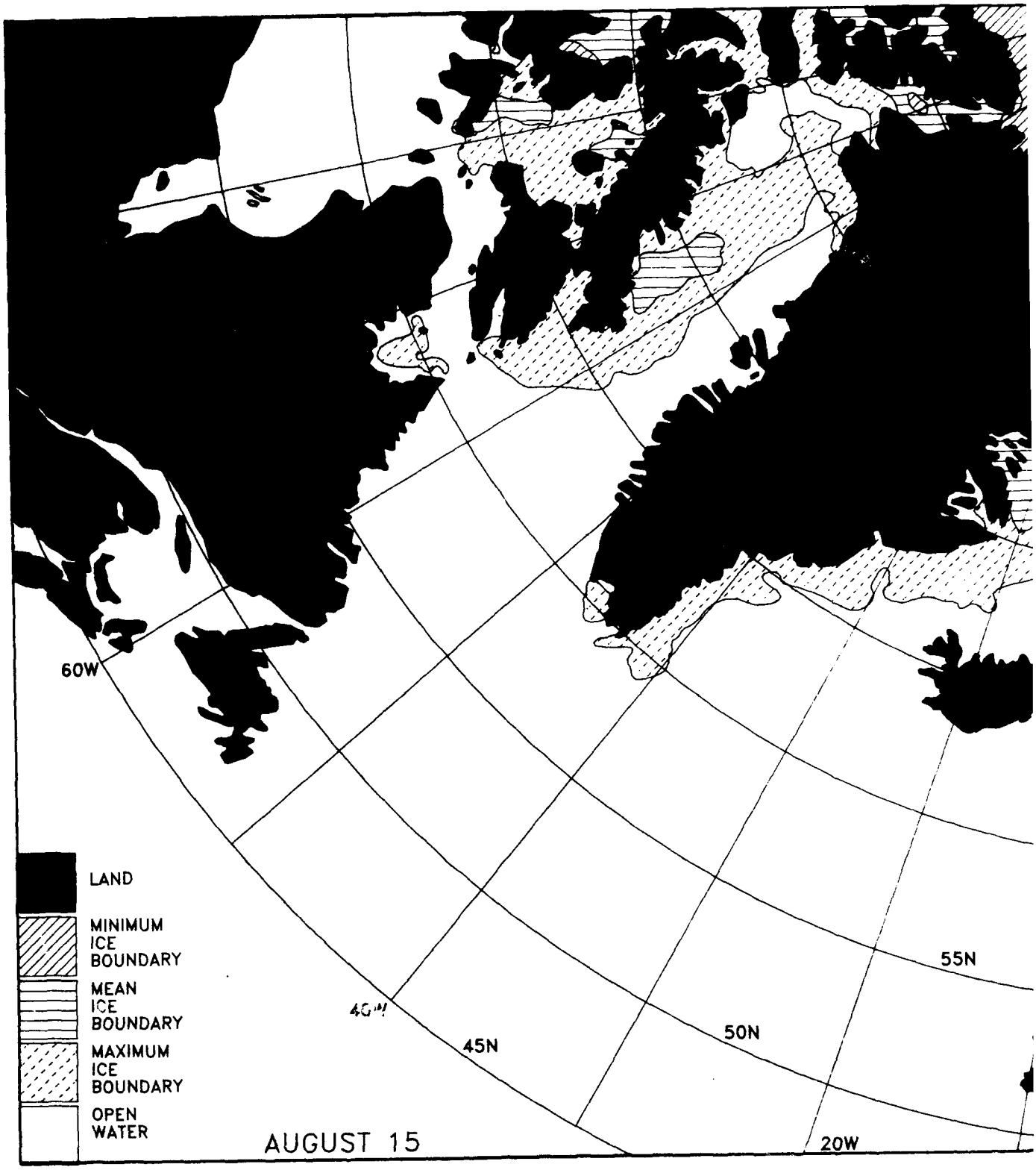
N – MINIMUM EXTENT
GREATER CONCENTRATION



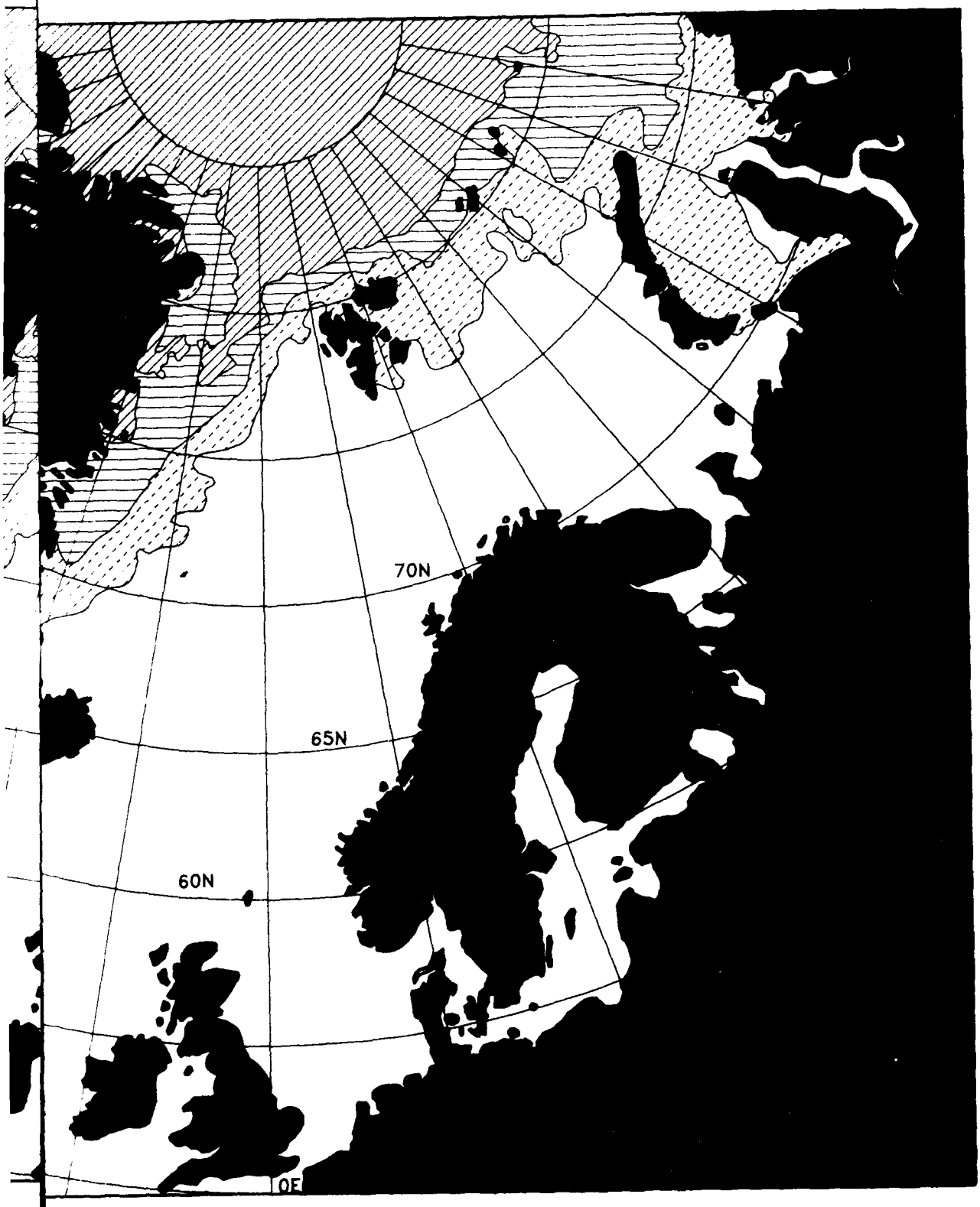

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
AUGUST 1

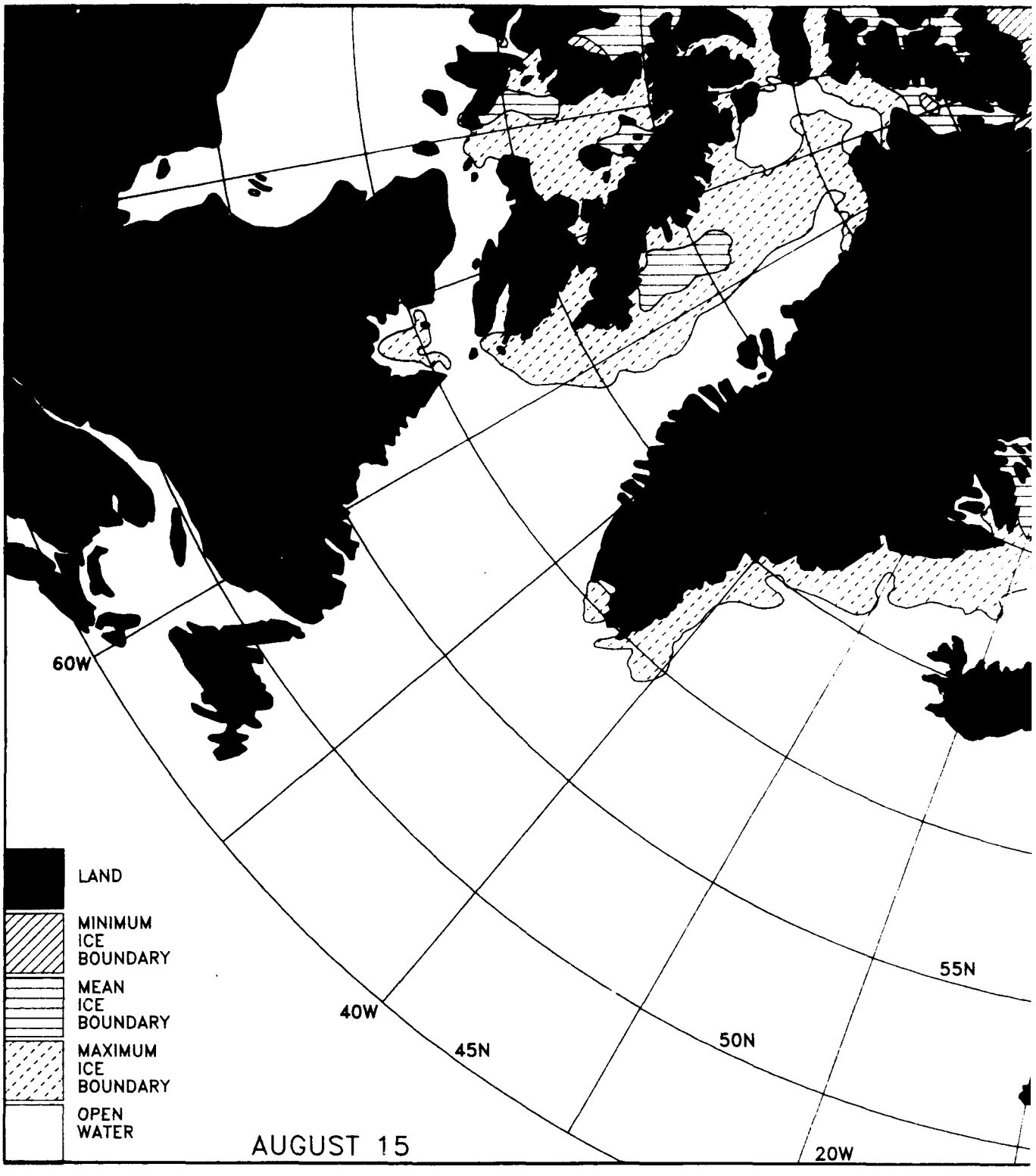

70N
65N
60N
55N

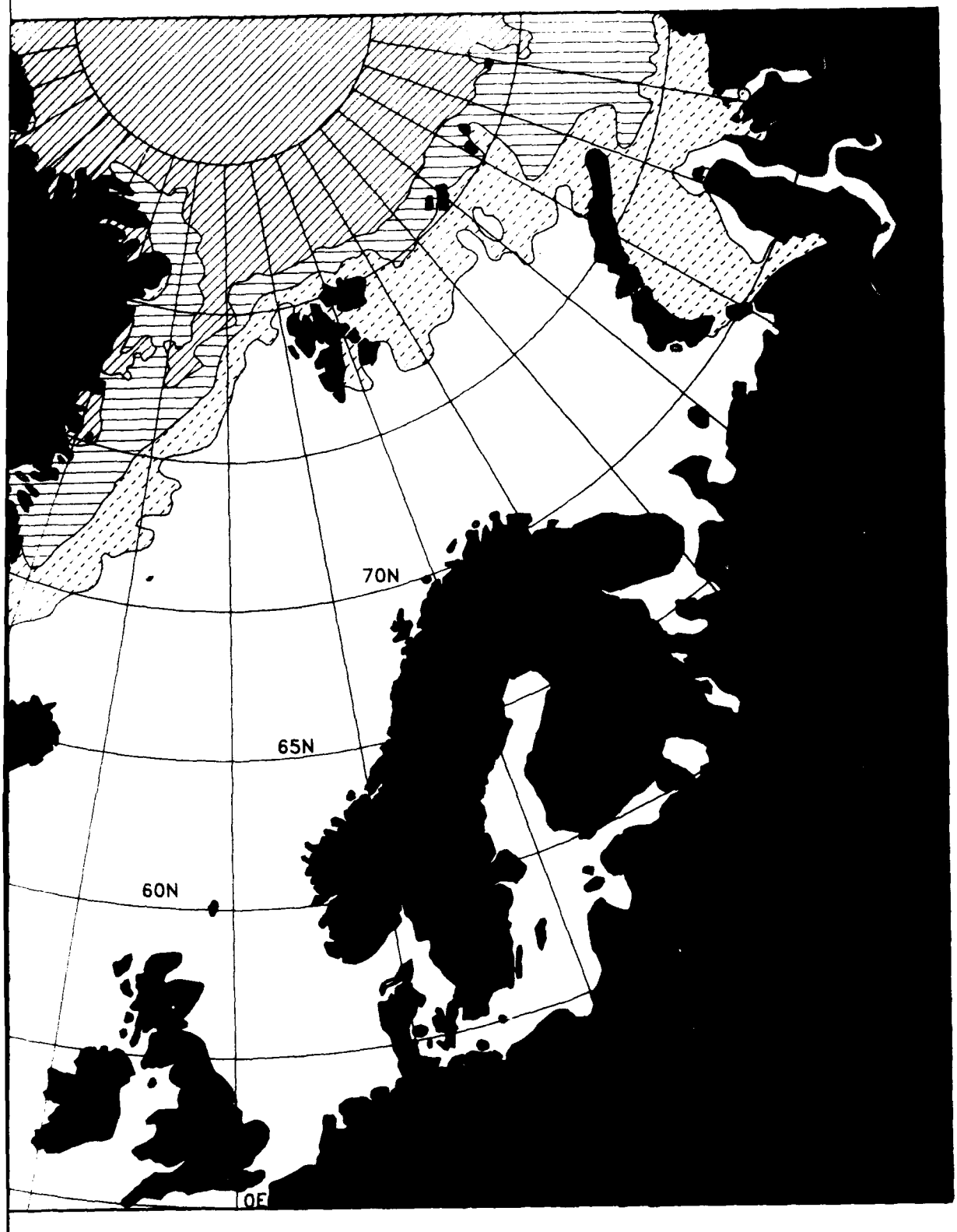
MAXIMUM – MEAN – MIN
OF 5/10THS OR GREATER



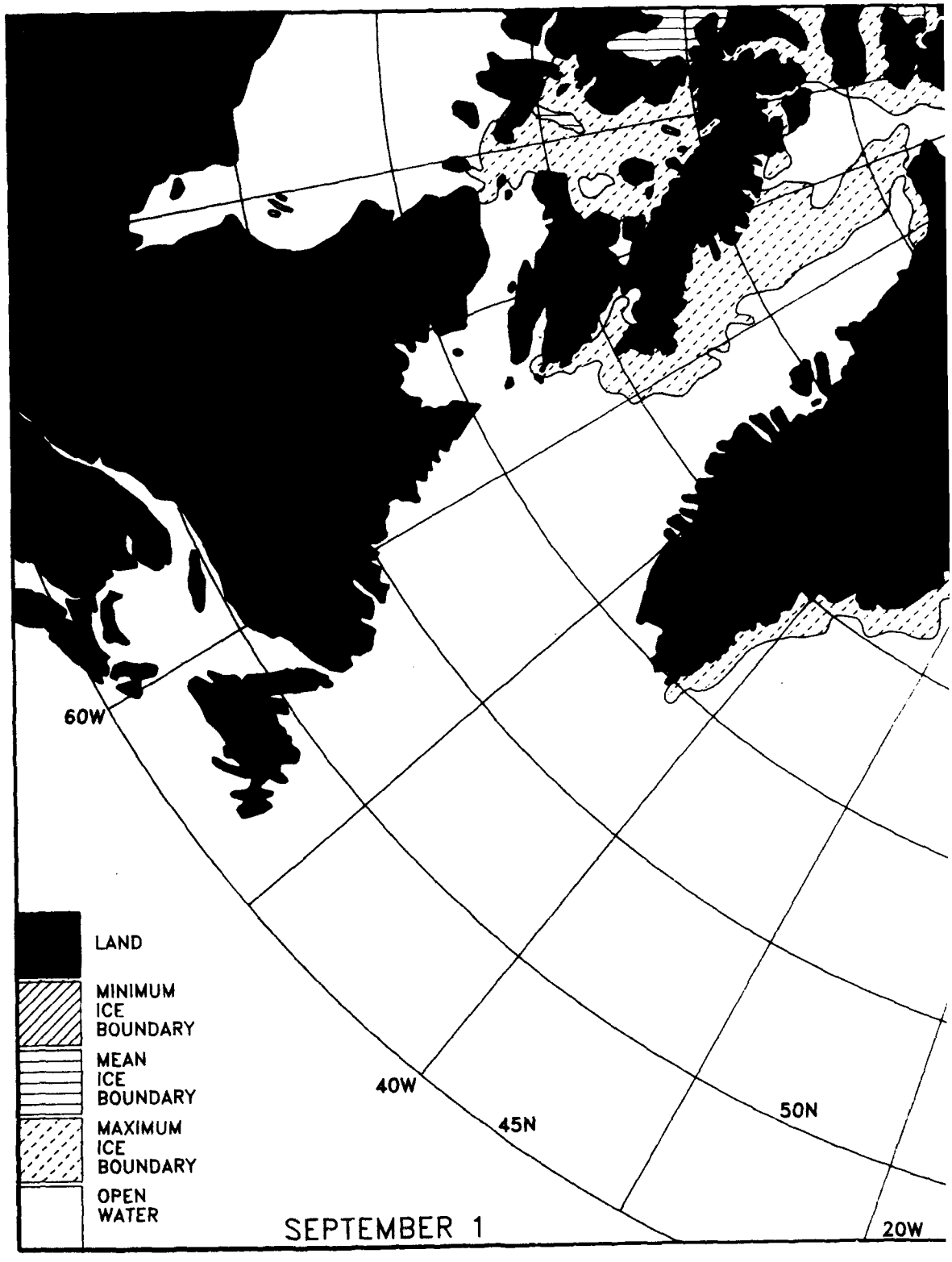
UNIMUM EXTENT
OR CONCENTRATION



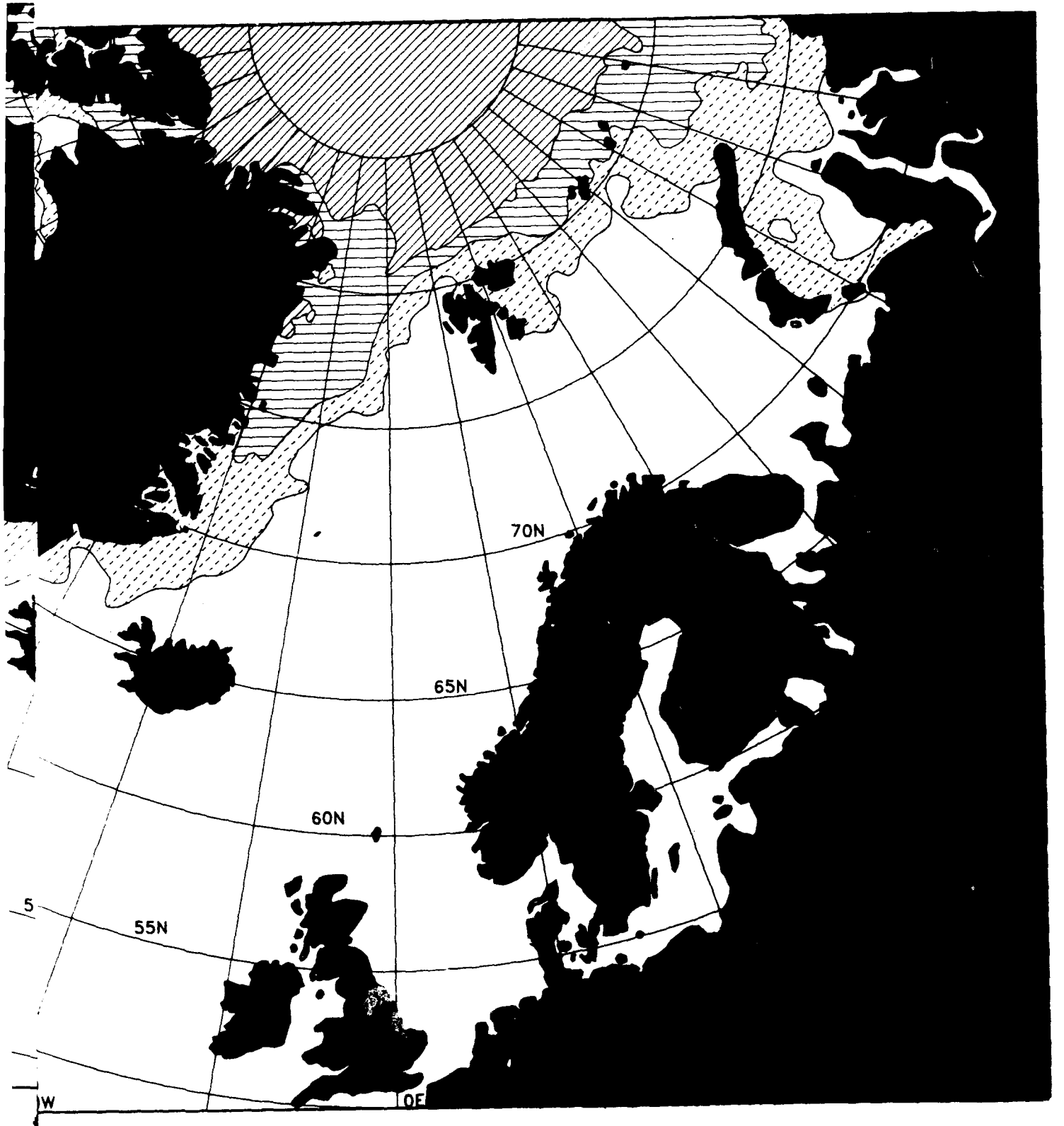

60W
40W
55N
50N
45N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
AUGUST 15

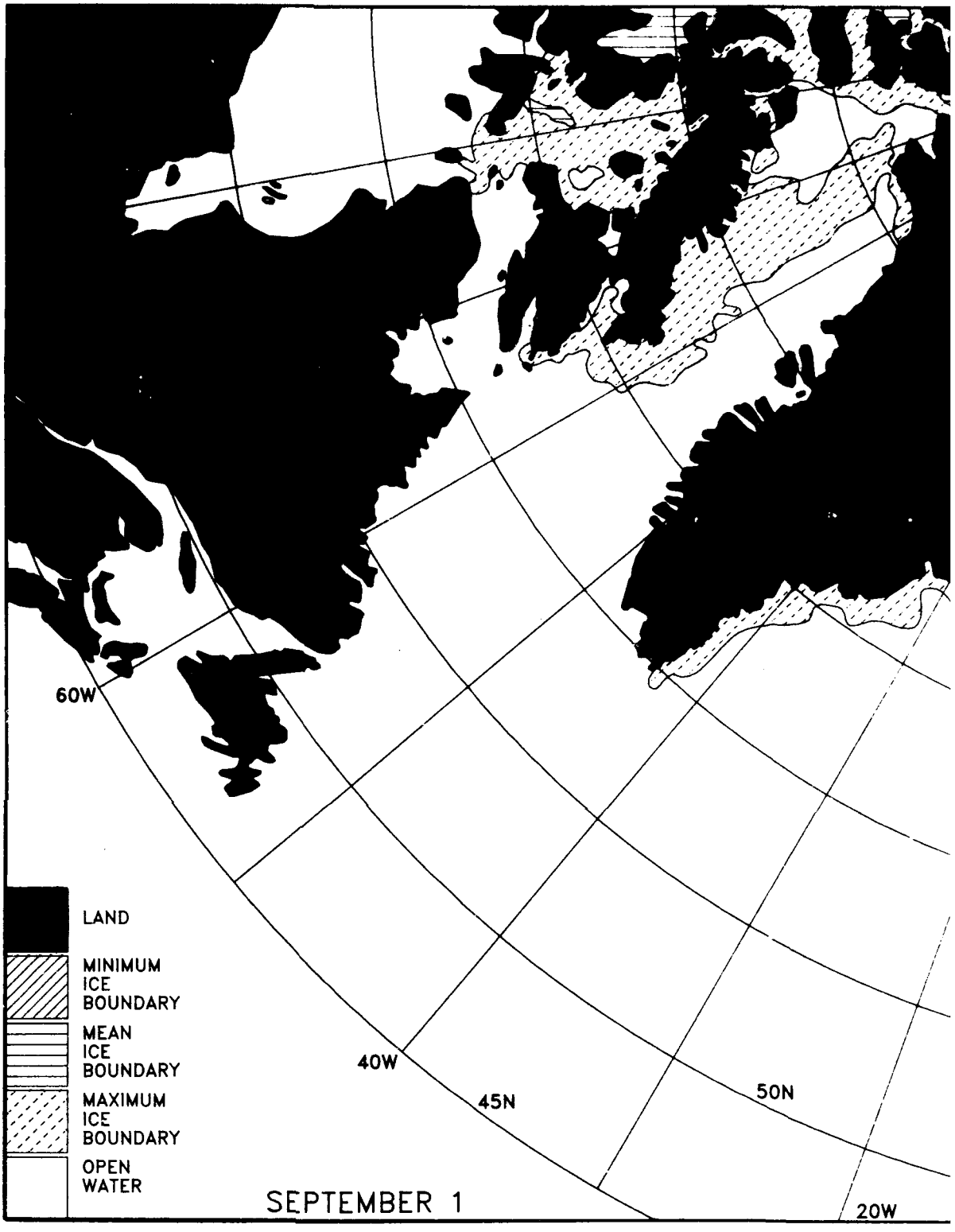

70N
65N
60N
0E

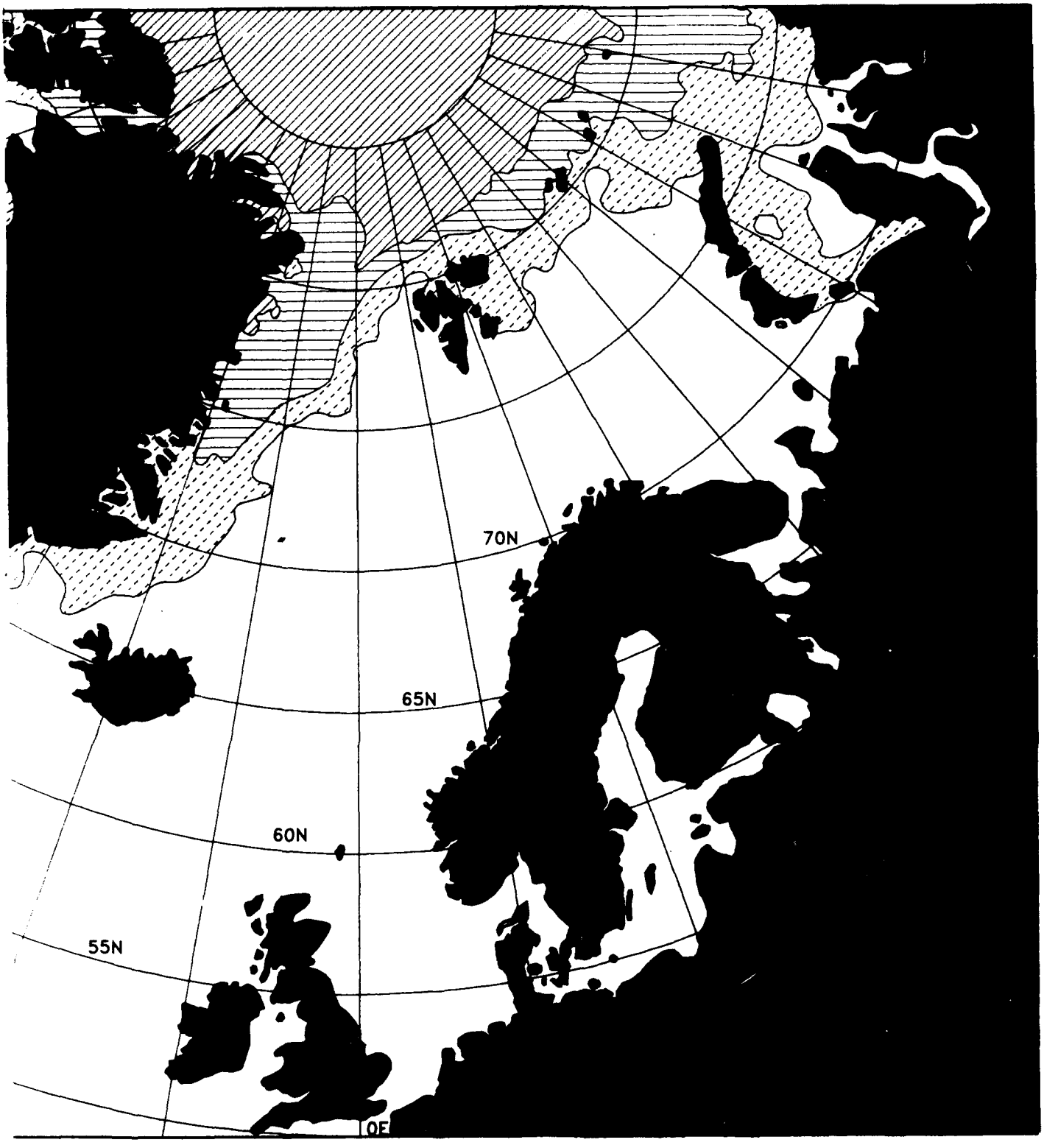
MAXIMUM – MEAN
OF 5/10THS OR GR



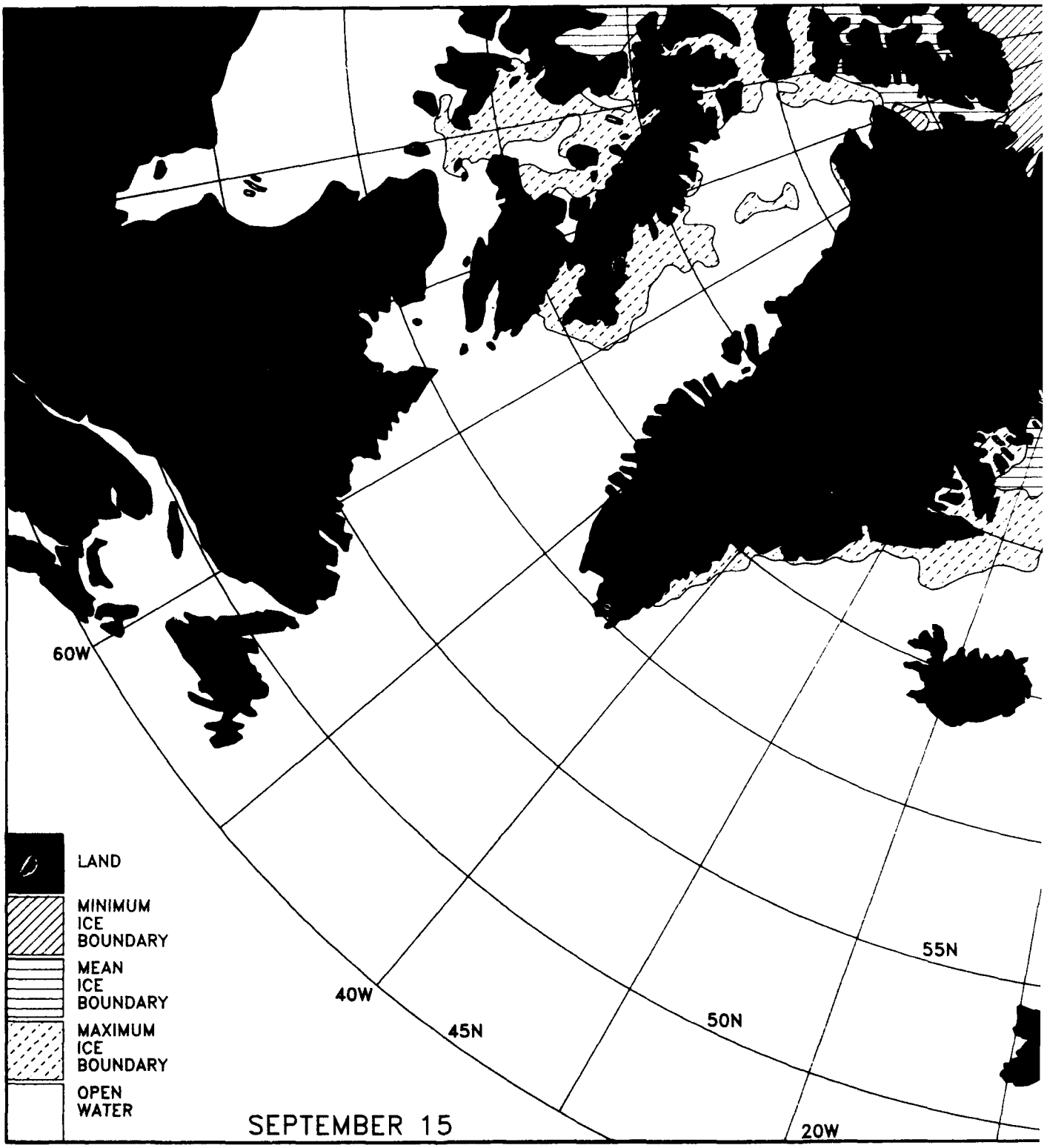
-N – MINIMUM EXTENT
A GREATER CONCENTRATION



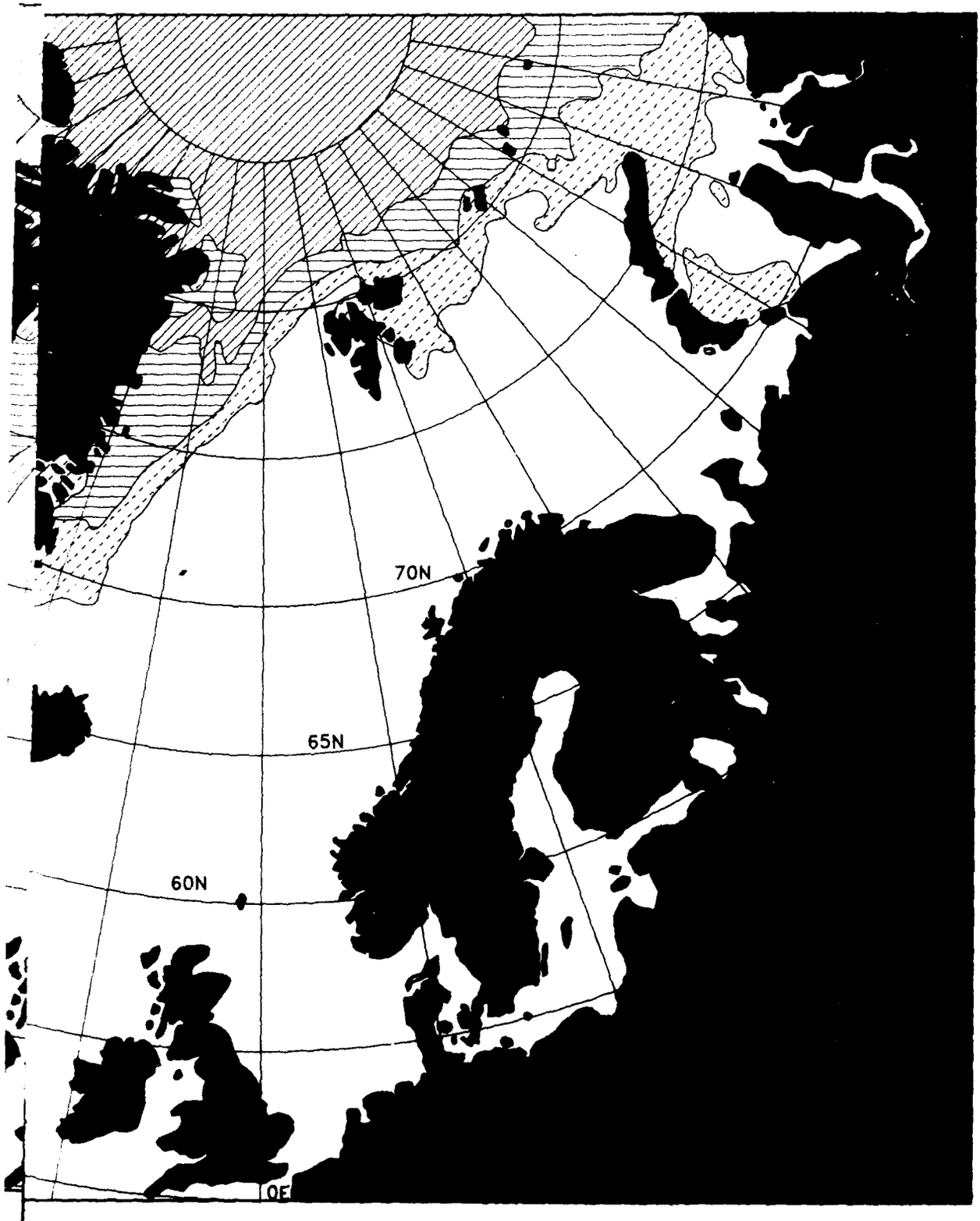

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
SEPTEMBER 1

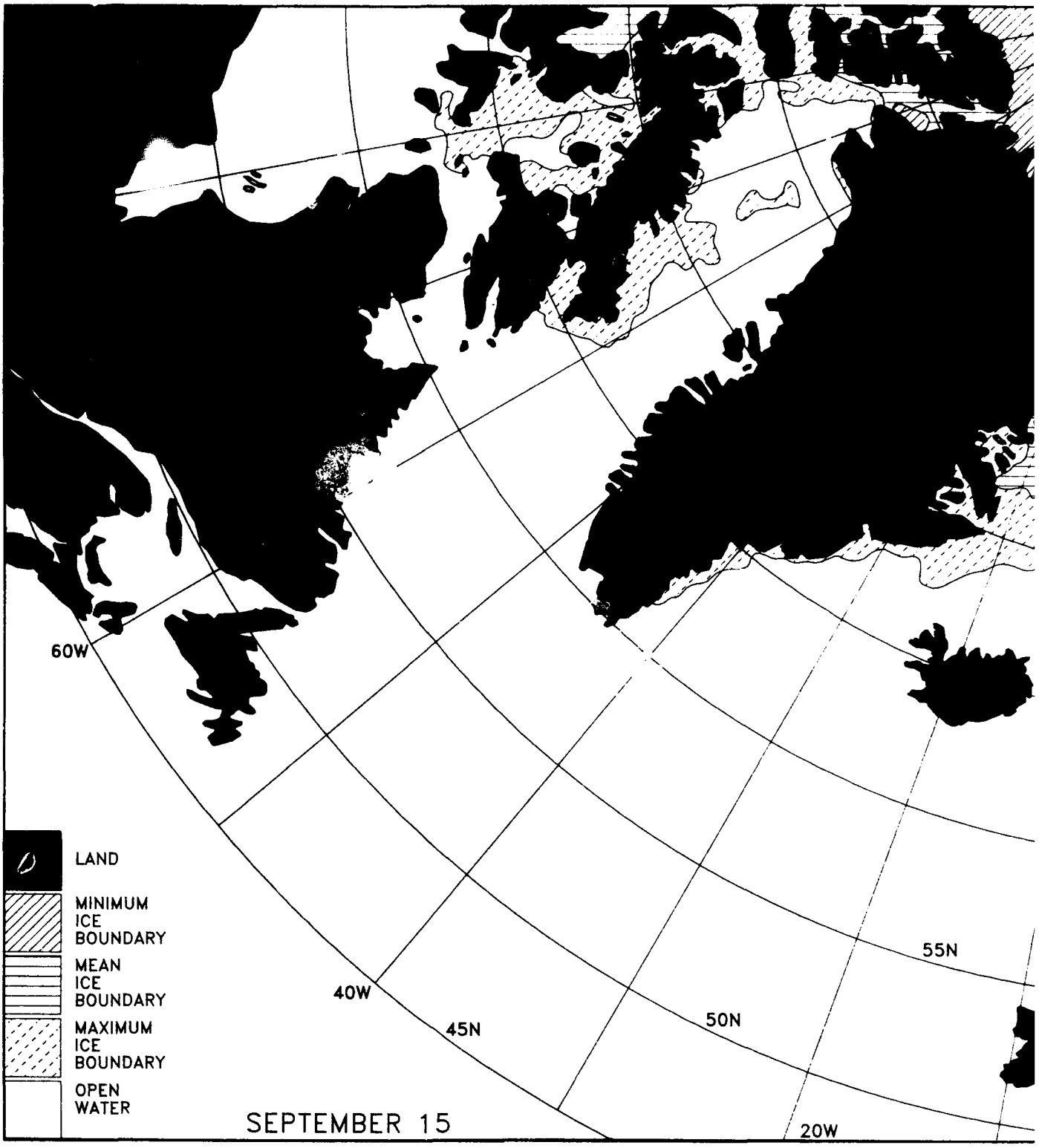

70N
65N
60N
55N

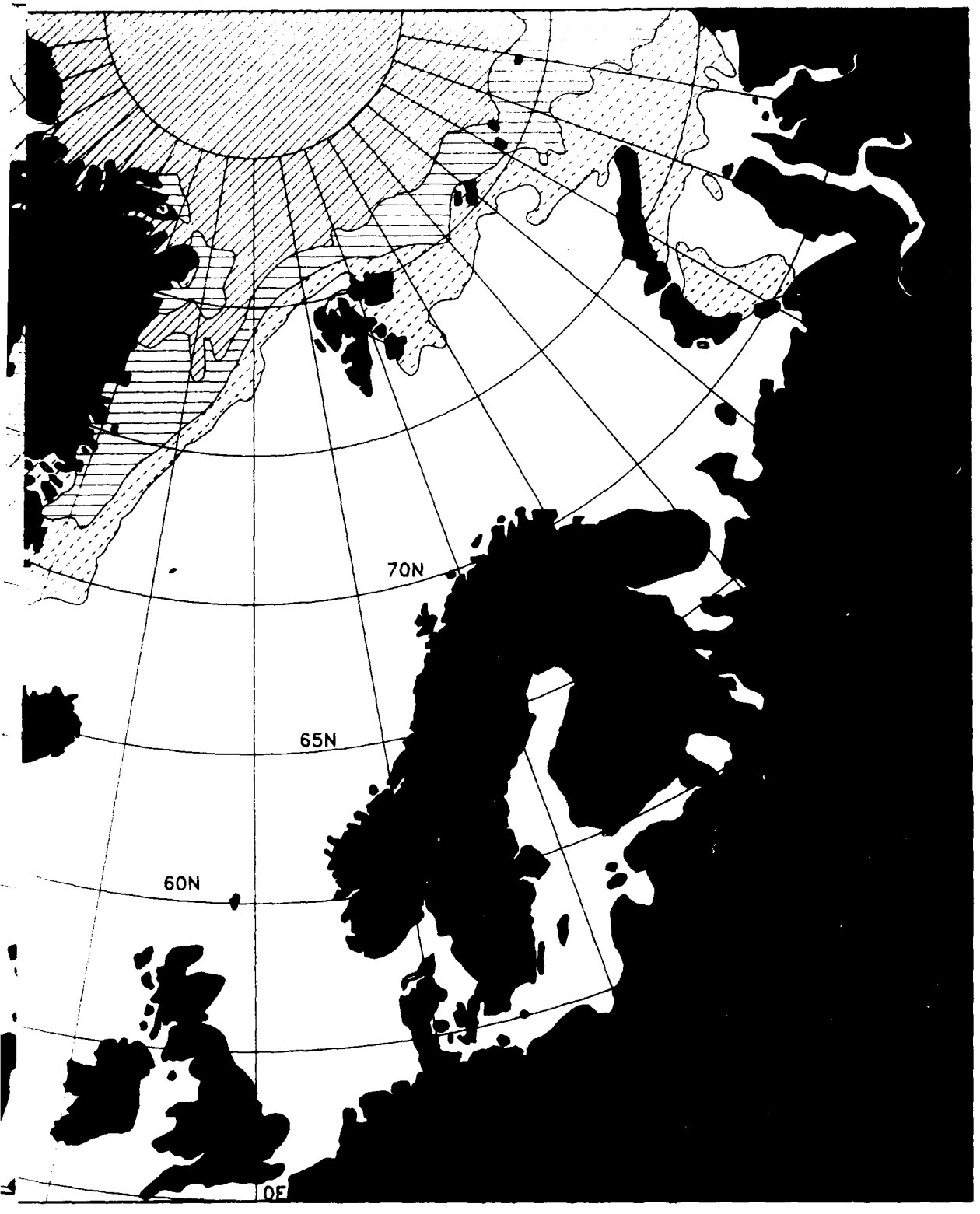
MAXIMUM – MEAN – MINI
OF 5/10THS OR GREATER



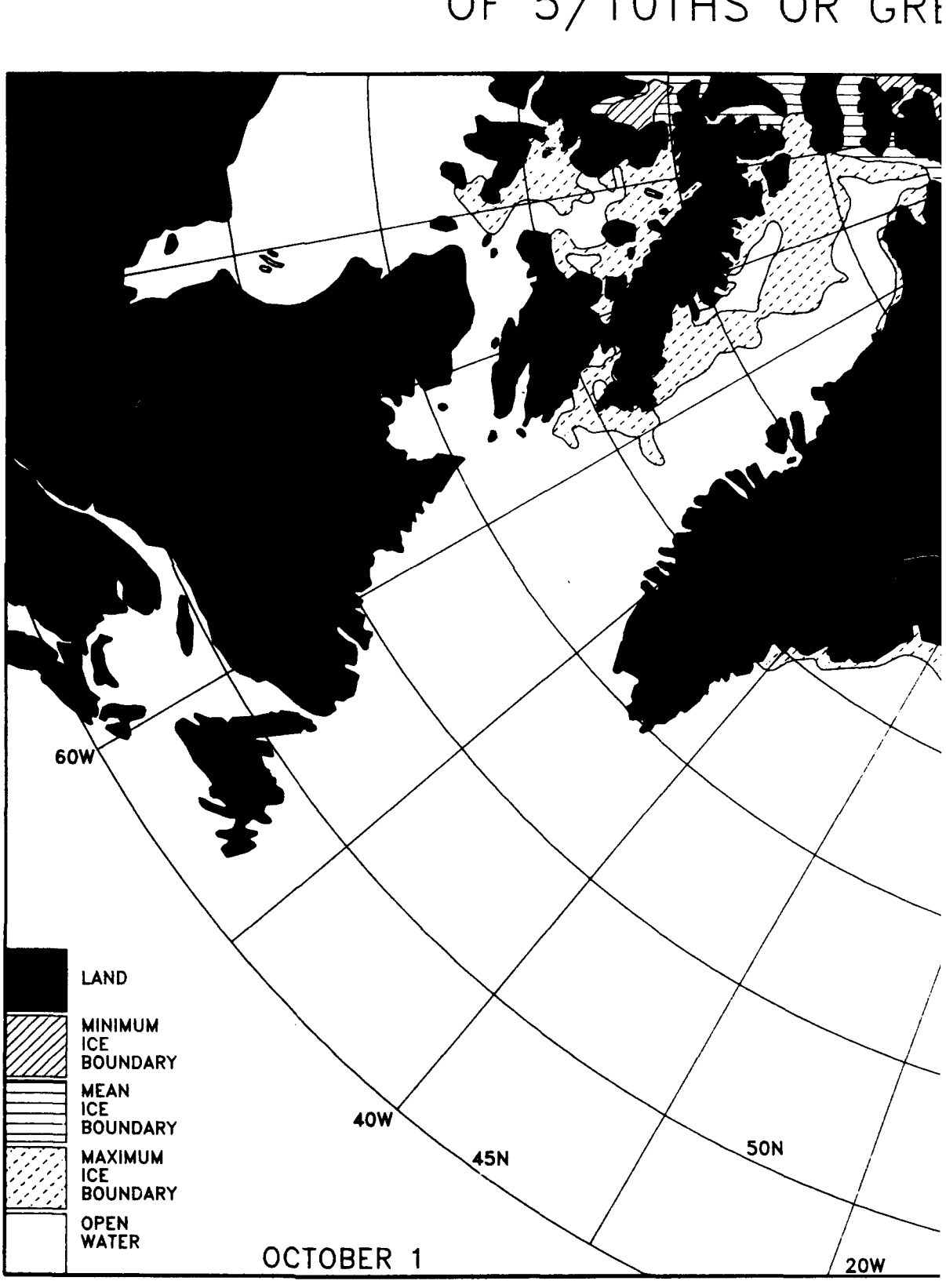
J NIMUM EXTENT
) R CONCENTRATION



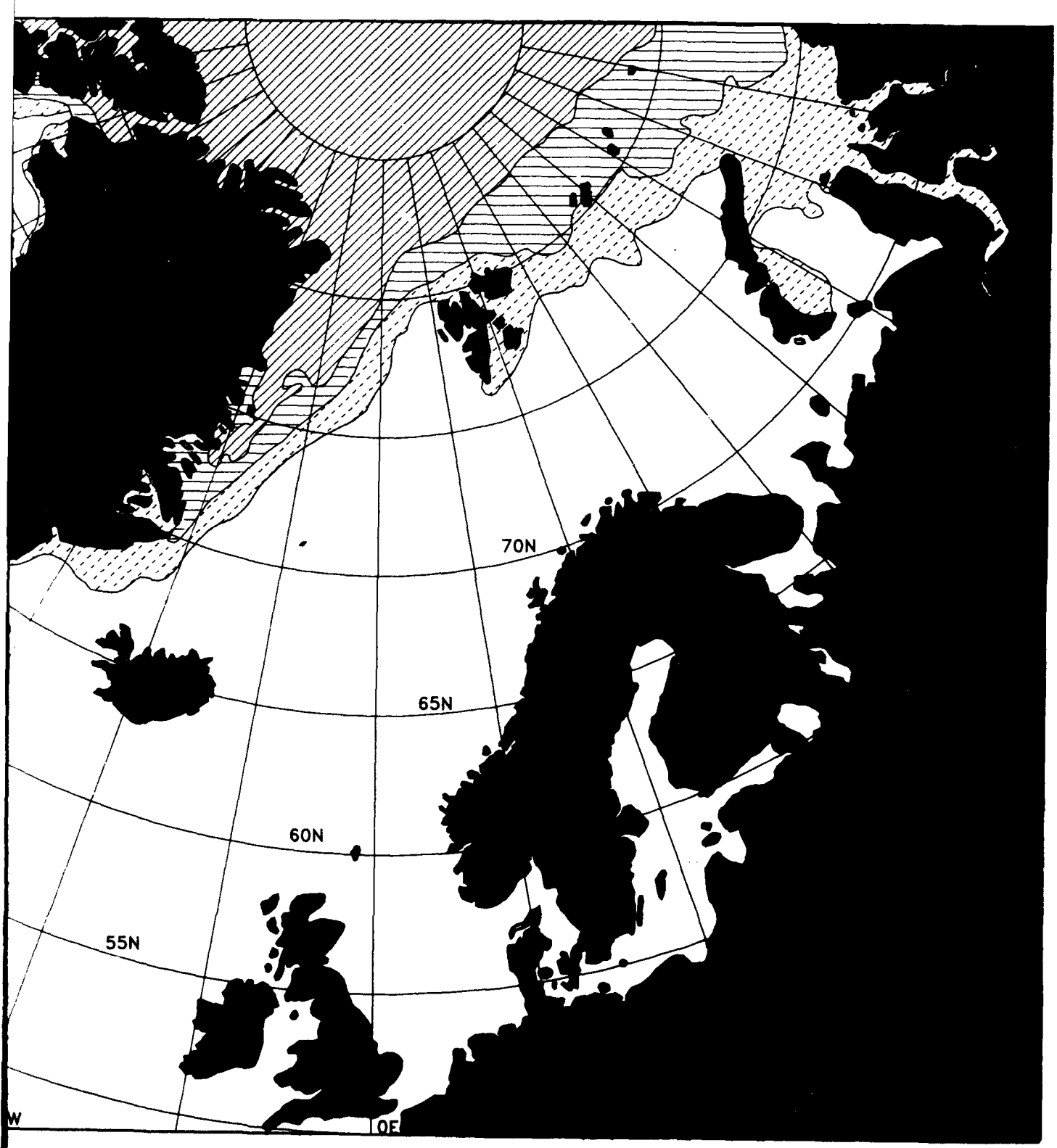

60W
40W
20W
55N
50N
45N
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
SEPTEMBER 15

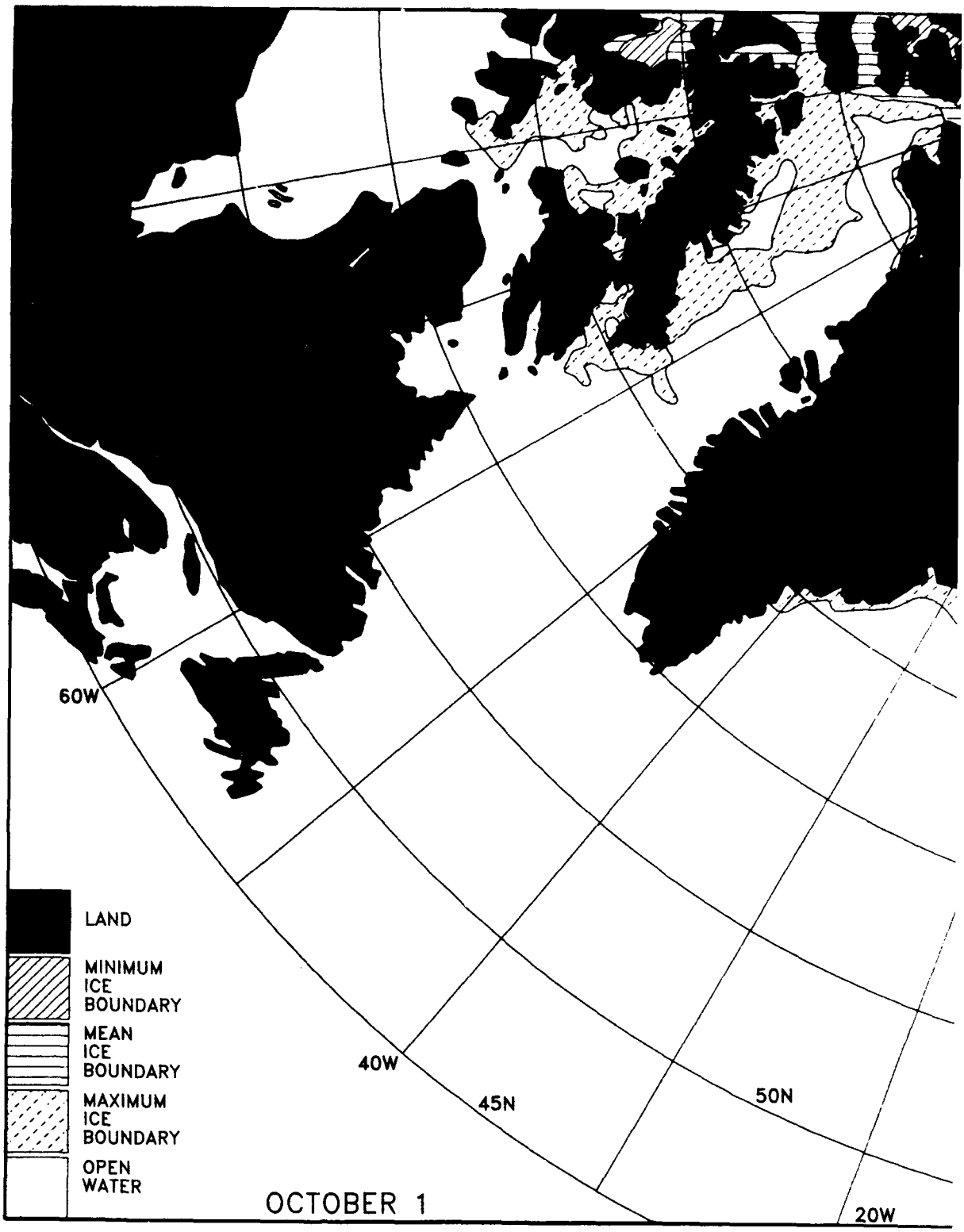

70N
65N
60N
0E

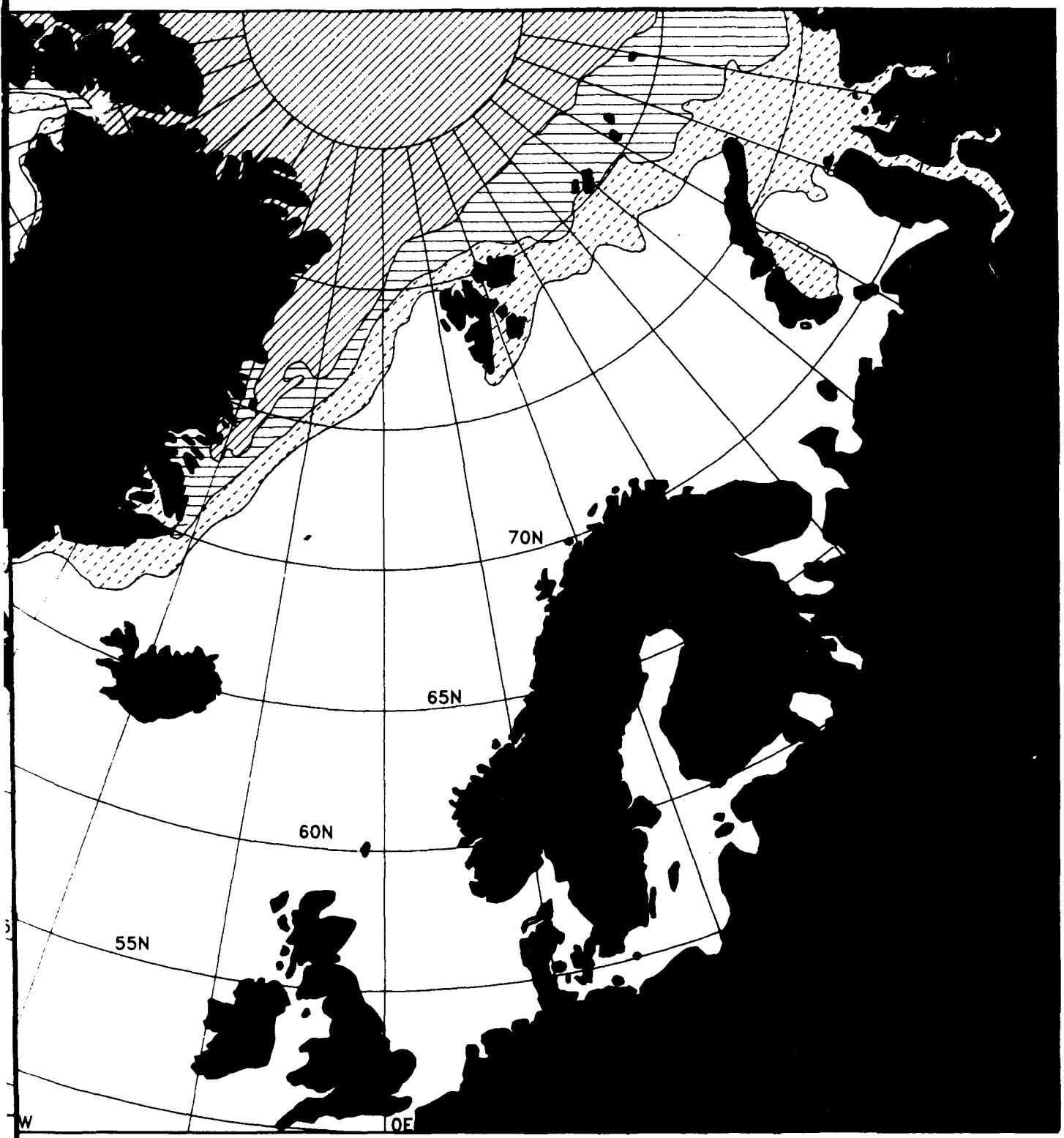
MAXIMUM – MEAN
OF 5/10THS OR GRE



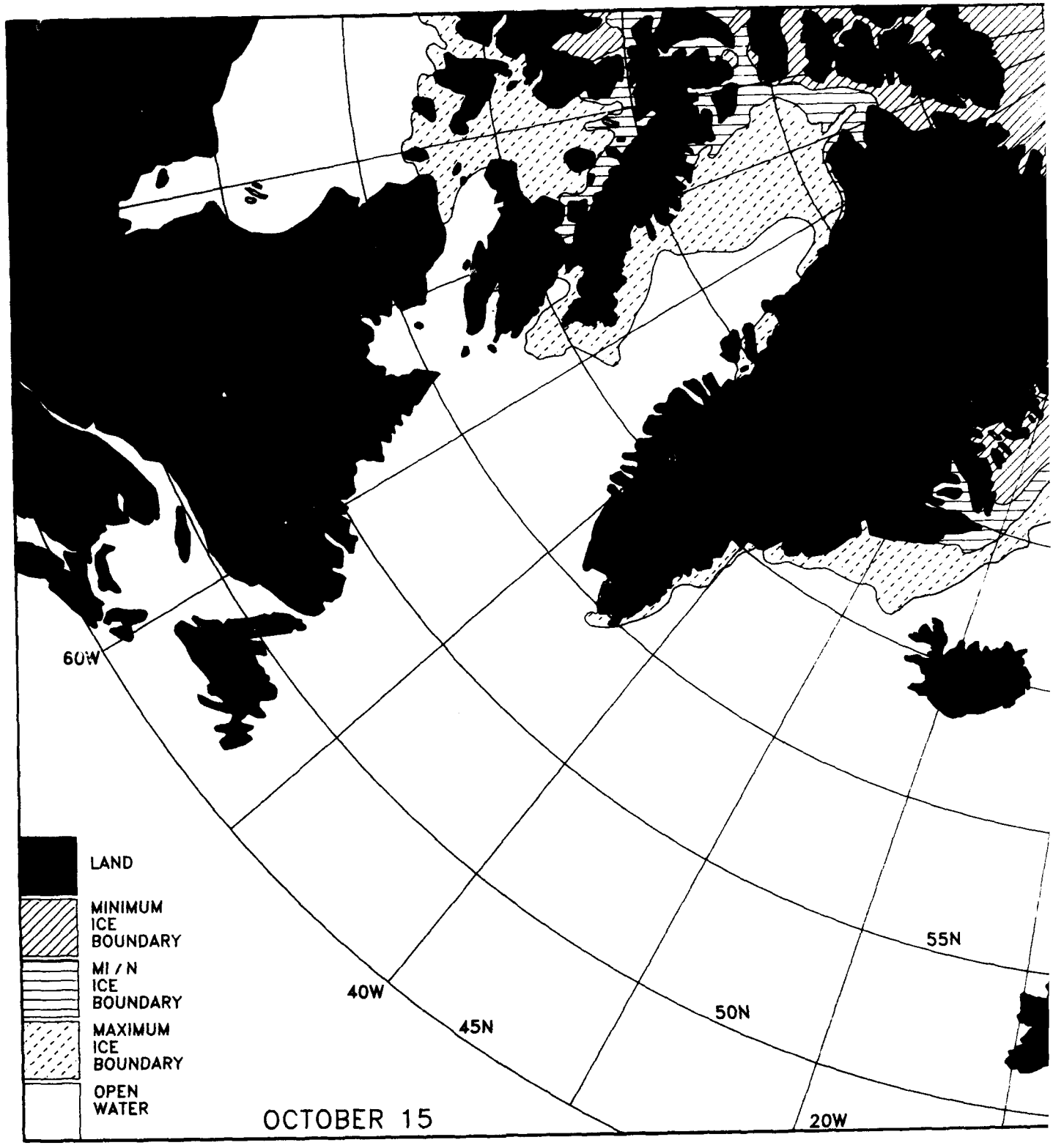
AN – MINIMUM EXTENT
GREATER CONCENTRATION



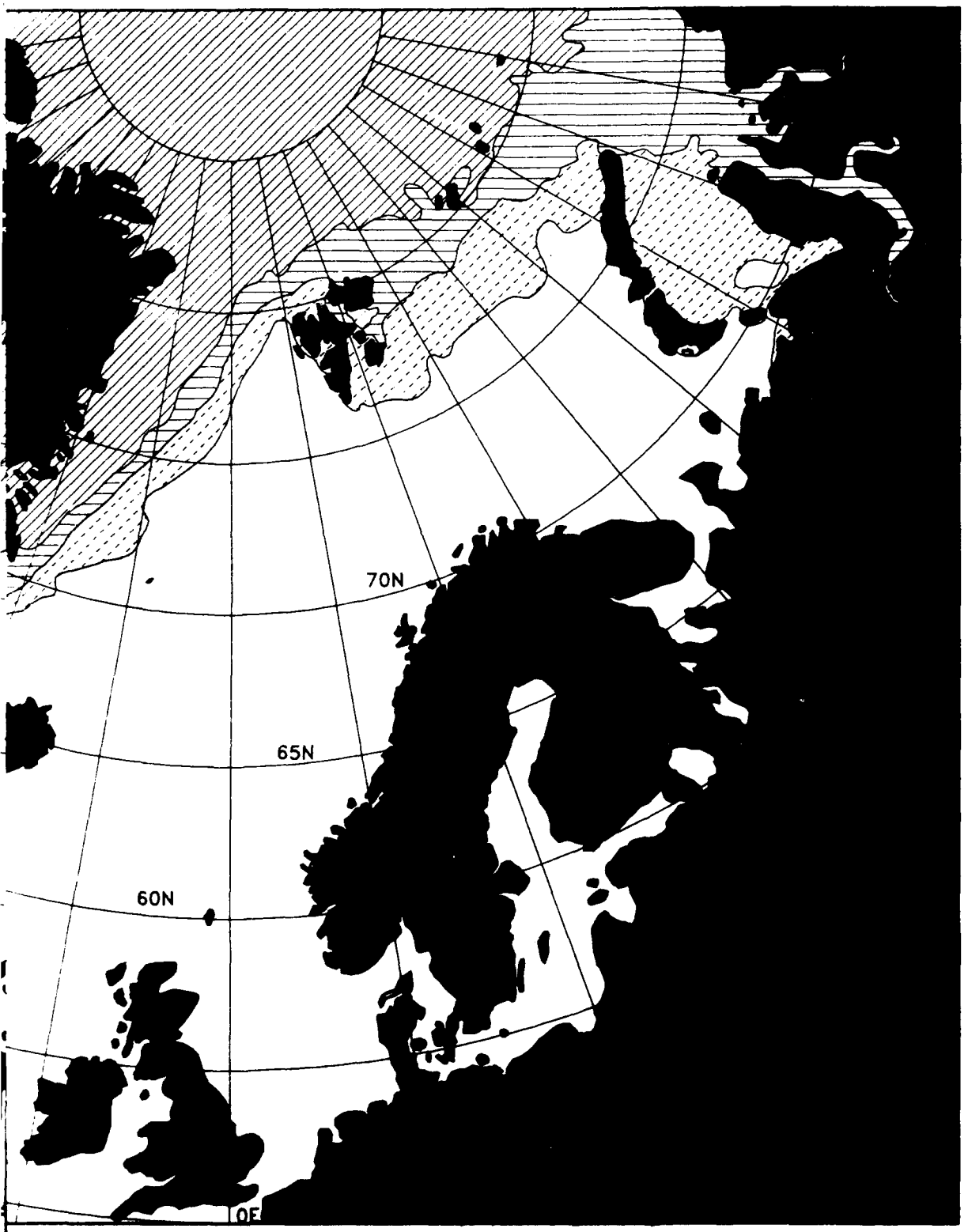

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
OCTOBER 1

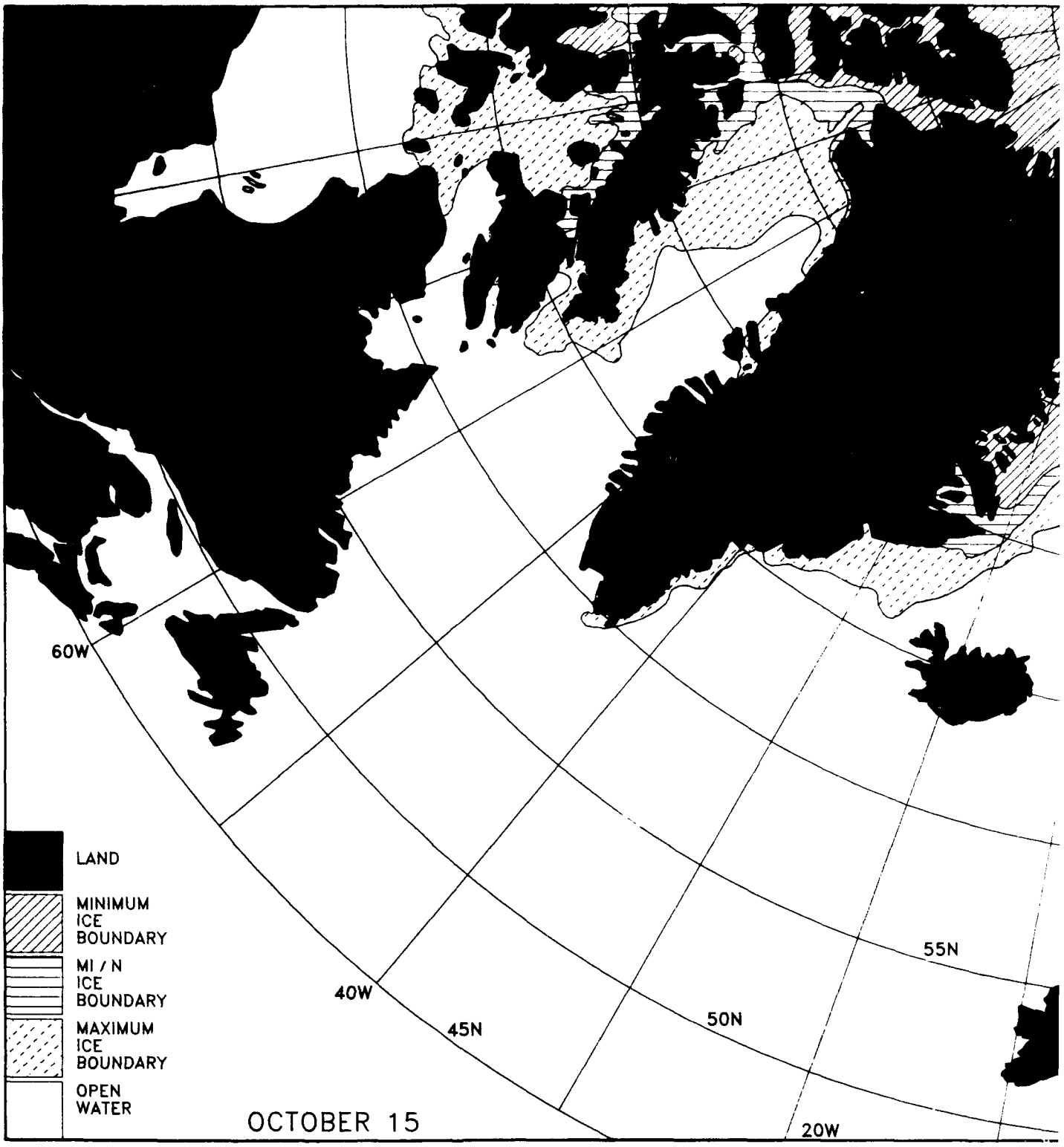

70N
65N
60N
55N
W
0E

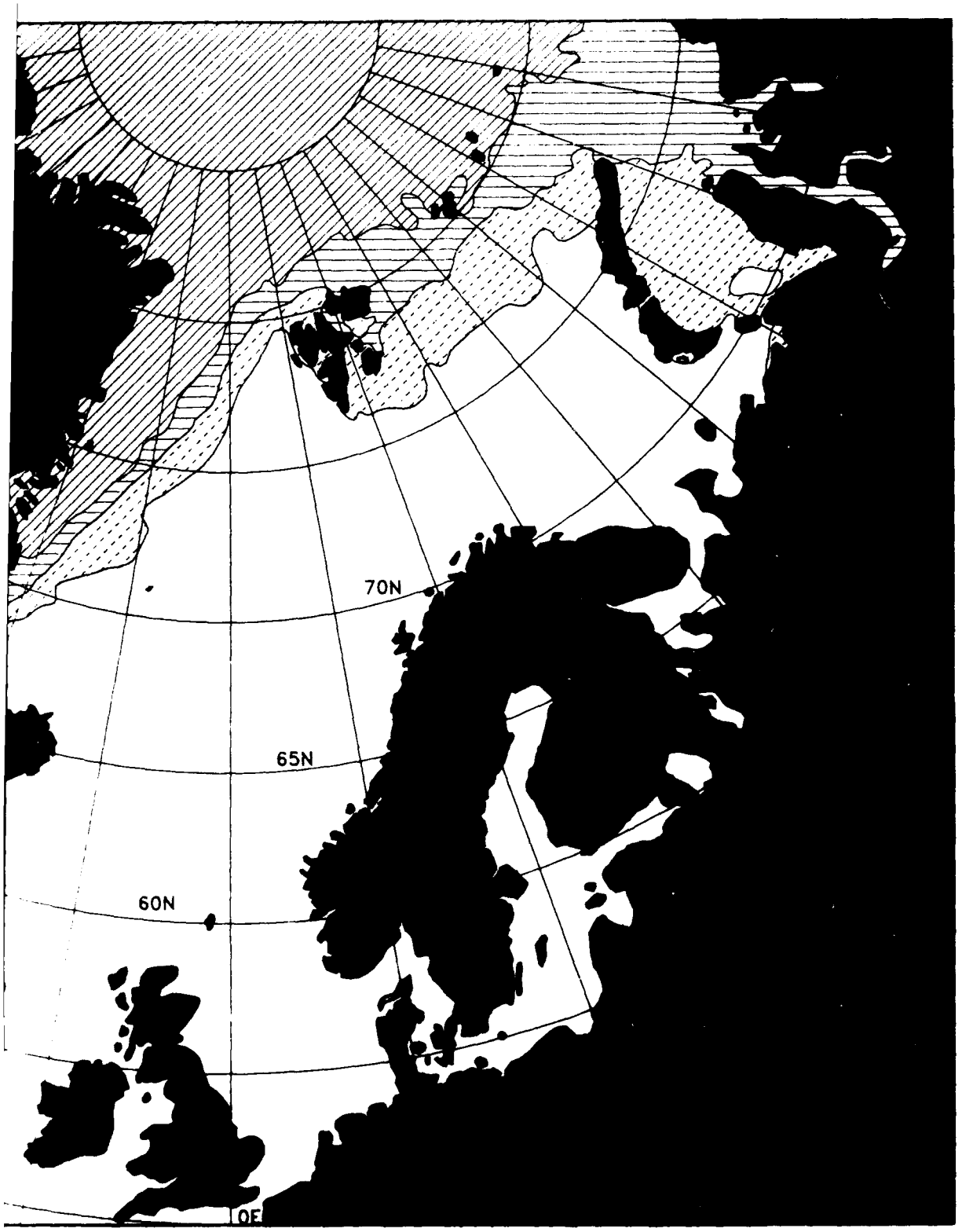
MAXIMUM – MEAN – MINI
OF 5/10THS OR GREATER (



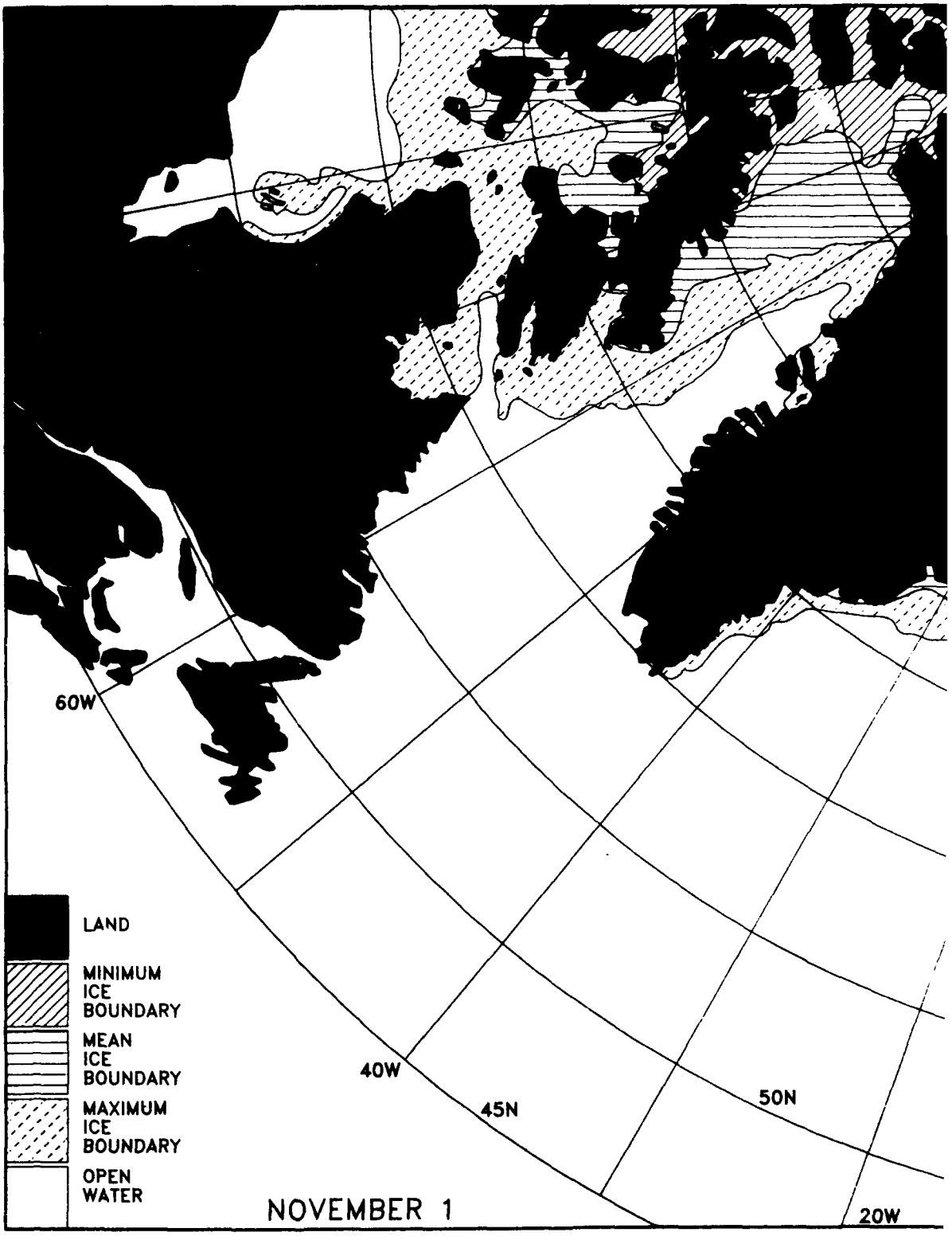
INIMUM EXTENT
R CONCENTRATION



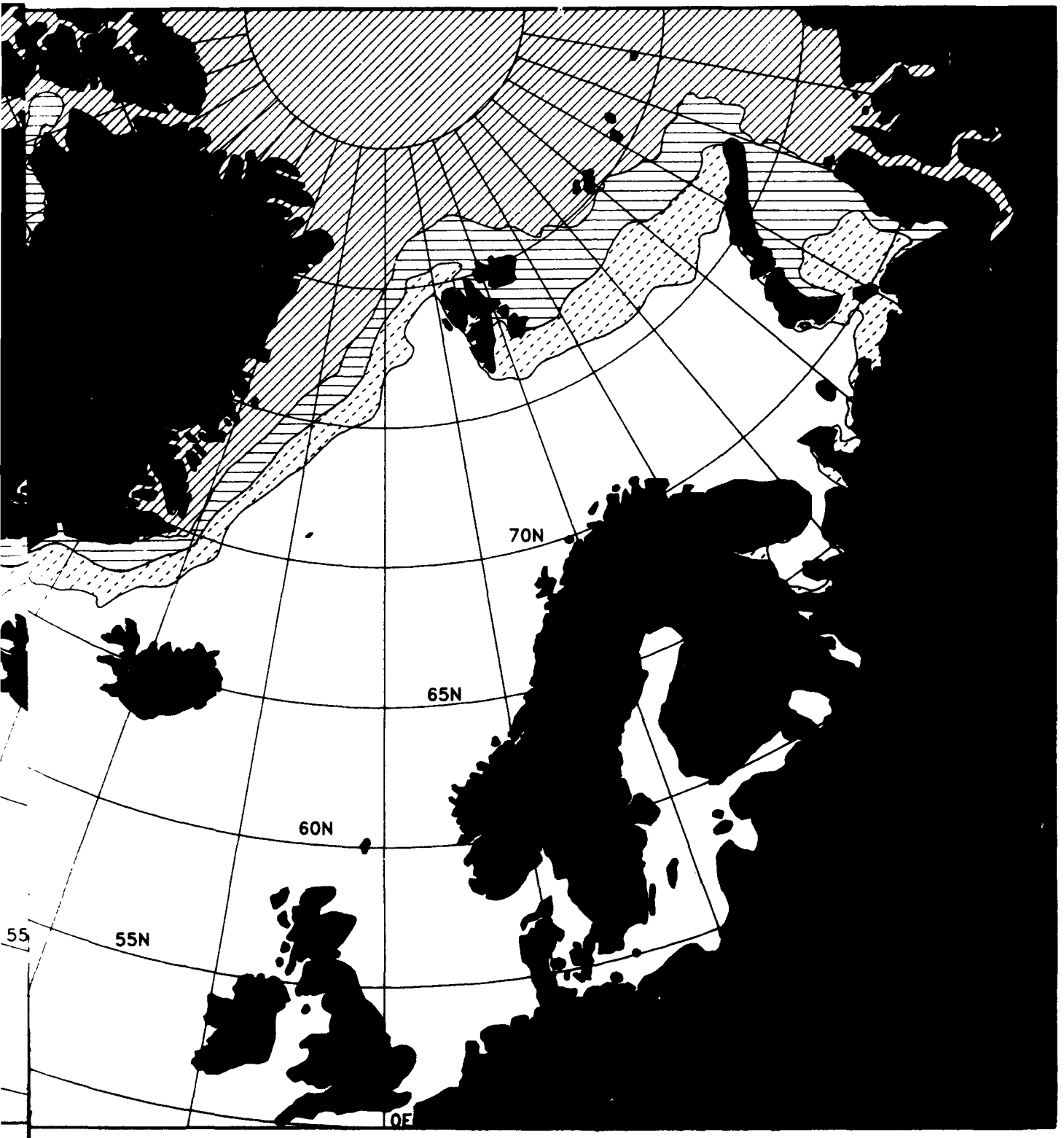

60W
40W
55N
50N
45N
20W
LAND
MINIMUM ICE BOUNDARY
MI / N ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
OCTOBER 15

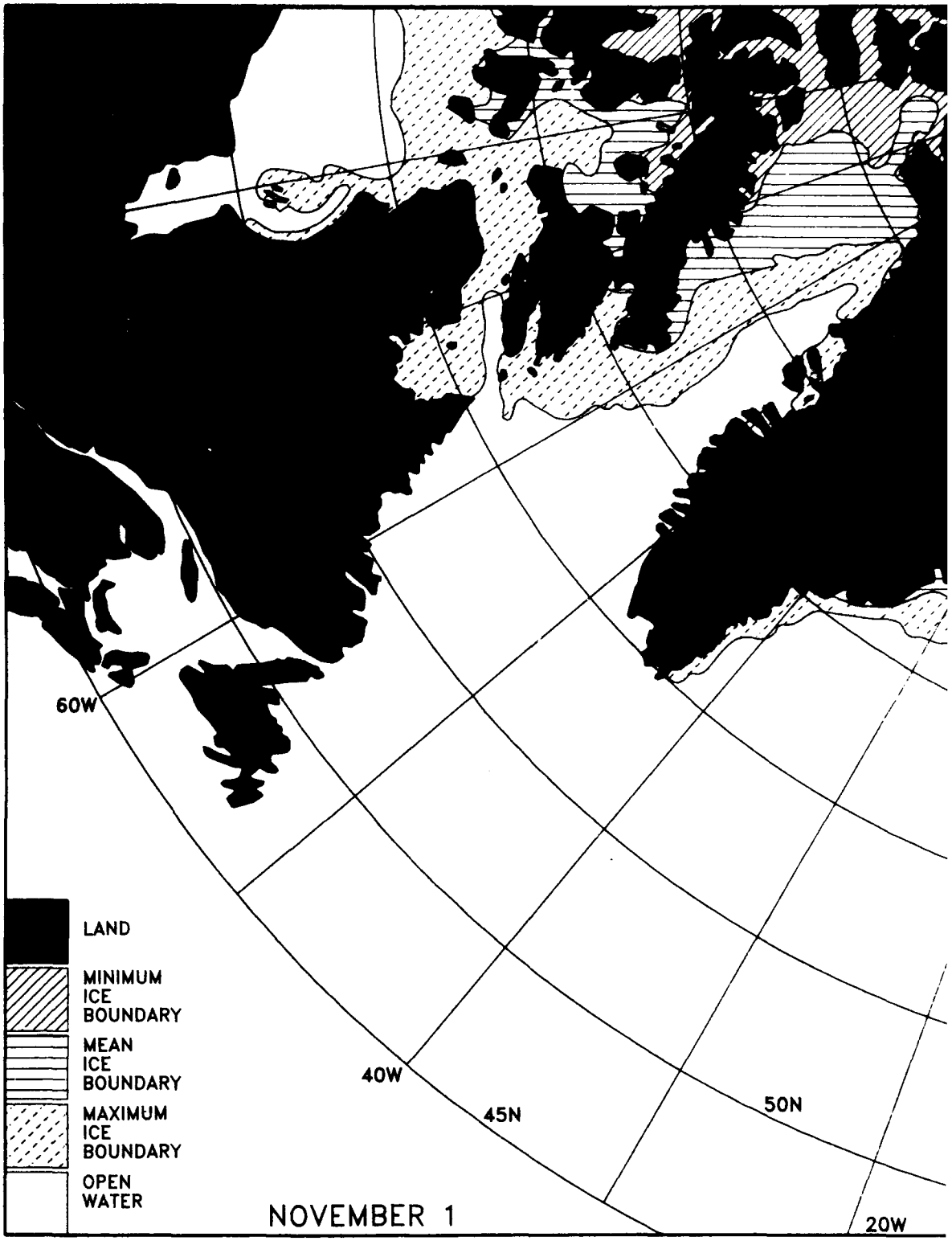

70N
65N
60N
0E

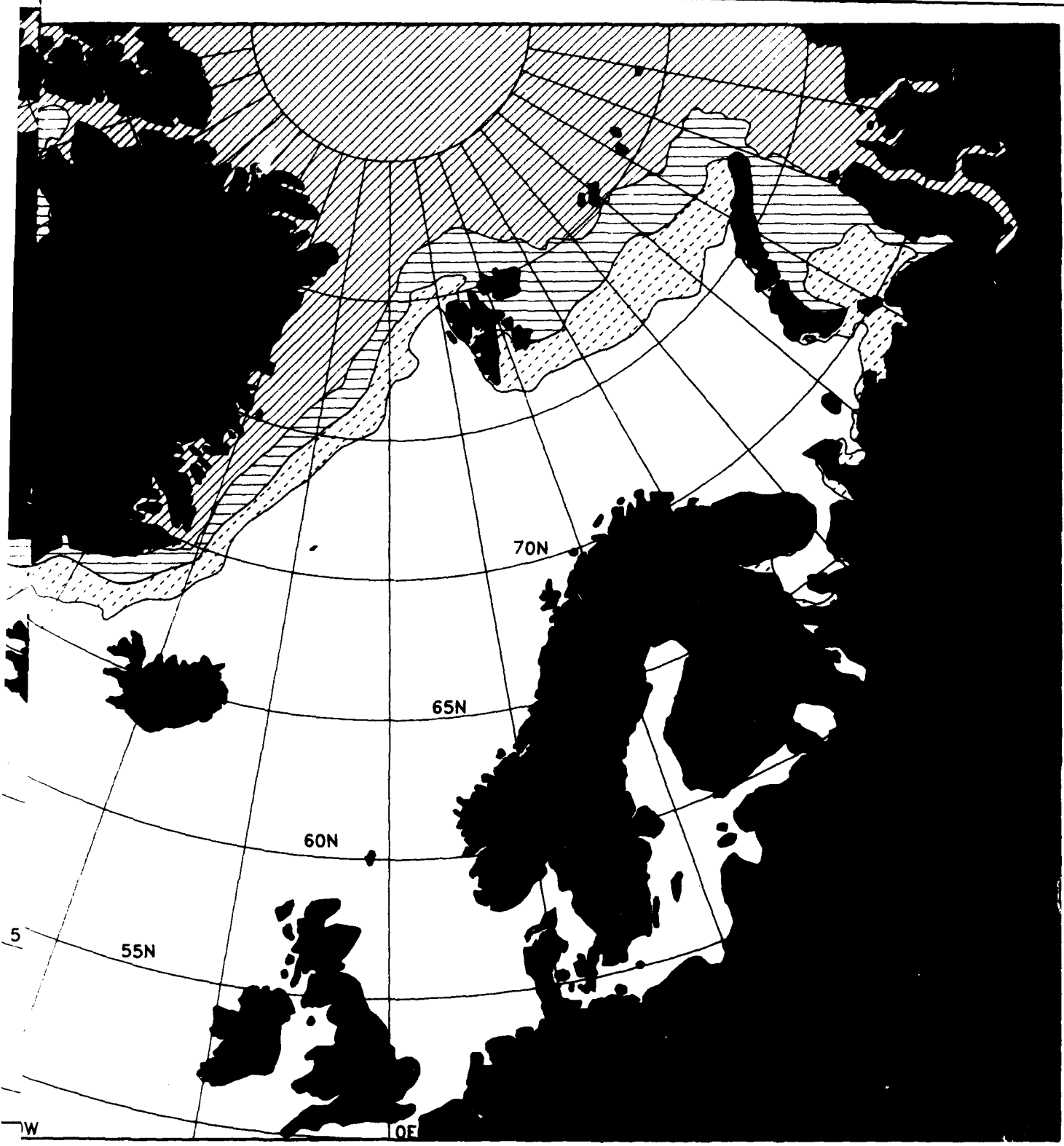
MAXIMUM – MEAN
OF 5/10THS OR GR



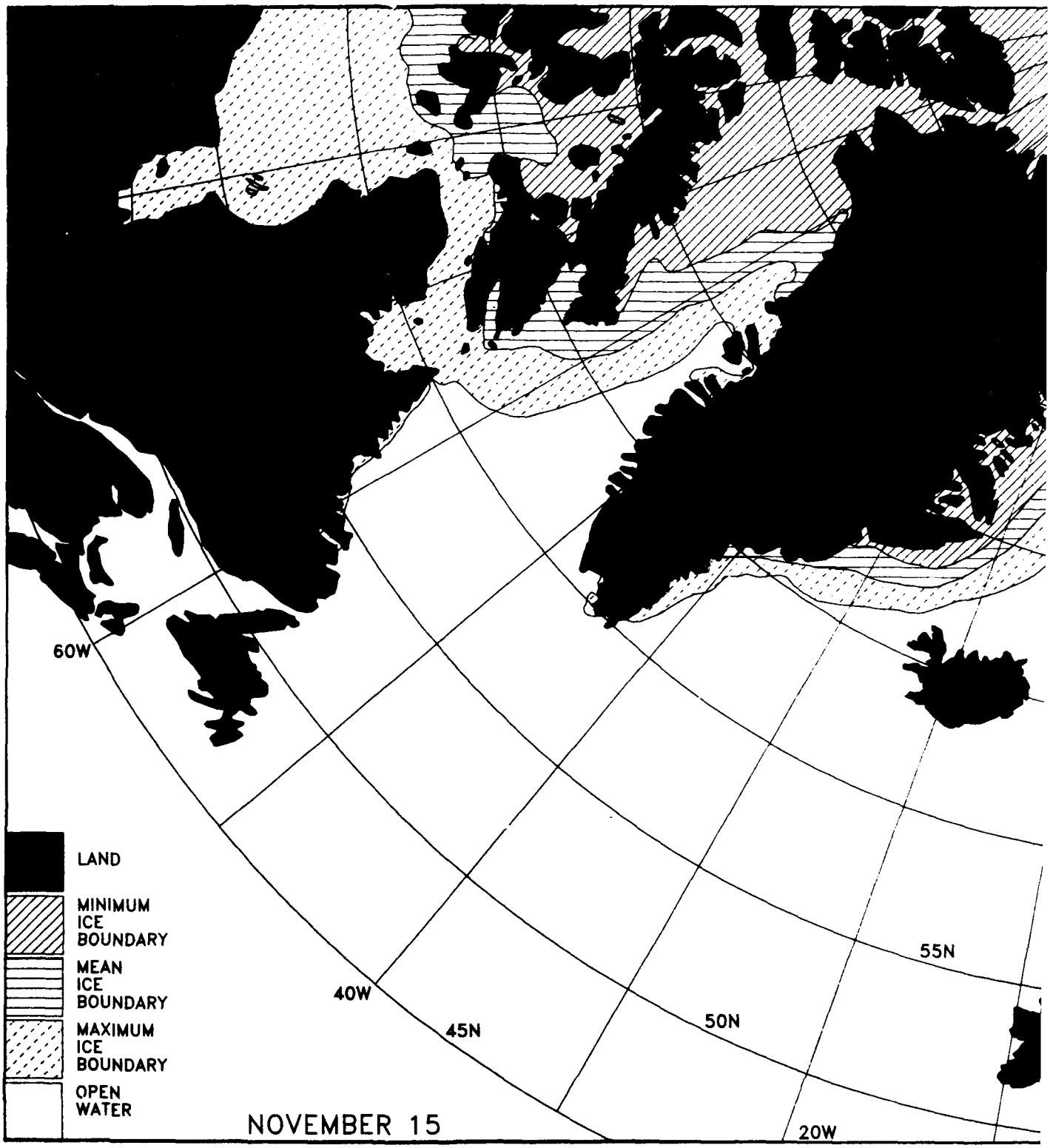
IN – MINIMUM EXTENT
GREATER CONCENTRATION



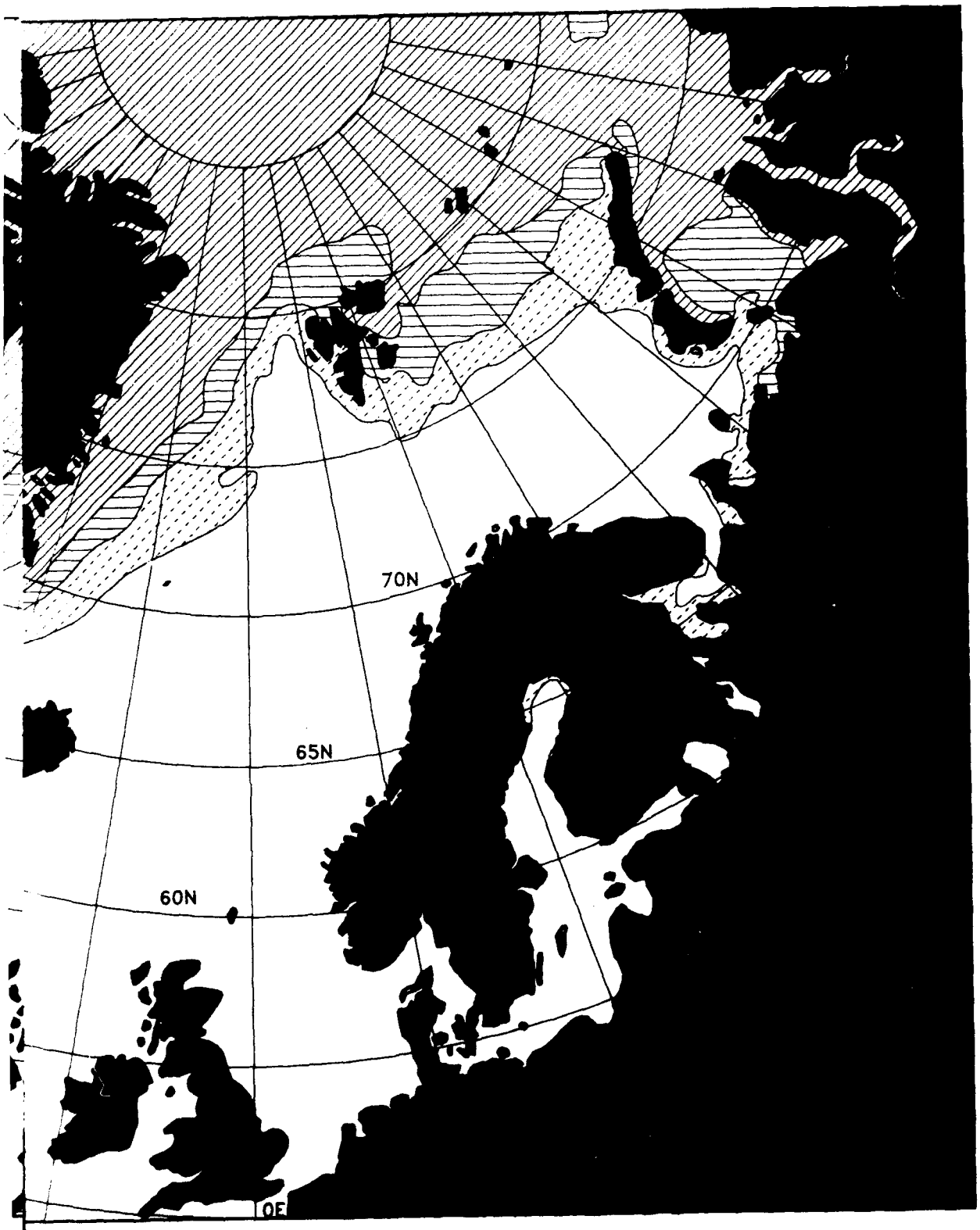

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
NOVEMBER 1

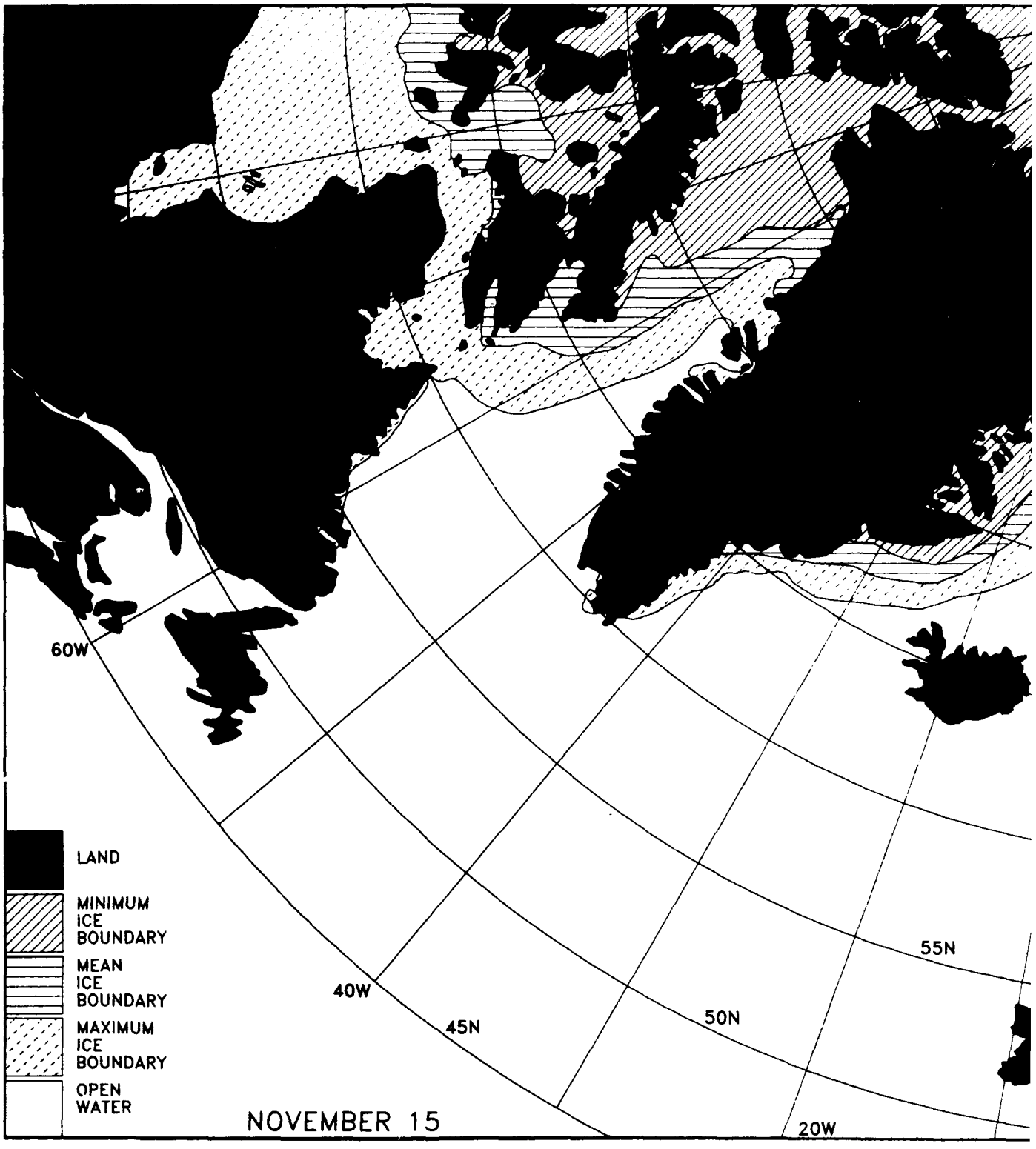

70N
65N
60N
55N
5
W
0E

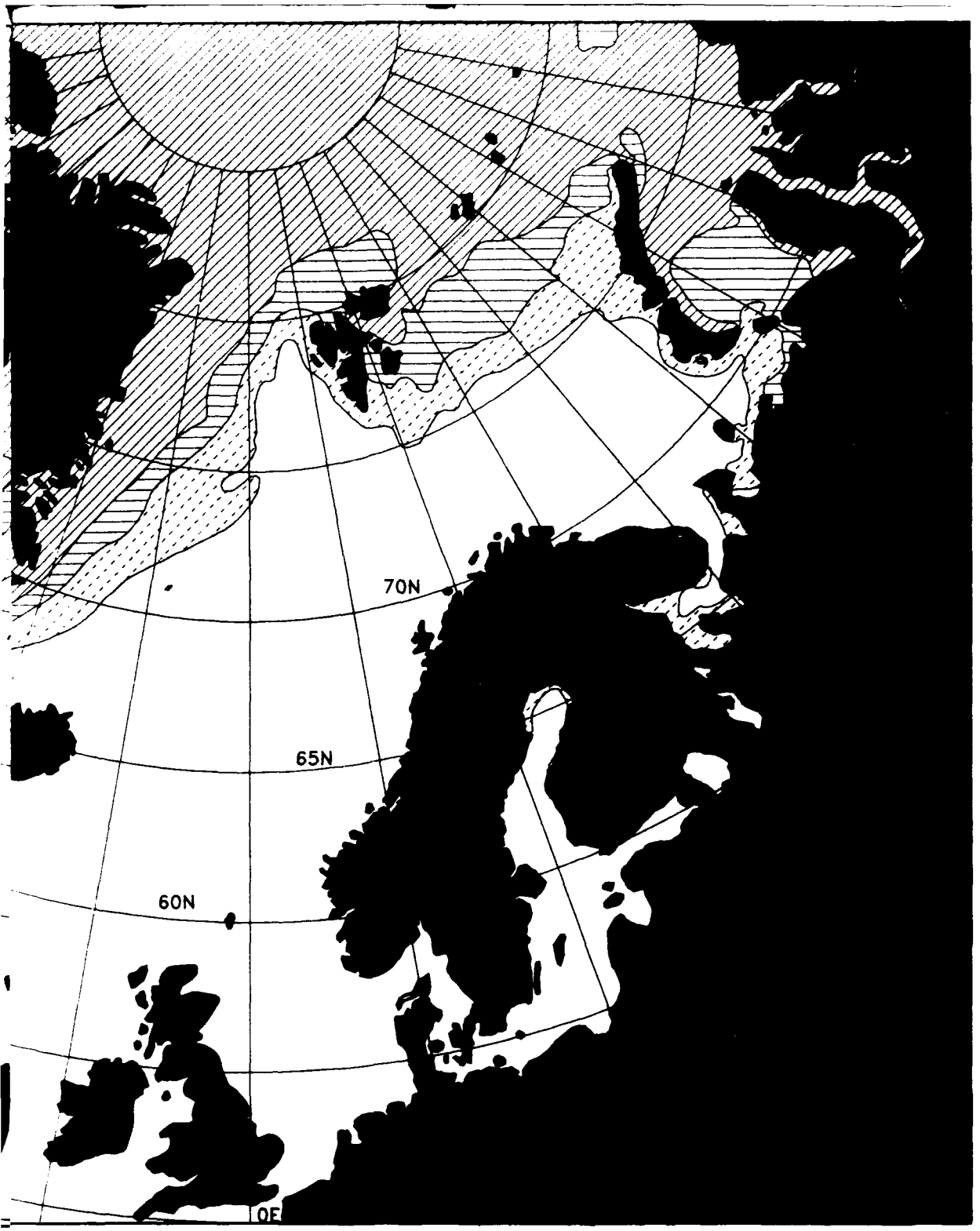
MAXIMUM – MEAN – MINI
OF 5/10THS OR GREATER (



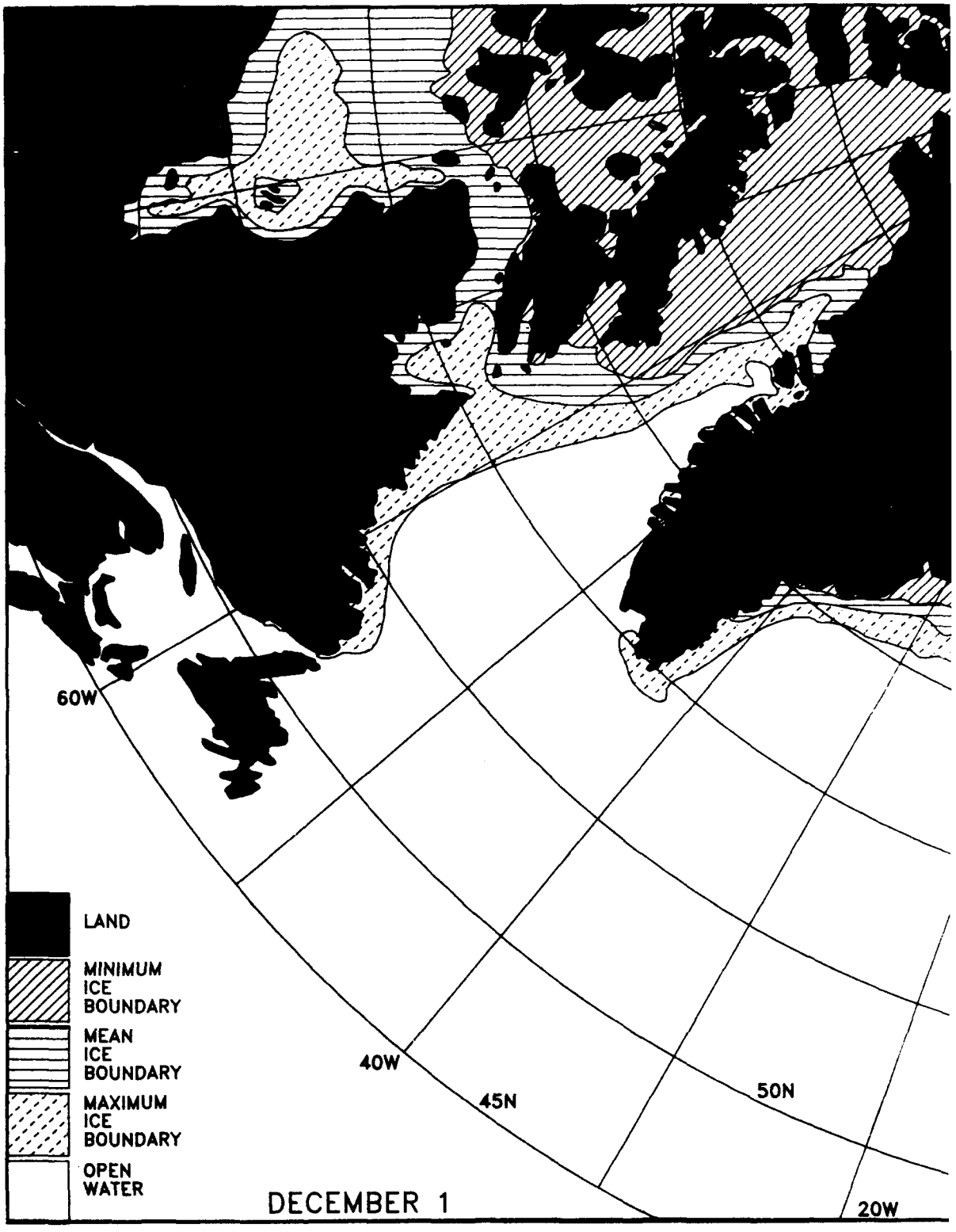
)NIMUM EXTENT
)R CONCENTRATION



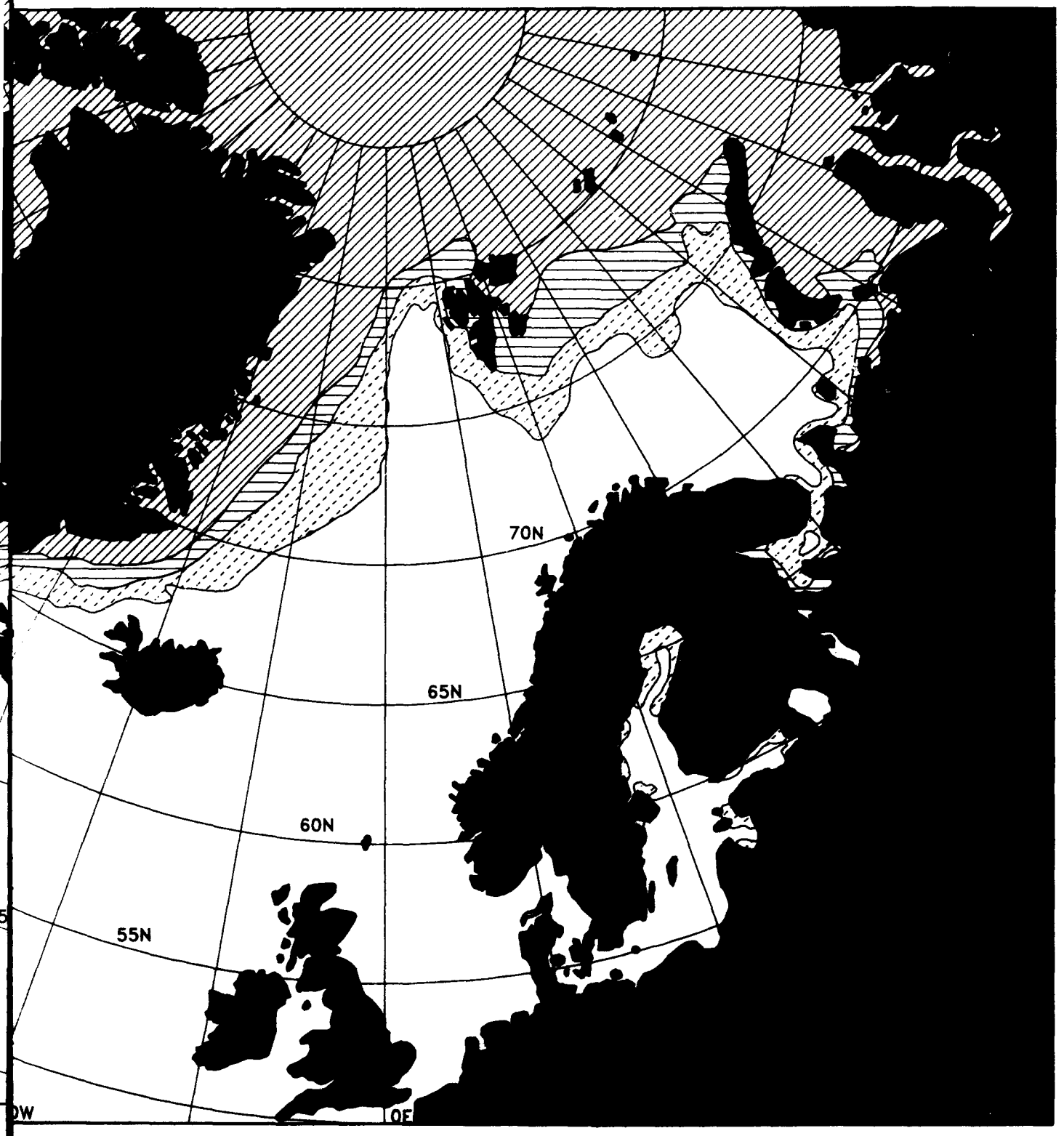

60W
40W
55N
50N
45N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
NOVEMBER 15

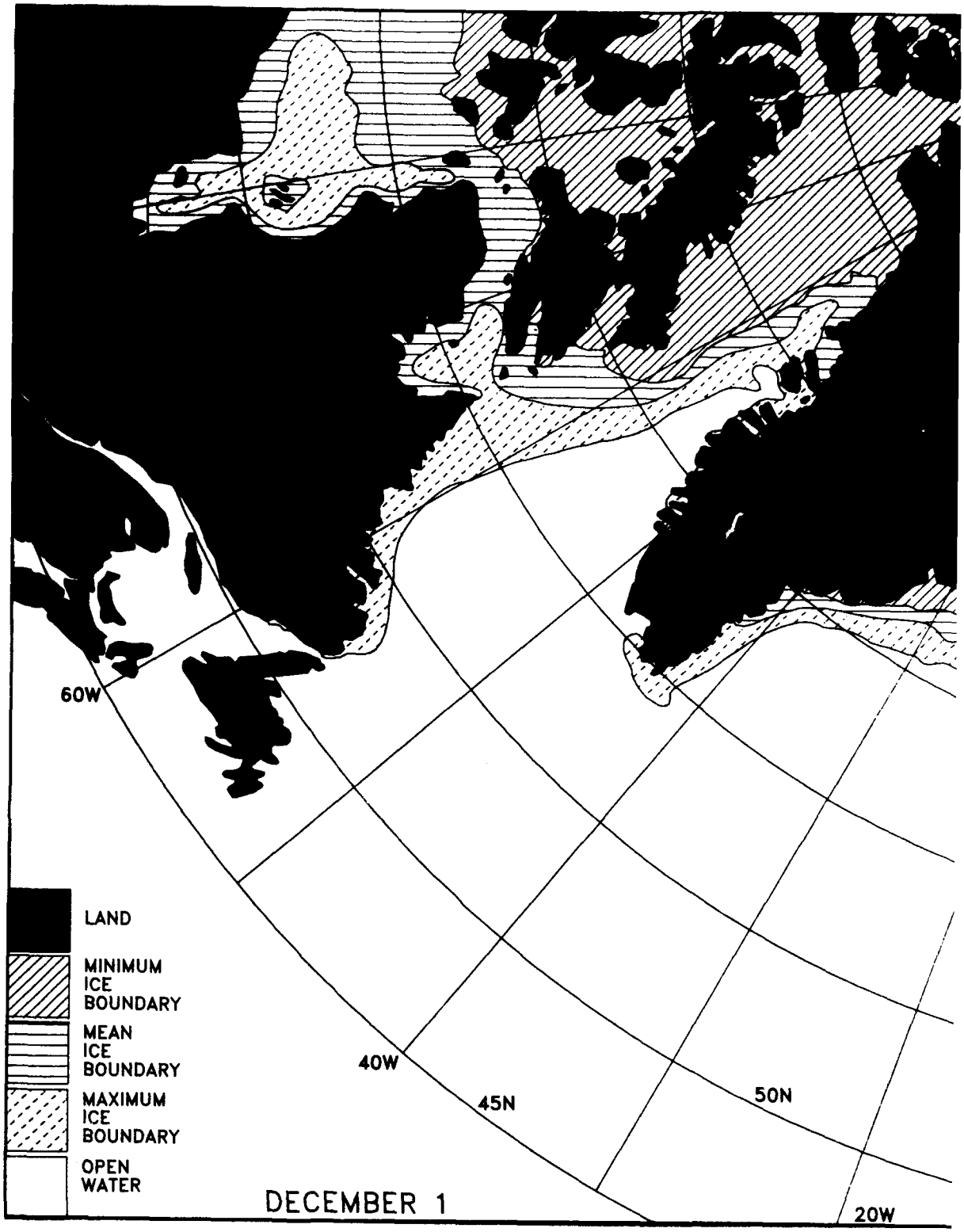

70N
65N
60N
0E

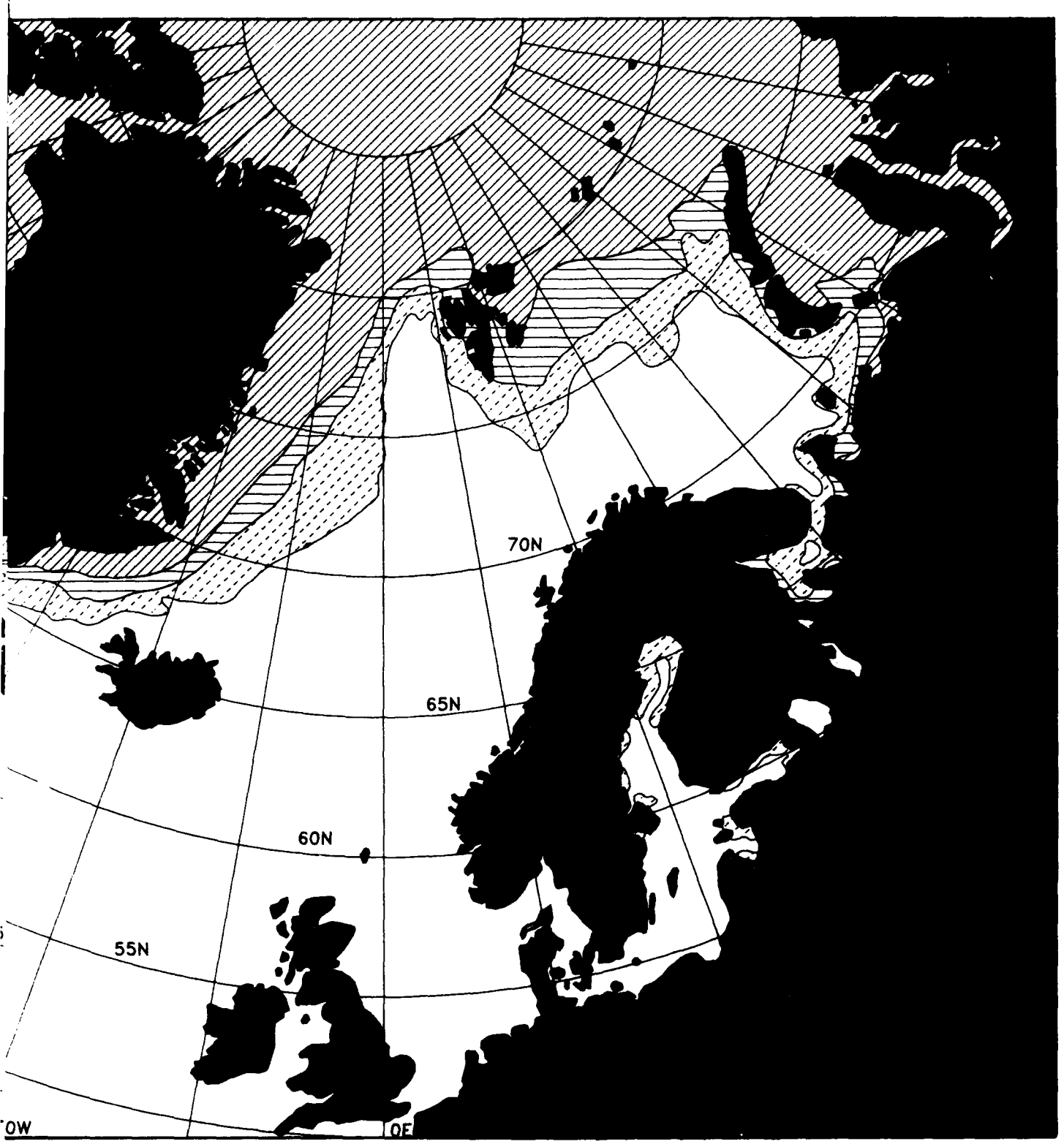
MAXIMUM – MEAN
OF 5/10THS OR GRE



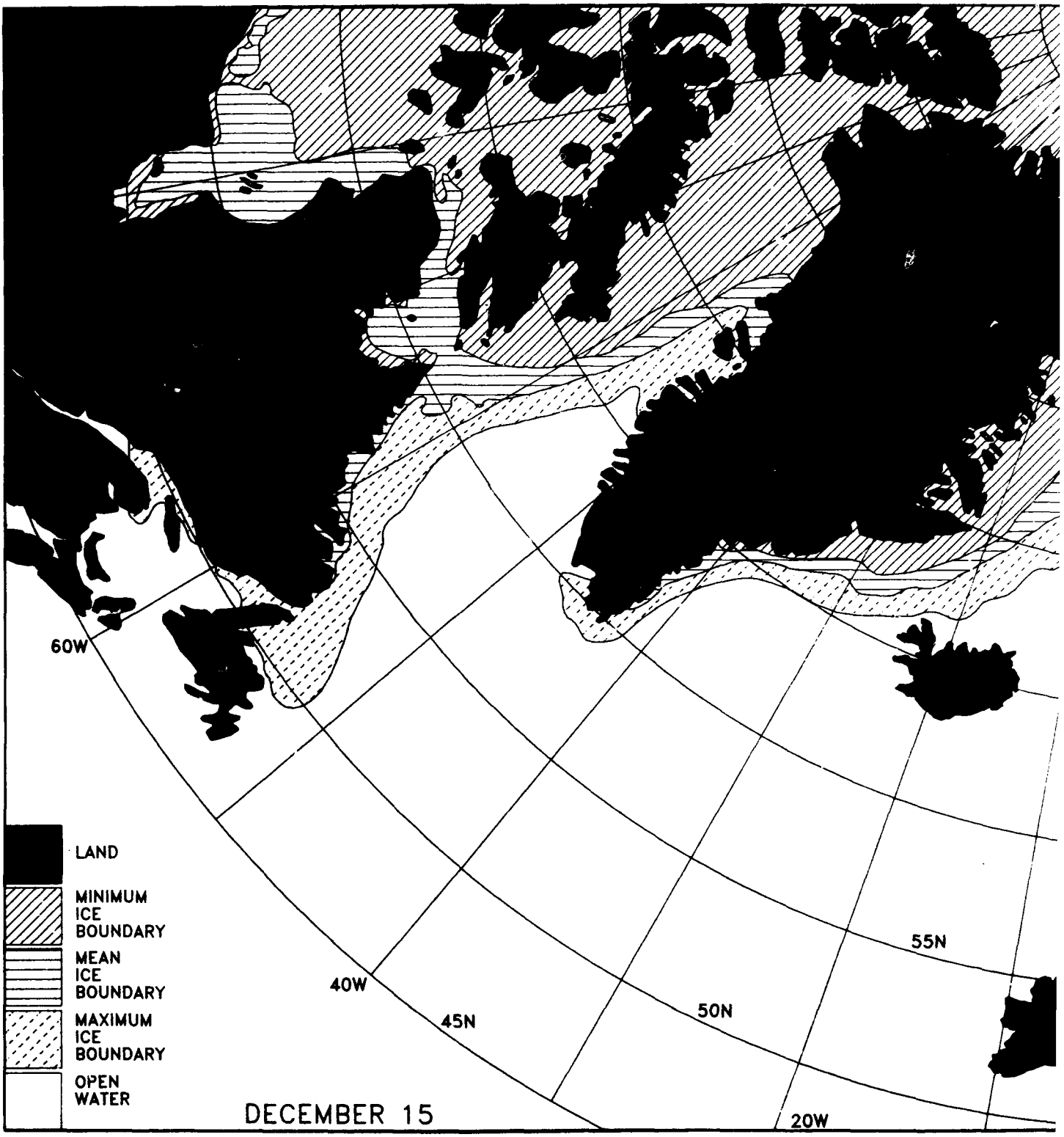
AN – MINIMUM EXTENT
GREATER CONCENTRATION



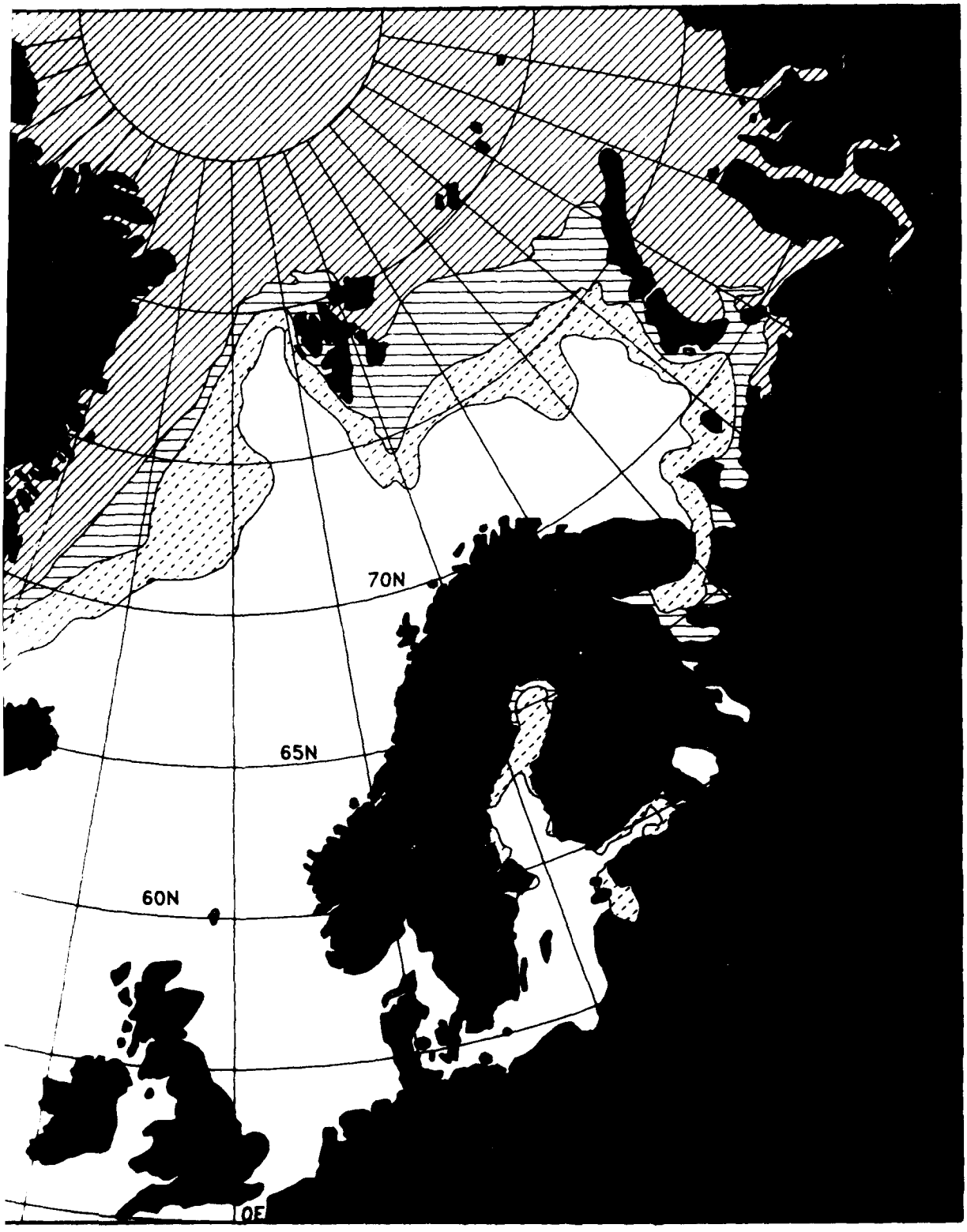

60W
40W
45N
50N
20W
LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
DECEMBER 1

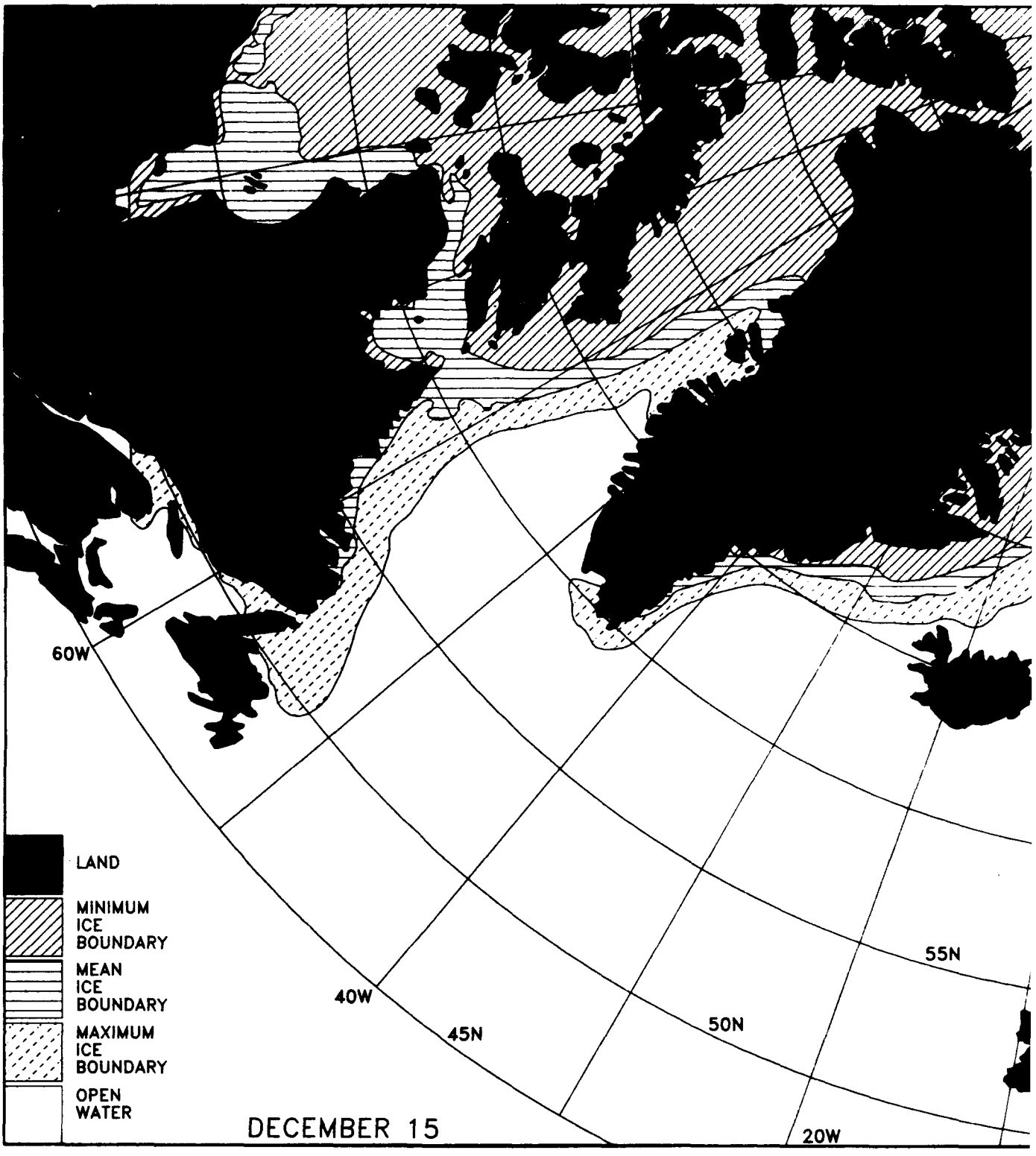

70N
65N
60N
55N
0W
0E

MAXIMUM – MEAN – MINIM
OF 5/10THS OR GREATER C



NIMUM EXTENT
R CONCENTRATION




LAND
MINIMUM ICE BOUNDARY
MEAN ICE BOUNDARY
MAXIMUM ICE BOUNDARY
OPEN WATER
60W
40W
20W
45N
50N
55N
DECEMBER 15

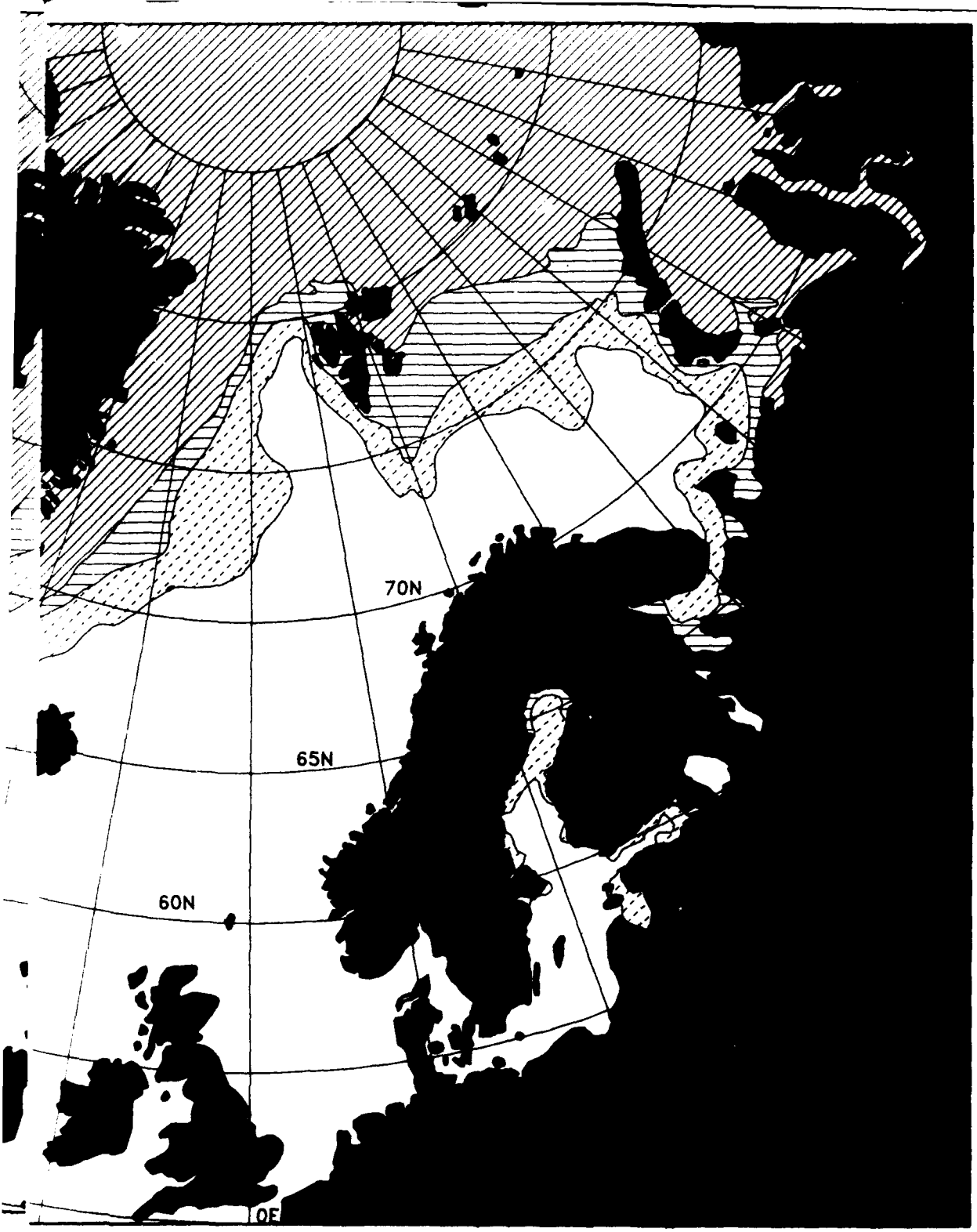
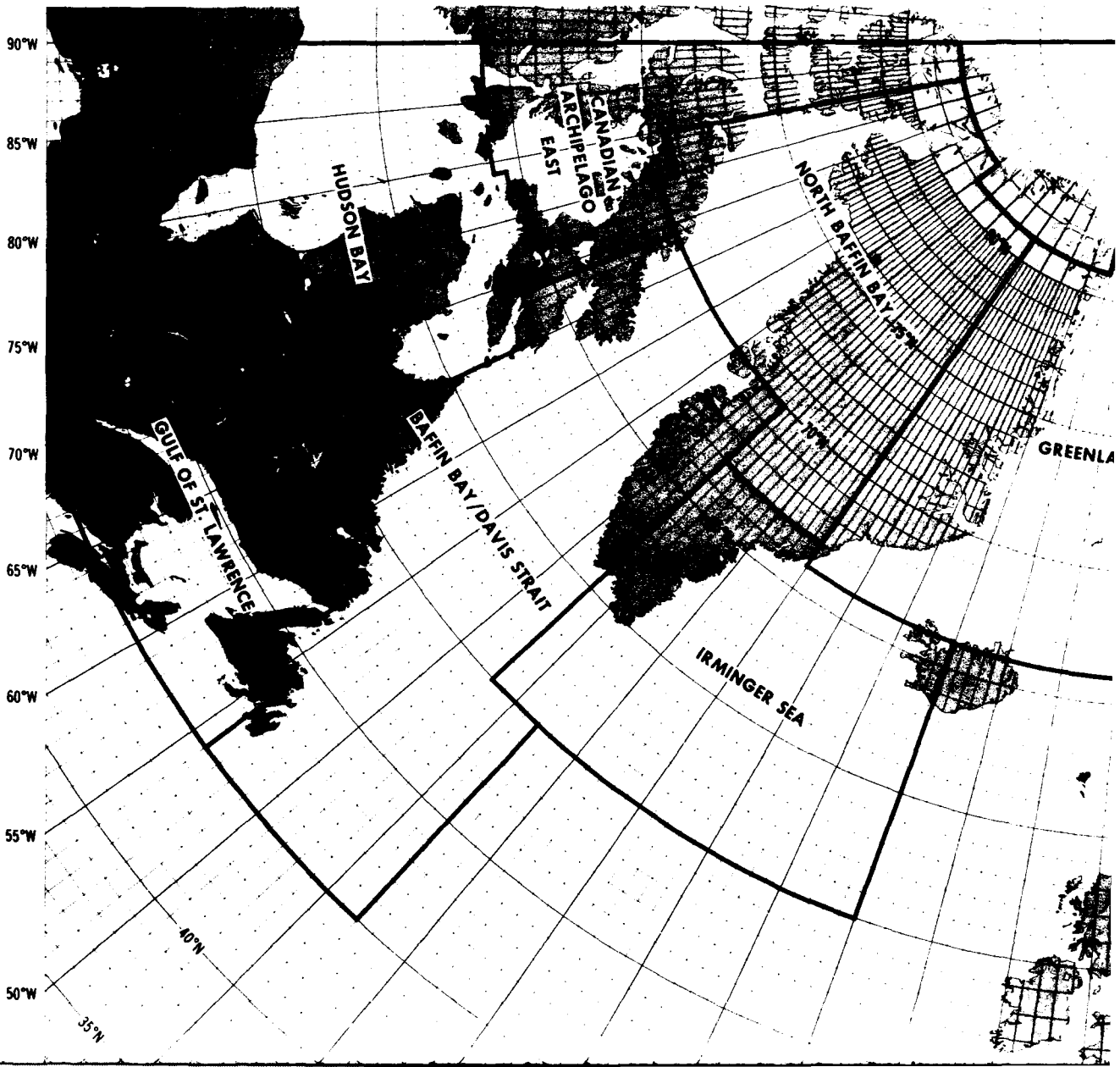

70N
65N
60N
0E

TABLE AND FIGURES

Two ice-coverage statistic
ice coverage is the summation o
ice. The total ice coverage ca
multiplied by the concentration
an equivalent area of 100% conc

Total extent and coverage
(90°W - 90°E) as well as for th
fourteen tables contain data fo
set of fourteen tables is semi-
fifteenth of each month.

Following the tables there
ice coverage and extent for the
for the years 1972-1982.

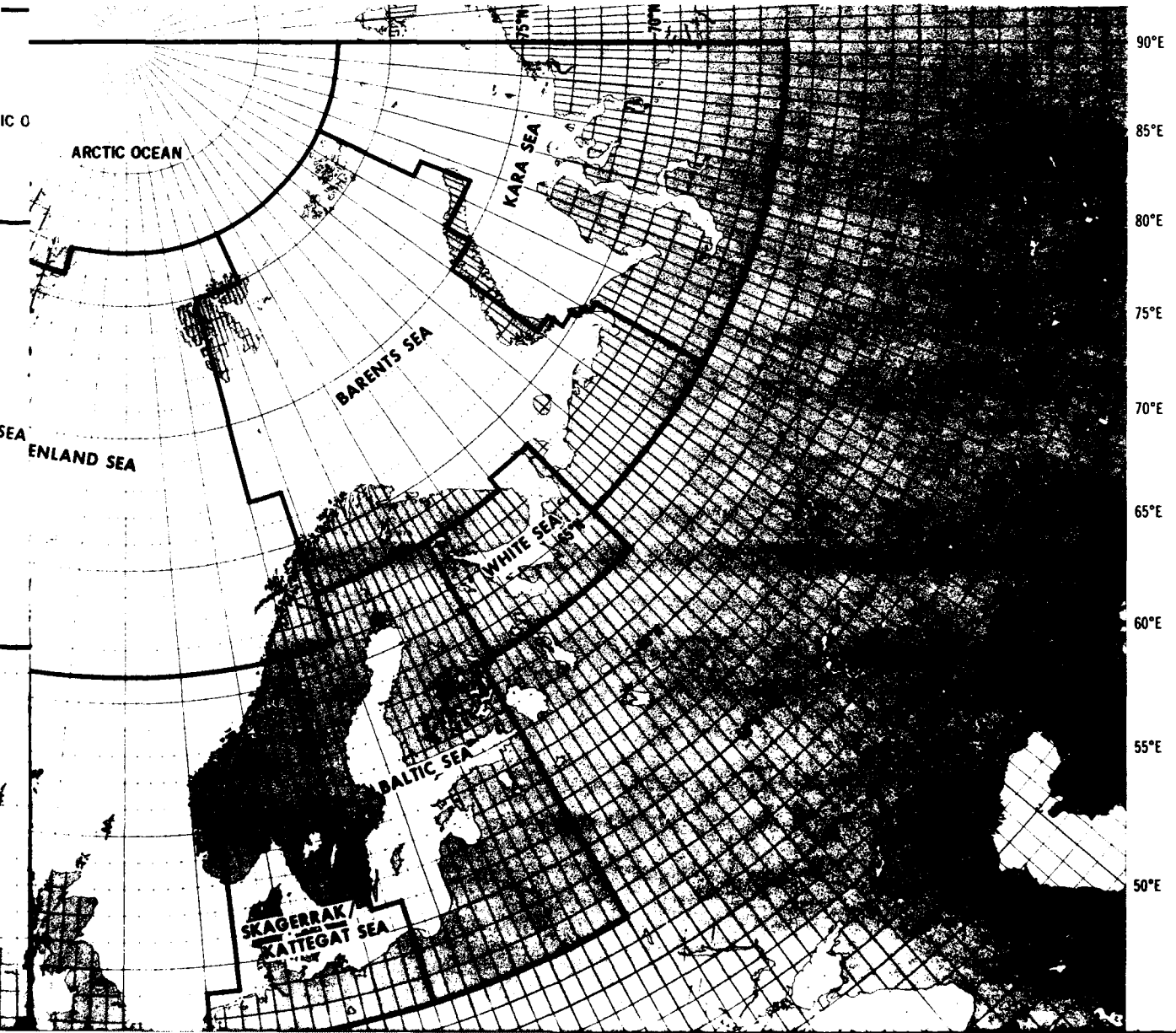


ES OF ICE COVERAGE AND EXTENT

istics are presented in tabular form. The total extent of
ion of areas of all grid cells having any concentration of
e category is the summation of the area in each grid cell
ation in that cell. Thus, total coverage is a measure of
concentration of ice.

age statistics are presented for the entire Arctic East
r thirteen sub areas (see Figure below). The first
a for each weekly chart that was digitized. The second
semi-monthly composite data centered on the first and

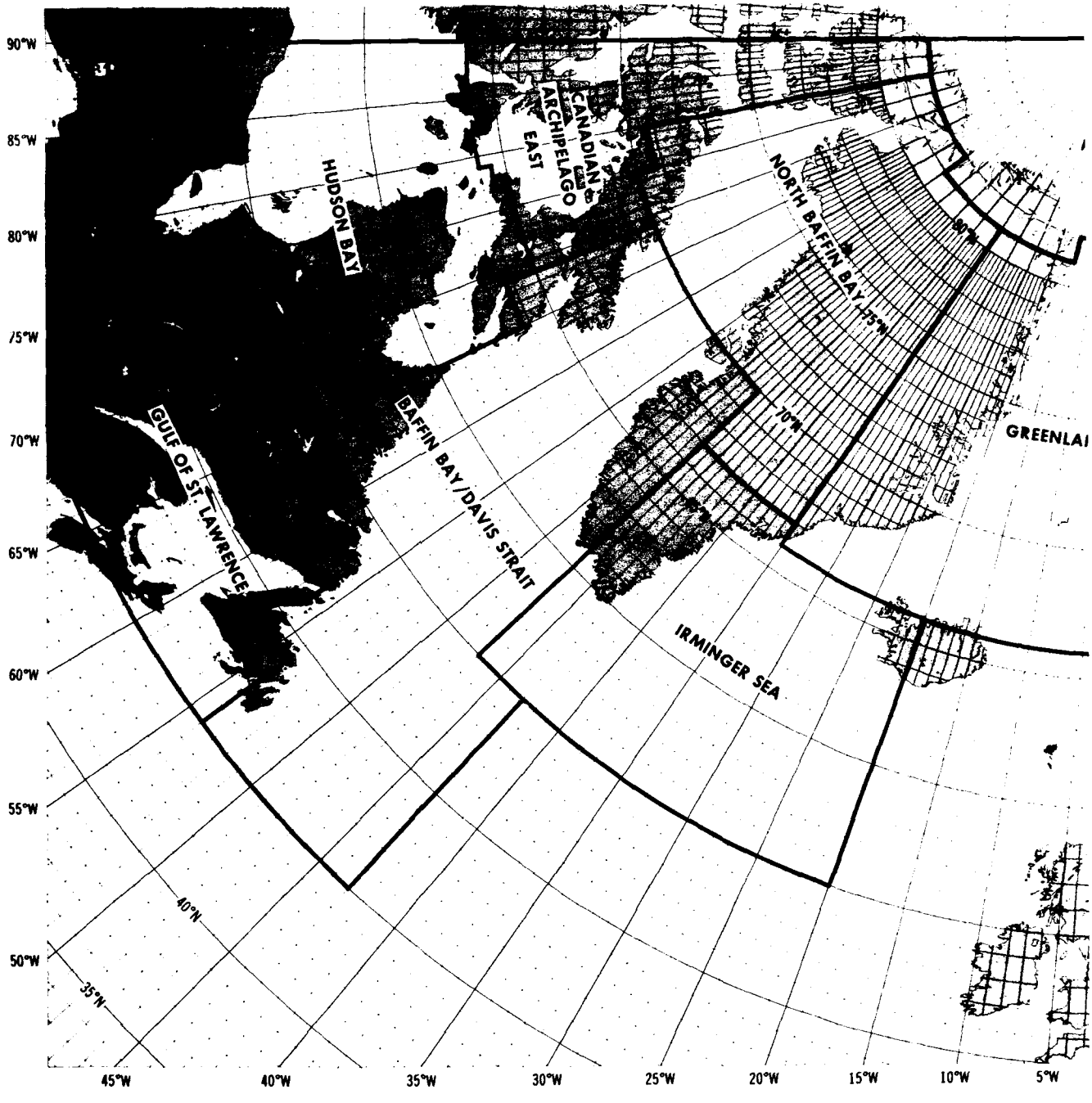
here are fourteen figures showing the time-series of total
the entire Arctic East and each of the thirteen sub areas



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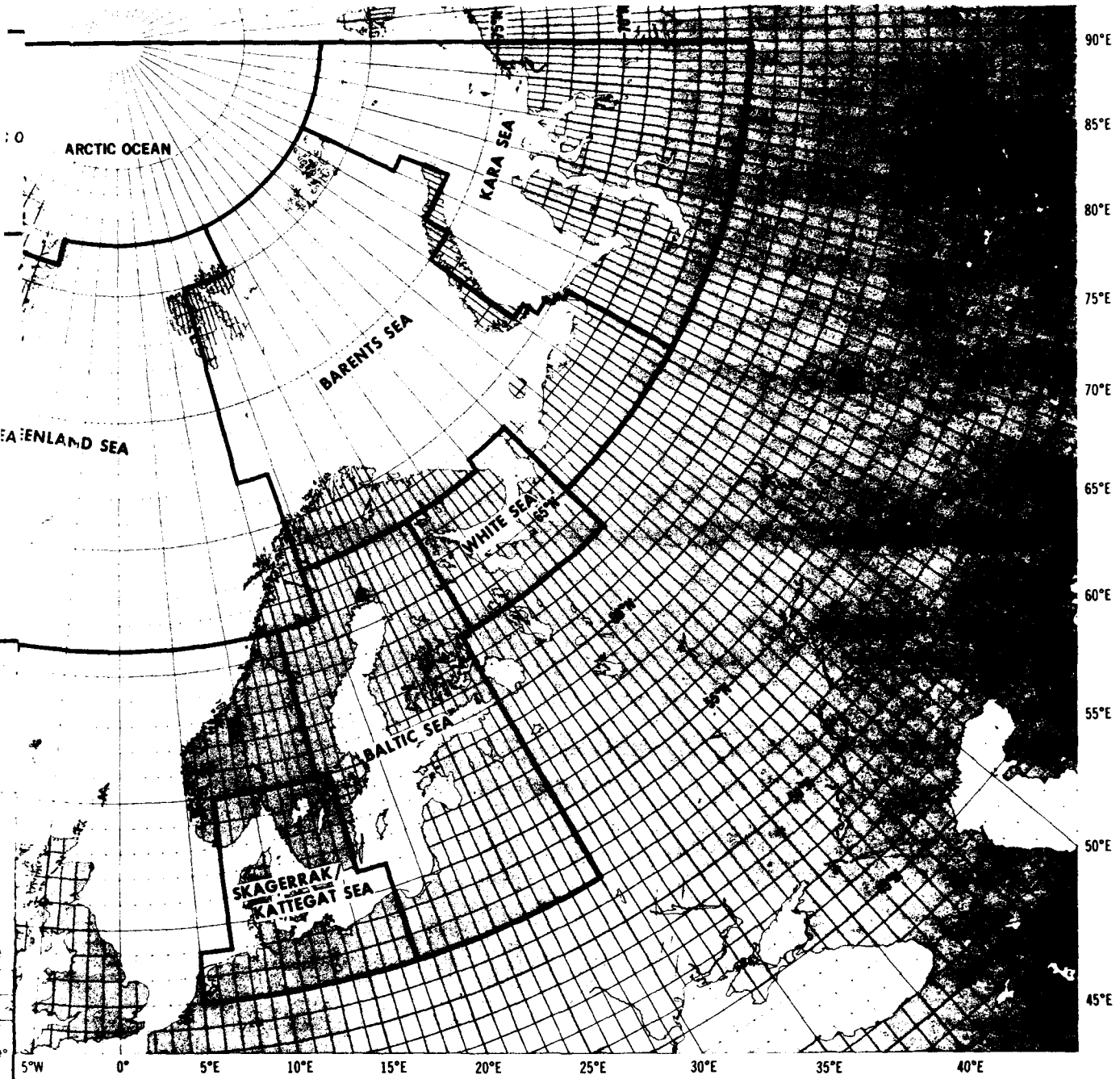
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ARCTIC EAST - ALL
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	6363	6713	721003	1956	2368	730703	3922	4518	740402	6406	6794	741231	5647	5962
720110	6445	6792	721010	2309	2564	730710	3525	4171	740409	6420	6775	750107	5687	5929
720117	6525	6913	721017	2513	2769	730717	3460	4081	740416	6544	6795	750114	6142	6435
720124	6834	7219	721024	3212	3451	730724	3135	3818	740423	6343	6749	750121	6449	6739
720131	6945	7319	721031	3624	3907	730731	2957	3639	740430	6456	6842	750128	6493	6774
720207	6953	7343	721107	3796	4101	730807	2775	3536	740507	6318	6719	750204	6466	6829
720214	7181	7603	721114	4369	4682	730814	2441	3117	740514	6304	6579	750211	6540	6899
720221	7298	7776	721121	4741	5040	730821	2312	2827	740521	6071	6338	750218	6597	6961
720228	7296	7746	721128	5147	5432	730828	2096	2678	740528	5867	6224	750225	6600	6982
720306	7201	7666	721205	5236	5586	730904	1939	2462	740604	5601	5929	750304	6628	7112
720313	6939	7435	721212	5448	5777	730911	1882	2265	740611	5215	5675	750311	6463	6932
720320	7097	7420	721219	5629	5942	730918	1914	2270	740618	4884	5283	750318	6355	6899
720327	7332	7514	721226	5847	6216	730925	1980	2294	740625	4702	5156	750325	6359	6926
720403	6935	7154	730102	6260	6496	731002	2344	2628	740702	4420	4924	750401	6262	6813
720410	6390	7041	730109	6119	6489	731009	2561	2824	740709	4030	4743	750408	6212	6804
720417	6318	7178	730116	6259	6670	731016	2828	3141	740716	3814	4523	750415	6166	6688
720424	6490	7164	730123	6358	6795	731023	3144	3333	740723	3533	4343	750422	6086	6586
720501	6473	6942	730130	6392	6835	731030	3410	3587	740730	2804	3388	750429	5889	6461
720508	6461	6898	730206	6447	6764	731106	3639	3847	740806	2572	3042	750506	5769	6313
720515	6202	6752	730213	6738	7173	731113	3922	4158	740813	2370	2795	750513	5719	6255
720522	6182	6731	730220	6758	7145	731120	4402	4624	740820	2226	2532	750520	5569	6085
720529	5996	6508	730227	6807	7192	731127	4711	4927	740827	2220	2448	750527	5488	5999
720605	5785	6461	730306	6781	7144	731204	5044	5258	740903	2174	2473	750603	5361	5861
720612	5626	6277	730313	7076	7404	731211	5384	5582	740910	2164	2415	750610	5263	5853
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720626	5101	5863	730327	6732	7029	731224	6012	6278	740924	2179	2292	750624	4183	4904
720703	4682	5681	730403	6408	6812	731231	6090	6343	741001	2265	2361	750701	3968	4692
720710	4443	5429	730410	6349	6852	740108	6311	6518	741008	2415	2513	750708	3817	4449
720717	4087	5108	730417	6370	6742	740115	6418	6644	741016	2577	2641	750715	3447	4172
720724	3704	4731	730424	6240	6781	740122	6436	6592	741022	2808	2977	750722	2926	3644
720731	3204	4384	730501	6114	6685	740129	6438	6691	741029	3291	3479	750729	2430	3274
720807	2897	3733	730508	5962	6455	740205	6455	6752	741105	3554	3690	750805	2252	2811
720814	2446	3078	730515	5847	6467	740212	6492	6726	741112	3692	3952	750812	1993	2519
720821	2227	2756	730522	5453	6001	740219	6461	6794	741119	4216	4531	750819	1989	2395
720828	1971	2461	730529	5315	5766	740226	6524	6862	741126	4365	4576	750826	1814	2284
720905	1839	2227	730605	5000	5535	740305	6437	6794	741203	5137	5418	750902	1707	2080
720912	1814	2262	730612	5018	5832	740312	6394	6665	741210	5303	5640	750909	1616	2009
720919	1765	2148	730619	4652	5350	740319	6393	6709	741217	5447	5674	750916	1808	2165
720926	1744	2098	730626	4197	4816	740326	6367	6678	741224	5515	5725	750923	1727	1973

ARCTIC EAST - ALL
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	1784	2032	760629	4234	5058	770329	6823	7209	771227	5689	5940	780926	2062	2253
751007	1976	2112	760706	4250	5082	770405	6568	6999	780103	6009	6323	781003	2615	2816
751014	2288	2425	760713	3424	4208	770412	6634	7080	780110	6267	6495	781010	3019	3221
751021	3033	3326	760720	3061	3944	770419	6584	7076	780117	6374	6704	781017	3462	3629
751028	3234	3608	760727	2684	3397	770426	6515	7006	780124	6583	6950	781024	3730	3927
751104	3609	3894	760803	2649	3200	770503	6266	6765	780131	6593	6917	781031	4164	4318
751111	3755	3994	760810	2381	3044	770510	6211	6704	780207	6582	6875	781107	4374	4547
751118	3952	4304	760817	2047	2617	770517	5926	6490	780214	6531	6827	781114	4589	4846
751125	4354	4764	760824	1983	2540	770524	5765	6366	780221	6692	6997	781121	5167	5446
751202	4733	5243	760831	1908	2388	770531	5490	6198	780228	6718	7053	781128	5636	5869
751209	4935	5471	760907	1799	2276	770607	5222	5937	780307	6775	7109	781205	5593	5880
751216	5310	5798	760914	1725	2030	770614	4947	5490	780314	6822	7162	781212	5869	6090
751223	5562	6237	760921	1956	2226	770621	4609	5333	780321	6821	7247	781219	6220	6485
751230	5885	6393	760928	2118	2277	770628	4370	5090	780328	6641	7018	781226	6258	6542
760106	6386	6850	761005	2289	2443	770705	3972	4631	780404	6654	7110	790102	6387	6643
760113	6490	6830	761012	2738	2964	770712	3634	4382	780411	6586	7059	790109	6552	6913
760120	6525	6884	761019	2973	3271	770719	3327	3958	780418	6536	6930	790116	6462	6769
760127	6411	6929	761026	3557	3756	770726	2914	3287	780425	6533	7023	790123	6523	6829
760203	6509	7026	761102	3706	3901	770802	2618	2928	780502	6628	7049	790130	6482	6825
760210	6548	6936	761109	3940	4172	770809	2492	2789	780509	6409	6809	790206	6699	7095
760217	6500	6929	761116	3916	4464	770816	2277	2563	780516	6102	6561	790213	7119	7518
760224	6616	7168	761123	4500	4793	770823	2291	2473	780523	5810	6329	790220	7177	7653
760302	6793	7384	761130	5110	5479	770830	2323	2583	780530	5537	6215	790227	7385	7702
760309	6748	7358	761207	5296	5608	770906	2194	2443	780606	5527	6070	790306	7256	7859
760316	6720	7223	761214	5474	5766	770913	2089	2318	780613	5385	5945	790313	6838	7365
760323	6677	7190	761221	5579	5921	770920	2140	2301	780620	5086	5664	790320	6979	7500
760330	6494	6931	761228	5802	6094	770927	2178	2352	780627	4743	5231	790327	6944	7542
760406	6275	6751	770104	5895	6244	771004	2360	2543	780704	4480	5061	790403	6903	7460
760413	6221	6717	770111	6048	6468	771011	2780	2988	780711	4120	4789	790410	6747	7248
760420	5961	6638	770118	6377	6764	771018	2958	3152	780718	3732	4482	790417	6436	6889
760427	5977	6583	770125	6540	6791	771025	3362	3547	780725	3407	4139	790424	6303	6871
760504	6039	6523	770201	6671	6890	771101	3592	3803	780801	3118	3943	790501	6194	6667
760511	5865	6318	770208	6753	7021	771108	3616	3954	780808	2607	3205	790508	6049	6336
760518	5744	6190	770215	6834	7203	771115	3919	4288	780815	2309	2773	790515	5758	6143
760525	5322	5847	770222	7002	7390	771122	4187	4503	780822	2137	2645	790522	5529	5897
760601	5267	5748	770301	6939	7343	771129	4499	4788	780829	1895	2333	790529	5475	5788
760608	5087	5565	770308	7102	7575	771206	4841	5134	780905	1774	2294	790605	5553	6049
760615	4842	5612	770315	6985	7359	771213	5158	5518	780912	1706	2132	790612	5444	5971
760622	4656	5402	770322	7064	7439	771220	5631	5892	780919	1817	2170	790619	5294	5744

ARCTIC EAST - ALL
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	4617	5350	800325	6333	6697	801223	5985	6424	810922	1925	2207	820622	5101	5953
790703	4375	5068	800401	6510	6951	801230	6478	6771	810929	2030	2267	820629	4743	5666
790710	4048	4608	800408	6005	6679	810106	6459	6788	811006	2225	2448	820706	4416	5036
790717	3366	3996	800415	6279	6707	810113	6555	6909	811013	2491	2800	820713	4184	4919
790724	2914	3598	800422	6173	6603	810120	6712	7076	811020	2607	2939	820720	3832	4528
790731	2628	3258	800429	6046	6498	810127	6676	7146	811027	2649	2897	820727	3339	4211
790807	2460	2985	800506	5857	6348	810203	6665	7139	811103	3123	3333	820803	3056	3893
790814	2359	2886	800513	5791	6173	810210	6594	7085	811110	3468	3755	820810	2568	3427
790821	1911	2288	800520	5521	5987	810217	6648	7190	811117	3896	4284	820817	2278	3075
790828	1712	2121	800527	5493	5928	810224	6449	7014	811124	4178	4534	820824	2221	2711
790904	1624	1910	800603	5375	5873	810303	6482	7109	811201	4494	4900	820831	2125	2598
790911	1530	1746	800610	5161	5812	810310	6397	6901	811208	4771	5236	820907	2052	2470
790918	1759	1874	800617	4935	5755	810317	6486	6997	811215	5450	5932	820914	1983	2322
790925	1655	1778	800624	4557	5167	810324	6406	6914	811222	5543	6172	820921	2048	2360
791002	1581	1687	800701	4374	4915	810331	6496	6882	811229	5778	6329	820928	2217	2560
791009	1914	2019	800708	4119	4737	810407	6455	6893	820105	6248	6615	821005	2373	2705
791016	2413	2559	800715	3817	4598	810414	6376	6827	820112	6753	7147	821012	2608	2827
791023	2761	2932	800722	3520	4261	810421	6379	6725	820119	6823	7134	821019	3328	3517
791030	3235	3469	800729	3293	3880	810428	6382	6782	820126	6874	7265	821026	3623	3815
791106	3645	3848	800805	2972	3594	810505	6537	6888	820202	6967	7421	821102	3803	4103
791113	3916	4184	800812	2545	3130	810512	6145	6659	820209	7151	7667	821109	4187	4462
791120	4177	4479	800819	2386	2892	810519	6094	6686	820216	7339	7780	821116	4545	4846
791127	4474	4795	800826	2151	2812	810526	5798	6424	820223	7225	7739	821123	4802	5100
791204	4807	5141	800902	2109	2660	810602	5593	6202	820302	7375	7918	821130	5211	5613
791211	5345	5758	800909	2004	2524	810609	5384	6137	820309	7412	7955	821207	5320	5743
791218	5639	5986	800916	2008	2308	810616	5111	5899	820316	6927	7408	821214	5563	5971
791226	5848	6200	800923	2057	2297	810623	4798	5476	820323	6820	7378	821221	5636	6112
800102	5878	6147	800930	2081	2212	810630	4580	5288	820330	6831	7387	821228	5884	6285

[illegible]	[illegible]	[illegible]	[illegible]	5847	6216	730425	1980	2294	740625	4702	5156	750325	6359	6926
720403	5935	7154	730102	6260	6496	731002	2344	2628	740702	4420	4924	750401	6262	6813
720410	6590	7041	730109	6119	6489	731009	2561	2824	740709	4030	4743	750408	6212	6804
720417	6518	7178	730116	6259	6670	731016	2828	3141	740716	3814	4523	750415	6166	6688
720424	6490	7164	730123	6358	6795	731023	3144	3333	740723	3533	4343	750422	6086	6586
720501	6473	6942	730130	6392	6835	731030	3410	3587	740730	2806	3388	750429	5889	6461
720508	6461	6898	730206	6467	6764	731106	3639	3847	740806	2572	3042	750506	5769	6313
720515	6202	6752	730213	6738	7173	731113	3922	4158	740813	2370	2755	750513	5719	6259
720522	6182	6731	730220	6758	7145	731120	4402	4624	740820	2226	2532	750520	5569	6085
720529	5996	6508	730227	6807	7192	731127	4711	4927	740827	2220	2448	750527	5488	5999
720605	5785	6461	730306	6781	7144	731204	5044	5258	740903	2174	2473	750603	5361	5861
720612	5626	6277	730313	7076	7404	731211	5384	5582	740910	2164	2415	750610	5263	5853
720619	5318	5999	730320	6872	7280	731218	5775	6129	740917	2104	2386	750617	4830	5578
720626	5101	5863	730327	6732	7029	731224	6012	6278	740924	2179	2292	750624	4183	4904
720703	4682	5681	730403	6408	6812	731231	6090	6343	741001	2265	2361	750701	3968	4692
720710	4443	5429	730410	6349	6852	740108	6311	6518	741008	2413	2513	750708	3817	4649
720717	4087	5108	730417	6370	6742	740115	6418	6644	741016	2577	2641	750715	3447	4172
720724	3704	4731	730424	6240	6781	740122	6436	6592	741022	2808	2977	750722	2926	3644
720731	3204	4384	730501	6114	6685	740129	6438	6691	741029	3291	3479	750729	2430	3274
720807	2897	3733	730508	5962	6455	740205	6455	6752	741105	3554	3690	750805	2252	2811
720814	2446	3078	730515	5847	6467	740212	6492	6726	741112	3692	3952	750812	1993	2519
720821	2227	2756	730522	5453	6001	740219	6461	6794	741119	4216	4531	750819	1989	2395
720828	1971	2461	730529	5315	5766	740226	6524	6862	741126	4365	4576	750826	1814	2284
720905	1839	2227	730605	5000	5535	740305	6437	6794	741203	5137	5418	750902	1707	2080
720912	1814	2262	730612	5018	5832	740312	6394	6665	741210	5303	5640	750909	1616	2005
720919	1765	2148	730619	4652	5350	740319	6393	6709	741217	5447	5674	750916	1808	2165
720926	1746	2098	730626	4197	4816	740326	6367	6678	741224	5515	5725	750923	1727	1973

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WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	1784	2032	760629	4234	5058	770329	6823	7209	771227	5689	5940	780926	2062	2253
751007	1976	2112	760706	4250	5082	770405	6588	6999	780103	6009	6323	781003	2615	2816
751014	2288	2425	760713	3424	4208	770412	6634	7080	780110	6267	6495	781010	3019	3221
751021	3033	3326	760720	3061	3944	770419	6584	7076	780117	6374	6704	781017	3462	3629
751028	3234	3608	760727	2684	3397	770426	6515	7006	780124	6583	6950	781024	3730	3927
751104	3609	3894	760803	2649	3200	770503	6266	6765	780131	6593	6917	781031	4164	4318
751111	3755	3994	760810	2381	3044	770510	6211	6704	780207	6582	6875	781107	4374	4547
751118	3952	4304	760817	2047	2617	770517	5926	6490	780214	6531	6827	781114	4589	4846
751125	4354	4764	760824	1983	2540	770524	5765	6366	780221	6692	6997	781121	5167	5466
751202	4733	5243	760831	1908	2388	770531	5490	6198	780228	6718	7053	781128	5636	5769
751209	4935	5471	760907	1799	2276	770607	5222	5937	780307	6775	7109	781205	5593	5880
751216	5310	5798	760914	1725	2030	770614	4947	5490	780314	6822	7162	781212	5869	6090
751223	5562	6237	760921	1956	2226	770621	4609	5333	780321	6821	7247	781219	6220	6485
751230	5885	6393	760928	2118	2277	770628	4370	5090	780328	6641	7018	781226	6258	6542
760106	6386	6850	761005	2289	2443	770705	3972	4631	780404	6654	7110	790102	6387	6643
760113	6490	6830	761012	2738	2964	770712	3634	4382	780411	6586	7059	790109	6552	6913
760120	6525	6884	761019	2973	3271	770719	3327	3958	780418	6536	6950	790116	6462	6769
760127	6411	6929	761026	3557	3756	770726	2914	3287	780425	6533	7023	790123	6523	6829
760203	6509	7026	761102	3706	3901	770802	2618	2928	780502	6628	7049	790130	6482	6825
760210	6548	6936	761109	3940	4172	770809	2492	2789	780509	6409	6809	790206	6699	7095
760217	6500	6929	761116	3916	4464	770816	2277	2563	780516	6102	6561	790213	7119	7518
760224	6616	7168	761123	4500	4793	770823	2251	2473	780523	5810	6329	790220	7177	7653
760302	6793	7384	761130	5110	5479	770830	2323	2583	780530	5537	6215	790227	7385	7702
760309	6748	7358	761207	5296	5608	770906	2194	2443	780606	5527	6070	790306	7256	7859
760316	6720	7223	761214	5474	5766	770913	2089	2318	780613	5385	5945	790313	6838	7365
760323	6677	7190	761221	5579	5921	770920	2140	2301	780620	5086	5664	790320	6979	7500
760330	6494	6931	761228	5802	6094	770927	2178	2352	780627	4743	5231	790327	6944	7542
760406	6275	6751	770104	5895	6244	771004	2360	2543	780704	4480	5061	790403	6903	7460
760413	6221	6717	770111	6048	6468	771011	2780	2988	780711	4120	4789	790410	6747	7248
760420	5961	6638	770118	6377	6764	771018	2958	3152	780718	3752	4482	790417	6436	6889
760427	5977	6583	770125	6540	6791	771025	3362	3547	780725	3407	4159	790424	6303	6871
760504	6039	6523	770201	6671	6890	771101	3592	3803	780801	3118	3943	790501	6194	6667
760511	5865	6318	770208	6753	7021	771108	3616	3954	780808	2607	3205	790508	6049	6336
760518	5744	6190	770215	6834	7203	771115	3919	4288	780815	2309	2773	790515	5758	6143
760525	5322	5847	770222	7002	7390	771122	4187	4503	780822	2137	2645	790522	5529	5897
760601	5267	5748	770301	6939	7343	771129	4499	4788	780829	1895	2333	790529	5475	5788
760608	5087	5565	770308	7102	7375	771206	4841	5134	780905	1774	2254	790605	5553	6049
760615	4842	5612	770315	6985	7359	771213	5158	5518	780912	1706	2132	790612	5444	5971
760622	4656	5402	770322	7064	7439	771220	5631	5892	780919	1817	2170	790619	5294	5744

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WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	4617	5350	800325	6333	6697	801223	5985	6424	810922	1925	2207	820622	5101	5953
790703	4375	5068	800401	6510	6951	801230	6478	6771	810929	2030	2267	820629	4743	5666
790710	4048	4608	800408	6005	6679	810106	6459	6788	811006	2225	2448	820706	4416	5036
790717	3366	3996	800415	6279	6707	810113	6555	6909	811013	2491	2800	820713	4184	4919
790724	2914	3598	800422	6173	6603	810120	6712	7076	811020	2607	2939	820720	3832	4528
790731	2628	3258	800429	6046	6498	810127	6676	7146	811027	2649	2857	820727	3339	4211
790807	2460	2985	800506	5857	6348	810203	6665	7139	811103	3123	3333	820803	3056	3893
790814	2359	2886	800513	5791	6173	810210	6594	7085	811110	3468	3755	820810	2568	3427
790821	1911	2288	800520	5521	5987	810217	6648	7190	811117	3896	4284	820817	2278	3075
790828	1712	2121	800527	5493	5928	810224	6449	7014	811124	4178	4534	820824	2221	2711
790904	1624	1910	800603	5375	5873	810303	6482	7109	811201	4494	4900	820831	2125	2598
790911	1530	1746	800610	5161	5812	810310	6397	6901	811208	4771	5236	820907	2052	2470
790918	1759	1874	800617	4935	5755	810317	6486	6997	811215	5450	5932	820914	1983	2322
790925	1655	1778	800624	4557	5167	810324	6406	6914	811222	5543	6172	820921	2068	2360
791002	1581	1687	800701	4374	4915	810331	6496	6882	811229	5778	6329	820928	2217	2560
791009	1914	2019	800708	4119	4737	810407	6455	6893	820105	6248	6615	821005	2373	2705
791016	2413	2559	800715	3817	4598	810414	6376	6827	820112	6753	7147	821012	2608	2827
791023	2761	2932	800722	3520	4261	810421	6379	6725	820119	6823	7134	821019	3328	3517
791030	3235	3469	800729	3293	3880	810428	6382	6782	820126	6874	7265	821026	3623	3815
791106	3665	3848	800805	2972	3594	810505	6537	6888	820202	6967	7421	821102	3803	4103
791113	3916	4184	800812	2545	3130	810512	6145	6659	820209	7151	7667	821109	4187	4462
791120	4177	4479	800819	2386	2892	810519	6094	6686	820216	7339	7780	821116	4545	4846
791127	4474	4795	800826	2151	2812	810526	5798	6424	820223	7225	7739	821123	4802	5100
791204	4807	5141	800902	2109	2660	810602	5593	6202	820302	7375	7918	821130	5211	5613
791211	5345	5758	800909	2004	2524	810609	5384	6137	820309	7412	7955	821207	5320	5743
791218	5639	5986	800916	2008	2308	810616	5111	5899	820316	6927	7408	821214	5563	5971
791226	5848	6200	800923	2057	2297	810623	4798	5476	820323	6820	7378	821221	5636	6112
800102	5879	6167	800930	2091	2312	810630	4592	5252	820330	6831	7397	821228	5896	6355
800108	5995	6124	801007	2385	2564	810707	4345	5107	820406	6933	7435			
800115	6256	6375	801014	2518	2666	810714	3774	4604	820413	6797	7307			
800122	6341	6551	801021	2846	3031	810721	3516	4316	820420	6656	7190			
800129	6423	6570	801028	3147	3341	810728	3089	3852	820427	6368	6996			
800205	6778	7013	801104	3614	3803	810804	2785	3569	820504	6298	6984			
800212	6764	7040	801111	3875	4126	810811	2491	3162	820511	5832	6282			
800219	6889	7111	801118	4293	4650	810818	2261	2777	820518	5706	6342			
800226	6791	7142	801125	4910	5200	810825	2030	2527	820525	5608	6133			
800304	7042	7302	801202	5367	5733	810901	1879	2379	820601	5139	5595			
800311	7099	7346	801209	5587	6049	810908	1913	2405	820608	5172	5786			
800318	6620	7039	801216	5754	6239	810915	1866	2151	820615	5199	5963			

HUDSON BAY
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	845	889	721003	7	20	730703	470	594	740402	882	886	741231	845	889
720110	844	889	721010	14	28	730710	401	549	740409	885	889	750107	843	888
720117	845	889	721017	40	69	730717	273	449	740416	889	889	750114	843	888
720124	845	889	721024	74	93	730724	153	340	740423	835	886	750121	845	889
720131	845	889	721031	192	256	730731	90	166	740430	836	875	750128	844	888
720207	814	857	721107	276	378	730807	58	149	740507	888	888	750204	844	888
720214	843	888	721114	481	550	730814	34	93	740514	881	886	750211	843	887
720221	844	888	721121	763	850	730821	11	34	740521	851	858	750218	843	889
720228	844	888	721128	878	887	730828	7	17	740528	837	887	750225	842	886
720306	843	887	721205	851	888	730904	2	3	740604	760	859	750304	843	888
720313	844	889	721212	798	886	730911	0	0	740611	730	807	750311	844	888
720320	844	889	721219	800	888	730918	0	1	740618	647	720	750318	843	888
720327	889	889	721226	800	889	730925	0	0	740625	578	646	750325	844	888
720403	889	889	730102	845	889	731002	0	0	740702	459	546	750401	837	885
720410	888	888	730109	800	889	731009	0	0	740709	335	476	750408	839	888
720417	833	889	730116	799	888	731016	0	0	740716	269	402	750415	840	888
720424	824	889	730123	800	889	731023	1	1	740723	223	364	750422	800	889
720501	834	887	730130	800	889	731030	0	0	740730	93	240	750429	782	888
720508	823	886	730206	845	889	731106	1	2	740806	13	30	750506	775	886
720515	828	887	730213	813	889	731113	64	71	740813	2	5	750513	798	888
720522	825	889	730220	811	887	731120	138	152	740820	1	1	750520	776	888
720529	808	876	730227	848	889	731127	182	200	740827	0	1	750527	745	888
720605	787	882	730306	845	889	731204	269	299	740903	0	0	750603	742	888
720612	786	882	730313	845	889	731211	500	516	740910	0	0	750610	723	887
720619	749	869	730320	845	889	731218	788	875	740917	0	0	750617	594	894
720626	743	867	730327	888	889	731224	802	889	740924	0	1	750624	433	589
720703	690	889	730403	845	889	731231	843	888	741001	0	0	750701	412	623
720710	628	889	730410	886	889	740108	885	885	741008	0	0	750708	344	575
720717	594	736	730417	884	886	740115	871	888	741016	0	0	750715	206	308
720724	581	886	730424	836	889	740122	888	888	741022	35	43	750722	98	198
720731	358	727	730501	809	880	740129	853	889	741029	74	92	750729	39	79
720807	166	404	730508	785	831	740205	852	888	741105	99	108	750805	9	27
720814	44	131	730515	759	863	740212	889	889	741112	109	124	750812	5	20
720821	14	39	730522	731	792	740219	889	889	741119	245	346	750819	0	0
720828	9	14	730529	714	786	740226	884	884	741126	290	334	750826	0	0
720905	11	21	730605	641	764	740305	889	889	741203	759	861	750902	0	0
720912	3	9	730612	624	888	740312	888	888	741210	755	888	750909	0	0
720919	8	14	730619	577	715	740319	888	888	741217	842	888	750916	0	0
720926	2	6	730626	513	654	740326	888	888	741224	843	889	750923	0	0

HUDSON BAY
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	510	701	770329	848	888	771227	847	888	780926	5	17
751007	0	0	760706	443	602	770405	848	888	780103	846	888	781003	9	13
751014	0	0	760713	199	341	770412	847	886	780110	849	889	781010	16	24
751021	1	3	760720	161	385	770419	848	889	780117	848	887	781017	21	40
751028	2	4	760727	50	146	770426	835	884	780124	851	889	781024	67	79
751104	0	0	760803	19	56	770503	829	887	780131	851	889	781031	176	193
751111	1	1	760810	3	7	770510	819	885	780207	852	889	781107	325	357
751118	9	14	760817	7	15	770517	797	877	780214	843	887	781114	459	497
751125	146	206	760824	6	15	770524	756	881	780221	843	883	781121	749	793
751202	361	546	760831	8	21	770531	693	847	780228	849	889	781128	844	887
751209	526	705	760907	6	21	770607	683	840	780307	851	888	781205	848	889
751216	798	889	760914	0	0	770614	661	792	780314	852	888	781212	846	887
751223	786	888	760921	0	0	770621	484	633	780321	848	886	781219	849	888
751230	837	887	760928	0	0	770628	453	566	780328	849	888	781226	850	889
760106	845	889	761005	0	0	770705	391	477	780404	849	887	790102	848	888
760113	845	886	761012	0	0	770712	256	422	780411	836	887	790109	850	888
760120	848	889	761019	0	0	770719	152	332	780418	832	887	790116	842	880
760127	845	889	761026	22	25	770726	18	88	780425	837	889	790123	850	888
760203	840	889	761102	28	40	770802	0	0	780502	848	887	790130	848	889
760210	845	889	761109	72	96	770809	0	0	780509	833	888	790206	848	889
760217	845	889	761116	107	184	770816	0	0	780516	774	840	790213	850	889
760224	845	889	761123	290	399	770823	0	0	780523	779	830	790220	849	889
760302	842	888	761130	654	811	770830	0	0	780530	723	856	790227	850	889
760309	844	889	761207	799	889	770906	3	5	780606	718	832	790306	851	888
760316	844	888	761214	837	889	770913	1	1	780613	719	822	790313	850	888
760323	843	887	761221	805	887	770920	6	12	780620	647	792	790320	847	886
760330	846	887	761228	807	888	770927	6	10	780627	551	668	790327	839	886
760406	800	888	770104	836	888	771004	1	1	780704	501	610	790403	846	884
760413	807	887	770111	801	887	771011	0	0	780711	411	538	790410	845	885
760420	786	886	770118	837	889	771018	2	10	780718	281	377	790417	788	848
760427	782	880	770125	889	889	771025	0	0	780725	147	332	790424	795	884
760504	820	880	770201	887	889	771101	1	1	780801	88	191	790501	789	882
760511	812	876	770208	887	888	771108	18	23	780808	29	75	790508	830	870
760518	822	872	770215	870	886	771115	50	62	780815	0	0	790515	765	822
760525	727	835	770222	872	888	771122	39	53	780822	0	0	790522	750	813
760601	776	870	770301	844	885	771129	245	272	780829	0	0	790529	788	847
760608	800	889	770308	852	889	771206	466	505	780905	2	4	790605	722	842
760615	684	877	770315	848	889	771213	780	887	780912	1	2	790612	721	853
760622	633	824	770322	849	888	771220	829	880	780919	2	12	790619	688	777

HUDSON BAY
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	514	680	800325	844	884	801223	808	889	810922	0	0	820622	628	713
790703	536	700	800401	836	884	801230	889	889	810929	0	0	820629	607	872
790710	478	620	800408	841	879	810106	889	889	811006	0	0	820706	537	710
790717	191	348	800415	827	870	810113	889	889	811013	0	0	820713	375	494
790724	35	77	800422	819	845	810120	875	889	811020	0	0	820720	287	461
790731	25	75	800429	816	872	810127	840	889	811027	0	0	820727	127	262
790807	14	42	800506	809	868	810203	847	889	811103	0	0	820803	63	150
790814	0	0	800513	795	849	810210	849	889	811110	0	0	820810	20	62
790821	0	0	800520	735	839	810217	848	887	811117	35	43	820817	1	6
790828	5	11	800527	729	827	810224	843	881	811124	140	178	820824	5	10
790904	4	8	800603	699	836	810303	845	886	811201	92	127	820831	3	9
790911	5	12	800610	609	838	810310	845	884	811208	286	391	820907	3	12
790918	7	8	800617	506	809	810317	840	885	811215	535	739	820914	0	2
790925	7	14	800624	483	640	810324	831	880	811222	621	780	820921	0	0
791002	7	14	800701	472	621	810331	840	883	811229	781	887	820928	0	0
791009	2	10	800708	410	597	810407	827	848	820105	836	888	821005	0	0
791016	16	23	800715	227	320	810414	778	811	820112	841	880	821012	0	0
791023	11	15	800722	104	186	810421	868	887	820119	863	887	821019	6	6
791030	42	50	800729	64	89	810428	832	863	820126	869	888	821026	10	12
791106	84	103	800805	13	32	810505	869	888	820202	840	887	821102	14	20
791113	134	171	800812	1	2	810512	774	802	820209	850	889	821109	31	37
791120	286	317	800819	1	3	810519	763	788	820216	850	889	821116	206	239
791127	372	431	800826	1	7	810526	745	790	820223	841	887	821123	307	340
791204	517	560	800902	0	0	810602	722	760	820302	848	888	821130	667	736
791211	823	880	800909	0	0	810609	682	784	820309	850	888	821207	789	889
791218	853	888	800916	0	0	810616	632	774	820316	846	888	821214	844	887
791226	870	888	800923	0	0	810623	613	699	820323	847	887	821221	810	889

720327	889	889	721226	800	889	730925	0	0	740625	578	646	750325	844	888
720403	889	889	730102	845	889	731002	0	0	740702	459	546	750401	837	885
720410	888	888	730109	800	889	731009	0	0	740709	335	476	750408	839	888
720417	833	889	730116	799	888	731016	0	0	740716	269	402	750415	840	888
720424	824	889	730123	800	889	731023	1	1	740723	223	364	750422	800	889
720501	834	887	730130	800	889	731030	0	0	740730	93	240	750429	782	888
720508	823	886	730206	845	889	731106	1	2	740806	13	30	750506	775	886
720515	828	887	730213	813	889	731113	64	71	740813	2	5	750513	798	888
720522	825	889	730220	811	887	731120	138	152	740820	1	1	750520	776	888
720529	808	876	730227	848	889	731127	182	200	740827	0	1	750527	745	888
720605	787	882	730306	845	889	731204	269	299	740903	0	0	750603	742	888
720612	786	882	730313	845	889	731211	300	316	740910	0	0	750610	723	887
720619	749	849	730320	845	889	731218	788	875	740917	0	0	750617	594	884
720626	743	887	730327	888	889	731224	802	889	740924	0	1	750624	433	889
720703	690	889	730403	845	889	731231	843	888	741001	0	0	750701	412	623
720710	628	889	730410	886	889	740108	885	885	741008	0	0	750708	344	575
720717	554	736	730417	884	886	740115	871	888	741016	0	0	750715	206	308
720724	381	886	730424	836	889	740122	888	888	741022	35	43	750722	98	198
720731	358	727	730501	809	880	740129	853	889	741029	74	92	750729	39	79
720807	166	404	730508	785	831	740205	852	888	741105	99	108	750805	9	27
720814	44	131	730515	759	863	740212	889	889	741112	109	124	750812	5	20
720821	14	39	730522	731	792	740219	889	889	741119	245	346	750819	0	0
720828	9	14	730529	714	786	740226	884	884	741126	290	334	750826	0	0
720905	11	21	730605	641	764	740305	889	889	741203	739	861	750902	0	0
720912	3	9	730612	624	888	740312	888	888	741210	755	888	750909	0	0
720919	8	14	730619	577	715	740319	888	888	741217	842	888	750916	0	0
720926	2	6	730626	513	654	740326	888	888	741224	843	889	750923	0	0

HUDSON BAY
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	510	701	770329	848	888	771227	847	888	780926	5	17
751007	0	0	760706	443	602	770405	848	888	780103	846	888	781003	9	13
751014	0	0	760713	199	341	770412	847	886	780110	849	889	781010	16	24
751021	1	3	760720	161	385	770419	848	889	780117	848	887	781017	21	40
751028	2	4	760727	50	146	770426	835	884	780124	851	889	781024	67	79
751104	0	0	760803	19	56	770503	829	887	780131	851	889	781031	176	193
751111	1	1	760810	3	7	770510	819	885	780207	852	889	781107	325	357
751118	9	14	760817	7	15	770517	797	877	780214	843	887	781114	459	497
751125	146	206	760824	6	15	770524	756	881	780221	843	883	781121	749	793
751202	361	546	760831	8	21	770531	693	847	780228	849	889	781128	844	887
751209	526	705	760907	6	21	770607	683	840	780307	851	888	781205	848	889
751216	798	889	760914	0	0	770614	661	792	780314	852	888	781212	846	887
751223	786	888	760921	0	0	770621	484	633	780321	848	886	781219	849	888
751230	837	887	760928	0	0	770628	453	566	780328	849	888	781226	850	889
760106	845	889	761005	0	0	770705	391	477	780404	849	887	790102	848	888
760113	845	886	761012	0	0	770712	256	422	780411	836	887	790109	850	888
760120	848	889	761019	0	0	770719	152	332	780418	832	887	790116	842	880
760127	845	889	761026	22	25	770726	18	88	780425	837	889	790123	850	888
760203	840	889	761102	28	40	770802	0	0	780502	848	887	790130	848	889
760210	845	889	761109	72	96	770809	0	0	780509	833	888	790206	848	889
760217	845	889	761116	107	184	770816	0	0	780516	774	840	790213	850	889
760224	845	889	761123	290	399	770823	0	0	780523	779	830	790220	849	889
760302	842	888	761130	654	811	770830	0	0	780530	723	856	790227	850	889
760309	844	889	761207	799	889	770906	3	5	780606	718	832	790306	851	888
760316	844	888	761214	837	889	770913	1	1	780613	719	822	790313	850	888
760323	843	887	761221	805	887	770920	6	12	780620	647	792	790320	847	886
760330	846	887	761228	807	888	770927	6	10	780627	551	668	790327	839	886
760406	800	888	770104	836	888	771004	1	1	780704	501	610	790403	846	884
760413	807	887	770111	801	887	771011	0	0	780711	411	538	790410	845	885
760420	786	886	770118	837	889	771018	2	10	780718	281	377	790417	788	848
760427	782	880	770125	889	889	771025	0	0	780725	147	332	790424	795	884
760504	820	880	770201	887	889	771101	1	1	780801	88	191	790501	789	882
760511	812	876	770208	887	888	771108	18	23	780808	29	75	790508	830	870
760518	822	872	770215	870	886	771115	50	62	780815	0	0	790515	765	822
760525	727	835	770222	872	888	771122	39	53	780822	0	0	790522	750	815
760601	776	870	770301	844	885	771129	245	272	780829	0	0	790529	788	847
760608	800	889	770308	852	889	771206	466	505	780905	2	4	790605	722	842
760615	684	877	770315	848	889	771213	780	887	780912	1	2	790612	721	853
760622	633	824	770322	849	888	771220	829	880	780919	2	12	790619	688	777

HUDSON BAY
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	514	680	800325	844	884	801223	908	889	810922	0	0	820622	628	713
790703	536	700	800401	836	884	801230	889	889	810929	0	0	820629	607	872
790710	478	620	800408	841	879	810106	889	889	811006	0	0	820706	537	710
790717	191	348	800415	827	870	810113	889	889	811013	0	0	820713	375	494
790724	35	77	800422	819	865	810120	875	889	811020	0	0	820720	287	461
790731	25	75	800429	816	872	810127	840	889	811027	0	0	820727	127	262
790807	14	42	800506	809	868	810203	847	889	811103	0	0	820803	63	150
790814	0	0	800513	795	869	810210	849	889	811110	0	0	820810	20	62
790821	0	0	800520	735	839	810217	848	887	811117	35	43	820817	1	6
790828	5	11	800527	729	827	810224	843	881	811124	140	178	820824	5	10
790904	4	8	800603	699	836	810303	845	886	811201	92	127	820831	3	9
790911	5	12	800610	609	838	810310	845	884	811208	286	391	820907	3	12
790918	7	8	800617	506	809	810317	840	885	811215	555	739	820914	0	2
790925	7	14	800624	483	640	810324	831	880	811222	621	780	820921	0	0
791002	7	14	800701	472	621	810331	840	883	811229	781	887	820928	0	0
791009	2	10	800708	410	597	810407	827	868	820105	836	888	821005	0	0
791016	16	23	800715	227	520	810414	778	811	820112	841	880	821012	0	0
791023	11	15	800722	104	386	810421	868	887	820119	863	887	821019	6	6
791030	42	50	800729	64	89	810428	832	863	820126	869	888	821026	10	12
791106	84	103	800805	13	52	810505	869	888	820202	840	887	821102	14	20
791113	134	171	800812	1	2	810512	774	802	820209	850	889	821109	31	37
791120	286	317	800819	1	3	810519	763	788	820216	850	889	821116	206	239
791127	372	431	800826	1	7	810526	745	790	820223	841	887	821123	307	340
791204	517	560	800902	0	0	810602	722	760	820302	848	888	821130	667	736
791211	823	880	800909	0	0	810609	682	784	820309	850	888	821207	789	889
791218	853	888	800916	0	0	810616	632	774	820316	846	888	821214	844	887
791226	870	888	800923	0	0	810623	613	699	820323	847	887	821221	810	889
800102	874	889	800930	0	0	810630	564	670	820330	844	888	821228	847	889
800108	875	889	801007	0	0	810707	534	652	820406	840	884			
800115	856	857	801014	0	0	810714	431	585	820413	838	884			
800122	889	889	801021	4	4	810721	277	450	820420	825	875			
800129	888	889	801028	4	4	810728	74	182	820427	832	889			
800205	881	889	801104	17	18	810804	11	49	820504	831	888			
800212	877	887	801111	43	48	810811	10	53	820511	823	887			
800219	887	888	801118	77	90	810818	1	4	820518	809	884			
800226	819	889	801125	421	468	810825	0	0	820525	787	884			
800304	888	888	801202	620	724	810901	0	0	820601	749	881			
800311	885	886	801209	754	889	810908	0	0	820608	736	885			
800318	851	889	801216	827	888	810915	0	0	820615	730	828			

GULF OF ST LAWRENCE
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	42	44	721003	0	0	730703	0	0	740402	147	197	741231	14	16
720110	91	95	721010	0	0	730710	0	0	740409	100	148	750107	10	14
720117	148	165	721017	0	0	730717	0	0	740416	66	107	750114	38	46
720124	156	173	721024	0	0	730724	0	0	740423	41	52	750121	68	84
720131	193	214	721031	0	0	730731	0	0	740430	33	55	750128	110	129
720207	125	139	721107	0	0	730807	0	0	740507	33	49	750204	125	150
720214	222	223	721114	0	0	730814	0	0	740514	29	35	750211	155	174
720221	200	225	721121	0	0	730821	0	0	740521	19	28	750218	165	209
720228	186	206	721128	0	0	730828	0	0	740528	20	32	750225	172	220
720306	163	181	721205	0	0	730904	0	0	740604	12	23	750304	175	216
720313	182	202	721212	9	10	730911	0	0	740611	12	20	750311	154	204
720320	196	218	721219	29	32	730918	0	0	740618	9	13	750318	152	199
720327	198	209	721226	73	84	730925	0	0	740625	3	10	750325	142	190
720403	182	191	730102	102	113	731002	0	0	740702	2	4	750401	102	143
720410	68	141	730109	115	128	731009	0	0	740709	2	5	750408	79	111
720417	110	126	730116	162	181	731016	0	0	740716	0	0	750415	49	61
720424	126	152	730123	173	189	731023	0	0	740723	0	0	750422	27	55
720501	63	70	730130	161	181	731030	0	0	740730	0	0	750429	2	3
720508	27	34	730206	167	188	731106	0	0	740806	0	0	750506	8	11
720515	8	10	730213	178	187	731113	0	0	740813	0	0	750513	5	8
720522	2	2	730220	176	189	731120	0	0	740820	0	0	750520	3	3
720529	0	0	730227	165	191	731127	0	0	740827	0	0	750527	5	6
720605	0	0	730306	187	207	731204	0	0	740903	0	0	750603	6	7
720612	2	4	730313	178	207	731211	0	0	740910	0	0	750610	4	7
720619	0	0	730320	126	181	731218	0	0	740917	0	0	750617	0	1
720626	0	0	730327	114	144	731224	0	0	740924	0	0	750624	0	0
720703	0	0	730403	65	82	731231	7	8	741001	0	0	750701	0	1
720710	0	0	730410	70	113	740108	73	85	741008	0	0	750708	0	0
720717	0	0	730417	32	42	740115	103	119	741016	0	0	750715	0	0
720724	0	0	730424	33	42	740122	130	149	741022	0	0	750722	0	0
720731	0	0	730501	27	35	740129	138	147	741029	0	0	750729	0	0
720807	0	0	730508	26	28	740205	167	186	741105	0	0	750805	0	0
720814	0	0	730515	6	7	740212	195	208	741112	0	0	750812	0	0
720821	0	0	730522	0	0	740219	171	217	741119	0	0	750819	0	0
720828	0	0	730529	0	0	740226	127	222	741126	0	0	750826	0	0
720905	0	0	730605	0	0	740305	167	204	741203	0	0	750902	0	0
720912	0	0	730612	0	0	740312	146	176	741210	0	0	750909	0	0
720919	0	0	730619	0	0	740319	141	185	741217	0	0	750916	0	0
720926	0	0	730626	0	0	740326	145	197	741224	12	13	750923	0	0

GULF OF ST LAWRENCE
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	0	0	770329	99	122	771227	8	9	780926	0	0
751007	0	0	760706	0	0	770405	73	97	780103	20	25	781003	0	0
751014	0	0	760713	0	0	770412	41	61	780110	100	112	781010	0	0
751021	0	0	760720	0	0	770419	42	53	780117	88	97	781017	0	0
751028	0	0	760727	0	0	770426	19	32	780124	122	138	781024	0	0
751104	0	0	760803	0	0	770503	4	9	780131	141	154	781031	0	0
751111	0	0	760810	0	0	770510	3	4	780207	159	189	781107	0	0
751118	0	0	760817	0	0	770517	1	2	780214	158	178	781114	0	0
751125	0	0	760824	0	0	770524	1	2	780221	154	184	781121	0	0
751202	0	0	760831	0	0	770531	1	2	780228	162	186	781128	0	0
751209	0	0	760907	0	0	770607	1	2	780307	161	189	781205	1	1
751216	0	0	760914	0	0	770614	0	0	780314	140	182	781212	28	31
751223	6	14	760921	0	0	770621	0	0	780321	144	178	781219	46	56
751230	33	54	760928	0	0	770628	0	0	780328	117	177	781226	63	70
760106	74	93	761005	0	0	770705	0	0	780404	97	151	790102	22	29
760113	126	149	761012	0	0	770712	0	0	780411	54	85	790109	69	85
760120	153	173	761019	0	0	770719	0	0	780418	25	50	790116	132	166
760127	151	186	761026	0	0	770726	0	0	780425	33	52	790123	143	170
760203	164	185	761102	0	0	770802	0	0	780502	22	48	790130	56	91
760210	180	205	761109	0	0	770809	0	0	780509	16	24	790206	64	70
760217	191	233	761116	0	0	770816	0	0	780516	5	12	790213	199	212
760224	200	243	761123	0	0	770823	0	0	780523	3	9	790220	207	249
760302	206	255	761130	0	0	770830	0	0	780530	0	0	790227	218	257
760309	223	257	761207	0	0	770906	0	0	780606	0	0	790306	202	257
760316	243	265	761214	20	21	770913	0	0	780613	0	0	790313	159	223
760323	218	254	761221	52	70	770920	0	0	780620	0	0	790320	172	210
760330	150	199	761228	82	98	770927	0	0	780627	0	0	790327	70	106
760406	62	117	770104	105	123	771004	0	0	780704	0	0	790403	82	134
760413	10	18	770111	136	151	771011	0	0	780711	0	0	790410	62	68
760420	15	21	770118	196	218	771018	0	0	780718	0	0	790417	18	34
760427	12	19	770125	215	249	771025	0	0	780725	0	0	790424	8	13
760504	11	23	770201	209	236	771101	0	0	780801	0	0	790501	1	3
760511	0	0	770208	216	258	771108	0	0	780808	0	0	790508	3	3
760518	1	1	770215	229	267	771115	0	0	780815	0	0	790515	0	0
760525	0	0	770222	221	262	771122	0	0	780822	0	0	790522	0	0
760601	0	0	770301	222	254	771129	0	0	780829	0	0	790529	0	0
760608	0	0	770308	221	252	771206	0	0	780905	0	0	790605	0	0
760615	0	0	770315	162	179	771213	0	0	780912	0	0	790612	0	0
760622	0	0	770322	171	201	771220	5	6	780919	0	0	790619	0	0

GULF OF ST LAWRENCE
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	0	0	800325	37	73	801223	41	49	810922	0	0	820622	0	0
790703	0	0	800401	50	121	801230	62	71	810929	0	0	820629	0	0
790710	0	0	800408	31	54	810106	111	131	811006	0	0	820706	0	0
790717	0	0	800415	20	33	810113	106	127	811013	0	0	820713	0	0
790724	0	0	800422	7	15	810120	93	135	811020	0	0	820720	0	0
790731	0	0	800429	2	3	810127	163	206	811027	0	0	820727	0	0
790807	0	0	800506	0	0	810203	169	219	811103	0	0	820803	0	0
790814	0	0	800513	1	2	810210	171	216	811110	0	0	820810	0	0
790821	0	0	800520	0	0	810217	173	237	811117	0	0	820817	0	0
790828	0	0	800527	0	0	810224	117	176	811124	0	0	820824	0	0
790904	0	0	800603	0	0	810303	43	76	811201	0	0	820831	0	0
790911	0	0	800610	0	0	810310	27	57	811208	0	0	820907	0	0
790918	0	0	800617	0	0	810317	24	41	811215	0	0	820914	0	0
790925	0	0	800624	0	0	810324	2	10	811222	0	0	820921	0	0
791002	0	0	800701	0	0	810331	0	0	811229	0	0	820928	0	0
791009	0	0	800708	0	0	810407	0	1	820105	0	0	821005	0	0
791016	0	0	800715	0	0	810414	0	0	820112	55	73	821012	0	0
791023	0	0	800722	0	0	810421	0	0	820119	21	26	821019	0	0
791030	0	0	800729	0	0	810428	0	1	820126	45	59	821026	0	0
791106	0	0	800805	0	0	810505	0	0	820202	66	73	821102	0	0
791113	0	0	800812	0	0	810512	0	0	820209	171	183	821109	0	0
791120	0	0	800819	0	0	810519	0	0	820216	207	231	821116	0	0
791127	0	0	800826	0	0	810526	0	0	820223	193	207	821123	0	0
791204	0	0	800902	0	0	810602	0	0	820302	241	280	821130	0	0
791211	0	0	800909	0	0	810609	0	0	820309	209	249	821207	0	0
791218	13	14	800916	0	0	810616	0	0	820316	151	173	821214	0	0
												821221	8	11

720320	196	218	721219	29	32	730918	0	0	740618	9	13	750318	152	199
720327	198	209	721226	73	84	730925	0	0	740625	3	10	750325	14.	190
720403	182	191	730102	102	113	731002	0	0	740702	2	4	750401	102	143
720410	68	141	730109	115	128	731009	0	0	740709	2	5	750408	79	111
720417	110	126	730116	162	181	731016	0	0	740716	0	0	750415	49	61
720424	126	152	730123	173	189	731023	0	0	740723	0	0	750422	27	35
720501	63	70	730130	161	181	731030	0	0	740730	0	0	750429	2	3
720508	27	34	730206	167	188	731106	0	0	740806	0	0	750506	8	11
720515	8	10	730213	178	187	731113	0	0	740813	0	0	750513	5	8
720522	2	2	730220	176	189	731120	0	0	740820	0	0	750520	3	3
720529	0	0	730227	165	191	731127	0	0	740827	0	0	750527	5	6
720605	0	0	730306	187	207	731204	0	0	740903	0	0	750603	6	7
720612	2	4	730313	178	207	731211	0	0	740910	0	0	750610	4	7
720619	0	0	730320	126	181	731218	0	0	740917	0	0	750617	0	1
720626	0	0	730327	114	144	731224	0	0	740924	0	0	750624	0	0
720703	0	0	730403	65	82	731231	7	8	741001	0	0	750701	0	1
720710	0	0	730410	70	113	740108	73	85	741008	0	0	750708	0	0
720717	0	0	730417	32	42	740115	103	119	741016	0	0	750715	0	0
720724	0	0	730424	33	42	740122	130	149	741022	0	0	750722	0	0
720731	0	0	730501	27	35	740129	138	147	741029	0	0	750729	0	0
720807	0	0	730508	26	28	740205	167	186	741105	0	0	750805	0	0
720814	0	0	730515	6	7	740212	195	208	741112	0	0	750812	0	0
720821	0	0	730522	0	0	740219	171	217	741119	0	0	750819	0	0
720828	0	0	730529	0	0	740226	127	222	741126	0	0	750826	0	0
720905	0	0	730605	0	0	740305	167	209	741203	0	0	750902	0	0
720912	0	0	730612	0	0	740312	146	176	741210	0	0	750909	0	0
720919	0	0	730619	0	0	740319	141	185	741217	0	0	750916	0	0
720926	0	0	730626	0	0	740326	145	197	741224	12	13	750923	0	0

GULF OF ST LAWRENCE
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	0	0	770329	99	122	771227	8	9	780926	0	0
751007	0	0	760706	0	0	770405	73	97	780103	20	25	781003	0	0
751014	0	0	760713	0	0	770412	41	61	780110	100	112	781010	0	0
751021	0	0	760720	0	0	770419	42	53	780117	88	97	781017	0	0
751028	0	0	760727	0	0	770426	19	32	780124	122	138	781024	0	0
751104	0	0	760803	0	0	770503	4	9	780131	141	154	781031	0	0
751111	0	0	760810	0	0	770510	3	4	780207	159	189	781107	0	0
751118	0	0	760817	0	0	770517	1	2	780214	158	178	781114	0	0
751125	0	0	760824	0	0	770524	1	2	780221	154	184	781121	0	0
751202	0	0	760831	0	0	770531	1	2	780228	162	186	781128	0	0
751209	0	0	760907	0	0	770607	1	2	780307	161	189	781205	1	1
751216	0	0	760914	0	0	770614	0	0	780314	140	182	781212	28	31
751223	6	14	760921	0	0	770621	0	0	780321	144	178	781219	46	56
751230	33	54	760928	0	0	770628	0	0	780328	117	177	781226	63	70
760106	74	93	761005	0	0	770705	0	0	780404	97	151	790102	22	29
760113	126	149	761012	0	0	770712	0	0	780411	54	85	790109	69	85
760120	153	173	761019	0	0	770719	0	0	780418	25	50	790116	132	166
760127	151	186	761026	0	0	770726	0	0	780425	33	52	790123	143	170
760203	164	185	761102	0	0	770802	0	0	780502	22	48	790130	56	91
760210	180	205	761109	0	0	770809	0	0	780509	16	24	790206	64	70
760217	191	233	761116	0	0	770816	0	0	780516	5	12	790213	199	212
760224	200	243	761123	0	0	770823	0	0	780523	3	9	790220	207	249
760302	206	255	761130	0	0	770830	0	0	780530	0	0	790227	218	257
760309	223	257	761207	0	0	770906	0	0	780606	0	0	790306	202	257
760316	243	265	761214	20	21	770913	0	0	780613	0	0	790313	159	223
760323	218	254	761221	52	70	770920	0	0	780620	0	0	790320	172	210
760330	150	199	761228	82	98	770927	0	0	780627	0	0	790327	70	106
760406	62	117	770104	105	123	771004	0	0	780704	0	0	790403	82	134
760413	10	18	770111	136	151	771011	0	0	780711	0	0	790410	62	68
760420	15	21	770118	196	218	771018	0	0	780718	0	0	790417	18	34
760427	12	19	770125	215	249	771025	0	0	780725	0	0	790424	8	13
760504	11	23	770201	209	236	771101	0	0	780801	0	0	790501	1	3
760511	0	0	770208	216	258	771108	0	0	780808	0	0	790508	3	3
760518	1	1	770215	229	267	771115	0	0	780815	0	0	790515	0	0
760525	0	0	770222	221	262	771122	0	0	780822	0	0	790522	0	0
760601	0	0	770301	222	254	771129	0	0	780829	0	0	790529	0	0
760608	0	0	770308	221	252	771206	0	0	780905	0	0	790605	0	0
760615	0	0	770315	162	179	771213	0	0	780912	0	0	790612	0	0
760622	0	0	770322	171	201	771220	5	6	780919	0	0	790619	0	0

GULF OF ST LAWRENCE
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	0	0	800325	37	73	801223	41	49	810922	0	0	820622	0	0
790703	0	0	800401	50	121	801230	62	71	810929	0	0	820629	0	0
790710	0	0	800408	31	54	810106	111	131	811006	0	0	820706	0	0
790717	0	0	800415	20	33	810113	106	127	811013	0	0	820713	0	0
790724	0	0	800422	7	15	810120	93	135	811020	0	0	820720	0	0
790731	0	0	800429	2	3	810127	163	206	811027	0	0	820727	0	0
790807	0	0	800506	0	0	810203	169	219	811103	0	0	820803	0	0
790814	0	0	800513	1	2	810210	171	216	811110	0	0	820810	0	0
790821	0	0	800520	0	0	810217	173	237	811117	0	0	820817	0	0
790828	0	0	800527	0	0	810224	117	176	811124	0	0	820824	0	0
790904	0	0	800603	0	0	810303	43	76	811201	0	0	820831	0	0
790911	0	0	800610	0	0	810310	27	57	811208	0	0	820907	0	0
790918	0	0	800617	0	0	810317	24	41	811215	0	0	820914	0	0
790925	0	0	800624	0	0	810324	2	10	811222	0	0	820921	0	0
791002	0	0	800701	0	0	810331	0	0	811229	0	0	820928	0	0
791009	0	0	800708	0	0	810407	0	1	820105	0	0	821005	0	0
791016	0	0	800715	0	0	810414	0	0	820112	55	73	821012	0	0
791023	0	0	800722	0	0	810421	0	0	820119	21	26	821019	0	0
791030	0	0	800729	0	0	810428	0	1	820126	45	59	821026	0	0
791106	0	0	800805	0	0	810505	0	0	820202	66	73	821102	0	0
791113	0	0	800812	0	0	810512	0	0	820209	171	183	821109	0	0
791120	0	0	800819	0	0	810519	0	0	820216	207	231	821116	0	0
791127	0	0	800826	0	0	810526	0	0	820223	193	207	821123	0	0
791204	0	0	800902	0	0	810602	0	0	820302	241	280	821130	0	0
791211	0	0	800909	0	0	810609	0	0	820309	209	249	821207	0	0
791218	13	14	800916	0	0	810616	0	0	820316	151	173	821214	0	0
791226	39	45	800923	0	0	810623	0	0	820323	150	197	821221	8	11
800102	8	13	800930	0	0	810630	0	0	820330	134	157	821228	20	28
800108	60	65	801007	0	0	810707	0	0	820406	55	82			
800115	50	64	801014	0	0	810714	0	0	820413	53	79			
800122	50	63	801021	0	0	810721	0	0	820420	10	18			
800129	65	90	801028	0	0	810728	0	0	820427	13	13			
800205	189	212	801104	0	0	810804	0	0	820504	2	6			
800212	171	197	801111	0	0	810811	0	0	820511	4	7			
800219	191	217	801118	0	0	810818	0	0	820518	5	8			
800226	176	218	801125	0	0	810825	0	0	820525	7	18			
800304	232	269	801202	0	0	810901	0	0	820601	0	0			
800311	200	222	801209	0	0	810908	0	0	820608	1	2			
800318	133	222	801216	12	20	810915	0	0	820615	0	0			

CANADIAN ARCHIPELAGO EAST
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	406	427	721003	278	380	730703	294	332	740402	425	425	741231	409	427
720110	406	427	721010	354	402	730710	302	340	740409	427	427	750107	409	427
720117	406	427	721017	373	409	730717	311	352	740416	425	425	750114	410	427
720124	406	427	721024	391	427	730724	300	342	740423	409	427	750121	409	426
720131	406	427	721031	410	427	730731	264	344	740430	421	421	750128	408	424
720207	406	427	721107	423	427	730807	208	325	740507	425	426	750204	411	427
720214	405	426	721114	421	427	730814	156	241	740514	417	418	750211	406	422
720221	406	427	721121	424	427	730821	134	208	740521	412	413	750218	410	427
720228	406	427	721128	415	427	730828	100	178	740528	412	426	750225	410	427
720306	406	427	721205	409	427	730904	88	175	740604	390	416	750304	412	427
720313	406	427	721212	384	427	730911	74	137	740611	383	421	750311	409	426
720320	406	427	721219	385	427	730918	94	142	740618	359	386	750318	410	427
720327	427	427	721226	385	427	730925	91	129	740625	355	404	750325	409	427
720403	427	427	730102	408	427	731002	116	157	740702	339	377	750401	409	426
720410	426	427	730109	390	427	731009	112	118	740709	311	369	750408	410	427
720417	405	427	730116	389	427	731016	151	158	740716	287	358	750415	410	425
720424	405	427	730123	389	427	731023	168	182	740723	275	341	750422	398	424
720501	421	427	730130	389	427	731030	239	256	740730	229	263	750429	391	427
720508	411	427	730206	408	427	731106	304	323	740806	212	254	750506	390	426
720515	403	425	730213	403	427	731113	369	405	740813	184	245	750513	393	427
720522	397	427	730220	414	427	731120	389	427	740820	127	176	750520	384	426
720529	399	426	730227	415	427	731127	400	427	740827	113	159	750527	377	427
720605	389	427	730306	415	427	731204	405	420	740903	85	137	750603	392	427
720612	376	427	730313	414	426	731211	414	427	740910	78	124	750610	380	427
720619	367	424	730320	415	427	731218	389	427	740917	81	138	750617	369	426
720626	382	425	730327	425	427	731224	402	427	740924	88	136	750624	334	426
720703	372	427	730403	415	427	731231	414	426	741001	89	119	750701	315	425
720710	374	426	730410	427	427	740108	427	427	741008	112	141	750708	321	426
720717	353	420	730417	426	426	740115	427	427	741016	138	160	750715	237	344
720724	339	404	730424	404	422	740122	427	427	741022	242	283	750722	219	347
720731	342	423	730501	407	424	740129	414	427	741029	317	344	750729	108	191
720807	313	402	730508	420	425	740205	415	427	741105	370	398	750805	119	249
720814	290	387	730515	374	402	740212	427	427	741112	391	423	750812	59	157
720821	260	355	730522	385	413	740219	427	427	741119	396	423	750819	56	113
720828	188	288	730529	387	410	740226	424	424	741126	384	427	750826	34	104
720905	139	231	730605	369	401	740305	427	427	741203	400	426	750902	19	60
720912	204	347	730612	367	426	740312	423	423	741210	391	419	750909	56	95
720919	206	285	730619	281	317	740319	425	425	741217	409	427	750916	67	126
720926	207	278	730626	338	374	740326	425	425	741224	408	425	750923	93	157

CANADIAN ARCHIPELAGO EAST
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	110	155	760629	271	321	770329	414	426	771227	413	425	780926	177	248
751007	143	180	760706	318	373	770405	413	424	780103	415	427	781003	221	286
751014	225	248	760713	280	349	770412	415	426	780110	394	403	781010	310	346
751021	276	295	760720	273	332	770419	416	426	780117	415	426	781017	356	373
751028	258	287	760727	277	338	770426	411	425	780124	389	398	781024	406	423
751104	300	324	760803	283	334	770503	408	425	780131	415	426	781031	406	418
751111	380	409	760810	236	332	770510	399	421	780207	415	425	781107	414	425
751118	378	418	760817	211	304	770517	391	426	780214	416	426	781114	414	425
751125	398	426	760824	161	291	770524	385	425	780221	388	398	781121	415	425
751202	393	423	760831	146	266	770531	356	423	780228	412	424	781128	414	425
751209	407	423	760907	133	239	770607	359	418	780307	414	424	781205	417	426
751216	410	425	760914	66	106	770614	337	362	780314	393	403	781212	417	426
751223	397	426	760921	134	192	770621	334	383	780321	411	422	781219	418	427
751230	415	427	760928	182	215	770628	313	356	780328	413	425	781226	416	425
760106	414	427	761005	202	238	770705	262	286	780404	413	424	790102	415	424
760113	412	426	761012	241	277	770712	274	316	780411	410	421	790109	419	427
760120	414	426	761019	261	299	770719	238	304	780418	413	424	790116	417	425
760127	410	425	761026	345	387	770726	240	286	780425	413	424	790123	417	426
760203	410	426	761102	382	422	770802	149	190	780502	416	426	790130	418	426
760210	410	427	761109	387	425	770809	83	143	780509	415	425	790206	418	426
760217	408	425	761116	407	427	770816	83	138	780516	416	426	790213	418	425
760224	407	427	761123	408	427	770823	84	128	780523	388	419	790220	414	423
760302	414	427	761130	409	424	770830	121	175	780530	390	422	790227	419	427
760309	405	423	761207	403	426	770906	101	159	780606	380	412	790306	417	426
760316	415	426	761214	420	426	770913	79	143	780613	394	418	790313	418	426
760323	415	425	761221	404	426	770920	95	144	780620	370	401	790320	413	427
760330	416	425	761228	404	426	770927	104	133	780627	363	385	790327	414	424
760406	410	427	770104	392	403	771004	133	185	780704	339	364	790403	419	427
760413	406	424	770111	386	403	771011	168	224	780711	358	373	790410	416	427
760420	395	424	770118	411	427	771018	205	240	780718	362	383	790417	404	417
760427	399	421	770125	426	427	771025	287	305	780725	346	404	790424	400	422
760504	407	427	770201	426	427	771101	280	303	780801	320	391	790501	405	427
760511	406	425	770208	398	398	771108	303	334	780808	264	305	790508	408	421
760518	396	416	770215	403	422	771115	384	418	780815	264	323	790515	396	417
760525	378	422	770222	404	424	771122	407	427	780822	201	304	790522	387	397
760601	387	422	770301	409	423	771129	410	425	780829	191	274	790529	394	405
760608	385	420	770308	412	425	771206	410	427	780905	139	258	790605	398	427
760615	349	406	770315	414	425	771213	386	399	780912	132	221	790612	387	422
760622	351	390	770322	415	427	771220	411	426	780919	158	240	790619	379	401

CANADIAN ARCHIPELAGO EAST
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	382	398	800325	416	427	801223	403	426	810922	44	77	820622	332	362
790703	359	385	800401	416	427	801230	427	427	810929	67	112	820629	350	409
790710	344	364	800408	417	427	810106	427	427	811006	93	127	820706	345	380
790717	261	296	800415	417	427	810113	426	426	811013	145	176	820713	320	379
790724	254	288	800422	417	426	810120	422	422	811020	159	210	820720	296	333
790731	219	269	800429	418	427	810127	406	406	811027	192	212	820727	234	336
790807	218	286	800506	416	426	810203	425	426	811103	194	219	820803	204	286
790814	195	258	800513	415	425	810210	406	426	811110	258	282	820810	168	258
790821	148	189	800520	412	426	810217	397	425	811117	374	425	820817	124	221
790828	169	242	800527	411	427	810224	391	426	811124	392	425	820824	118	182
790904	105	170	800603	374	422	810303	394	426	811201	396	425	820831	98	171
790911	114	180	800610	381	416	810310	395	425	811208	395	423	820907	72	152
790918	149	203	800617	325	388	810317	399	426	811215	396	426	820914	62	123
790925	171	218	800624	313	373	810324	396	423	811222	355	377	820921	61	108
791002	158	193	800701	288	347	810331	401	425	811229	409	425	820928	87	139
791009	164	190	800708	299	356	810407	403	425	820105	417	427	821005	193	237
791016	214	240	800715	295	333	810414	398	417	820112	414	425	821012	201	243
791023	224	244	800722	271	321	810421	412	423	820119	417	427	821019	280	294
791030	388	424	800729	266	336	810428	403	425	820126	416	426	821026	304	321
791106	387	400	800805	220	303	810505	418	426	820202	413	422	821102	305	321
791113	416	426	800812	177	282	810512	365	389	820209	416	424	821109	385	410
791120	415	426	800819	178	262	810519	369	388	820216	416	425	821116	413	427
791127	418	427	800826	127	267	810526	373	400	820223	418	427	821123	410	423
791204	391	404	800902	117	228	810602	337	365	820302	418	426	821130	404	424
791211	378	389	800909	83	207	810609	341	377	820309	418	425	821207	397	423
791218	403	404	800916	69	80	810616	344	380	820316	418	426	821214	412	427
791226	424	426	800923	86	97	810623	347	383	820323	416	426	821221	401	427
800102	416	417	800930	118	136	810630	316	337	820330	413	424	821228	410	424

720327	427	427	721224	385	427	730925	91	129	740625	399	404	750325	409	427
720403	421	427	730102	408	427	731002	116	157	740702	339	377	750401	409	426
720410	426	427	730109	390	427	731009	112	118	740709	311	369	750408	410	427
720417	405	427	730116	389	427	731016	151	198	740716	287	358	750415	410	425
720424	405	427	730123	389	427	731023	168	182	740723	275	341	750422	398	424
720501	421	427	730130	389	427	731030	239	256	740730	229	263	750429	391	427
720508	411	427	730206	408	427	731106	304	324	740806	212	254	750506	390	426
720515	403	425	730213	403	427	731113	369	405	740813	184	245	750513	393	427
720522	397	427	730220	414	427	731120	389	427	740820	127	176	750520	384	426
720529	399	426	730227	415	427	731127	400	427	740827	113	159	750527	377	427
720605	389	427	730306	415	427	731204	405	420	740903	85	137	750603	392	427
720612	376	427	730313	414	426	731211	414	427	740910	78	124	750610	380	427
720619	367	424	730320	415	427	731218	389	427	740917	81	138	750617	369	426
720626	382	425	730327	425	427	731224	402	427	740924	88	136	750624	334	426
720703	372	427	730403	415	427	731231	414	426	741001	89	119	750701	315	425
720710	374	426	730410	427	427	740108	427	427	741008	112	141	750708	321	426
720717	353	420	730417	426	426	740115	427	427	741016	138	160	750715	237	344
720724	339	404	730424	404	422	740122	427	427	741022	242	283	750722	219	347
720731	342	423	730501	407	424	740129	414	427	741029	317	344	750729	108	191
720807	313	402	730508	420	425	740205	415	427	741105	370	398	750805	119	249
720814	290	387	730515	374	402	740212	427	427	741112	391	423	750812	59	157
720821	260	355	730522	385	413	740219	427	427	741119	396	423	750819	56	113
720828	188	288	730529	387	410	740226	424	424	741126	384	427	750826	34	104
720905	139	231	730605	369	401	740305	427	427	741203	400	426	750902	19	60
720912	204	347	730612	367	426	740312	423	423	741210	391	419	750909	56	95
720919	206	265	730619	281	317	740319	425	425	741217	409	427	750916	67	126
720926	207	278	730626	338	374	740326	425	425	741224	408	425	750923	93	157

CANADIAN ARCHIPELAGO EAST
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	110	155	760629	271	321	770329	414	426	771227	419	425	780926	177	248
751007	143	180	760706	318	373	770405	413	424	780103	4[illegible]	427	781003	221	286
751014	225	248	760713	280	349	770412	415	426	780110	394	403	781010	310	346
751021	276	295	760720	273	332	770419	416	426	780117	415	426	781017	356	373
751028	298	287	760727	277	338	770426	411	425	780124	389	398	781024	406	423
751104	300	324	760803	283	334	770503	408	425	780131	415	426	781031	406	418
751111	380	409	760810	236	332	770510	399	421	780207	415	425	781107	414	425
751118	378	418	760817	211	304	770517	391	426	780214	416	426	781114	414	425
751125	398	426	760824	161	291	770524	385	425	780221	388	398	781121	415	425
751202	393	423	760831	146	266	770531	356	423	780228	412	424	781128	414	425
751209	407	423	760907	133	239	770607	359	418	780307	414	424	781205	417	426
751216	410	425	760914	66	106	770614	337	362	780314	393	403	781212	417	426
751223	397	426	760921	134	192	770621	334	383	780321	411	422	781219	418	427
751230	415	427	760928	182	215	770628	313	356	780328	413	425	781226	416	425
760106	414	427	761005	202	238	770705	262	286	780404	413	424	790102	415	424
760113	412	426	761012	241	277	770712	274	316	780411	410	421	790109	419	427
760120	414	426	761019	261	299	770719	238	304	780418	413	424	790116	417	425
760127	410	425	761026	345	387	770726	240	286	780425	413	424	790123	417	426
760203	410	426	761102	382	422	770802	149	190	780502	416	426	790130	418	426
760210	410	427	761109	387	425	770809	83	143	780509	415	425	790206	418	426
760217	408	425	761116	407	427	770816	83	138	780516	416	426	790213	418	425
760224	407	427	761123	408	427	770823	84	128	780523	388	419	790220	414	423
760302	414	427	761130	409	424	770830	121	175	780530	390	422	790227	419	427
760309	405	423	761207	403	426	770906	101	159	780606	380	412	790306	417	426
760316	415	426	761214	420	426	770913	79	143	780613	394	418	790313	418	426
760323	415	425	761221	404	426	770920	95	144	780620	370	401	790320	413	427
760330	416	425	761228	404	426	770927	104	133	780627	363	385	790327	414	424
760406	410	427	770104	392	403	771004	133	185	780704	339	364	790403	419	427
760413	406	424	770111	386	403	771011	168	224	780711	358	373	790410	416	427
760420	395	424	770118	411	427	771018	205	240	780718	362	383	790417	404	417
760427	399	421	770125	426	427	771025	287	305	780725	346	404	790424	400	422
760504	407	427	770201	426	427	771101	280	303	780801	320	391	790501	405	427
760511	406	425	770208	398	398	771108	303	334	780808	264	305	790508	408	421
760518	396	416	770215	403	422	771115	384	418	780815	264	323	790515	396	417
760525	378	422	770222	404	424	771122	407	427	780822	201	304	790522	387	397
760601	387	422	770301	409	423	771129	410	425	780829	191	274	790529	394	405
760608	385	420	770308	412	425	771206	410	427	780905	139	258	790605	398	427
760615	349	406	770315	414	425	771213	386	399	780912	132	221	790612	387	422
760622	351	390	770322	415	427	771220	411	426	780919	158	240	790619	379	401

CANADIAN ARCHIPELAGO EAST
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	382	398	800325	416	427	801223	403	426	810922	44	77	820622	332	362
790703	359	385	800401	416	427	801230	427	427	810929	67	112	820629	350	409
790710	344	364	800408	417	427	810106	427	427	811006	93	127	820706	345	380
790717	261	296	800415	417	427	810113	426	426	811013	145	176	820713	320	375
790724	254	288	800422	417	426	810120	422	422	811020	159	210	820720	296	333
790731	219	269	800429	418	427	810127	406	406	811027	192	212	820727	234	336
790807	218	286	800506	416	426	810203	425	426	811103	194	219	820803	204	286
790814	195	258	800513	415	425	810210	406	426	811110	258	282	820810	168	258
790821	148	189	800520	412	426	810217	397	425	811117	374	425	820817	124	221
790828	169	242	800527	411	427	810224	391	426	811124	392	425	820824	118	182
790904	105	170	800603	374	422	810303	394	426	811201	396	425	820831	98	171
790911	114	180	800610	381	416	810310	395	425	811208	395	423	820907	75	152
790918	149	203	800617	325	388	810317	399	426	811215	396	426	820914	62	123
790925	171	218	800624	313	373	810324	396	423	811222	355	377	820921	61	108
791002	158	193	800701	288	347	810331	401	425	811229	409	425	820928	87	139
791009	164	190	800708	299	356	810407	403	425	820105	417	427	821005	193	237
791016	214	240	800715	295	333	810414	398	417	820112	414	425	821012	201	243
791023	224	244	800722	271	321	810421	412	423	820119	417	427	821019	280	294
791030	388	424	800729	286	336	810428	403	425	820126	416	426	821026	304	321
791106	387	400	800805	220	303	810505	418	426	820202	413	422	821102	305	321
791113	416	426	800812	177	282	810512	365	389	820209	416	426	821109	385	410
791120	415	426	800819	178	262	810519	369	388	820216	416	425	821116	413	427
791127	418	427	800826	127	267	810526	373	400	820223	418	427	821123	410	423
791204	391	404	800902	117	228	810602	337	365	820302	418	426	821130	404	424
791211	378	389	800909	83	207	810609	341	377	820309	418	425	821207	397	423
791218	403	404	800916	69	80	810616	344	380	820316	418	426	821214	412	427
791226	424	426	800923	86	97	810623	347	383	820323	416	426	821221	401	427
800102	416	417	800930	118	134	810630	316	337	820330	413	424	821228	410	424
800108	418	418	801007	173	188	810707	352	388	820406	408	425			
800115	426	427	801014	217	241	810714	285	310	820413	408	426			
800122	424	424	801021	258	285	810721	274	318	820420	405	424			
800129	426	426	801028	295	325	810728	192	312	820427	399	426			
800205	427	427	801104	320	348	810804	173	282	820504	398	425			
800212	421	421	801111	337	368	810811	160	295	820511	407	426			
800219	421	421	801118	376	405	810818	74	101	820518	406	426			
800226	405	425	801125	394	425	810825	67	109	820525	397	425			
800304	425	426	801202	402	427	810901	35	75	820601	382	395			
800311	425	427	801209	392	422	810908	47	88	820608	373	415			
800318	415	425	801216	404	422	810915	48	67	820615	368	407			

BAFFIN BAY/DAVIS STRAIT
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT
720103	592	629
720110	606	641
720117	708	776
720124	939	999
720131	899	1012
720207	996	1071
720214	1004	1111
720221	1242	1385
720228	1139	1239
720306	1095	1220
720313	1068	1209
720320	1053	1167
720327	1232	1282
720403	1172	1218
720410	938	1102
720417	910	1058
720424	803	962
720501	733	868
720508	738	914
720515	675	884
720522	655	873
720529	630	828
720605	610	844
720612	615	734
720619	507	638
720626	520	669
720703	425	630
720710	332	511
720717	253	444
720724	220	305
720731	165	229
720807	170	233
720814	126	165
720821	115	154
720828	69	112
720905	60	96
720912	62	129
720919	49	84
720926	33	64
721003	32	72
721010	30	81
721017	58	93
721024	96	130
721031	190	229
721107	204	258
721114	264	321
721121	244	275
721128	336	360
721205	373	447
721212	495	563
721219	633	701
721226	720	838
730102	896	941
730109	795	871
730116	840	962
730123	850	991
730130	890	1036
730206	868	966
730213	989	1117
730220	952	1065
730227	892	982
730306	963	1074
730313	1113	1227
730320	952	1063
730327	891	984
730403	863	987
730410	859	911
730417	812	919
730424	789	917
730501	708	825
730508	670	819
730515	635	846
730522	513	668
730529	465	576
730605	365	465
730612	348	455
730619	295	422
730626	216	299
730703	204	280
730710	139	190
730717	197	242
730724	180	238
730731	180	244
730807	155	222
730814	140	207
730821	131	200
730828	78	160
730904	64	124
730911	23	51
730918	22	41
730925	21	39
731002	12	29
731009	20	44
731016	14	43
731023	3	9
731030	27	43
731106	29	62
731113	53	61
731120	131	156
731127	141	162
731204	182	202
731211	218	237
731218	263	303
731224	286	304
731231	347	385
740108	475	528
740115	590	662
740122	702	731
740129	830	892
740205	799	866
740212	790	869
740219	797	939
740226	796	906
740305	839	979
740312	874	1013
740319	834	943
740326	811	934
740402	773	883
740409	773	863
740416	776	864
740423	695	856
740430	746	896
740507	717	799
740514	686	769
740521	592	668
740528	550	625
740604	523	589
740611	419	527
740618	368	458
740625	325	413
740702	286	355
740709	232	300
740716	217	295
740723	151	214
740730	80	133
740806	40	100
740813	19	38
740820	12	31
740827	0	1
740903	0	0
740910	0	0
740917	0	0
740924	0	0
741001	0	0
741008	0	0
741016	8	8
741022	9	9
741029	0	0
741105	15	16
741112	79	90
741119	173	239
741126	132	149
741203	227	259
741210	311	381
741217	327	373
741224	421	476
741231	495	532
750107	562	598
750114	659	701
750121	691	757
750128	807	891
750204	883	981
750211	917	1018
750218	792	918
750225	886	975
750304	831	966
750311	820	945
750318	776	929
750325	780	938
750401	671	790
750408	652	741
750415	539	655
750422	551	655
750429	587	692
750506	534	599
750513	517	608
750520	492	576
750527	446	524
750603	380	416
750610	427	539
750617	366	491
750624	290	407
750701	242	323
750708	223	325
750715	134	217
750722	96	153
750729	82	193
750805	16	51
750812	3	9
750819	0	0
750826	0	0
750902	0	0
750909	0	0
750916	0	0
750923	0	0

BAFFIN BAY/DAVIS STRAIT
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT
750930	0	0
751007	0	0
751014	0	0
751021	18	23
751028	31	49
751104	35	38
751111	47	53
751118	118	151
751125	169	215
751202	201	256
751209	242	302
751216	282	352
751223	355	466
751230	478	543
760106	531	611
760113	616	670
760120	639	740
760127	646	768
760203	689	792
760210	750	844
760217	889	1016
760224	992	1132
760302	1036	1279
760309	992	1216
760316	1030	1147
760323	996	1154
760330	933	1039
760406	801	951
760413	700	818
760420	698	893
760427	644	791
760504	569	698
760511	552	644
760518	542	624
760525	447	550
760601	425	486
760608	442	511
760615	381	520
760622	373	476
760629	293	415
760706	315	451
760713	168	235
760720	171	274
760727	120	195
760803	136	206
760810	114	205
760817	63	208
760824	48	148
760831	34	111
760907	25	118
760914	1	5
760921	2	12
760928	0	1
761005	0	0
761012	18	35
761019	17	35
761026	61	75
761102	84	97
761109	87	109
761116	115	128
761123	147	177
761130	241	272
761207	261	305
761214	361	414
761221	480	533
761228	348	377
770104	398	454
770111	475	545
770118	496	581
770125	468	506
770201	537	588
770208	594	649
770215	652	729
770222	700	792
770301	655	730
770308	780	882
770315	771	854
770322	784	860
770329	658	779
770405	625	706
770412	635	725
770419	549	646
770426	571	668
770503	499	641
770510	503	652
770517	471	595
770524	409	514
770531	348	435
770607	360	437
770614	346	407
770621	278	359
770628	261	370
770705	204	291
770712	196	257
770719	147	173
770726	77	88
770802	59	78
770809	72	86
770816	91	121
770823	59	85
770830	60	88
770906	53	84
770913	36	61
770920	24	42
770927	42	75
771004	25	47
771011	33	37
771018	28	42
771025	50	59
771101	134	153
771108	141	162
771115	183	210
771122	190	220
771129	206	242
771206	230	273
771213	252	287
771220	366	410
771227	368	403
780103	428	464
780110	516	536
780117	531	600
780124	663	748
780131	678	753
780207	637	701
780214	563	626
780221	610	659
780228	577	635
780307	577	638
780314	634	707
780321	651	762
780328	706	785
780404	660	765
780411	660	756
780418	572	648
780425	636	756
780502	645	734
780509	533	616
780516	448	549
780523	401	537
780530	367	446
780606	415	533
780613	374	476
780620	273	363
780627	189	289
780704	223	359
780711	135	240
780718	102	213
780725	60	104
780801	54	96
780808	31	50
780815	24	41
780822	24	43
780829	17	43
780905	8	15
780912	5	5
780919	3	6
780926	2	5
781003	8	8
781010	10	11
781017	20	22
781024	61	77
781031	136	145
781107	146	174
781114	235	262
781121	349	378
781128	389	432
781205	410	467
781212	459	500
781219	468	513
781226	428	460
790102	381	408
790109	521	594
790116	426	480
790123	563	603
790130	367	384
790206	463	501
790213	556	624
790220	568	687
790227	687	774
790306	744	828
790313	712	801
790320	673	752
790327	668	796
790403	671	726
790410	614	682
790417	471	553
790424	407	535
790501	427	516
790508	410	435
790515	357	388
790522	292	328
790529	258	327
790605	336	415
790612	311	392
790619	263	326

BAFFIN BAY/DAVIS STRAIT
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT
790626	238	318
790703	232	304
790710	173	244
790717	136	175
790724	96	147
790731	70	125
790807	71	128
790814	44	69
790821	24	51
790828	21	41
790904	16	32
790911	0	0
790918	0	0
790925	0	0
791002	0	0
791009	11	13
791016	[illegible]	10
791023	[illegible]	12
791030	27	39
791106	130	147
791113	121	129
791120	176	193
791127	201	223
791204	263	294
791211	359	418
791218	448	490
791226	532	579
800102	462	497
800325	597	676
800401	652	740
800408	609	657
800415	614	699
800422	646	701
800429	652	742
800506	555	663
800513	480	552
800520	402	484
800527	418	461
800603	394	434
800610	324	396
800617	306	419
800624	226	333
800701	216	242
800708	176	196
800715	159	176
800722	172	194
800729	160	181
800805	157	201
800812	77	153
800819	64	125
800826	11	36
800902	7	33
800909	0	0
800916	0	0
800923	0	0
800930	0	0
801223	338	392
801230	500	543
810106	509	586
810113	515	631
810120	612	725
810127	650	780
810203	590	746
810210	694	794
810217	711	839
810224	663	828
810303	726	903
810310	523	612
810317	554	646
810324	491	608
810331	570	691
810407	583	681
810414	624	740
810421	522	599
810428	497	595
810505	458	537
810512	420	504
810519	479	575
810526	393	534
810602	345	440
810609	323	411
810616	265	369
810623	223	284
810630	183	238
810922	0	0
810929	0	0
811006	0	0
811013	0	0
811020	0	0
811027	0	0
811103	1	2
811110	36	49
811117	148	167
811124	237	278
811201	272	320
811208	254	288
811215	282	331
811222	301	385
811229	368	458
820105	508	549
820112	452	513
820119	379	451
820126	396	458
820202	631	695
820209	721	906
820216	891	1006
820223	906	1058
820302	901	1069
820309	954	1104
820316	913	1009
820323	820	967
820330	826	945
820622	417	615
820629	400	590
820706	242	397
820713	220	271
820720	215	285
820727	183	259
820803	155	259
820810	102	226
820817	63	213
820824	37	109
820831	30	78
820907	20	52
820914	16	36
820921	8	25
820928	21	39
821005	10	12
821012	6	8
821019	16	22
821026	29	30
821102	119	160
821109	182	196
821116	225	241
821123	248	272
821130	305	355
821207	378	419
821214	512	585
821221	556	621
821228	638	675

720327	1232	1282	721226	720	838	730925	21	39	740625	325	413	750325	780	938
720403	1174	1218	730102	896	941	731002	12	29	740702	286	355	750401	671	790
720410	938	1102	730109	795	871	731009	20	44	740709	232	300	750408	652	741
720417	910	1058	730116	840	962	731016	14	43	740716	217	295	750415	539	655
720424	803	962	730123	850	991	731023	3	9	740723	151	214	750422	551	655
720501	733	868	730130	890	1036	731030	27	43	740730	80	133	750429	587	692
720508	736	914	730206	868	966	731106	29	62	740806	40	100	750506	534	599
720515	675	884	730213	989	1117	731113	53	61	740813	19	38	750513	517	608
720522	695	873	730220	952	1065	731120	131	156	740820	12	31	750520	492	576
720529	630	828	730227	892	982	731127	141	162	740827	0	1	750527	446	524
720605	610	844	730306	963	1074	731204	182	202	740903	0	0	750603	380	416
720612	615	734	730313	1113	1227	731211	218	237	740910	0	0	750610	427	539
720619	507	638	730320	952	1063	731218	263	303	740917	0	0	750617	366	491
720626	520	669	730327	891	984	731224	286	304	740924	0	0	750624	290	407
720703	425	630	730403	863	987	731231	347	385	741001	0	0	750701	242	323
720710	332	511	730410	859	911	740108	475	528	741008	0	0	750708	223	325
720717	253	444	730417	812	919	740115	590	662	741016	8	8	750715	134	217
720724	220	305	730424	789	917	740122	702	731	741022	9	9	750722	96	153
720731	165	229	730501	708	825	740129	830	892	741029	0	0	750729	82	193
720807	170	233	730508	670	819	740205	799	866	741105	15	16	750805	16	51
720814	126	165	730515	635	846	740212	790	869	741112	79	90	750812	3	9
720821	115	154	730522	513	668	740219	797	939	741119	173	239	750819	0	0
720828	69	112	730529	465	576	740226	796	906	741126	132	149	750826	0	0
720905	60	96	730605	365	465	740305	839	979	741203	227	259	750902	0	0
720912	62	129	730612	348	455	740312	874	1013	741210	311	381	750909	0	0
720919	49	84	730619	293	422	740319	834	943	741217	327	373	750916	0	0
720926	33	64	730626	216	299	740326	811	934	741224	421	476	750923	0	0

BAFFIN BAY/DAVIS STRAIT
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	293	415	770329	658	779	771227	368	403	780926	2	5
751007	0	0	760706	315	451	770405	625	706	780103	428	464	781003	8	8
751014	0	0	760713	168	235	770412	635	725	780110	516	536	781010	10	11
751021	18	23	760720	171	274	770419	549	646	780117	531	600	781017	20	22
751028	31	49	760727	120	195	770426	571	668	780124	663	748	781024	61	77
751104	35	38	760803	136	206	770503	499	641	780131	678	753	781031	136	145
751111	47	53	760810	114	205	770510	503	652	780207	637	701	781107	146	174
751118	118	151	760817	63	208	770517	471	595	780214	563	626	781114	235	262
751125	169	215	760824	48	148	770524	409	514	780221	610	659	781121	349	378
751202	201	256	760831	34	111	770531	348	435	780228	577	635	781128	389	432
751209	242	302	760907	25	118	770607	360	437	780307	577	638	781205	410	467
751216	282	352	760914	1	9	770614	346	407	780314	634	707	781212	459	500
751223	355	466	760921	2	12	770621	278	359	780321	651	762	781219	468	513
751230	478	543	760928	0	1	770628	261	370	780328	706	785	781226	428	460
760106	531	611	761005	0	0	770705	204	291	780404	660	765	790102	381	408
760113	616	670	761012	18	35	770712	196	257	780411	660	756	790109	521	594
760120	639	740	761019	17	35	770719	147	173	780418	572	648	790116	426	480
760127	646	768	761026	61	75	770726	77	88	780425	636	756	790123	563	603
760203	689	792	761102	84	97	770802	59	78	780502	645	734	790130	367	384
760210	750	844	761109	87	109	770809	72	86	780509	533	616	790206	463	501
760217	889	1016	761116	115	128	770816	91	121	780516	448	549	790213	556	624
760224	992	1132	761123	147	177	770823	59	85	780523	401	537	790220	568	687
760302	1036	1279	761130	241	272	770830	60	88	780530	367	446	790227	687	774
760309	992	1216	761207	261	305	770906	53	84	780606	415	533	790306	744	828
760316	1030	1147	761214	361	414	770913	36	61	780613	374	476	790313	712	801
760323	996	1154	761221	480	533	770920	24	42	780620	273	363	790320	673	752
760330	933	1039	761228	348	377	770927	42	75	780627	189	289	790327	668	796
760406	801	951	770104	398	434	771004	25	47	780704	223	359	790403	671	726
760413	700	818	770111	475	545	771011	33	37	780711	135	240	790410	614	682
760420	698	893	770118	496	581	771018	28	42	780718	102	213	790417	471	553
760427	644	791	770125	468	506	771025	50	59	780725	60	104	790424	407	535
760504	569	698	770201	557	588	771101	134	153	780801	54	96	790501	427	516
760511	552	644	770208	594	649	771108	141	162	780808	31	50	790508	410	435
760518	542	624	770215	652	729	771115	183	210	780815	24	41	790515	357	388
760525	447	550	770222	700	792	771122	190	220	780822	24	43	790522	292	328
760601	425	486	770301	655	730	771129	206	242	780829	17	43	790529	258	327
760608	442	511	770308	780	882	771206	230	273	780905	8	15	790605	336	415
760615	381	520	770315	771	854	771213	252	287	780912	5	5	790612	311	392
760622	373	476	770322	784	860	771220	366	410	780919	3	6	790619	263	326

BAFFIN BAY/DAVIS STRAIT
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	238	318	800325	597	676	801223	338	392	810922	0	0	820622	417	615
790703	232	304	800401	652	740	801230	500	543	810929	0	0	820629	400	590
790710	173	244	800408	609	657	810106	509	586	811006	0	0	820706	242	297
790717	136	175	800415	614	699	810113	515	631	811013	0	0	820713	220	271
790724	96	147	800422	646	701	810120	612	725	811020	0	0	820720	215	285
790731	70	125	800429	652	742	810127	650	780	811027	0	0	820727	183	259
790807	71	128	800506	555	663	810203	590	746	811103	1	2	820803	155	259
790814	44	69	800513	480	552	810210	694	794	811110	36	49	820810	102	226
790821	24	51	800520	402	484	810217	711	879	811117	148	167	820817	63	213
790828	21	41	800527	418	461	810224	663	828	811124	237	278	820824	37	109
790904	16	32	800603	394	434	810303	726	903	811201	272	320	820831	30	78
790911	0	0	800610	324	396	810310	523	612	811208	254	288	820907	20	52
790918	0	0	800617	306	419	810317	554	646	811215	282	331	820914	16	36
790925	0	0	800624	226	333	810324	491	608	811222	301	385	820921	8	25
791002	0	0	800701	216	242	810331	570	651	811229	368	458	820928	21	39
791009	11	13	800708	176	196	810407	583	681	820105	508	549	821005	10	12
791016	9	10	800715	159	176	810414	624	740	820112	452	513	821012	6	8
791023	7	12	800722	172	194	810421	522	599	820119	579	651	821019	16	23
791030	27	39	800729	160	181	810428	497	595	820126	596	658	821026	29	30
791106	130	147	800805	157	201	810505	458	537	820202	631	695	821102	115	160
791113	121	129	800812	77	153	810512	420	504	820209	721	906	821109	182	196
791120	176	193	800819	64	125	810519	479	575	820216	891	1006	821116	225	241
791127	201	223	800826	11	36	810526	393	534	820223	906	1058	821123	248	272
791204	263	294	800902	7	33	810602	345	440	820302	901	1069	821130	305	355
791211	359	418	800909	0	0	810609	323	411	820309	954	1104	821207	378	419
791218	448	490	800916	0	0	810616	265	369	820316	913	1009	821214	512	585
791226	532	579	800923	0	0	810623	223	284	820323	820	967	821221	556	621
800102	462	497	800930	0	0	810630	183	238	820330	826	945	821228	638	675
800108	478	514	801007	0	0	810707	157	212	820406	829	938			
800115	542	588	801014	0	0	810714	137	189	820413	711	788			
800122	599	649	801021	0	0	810721	136	176	820420	689	847			
800129	504	540	801028	3	3	810728	125	198	820427	711	895			
800205	531	612	801104	44	48	810804	97	164	820504	704	863			
800212	582	629	801111	64	75	810811	36	82	820511	585	682			
800219	654	706	801118	158	190	810818	17	29	820518	569	688			
800226	740	836	801125	183	204	810825	11	18	820525	524	614			
800304	733	857	801202	227	269	810901	7	19	820601	460	524			
800311	810	890	801209	239	326	810908	8	15	820608	399	487			
800318	704	817	801216	310	365	810915	0	0	820615	494	624			

NORTH BAFFIN BAY
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	544	573	721003	82	85	730703	322	393	740402	569	571	741231	547	572
720110	544	573	721010	95	97	730710	228	305	740409	569	572	750107	548	573
720117	544	573	721017	191	211	730717	257	292	740416	568	571	750114	547	572
720124	544	573	721024	219	267	730724	188	244	740423	567	569	750121	547	571
720131	544	573	721031	289	332	730731	173	235	740430	563	567	750128	547	571
720207	544	573	721107	348	375	730807	140	207	740507	564	571	750204	547	571
720214	544	573	721114	458	496	730814	91	139	740514	562	572	750211	535	572
720221	543	573	721121	468	511	730821	70	107	740521	559	572	750218	539	572
720228	544	573	721128	470	522	730828	50	85	740528	548	570	750225	544	572
720306	544	573	721205	505	571	730904	13	16	740604	529	549	750304	523	572
720313	544	573	721212	515	571	730911	36	63	740611	477	528	750311	544	572
720320	538	573	721219	513	572	730918	47	61	740618	397	472	750318	548	571
720327	573	573	721226	517	573	730925	59	65	740625	423	495	750325	548	571
720403	573	573	730102	545	573	731002	73	89	740702	383	480	750401	547	573
720410	567	573	730109	516	573	731009	112	118	740709	335	450	750408	547	572
720417	536	573	730116	516	573	731016	117	129	740716	310	454	750415	548	573
720424	523	554	730123	516	573	731023	123	148	740723	260	469	750422	551	573
720501	558	565	730130	516	573	731030	228	246	740730	106	117	750429	539	573
720508	553	563	730206	545	573	731106	326	343	740806	79	94	750506	540	573
720515	540	554	730213	545	573	731113	359	382	740813	58	75	750513	539	572
720522	528	573	730220	569	573	731120	473	526	740820	45	77	750520	528	572
720529	465	519	730227	568	573	731127	500	550	740827	36	51	750527	504	546
720605	452	532	730306	571	573	731204	501	555	740903	33	50	750603	483	533
720612	452	552	730313	571	573	731211	506	556	740910	35	49	750610	477	551
720619	361	476	730320	570	571	731218	513	564	740917	46	69	750617	456	528
720626	396	519	730327	572	573	731224	567	568	740924	64	81	750624	357	487
720703	321	457	730403	570	572	731231	563	568	741001	68	81	750701	239	321
720710	336	496	730410	572	572	740108	567	570	741008	73	86	750708	192	292
720717	320	490	730417	562	571	740115	568	573	741016	86	98	750715	123	190
720724	256	310	730424	531	568	740122	573	573	741022	132	147	750722	93	139
720731	217	466	730501	516	554	740129	573	573	741029	209	258	750729	65	139
720807	155	204	730508	532	568	740205	573	573	741105	291	317	750805	49	67
720814	105	164	730515	526	570	740212	573	573	741112	424	473	750812	25	39
720821	77	120	730522	517	563	740219	571	573	741119	458	522	750819	29	50
720828	61	109	730529	502	543	740226	573	573	741126	451	502	750826	20	42
720905	64	90	730605	480	506	740305	573	573	741203	495	545	750902	20	45
720912	64	89	730612	496	558	740312	571	571	741210	520	572	750909	21	49
720919	71	92	730619	418	502	740319	569	573	741217	541	572	750916	47	61
720926	49	76	730626	349	399	740326	573	573	741224	543	570	750923	51	59

NORTH BAFFIN BAY
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	56	65	760629	343	395	770329	545	570	771227	544	572	780926	63	82
751007	78	86	760706	373	404	770405	550	573	780103	549	573	781003	210	270
751014	112	120	760713	249	342	770412	545	573	780110	572	572	781010	281	352
751021	294	336	760720	195	288	770419	549	572	780117	544	573	781017	392	435
751028	311	353	760727	144	214	770426	532	554	780124	547	571	781024	384	421
751104	379	431	760803	119	164	770503	541	572	780131	549	573	781031	460	489
751111	415	456	760810	113	161	770510	533	567	780207	547	570	781107	489	517
751118	461	506	760817	63	110	770517	529	572	780214	549	573	781114	510	532
751125	477	538	760824	52	90	770524	497	568	780221	548	573	781121	543	571
751202	482	542	760831	45	68	770531	458	538	780228	549	573	781128	540	567
751209	501	559	760907	37	65	770607	435	484	780307	548	572	781205	514	535
751216	512	565	760914	42	55	770614	432	477	780314	548	572	781212	533	557
751223	502	566	760921	42	52	770621	404	446	780321	548	571	781219	519	542
751230	544	572	760928	72	79	770628	384	428	780328	548	572	781226	503	528
760106	549	572	761005	108	119	770705	370	410	780404	549	573	790102	526	552
760113	548	571	761012	172	209	770712	353	403	780411	548	572	790109	540	568
760120	550	573	761019	278	345	770719	294	362	780418	547	572	790116	531	561
760127	550	573	761026	419	470	770726	254	325	780425	548	570	790123	522	547
760203	531	572	761102	434	481	770802	191	297	780502	549	572	790130	525	550
760210	548	573	761109	429	480	770809	164	239	780509	546	573	790206	546	572
760217	544	572	761116	481	507	770816	148	232	780516	543	568	790213	546	573
760224	544	572	761123	497	530	770823	128	167	780523	489	538	790220	547	571
760302	547	572	761130	509	543	770830	122	169	780530	464	543	790227	550	573
760309	541	568	761207	522	559	770906	103	139	780606	465	530	790306	549	573
760316	548	571	761214	537	573	770913	80	99	780613	423	467	790313	549	572
760323	548	572	761221	548	562	770920	49	82	780620	416	477	790320	533	568
760330	549	572	761228	540	556	770927	81	97	780627	387	444	790327	543	568
760406	550	573	770104	507	571	771004	88	121	780704	385	439	790403	538	562
760413	547	573	770111	558	573	771011	126	155	780711	363	413	790410	537	561
760420	539	573	770118	548	572	771018	122	159	780718	334	407	790417	517	550
760427	540	569	770125	567	572	771025	287	319	780725	309	368	790424	517	573
760504	547	573	770201	560	572	771101	439	493	780801	252	373	790501	510	557
760511	548	572	770208	567	573	771108	454	512	780808	198	296	790508	523	547
760518	543	570	770215	521	570	771115	480	528	780815	164	290	790515	502	544
760525	515	558	770222	529	572	771122	479	547	780822	130	236	790522	504	528
760601	515	549	770301	519	570	771129	472	529	780829	90	185	790529	486	520
760608	455	506	770308	524	572	771206	489	549	780905	52	113	790605	452	512
760615	426	468	770315	550	573	771213	530	567	780912	38	71	790612	447	502
760622	405	464	770322	549	572	771220	544	570	780919	48	63	790619	408	443

NORTH BAFFIN BAY
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	368	407	800325	543	567	801223	497	561	810922	41	64	820622	421	543
790703	331	364	800401	548	573	801230	564	565	810929	50	78	820629	393	503
790710	287	329	800408	527	571	810106	568	572	811006	58	91	820706	334	380
790717	249	286	800415	543	572	810113	570	572	811013	70	92	820713	282	352
790724	193	241	800422	544	571	810120	572	573	811020	90	115	820720	237	299
790731	163	212	800429	536	566	810127	545	572	811027	136	150	820727	146	246
790807	172	224	800506	541	571	810203	543	569	811103	374	420	820803	148	230
790814	170	225	800513	521	549	810210	559	572	811110	419	465	820810	99	212
790821	109	178	800520	505	542	810217	557	572	811117	432	494	820817	65	118
790828	44	69	800527	517	557	810224	544	571	811124	475	522	820824	65	151
790904	40	65	800603	498	548	810303	516	573	811201	526	569	820831	65	122
790911	38	45	800610	458	509	810310	528	573	811208	506	565	820907	58	117
790918	53	60	800617	453	515	810317	527	573	811215	516	568	820914	56	123
790925	57	62	800624	427	487	810324	518	573	811222	501	571	820921	69	132
791002	61	67	800701	395	429	810331	556	571	811229	510	572	820928	82	109
791009	84	92	800708	365	395	810407	558	573	820105	541	567	821005	95	115
791016	100	115	800715	306	348	810414	559	573	820112	544	573	821012	158	186
791023	156	176	800722	296	349	810421	542	568	820119	565	572	821019	240	285
791030	314	352	800729	235	331	810428	542	568	820126	566	572	821026	385	423
791106	494	481	800805	175	223	810505	543	573	820202	535	572	821102	401	425
791113	463	488	800812	124	185	810512	492	550	820209	540	573	821109	467	498
791120	466	511	800819	111	151	810519	487	530	820216	536	573	821116	488	517
791127	498	522	800826	52	149	810526	501	525	820223	539	571	821123	496	525
791204	509	534	800902	46	95	810602	487	519	820302	543	572	821130	526	560
791211	510	534	800909	33	71	810609	457	510	820309	546	572	821207	517	541
791218	520	542	800916	29	36	810616	413	435	820316	545	570	821214	509	533
791226	544	570	800923	32	37	810623	367	389	820323	549	573	821221	523	547
800102	545	571	800930	3	3	810630	357	392	820330	550	572	821228	547	573
800108	563	566	801007	68	73	810707	305	365	820406	547	573			

720327	573	573	731225	517	573	730925	39	89	740829	423	570	750331	547	573
720403	573	573	730102	545	573	731002	73	89	740702	383	480	750401	547	573
720410	567	573	730109	516	573	731009	112	118	740709	335	450	750408	547	572
720417	536	573	730116	516	573	731016	117	129	740716	310	454	750415	548	573
720424	523	554	730123	516	573	731023	123	148	740723	260	469	750422	551	573
720501	558	565	730130	516	573	731030	228	246	740730	106	117	750429	539	573
720508	553	563	730206	545	573	731106	326	343	740806	79	94	750506	540	573
720515	540	554	730213	545	573	731113	359	382	740813	58	75	750513	539	572
720522	528	573	730220	569	573	731120	473	526	740820	45	77	750520	528	572
720529	465	519	730227	568	573	731127	500	550	740827	36	51	750527	504	546
720605	432	532	730306	571	573	731204	501	555	740903	33	50	750603	483	533
720612	432	552	730313	571	573	731211	506	556	740910	35	49	750610	477	551
720619	361	476	730320	570	571	731218	513	564	740917	46	69	750617	456	528
720626	396	519	730327	572	573	731224	567	568	740924	64	81	750624	357	487
720703	321	497	730403	570	572	731231	563	568	741001	68	81	750701	239	321
720710	336	496	730410	572	572	740108	567	570	741008	73	86	750708	192	292
720717	320	490	730417	562	571	740115	568	573	741016	84	98	750715	123	190
720724	256	310	730424	531	568	740122	573	573	741022	132	147	750722	93	139
720731	217	466	730501	516	554	740129	573	573	741029	209	258	750729	65	139
720807	195	204	730508	532	568	740205	573	573	741105	291	317	750805	49	67
720814	105	164	730515	526	570	740212	573	573	741112	424	473	750812	25	39
720821	77	120	730522	517	563	740219	571	573	741119	458	522	750819	29	50
720828	61	109	730529	502	543	740226	573	573	741126	451	502	750826	20	42
720905	64	90	730605	480	506	740305	573	573	741203	495	545	750902	20	45
720912	64	89	730612	496	558	740312	571	571	741210	520	572	750909	21	49
720919	71	92	730619	418	502	740319	569	573	741217	541	572	750916	47	61
720926	49	76	730626	349	399	740326	573	573	741224	543	570	750923	51	59

NORTH BAFFIN BAY
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	56	65	760629	343	395	770329	545	570	771227	544	572	780926	63	82
751007	78	86	760706	373	404	770405	550	573	780103	549	573	781003	210	270
751014	112	120	760713	249	342	770412	545	573	780110	572	572	781010	281	352
751021	294	336	760720	195	288	770419	549	572	780117	544	573	781017	392	435
751028	311	353	760727	144	214	770426	532	554	780124	547	571	781024	384	421
751104	379	431	760803	119	164	770503	541	572	780131	549	573	781031	460	489
751111	415	456	760810	113	161	770510	533	567	780207	547	570	781107	489	517
751118	461	506	760817	63	110	770517	529	572	780214	549	573	781114	510	532
751125	477	538	760824	52	90	770524	497	568	780221	548	573	781121	543	571
751202	482	542	760831	45	68	770531	458	538	780228	549	573	781128	540	567
751209	501	539	760907	37	65	770607	435	484	780307	548	572	781205	514	535
751216	512	565	760914	42	55	770614	432	477	780314	548	572	781212	533	557
751223	502	566	760921	42	52	770621	404	446	780321	548	571	781219	519	542
751230	544	572	760928	72	79	770628	384	428	780328	548	572	781226	503	528
760106	549	572	761005	108	119	770705	370	410	780404	549	573	790102	526	552
760113	548	571	761012	172	209	770712	353	403	780411	548	572	790109	540	568
760120	550	573	761019	278	345	770719	294	362	780418	547	572	790116	531	561
760127	550	573	761026	419	470	770726	254	325	780425	548	570	790123	522	547
760203	531	572	761102	434	481	770802	191	297	780502	549	572	790130	525	550
760210	548	573	761109	429	480	770809	164	239	780509	546	573	790206	546	572
760217	544	572	761116	481	507	770816	148	232	780516	543	568	790213	546	573
760224	544	572	761123	497	530	770823	128	167	780523	489	538	790220	547	571
760302	547	572	761130	509	543	770830	122	169	780530	464	543	790227	550	573
760309	541	568	761207	522	559	770906	103	159	780606	465	530	790306	549	573
760316	548	571	761214	537	573	770913	80	99	780613	423	467	790313	549	572
760323	548	572	761221	548	562	770920	49	82	780620	416	477	790320	533	568
760330	549	572	761228	540	558	770927	81	97	780627	387	414	790327	543	568
760406	550	573	770104	507	571	771004	88	121	780704	385	439	790403	538	562
760413	547	573	770111	558	573	771011	126	155	780711	363	413	790410	537	561
760420	539	573	770118	548	572	771018	122	159	780718	334	407	790417	517	550
760427	540	569	770125	567	572	771025	287	319	780725	309	368	790424	517	573
760504	547	573	770201	560	572	771101	439	493	780801	252	373	790501	510	557
760511	548	572	770208	567	573	771108	454	512	780808	198	296	790508	523	547
760518	543	570	770215	521	570	771115	480	528	780815	164	290	790515	502	544
760525	515	558	770222	529	572	771122	479	547	780822	130	236	790522	504	528
760601	515	549	770301	519	570	771129	472	529	780829	90	185	790529	486	520
760608	455	506	770308	524	572	771206	489	549	780905	52	113	790605	452	512
760615	426	468	770315	550	573	771213	530	567	780912	38	71	790612	447	502
760622	405	464	770322	549	572	771220	544	570	780919	48	63	790619	408	443

NORTH BAFFIN BAY
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	368	407	800325	543	567	801223	497	561	810922	41	64	820622	421	543
790703	331	364	800401	548	573	801230	564	565	810929	50	78	820629	393	503
790710	287	329	800408	527	571	810106	568	572	811006	58	91	820706	334	380
790717	249	286	800415	543	572	810113	570	572	811013	70	92	820713	282	352
790724	193	241	800422	544	571	810120	572	573	811020	90	115	820720	237	299
790731	163	212	800429	536	566	810127	565	572	811027	136	150	820727	146	246
790807	172	224	800506	541	571	810203	563	569	811103	374	420	820803	148	230
790814	170	225	800513	521	549	810210	559	572	811110	419	465	820810	99	212
790821	109	178	800520	505	542	810217	557	572	811117	432	494	820817	65	118
790828	44	69	800527	517	557	810224	544	571	811124	475	522	820824	65	151
790904	40	65	800603	498	548	810303	516	573	811201	526	569	820831	65	122
790911	38	45	800610	458	509	810310	528	573	811208	506	565	820907	58	117
790918	53	60	800617	453	515	810317	527	573	811215	516	568	820914	56	123
790925	57	62	800624	427	487	810324	518	573	811222	501	571	820921	69	132
791002	61	67	800701	395	425	810331	556	571	811229	510	572	820928	82	109
791009	84	92	800708	365	395	810407	558	573	820105	541	567	821005	95	115
791016	100	115	800715	306	348	810414	559	573	820112	544	573	821012	158	186
791023	156	176	800722	296	349	810421	562	568	820119	565	572	821019	240	285
791030	314	352	800729	235	331	810428	562	568	820126	566	572	821026	385	423
791106	454	481	800805	175	223	810505	563	573	820202	535	572	821102	401	425
791113	463	488	800812	124	185	810512	492	550	820209	540	573	821109	467	498
791120	466	511	800819	111	151	810519	487	530	820216	536	573	821116	488	517
791127	498	522	800826	52	149	810526	501	525	820223	535	571	821123	496	525
791204	509	534	800902	46	93	810602	487	519	820302	543	572	821130	526	560
791211	510	534	800909	33	71	810609	457	510	820309	546	572	821207	517	541
791218	520	542	800916	29	36	810616	413	435	820316	545	570	821214	509	533
791226	544	570	800923	32	37	810623	367	389	820323	549	573	821221	523	547
800102	545	571	800930	3	3	810630	357	392	820330	550	572	821228	547	573
800108	563	566	801007	68	73	810707	305	365	820406	547	573			
800115	573	573	801014	103	114	810714	264	308	820413	545	569			
800122	563	566	801021	244	261	810721	158	204	820420	547	571			
800129	564	565	801028	337	346	810728	148	198	820427	549	572			
800205	570	571	801104	421	463	810804	123	154	820504	547	572			
800212	572	573	801111	385	441	810811	80	118	820511	523	569			
800219	555	573	801118	455	500	810818	41	50	820518	521	570			
800226	544	573	801125	454	502	810825	29	47	820525	523	570			
800304	563	573	801202	487	541	810901	32	54	820601	494	564			
800311	560	573	801209	499	553	810908	26	43	820608	471	566			
800318	546	573	801216	496	560	810915	25	57	820615	446	566			

IRMINGER SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	74	87	721003	0	0	730703	31	64	740402	97	111	741231	65	72
720110	53	62	721010	0	0	730710	41	78	740409	106	113	750107	54	57
720117	44	50	721017	0	0	730717	44	80	740416	86	99	750114	81	89
720124	77	87	721024	17	17	730724	28	48	740423	76	80	750121	72	76
720131	76	91	721031	21	22	730731	27	51	740430	83	88	750128	101	106
720207	52	55	721107	20	36	730807	22	46	740507	90	101	750204	80	89
720214	67	71	721114	17	34	730814	16	35	740514	75	85	750211	40	42
720221	81	86	721121	4	12	730821	23	51	740521	63	71	750218	30	32
720228	83	102	721128	15	39	730828	15	41	740528	68	80	750225	38	42
720306	77	92	721205	20	32	730904	12	27	740604	68	82	750304	66	73
720313	56	72	721212	22	39	730911	8	21	740611	74	91	750311	62	67
720320	55	58	721219	25	37	730918	6	14	740618	67	82	750318	36	48
720327	56	68	721226	32	48	730925	13	34	740625	47	69	750325	33	47
720403	52	57	730102	56	69	731002	12	30	740702	41	59	750401	65	84
720410	59	65	730109	52	58	731009	12	22	740709	42	70	750408	80	101
720417	89	108	730116	49	53	731016	6	29	740716	34	50	750415	75	89
720424	93	100	730123	50	61	731023	14	28	740723	16	27	750422	87	97
720501	70	78	730130	38	40	731030	8	28	740730	20	32	750429	66	99
720508	79	79	730206	49	52	731106	18	24	740806	5	15	750506	62	75
720515	74	78	730213	74	78	731113	7	12	740813	0	0	750513	65	78
720522	94	116	730220	67	75	731120	30	32	740820	0	0	750520	75	87
720529	91	96	730227	63	76	731127	28	31	740827	0	0	750527	76	86
720605	101	117	730306	42	59	731204	40	42	740903	0	0	750603	62	70
720612	75	83	730313	63	68	731211	27	33	740910	0	0	750610	76	86
720619	81	93	730320	42	42	731218	45	52	740917	0	0	750617	62	72
720626	57	65	730327	45	53	731224	72	83	740924	0	0	750624	55	63
720703	66	74	730403	68	92	731231	59	69	741001	0	0	750701	51	61
720710	67	77	730410	82	89	740108	51	61	741008	0	0	750708	55	78
720717	65	73	730417	69	75	740115	85	103	741016	0	0	750715	62	102
720724	32	59	730424	67	75	740122	75	94	741022	4	7	750722	38	68
720731	24	53	730501	73	76	740129	85	113	741029	10	11	750729	35	69
720807	30	61	730508	65	77	740205	81	100	741105	23	26	750805	26	44
720814	3	9	730515	85	108	740212	74	83	741112	13	27	750812	22	33
720821	0	0	730522	76	92	740219	85	106	741119	10	16	750819	21	42
720828	0	0	730529	45	52	740226	103	118	741126	20	23	750826	21	36
720905	0	0	730605	60	76	740305	88	118	741203	33	40	750902	20	32
720912	0	0	730612	81	125	740312	68	75	741210	36	38	750909	6	11
720919	0	0	730619	63	82	740319	77	81	741217	35	44	750916	0	0
720926	0	0	730626	45	65	740326	87	92	741224	33	37	750923	3	16

IRMINGER SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	13	30	760629	59	66	770329	78	83	771227	70	83	780926	0	0
751007	9	23	760706	69	85	770405	89	101	780103	82	89	781003	0	0
751014	9	22	760713	71	84	770412	96	125	780110	80	84	781010	0	0
751021	18	40	760720	64	92	770419	96	112	780117	92	107	781017	0	0
751028	15	33	760727	67	84	770426	82	97	780124	56	89	781024	5	5
751104	9	21	760803	50	94	770503	62	71	780131	75	79	781031	9	10
751111	21	36	760810	61	107	770510	45	51	780207	58	62	781107	13	15
751118	11	20	760817	60	93	770517	51	64	780214	83	90	781114	18	20
751125	27	36	760824	50	74	770524	63	75	780221	109	116	781121	22	25
751202	52	67	760831	17	37	770531	56	65	780228	77	84	781128	22	25
751209	49	69	760907	15	41	770607	54	65	780307	108	114	781205	8	9
751216	62	80	760914	19	43	770614	55	78	780314	89	94	781212	21	22
751223	72	90	760921	6	30	770621	53	66	780321	89	113	781219	20	21
751230	83	103	760928	12	30	770628	42	58	780328	65	70	781226	19	61
760106	79	94	761005	8	27	770705	36	48	780404	67	77	790102	32	36
760113	93	114	761012	4	13	770712	22	38	780411	86	115	790109	88	112
760120	81	90	761019	8	13	770719	26	53	780418	86	95	790116	71	75
760127	63	107	761026	12	15	770726	12	31	780425	59	65	790123	9	10
760203	70	90	761102	15	16	770802	3	11	780502	59	66	790130	48	50
760210	55	79	761109	17	20	770809	0	0	780509	66	74	790206	39	68
760217	63	79	761116	20	22	770816	0	0	780516	71	94	790213	50	57
760224	57	74	761123	32	34	770823	0	0	780523	66	87	790220	45	58
760302	69	96	761130	20	31	770830	0	0	780530	54	68	790227	45	59
760309	65	83	761207	30	38	770906	0	0	780606	64	75	790306	46	63
760316	73	94	761214	30	44	770913	0	0	780613	70	86	790313	27	31
760323	69	84	761221	28	43	770920	0	0	780620	62	77	790320	26	33
760330	80	104	761228	30	32	770927	0	0	780627	52	64	790327	29	56
760406	123	147	770104	47	57	771004	0	0	780704	48	55	790403	41	72
760413	124	159	770111	70	87	771011	0	0	780711	44	49	790410	50	90
760420	107	134	770118	69	90	771018	0	0	780718	13	44	790417	28	44
760427	101	106	770125	86	97	771025	12	15	780725	14	46	790424	23	44
760504	65	70	770201	102	114	771101	8	10	780801	13	43	790501	30	62
760511	73	89	770208	75	86	771108	10	12	780808	11	37	790508	34	57
760518	72	82	770215	67	76	771115	24	63	780815	0	0	790515	47	50
760525	58	75	770222	69	80	771122	46	65	780822	0	0	790522	44	47
760601	49	56	770301	90	108	771129	49	56	780829	0	0	790529	80	88
760608	69	76	770308	89	101	771206	56	59	780905	0	0	790605	80	97
760615	54	61	770315	73	86	771213	42	53	780912	0	0	790612	85	103
760622	70	86	770322	70	78	771220	73	83	780919	0	0	790619	66	88

IRMINGER SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	80	93	800325	51	64	801223	43	64	810922	0	0	820622	76	85
790703	67	77	800401	66	74	801230	59	116	810929	0	0	820629	79	88
790710	70	79	800408	33	48	810106	51	92	811006	0	0	820706	76	84
790717	61	79	800415	31	43	810113	79	102	811013	3	11	820713	81	91
790724	30	57	800422	58	71	810120	106	140	811020	3	8	820720	83	93
790731	27	55	800429	70	87	810127	83	110	811027	10	12	820727	67	119
790807	28	46	800506	53	78	810203	69	85	811103	9	10	820803	97	146
790814	9	21	800513	31	54	810210	76	99	811110	9	10	820810	32	60
790821	0	0	800520	36	49	810217	97	129	811117	38	64	820817	17	41
790828	0	0	800527	45	53	810224	115	130	811124	49	70	820824	23	29
790904	0	0	800603	43	46	810303	115	129	811201	52	75	820831	17	44
790911	0	0	800610	64	101	810310	95	113	811208	71	91	820907	9	29
790918	0	0	800617	63	106	810317	102	113	811215	49	54	820914	5	16
790925	0	0	800624	33	66	810324	126	140	811222	79	97	820921	6	19
791002	0	0	800701	28	41	810331	151	168	811229	63	75	820928	13	28
791009	0	0	800708	12	21	810407	98	113	820105	74	86	821005	6	8
791016	0	0	800715	10	28	810414	104	123	820112	114	124	821012	0	0
791023	0	0	800722	5	18	810421	93	107	820119	99	103	821019	0	0
791030	2	3	800729	7	16	810428	86	96	820126	61	64	821026	0	0
791106	9	10	800805	10	20	810505	91	112	820202	99	107	821102	4	8
791113	14	14	800812	0	0	810512	90	103	820209	94	99	821109	12	19
791120	9	10	800819	0	0	810519	88	114	820216	87	90	821116	29	43
791127	15	19	800826	0	0	810526	99	113	820223	75	86	821123	29	53
791204	23	26	800902	0	0	810602	75	100	820302	67	71	821130	35	60
791211	22	25	800909	0	0	810609	79	90	820309	113	139	821207	32	57
791218	47	52	800916	0	0	810616	77	88	820316	88	125	821214	36	54
791226	56	61	800923	0	0	810623	71	89	820323	58	63	821221	34	58
800102	56	64	800930	0	0	810630	80	111	820330	69	87	821228	51	88

720327	5	68	721226	32	48	730925	13	34	740625	47	69	750325	33	47				
720403	32	57	730102	56	69	731002	12	30	740702	41	59	750401	65	84				
720410	59	65	730109	52	58	731009	12	22	740709	42	70	750408	80	101				
720417	89	108	730116	49	53	731016	6	29	740716	34	50	750415	75	89				
720424	95	100	730123	50	61	731023	14	28	740723	16	27	750422	87	97				
720501	70	78	730130	38	40	731030	8	28	740730	20	32	750429	66	99				
720508	79	79	730206	49	52	731106	18	24	740806	5	15	750506	62	75				
720515	74	78	730213	74	78	731113	7	12	740813	0	0	750513	65	78				
720522	94	116	730220	67	75	731120	30	32	740820	0	0	750520	75	87				
720529	91	96	730227	63	76	731127	28	31	740827	0	0	750527	76	86				
720605	101	117	730306	42	59	731204	40	42	740903	0	0	750603	62	70				
720612	75	83	730313	63	68	731211	27	33	740910	0	0	750610	76	84				
720619	81	93	730320	42	42	731218	45	52	740917	0	0	750617	62	72				
720626	57	65	730327	45	53	731224	72	83	740924	0	0	750624	58	63				
720703	66	74	730403	68	92	731231	59	69	741001	0	0	750701	51	61				
720710	67	77	730410	82	89	740108	51	61	741008	0	0	750708	55	78				
720717	65	73	730417	69	75	740115	85	103	741016	0	0	750715	62	102				
720724	32	59	730424	67	75	740122	75	94	741022	4	7	750722	38	68				
720731	24	53	730501	73	76	740129	85	113	741029	10	11	750729	35	69				
720807	30	61	730508	65	77	740205	81	100	741105	23	26	750805	26	46				
720814	3	9	730515	85	108	740212	74	83	741112	13	27	750812	22	33				
720821	0	0	730522	76	92	740219	85	106	741119	10	16	750819	21	42				
720828	0	0	730529	45	52	740226	103	118	741126	20	23	750826	21	36				
720905	0	0	730605	60	76	740305	88	118	741203	33	40	750902	20	32				
720912	0	0	730612	81	125	740312	68	75	741210	36	38	750909	6	11				
720919	0	0	730619	63	82	740319	77	81	741217	35	44	750916	0	0				
720926	0	0	730626	45	65	740326	87	92	741224	53	57	750923	3	16				

IRMINGER SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	13	30	760629	39	66	770329	78	83	771227	70	83	780926	0	0
751007	9	23	760706	69	85	770405	89	101	780103	82	89	781003	0	0
751014	9	22	760713	71	84	770412	96	125	780110	80	84	781010	0	0
751021	18	40	760720	64	92	770419	96	112	780117	92	107	781017	0	0
751028	15	33	760727	67	84	770426	82	97	780124	56	89	781024	5	5
751104	9	21	760803	50	94	770503	62	71	780131	75	79	781031	9	10
751111	21	36	760810	61	107	770510	45	51	780207	58	62	781107	13	15
751118	11	20	760817	60	93	770517	51	64	780214	83	90	781114	18	20
751125	27	36	760824	50	74	770524	63	75	780221	109	116	781121	22	25
751202	52	67	760831	17	37	770531	56	65	780228	77	84	781128	22	25
751209	49	69	760907	15	41	770607	54	65	780307	108	114	781205	8	9
751216	62	80	760914	19	43	770614	55	78	780314	89	94	781212	21	22
751223	72	90	760921	6	30	770621	53	66	780321	89	113	781219	20	21
751230	83	103	760928	12	30	770628	42	58	780328	65	70	781226	19	41
760106	79	94	761005	8	27	770705	36	48	780404	67	77	790102	32	36
760113	93	114	761012	4	13	770712	22	38	780411	86	115	790109	88	112
760120	81	90	761019	8	13	770719	26	53	780418	86	95	790116	71	75
760127	63	107	761026	12	15	770726	12	31	780425	59	65	790123	9	10
760203	70	90	761102	15	16	770802	3	11	780502	59	66	790130	48	50
760210	55	79	761109	17	20	770809	0	0	780509	66	74	790206	59	68
760217	63	79	761116	20	22	770816	0	0	780516	71	94	790213	50	57
760224	57	74	761123	32	34	770823	0	0	780523	66	87	790220	45	58
760302	69	96	761130	20	31	770830	0	0	780530	54	68	790227	45	59
760309	65	83	761207	30	38	770906	0	0	780606	64	75	790306	46	63
760316	73	94	761214	30	44	770913	0	0	780613	70	86	790313	27	31
760323	69	84	761221	28	43	770920	0	0	780620	62	77	790320	26	33
760330	80	104	761228	30	32	770927	0	0	780627	52	64	790327	29	36
760406	123	147	770104	47	57	771004	0	0	780704	48	55	790403	41	72
760413	124	159	770111	70	87	771011	0	0	780711	44	49	790410	50	90
760420	107	154	770118	69	90	771018	0	0	780718	13	44	790417	28	44
760427	101	106	770125	86	97	771025	12	15	780725	14	46	790424	23	44
760504	65	70	770201	102	114	771101	8	10	780801	13	43	790501	30	62
760511	73	89	770208	75	86	771108	10	12	780808	11	37	790508	34	37
760518	72	82	770215	67	76	771115	24	63	780815	0	0	790515	47	50
760525	58	75	770222	69	80	771122	46	65	780822	0	0	790522	44	47
760601	49	56	770301	90	108	771129	49	56	780829	0	0	790529	80	88
760608	69	76	770308	89	101	771206	56	59	780905	0	0	790605	80	97
760615	54	61	770315	73	86	771213	42	53	780912	0	0	790612	85	103
760622	70	86	770322	70	78	771220	73	83	780919	0	0	790619	66	88

IRMINGER SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	80	93	800325	51	64	801223	43	64	810922	0	0	820622	76	85
790703	67	77	800401	66	74	801230	59	116	810929	0	0	820629	79	88
790710	70	79	800408	33	48	810106	51	92	811006	0	0	820706	76	84
790717	61	79	800415	31	43	810113	79	102	811013	3	11	820713	81	91
790724	30	57	800422	58	71	810120	106	140	811020	3	8	820720	83	93
790731	27	55	800429	70	87	810127	83	110	811027	10	12	820727	67	119
790807	28	46	800506	53	78	810203	69	85	811103	9	10	820803	97	146
790814	9	21	800513	31	54	810210	76	99	811110	9	10	820810	32	60
790821	0	0	800520	36	49	810217	97	129	811117	38	64	820817	17	41
790828	0	0	800527	45	53	810224	115	130	811124	49	70	820824	23	29
790904	0	0	800603	43	46	810303	115	129	811201	52	75	820831	17	44
790911	0	0	800610	64	101	810310	95	113	811208	71	91	820907	9	29
790918	0	0	800617	63	106	810317	102	113	811215	49	54	820914	5	16
790925	0	0	800624	33	66	810324	126	140	811222	79	97	820921	6	19
791002	0	0	800701	28	41	810331	151	168	811229	63	75	820928	13	28
791009	0	0	800708	12	21	810407	98	113	820105	74	88	821005	6	8
791016	0	0	800715	10	28	810414	104	123	820112	114	124	821012	0	0
791023	0	0	800722	5	18	810421	93	107	820119	99	103	821019	0	0
791030	2	3	800729	7	16	810428	86	96	820126	61	64	821026	0	0
791106	9	10	800805	10	20	810505	91	112	820202	99	107	821102	4	8
791113	14	14	800812	0	0	810512	90	103	820209	94	99	821109	12	19
791120	9	10	800819	0	0	810519	88	114	820216	87	90	821116	29	43
791127	15	19	800826	0	0	810526	99	113	820223	75	86	821123	29	53
791204	23	26	800902	0	0	810602	75	100	820302	67	71	821130	35	60
791211	22	25	800909	0	0	810609	79	90	820309	113	159	821207	32	57
791218	47	52	800916	0	0	810616	77	88	820316	88	125	821214	36	54
791226	56	61	800923	0	0	810623	71	89	820323	58	63	821221	34	58
800102	56	64	800930	0	0	810630	90	111	820330	69	87	821228	51	88
800108	42	46	801007	0	0	810707	60	88	820406	89	128			
800115	85	92	801014	0	0	810714	28	55	820413	64	83			
800122	66	95	801021	0	0	810721	35	60	820420	73	91			
800129	61	65	801028	0	0	810728	43	72	820427	95	125			
800205	60	67	801104	0	0	810804	31	80	820504	102	131			
800212	35	47	801111	2	5	810811	11	31	820511	55	69			
800219	76	84	801118	12	17	810818	7	15	820518	17	21			
800226	74	82	801125	23	27	810825	0	5	820525	0	0			
800304	60	66	801202	22	27	810901	0	0	820601	0	0			
800311	79	87	801209	26	39	810908	0	0	820608	41	46			
800318	58	79	801216	18	37	810915	0	0	820615	75	84			

ARCTIC OCEAN
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	1116	1175	721003	1093	1176	730703	1176	1176	740402	1176	1176	741231	1174	1176
720110	1117	1176	721010	1117	1176	730710	1115	1172	740409	1176	1176	750107	1173	1176
720117	1117	1176	721017	1116	1175	730717	1115	1174	740416	1176	1176	750114	1174	1176
720124	1114	1173	721024	1176	1176	730724	1110	1169	740423	1176	1176	750121	1174	1175
720131	1175	1176	721031	1176	1176	730731	1109	1167	740430	1175	1175	750128	1174	1176
720207	1117	1176	721107	1176	1176	730807	1115	1174	740507	1176	1176	750204	1174	1176
720214	1117	1176	721114	1176	1176	730814	1119	1176	740514	1174	1174	750211	1174	1176
720221	1117	1176	721121	1176	1176	730821	1119	1176	740521	1173	1173	750218	1174	1176
720228	1117	1176	721128	1176	1176	730828	1119	1176	740528	1176	1176	750225	1174	1176
720306	1117	1176	721205	1176	1176	730904	1119	1176	740604	1175	1176	750304	1174	1176
720313	1117	1176	721212	1176	1176	730911	1119	1176	740611	1176	1176	750311	1175	1176
720320	1176	1176	721219	1176	1176	730918	1118	1174	740618	1176	1176	750318	1176	1176
720327	1175	1175	721226	1176	1176	730925	1120	1176	740625	1176	1176	750325	1176	1176
720403	1176	1176	730102	1175	1176	731002	1119	1176	740702	1176	1176	750401	1175	1176
720410	1175	1176	730109	1176	1176	731009	1117	1176	740709	1175	1176	750408	1174	1176
720417	1117	1176	730116	1175	1175	731016	1117	1176	740716	1173	1174	750415	1176	1176
720424	1117	1176	730123	1176	1176	731023	1176	1176	740723	1173	1174	750422	1176	1176
720501	1176	1176	730130	1176	1176	731030	1175	1176	740730	1118	1174	750429	1176	1176
720508	1176	1176	730206	1176	1176	731106	1176	1176	740806	1174	1174	750506	1176	1176
720515	1176	1176	730213	1175	1176	731113	1176	1176	740813	1175	1175	750513	1176	1176
720522	1176	1176	730220	1176	1176	731120	1176	1176	740820	1175	1176	750520	1169	1174
720529	1175	1176	730227	1176	1176	731127	1176	1176	740827	1174	1176	750527	1173	1176
720605	1171	1171	730306	1176	1176	731204	1176	1176	740903	1175	1176	750603	1175	1176
720612	1173	1176	730313	1176	1176	731211	1176	1176	740910	1174	1175	750610	1175	1176
720619	1171	1174	730320	1175	1175	731218	1176	1176	740917	1173	1174	750617	1172	1176
720626	1170	1176	730327	1175	1175	731224	1176	1176	740924	1175	1176	750624	1154	1176
720703	1170	1175	730403	1176	1176	731231	1176	1176	741001	1173	1176	750701	1172	1176
720710	1171	1174	730410	1176	1176	740108	1175	1175	741008	1172	1174	750708	1173	1176
720717	1169	1174	730417	1176	1176	740115	1175	1175	741016	1175	1176	750715	1176	1176
720724	1110	1173	730424	1176	1176	740122	1176	1176	741022	1174	1176	750722	1157	1170
720731	1114	1174	730501	1176	1176	740129	1176	1176	741029	1172	1174	750729	1100	1176
720807	1166	1173	730508	1176	1176	740205	1175	1176	741105	1166	1167	750805	1152	1175
720814	1116	1175	730515	1176	1176	740212	1176	1176	741112	1168	1171	750812	1149	1176
720821	1116	1176	730522	1175	1176	740219	1175	1176	741119	1172	1174	750819	1151	1176
720828	1104	1176	730529	1176	1176	740226	1175	1176	741126	1173	1176	750826	1087	1176
720905	1112	1176	730605	1174	1174	740305	1175	1176	741203	1173	1175	750902	1088	1167
720912	1111	1175	730612	1176	1176	740312	1175	1176	741210	1174	1175	750909	1048	1172
720919	1079	1173	730619	1176	1176	740319	1175	1176	741217	1175	1176	750916	1114	1175
720926	1073	1167	730626	1151	1151	740326	1175	1176	741224	1174	1176	750923	1115	1174

ARCTIC OCEAN
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	1117	1176	760629	1170	1172	770329	1175	1176	771227	1169	1170	780926	1173	1175
751007	1173	1175	760706	1171	1176	770405	1176	1176	780103	1175	1175	781003	1175	1176
751014	1174	1176	760713	1172	1174	770412	1176	1176	780110	1173	1173	781010	1174	1175
751021	1171	1175	760720	1170	1170	770419	1176	1176	780117	1175	1176	781017	1174	1174
751028	1081	1140	760727	1173	1175	770426	1176	1176	780124	1175	1176	781024	1175	1176
751104	1117	1175	760803	1176	1176	770503	1176	1176	780131	1173	1174	781031	1174	1174
751111	1168	1172	760810	1176	1176	770510	1176	1176	780207	1175	1175	781107	1175	1175
751118	1171	1176	760817	1176	1176	770517	1174	1174	780214	1176	1176	781114	1175	1176
751125	1169	1172	760824	1174	1174	770524	1176	1176	780221	1173	1173	781121	1175	1176
751202	1172	1175	760831	1175	1175	770531	1174	1174	780228	1175	1176	781128	1176	1176
751209	1172	1176	760907	1175	1175	770607	1174	1176	780307	1174	1175	781205	1175	1176
751216	1174	1176	760914	1174	1176	770614	1174	1174	780314	1175	1175	781212	1174	1175
751223	1170	1173	760921	1175	1176	770621	1174	1176	780321	1175	1175	781219	1176	1176
751230	1172	1176	760928	1175	1175	770628	1174	1175	780328	1174	1175	781226	1172	1176
760106	1175	1175	761005	1175	1176	770705	1176	1176	780404	1175	1176	790102	1173	1173
760113	1176	1176	761012	1175	1176	770712	1176	1176	780411	1176	1176	790109	1175	1176
760120	1176	1176	761019	1175	1176	770719	1174	1174	780418	1175	1175	790116	1175	1175
760127	1176	1176	761026	1175	1176	770726	1175	1176	780425	1175	1176	790123	1175	1175
760203	1176	1176	761102	1175	1175	770802	1175	1176	780502	1173	1173	790130	1169	1173
760210	1174	1174	761109	1175	1176	770809	1175	1176	780509	1172	1174	790206	1174	1176
760217	1176	1176	761116	1175	1176	770816	1175	1176	780516	1173	1174	790213	1176	1176
760224	1175	1176	761123	1175	1176	770823	1175	1175	780523	1174	1174	790220	1176	1176
760302	1176	1176	761130	1175	1175	770830	1173	1174	780530	1176	1176	790227	1176	1176
760309	1176	1176	761207	1175	1176	770906	1174	1174	780606	1173	1174	790306	1175	1176
760316	1176	1176	761214	1175	1176	770913	1172	1175	780613	1174	1176	790313	1175	1176
760323	1176	1176	761221	1175	1176	770920	1174	1176	780620	1175	1176	790320	1174	1174
760330	1176	1176	761228	1175	1175	770927	1175	1176	780627	1173	1174	790327	1176	1176
760406	1176	1176	770104	1176	1176	771004	1175	1176	780704	1156	1171	790403	1173	1174
760413	1176	1176	770111	1176	1176	771011	1175	1176	780711	1172	1173	790410	1176	1176
760420	1175	1176	770118	1176	1176	771018	1175	1176	780718	1175	1176	790417	1176	1176
760427	1175	1176	770125	1176	1176	771025	1175	1176	780725	1119	1175	790424	1176	1176
760504	1175	1176	770201	1174	1174	771101	1174	1174	780801	1116	1176	790501	1176	1176
760511	1169	1176	770208	1176	1176	771108	1119	1176	780808	1113	1176	790508	1175	1175
760518	1170	1175	770215	1176	1176	771115	1120	1176	780815	1091	1152	790515	1175	1175
760525	1172	1176	770222	1175	1175	771122	1171	1172	780822	1167	1175	790522	1173	1174
760601	1170	1176	770301	1176	1176	771129	1171	1172	780829	1115	1174	790529	1172	1175
760608	1173	1173	770308	1176	1176	771206	1172	1172	780905	1098	1174	790605	1176	1176
760615	1173	1175	770315	1176	1176	771213	1174	1175	780912	1096	1172	790612	1176	1176
760622	1162	1174	770322	1175	1175	771220	1173	1173	780919	1116	1176	790619	1172	1173

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WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	1176	1176	800325	1175	1175	801223	1176	1176	810922	1171	1173	820422	1173	1173
790703	1121	1176	800401	1167	1176	801230	1175	1175	810929	1174	1174	820429	1175	1175
790710	1117	1174	800408	1087	1176	810106	1176	1176	811006	1175	1175	820706	1174	1175
790717	1094	1153	800415	1167	1176	810113	1176	1176	811013	1173	1175	820713	1175	1176
790724	1093	1159	800422	1166	1175	810120	1176	1176	811020	1175	1175	820720	1175	1176
790731	1084	1138	800429	1167	1176	810127	1176	1176	811027	1173	1175	820727	1175	1176
790807	1132	1140	800506	1168	1176	810203	1176	1176	811103	1175	1175	820803	1174	1176
790814	1140	1175	800513	1174	1174	810210	1176	1176	811110	1176	1176	820810	1166	1176
790821	1122	1174	800520	1166	1174	810217	1175	1175	811117	1176	1176	820817	1144	1176
790828	1094	1159	800527	1167	1176	810224	1176	1176	811124	1175	1176	820824	1157	1175
790904	1115	1141	800603	1167	1176	810303	1175	1175	811201	1176	1176	820831	1164	1172
790911	1117	1123	800610	1174	1174	810310	1175	1176	811208	1176	1176	820907	1166	1173
790918	1160	1161	800617	1175	1176	810317	1174	1174	811215	1176	1176	820914	1162	1170
790925	1087	1090	800624	1171	1171	810324	1176	1176	811222	1176	1176	820921	1174	1174
791002	1081	1085	800701	1176	1176	810331	1176	1176	811229	1175	1178	820928	1175	1176
791009	1116	1120	800708	1176	1176	810407	1174	1174	820105	1175	1176	821005	1175	1175
791016	1167	1171	800715	1176	1176	810414	1176	1176	820112	1173	1173	821012	1176	1176
791023	1170	1175	800722	1167	1176	810421	1176	1176	820119	1174	1174	821019	1175	1176
791030	1159	1168	800729	1160	1170	810428	1175	1175	820126	1175	1175	821026	1174	1174
791106	1164	1175	800805	1156	1169	810505	1176	1176	820202	1174	1174	821102	1175	1176
791113	1173	1175	800812	1156	1171	810512	1175	1175	820209	1174	1175	821109	1173	1175
791120	1155	1172	800819	1158	1172	810519	1175	1175	820216	1174	1176	821116	1172	1175
791127	1143	1171	800826	1155	1171	810526	1174	1174	820223	1174	1175	821123	1175	1176
791204	1146	1172	800902	1151	1169	810602	1176	1176	820302	1175	1176	821130	1173	1174
791211	1145	1175	800909	1152	1168	810609	1176	1176	820309	1175	1176	821207	1174	1176
791218	1139	1169	800916	1162	1175	810616	1176	1176	820316	1175	1176	821214	1174	1176
791224	1142	1176	800923	1163	1176	810623	1176	1176	820323	1174	1174	821221	1173	1175

720320	1176	1176	721219	1176	1176	730918	1118	1174	740618	1176	1176	750318	1176	1176
720327	1175	1175	721226	1176	1176	730925	1120	1176	740625	1176	1176	750325	1176	1176
720403	1176	1176	730102	1175	1176	731002	1119	1176	740702	1176	1176	750401	1175	1176
720410	1175	1176	730109	1176	1176	731009	1117	1176	740709	1175	1176	750408	1174	1176
720417	1117	1176	730116	1175	1175	731016	1117	1176	740716	1173	1174	750415	1176	1176
720424	1117	1176	730123	1176	1176	731023	1176	1176	740723	1173	1173	750422	1176	1176
720501	1176	1176	730130	1176	1176	731030	1175	1176	740730	1118	1174	750429	1176	1176
720508	1176	1176	730206	1176	1176	731106	1176	1176	740806	1174	1174	750506	1176	1176
720515	1176	1176	730213	1175	1176	731113	1176	1176	740813	1175	1175	750513	1176	1176
720522	1176	1176	730220	1176	1176	731120	1176	1176	740820	1175	1176	750520	1169	1174
720529	1175	1176	730227	1176	1176	731127	1176	1176	740827	1174	1176	750527	1173	1176
720605	1171	1171	730306	1176	1176	731204	1176	1176	740903	1175	1176	750603	1175	1176
720612	1173	1176	730313	1176	1176	731211	1176	1176	740910	1174	1175	750610	1175	1176
720619	1171	1174	730320	1175	1175	731218	1176	1176	740917	1173	1174	750617	1172	1176
720626	1170	1176	730327	1175	1175	731224	1176	1176	740924	1175	1176	750624	1154	1176
720703	1170	1175	730403	1176	1176	731231	1176	1176	741001	1173	1176	750701	1172	1176
720710	1171	1174	730410	1176	1176	740108	1175	1175	741008	1172	1174	750708	1173	1176
720717	1169	1174	730417	1176	1176	740115	1175	1175	741016	1175	1176	750715	1176	1176
720724	1110	1173	730424	1176	1176	740122	1176	1176	741022	1174	1176	750722	1157	1170
720731	1114	1174	730501	1176	1176	740129	1176	1176	741029	1172	1174	750729	1100	1176
720807	1166	1173	730508	1176	1176	740205	1175	1176	741105	1166	1167	750805	1152	1175
720814	1116	1175	730515	1176	1176	740212	1176	1176	741112	1168	1171	750812	1149	1176
720821	1116	1176	730522	1175	1176	740219	1175	1176	741119	1172	1174	750819	1151	1176
720828	1104	1176	730529	1176	1176	740226	1175	1176	741126	1173	1176	750826	1087	1176
720905	1112	1176	730605	1174	1174	740305	1175	1176	741203	1173	1175	750902	1088	1167
720912	1111	1175	730612	1176	1176	740312	1175	1176	741210	1174	1175	750909	1048	1172
720919	1079	1173	730619	1176	1176	740319	1175	1176	741217	1175	1176	750916	1114	1175
720926	1073	1167	730626	1151	1151	740326	1175	1176	741224	1174	1176	750923	1115	1174

ARCTIC OCEAN
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	1117	1176	760629	1170	1172	770329	1175	1176	771227	1169	1170	780926	1173	1175
751007	1173	1175	760706	1171	1176	770405	1176	1176	780103	1175	1175	781003	1175	1176
751014	1174	1176	760713	1172	1174	770412	1176	1176	780110	1173	1173	781010	1174	1175
751021	1171	1175	760720	1170	1170	770419	1176	1176	780117	1175	1176	781017	1174	1174
751028	1081	1140	760727	1173	1175	770426	1176	1176	780124	1175	1176	781024	1175	1176
751104	1117	1175	760803	1176	1176	770503	1176	1176	780131	1173	1174	781031	1174	1174
751111	1168	1172	760810	1176	1176	770510	1176	1176	780207	1175	1175	781107	1175	1175
751118	1171	1176	760817	1176	1176	770517	1174	1174	780214	1176	1176	781114	1175	1176
751125	1169	1172	760824	1174	1174	770524	1176	1176	780221	1173	1173	781121	1175	1176
751202	1172	1175	760831	1175	1175	770531	1174	1174	780228	1175	1176	781128	1176	1176
751209	1172	1176	760907	1175	1175	770607	1174	1176	780307	1174	1175	781205	1175	1176
751216	1174	1176	760914	1174	1176	770614	1174	1174	780314	1175	1175	781212	1174	1175
751223	1170	1173	760921	1175	1176	770621	1174	1176	780321	1175	1175	781219	1176	1176
751230	1172	1176	760928	1175	1175	770628	1174	1175	780328	1174	1175	781226	1172	1176
760106	1175	1175	761005	1175	1176	770705	1176	1176	780404	1175	1176	790102	1173	1173
760113	1176	1176	761012	1175	1176	770712	1176	1176	780411	1176	1176	790109	1175	1176
760120	1176	1176	761019	1175	1176	770719	1174	1174	780418	1175	1175	790116	1175	1175
760127	1176	1176	761026	1175	1176	770726	1175	1176	780425	1175	1176	790123	1175	1175
760203	1176	1176	761102	1175	1175	770802	1175	1176	780502	1173	1173	790130	1169	1173
760210	1174	1174	761109	1175	1176	770809	1175	1176	780509	1172	1174	790206	1174	1176
760217	1176	1176	761116	1175	1176	770816	1175	1176	780516	1173	1174	790213	1176	1176
760224	1175	1176	761123	1175	1176	770823	1175	1175	780523	1174	1174	790220	1176	1176
760302	1176	1176	761130	1175	1175	770830	1173	1174	780530	1176	1176	790227	1176	1176
760309	1176	1176	761207	1175	1176	770906	1174	1174	780606	1173	1174	790306	1175	1176
760316	1176	1176	761214	1175	1176	770913	1172	1175	780613	1174	1176	790313	1175	1176
760323	1176	1176	761221	1175	1176	770920	1174	1176	780620	1175	1176	790320	1174	1174
760330	1176	1176	761228	1175	1175	770927	1175	1176	780627	1173	1174	790327	1176	1176
760406	1176	1176	770104	1176	1176	771004	1175	1176	780704	1156	1171	790403	1173	1174
760413	1176	1176	770111	1176	1176	771011	1175	1176	780711	1172	1173	790410	1176	1176
760420	1175	1176	770118	1176	1176	771018	1175	1176	780718	1175	1176	790417	1176	1176
760427	1175	1176	770125	1176	1176	771025	1175	1176	780725	1119	1175	790424	1176	1176
760504	1175	1176	770201	1174	1174	771101	1174	1174	780801	1116	1176	790501	1176	1176
760511	1169	1176	770208	1176	1176	771108	1119	1176	780808	1113	1176	790508	1175	1175
760518	1170	1175	770215	1176	1176	771115	1120	1176	780815	1091	1152	790515	1175	1175
760525	1172	1176	770222	1175	1175	771122	1171	1172	780822	1167	1175	790522	1173	1174
760601	1170	1176	770301	1176	1176	771129	1171	1172	780829	1115	1174	790529	1172	1175
760608	1173	1173	770308	1176	1176	771206	1172	1172	780905	1098	1174	790605	1176	1176
760615	1173	1175	770315	1176	1176	771213	1174	1175	780912	1096	1172	790612	1176	1176
760622	1162	1174	770322	1175	1175	771220	1173	1173	780919	1116	1176	790619	1172	1173

ARCTIC OCEAN
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	1176	1176	800325	1175	1175	801223	1176	1176	810922	1171	1173	820622	1173	1173
790703	1121	1176	800401	1167	1176	801230	1175	1175	810929	1174	1174	820629	1175	1175
790710	1117	1174	800408	1087	1176	810106	1176	1176	811006	1175	1175	820706	1174	1175
790717	1094	1153	800415	1167	1176	810113	1176	1176	811013	1173	1175	820713	1175	1176
790724	1093	1139	800422	1166	1175	810120	1176	1176	811020	1175	1175	820720	1175	1176
790731	1084	1138	800429	1167	1176	810127	1176	1176	811027	1173	1175	820727	1175	1176
790807	1132	1140	800506	1168	1176	810203	1176	1176	811103	1175	1175	820803	1174	1176
790814	1140	1175	800513	1174	1174	810210	1176	1176	811110	1176	1176	820810	1166	1176
790821	1122	1174	800520	1166	1174	810217	1175	1175	811117	1176	1176	820817	1144	1176
790828	1094	1159	800527	1167	1176	810224	1176	1176	811124	1175	1176	820824	1157	1175
790904	1115	1141	800603	1167	1176	810303	1175	1175	811201	1176	1176	820831	1164	1172
790911	1117	1123	800610	1174	1174	810310	1175	1176	811208	1176	1176	820907	1166	1173
790918	1160	1161	800617	1175	1176	810317	1174	1174	811215	1176	1176	820914	1162	1170
790925	1087	1090	800624	1171	1171	810324	1176	1176	811222	1176	1176	820921	1174	1174
791002	1081	1085	800701	1176	1176	810331	1176	1176	811229	1175	1175	820928	1175	1176
791009	1116	1120	800708	1176	1176	810407	1174	1174	820105	1175	1176	821005	1175	1175
791016	1167	1171	800715	1176	1176	810414	1176	1176	820112	1173	1173	821012	1176	1176
791023	1170	1175	800722	1167	1176	810421	1176	1176	820119	1174	1174	821019	1175	1176
791030	1155	1168	800729	1160	1170	810428	1175	1175	820126	1175	1175	821026	1174	1174
791106	1164	1175	800805	1156	1169	810505	1176	1176	820202	1174	1174	821102	1175	1176
791113	1173	1175	800812	1156	1171	810512	1175	1175	820209	1174	1175	821109	1173	1175
791120	1155	1172	800819	1158	1172	810519	1175	1175	820216	1174	1176	821116	1172	1175
791127	1143	1171	800826	1155	1171	810526	1174	1174	820223	1174	1175	821123	1175	1176
791204	1146	1172	800902	1151	1169	810602	1176	1176	820302	1175	1176	821130	1173	1174
791211	1145	1175	800909	1152	1168	810609	1176	1176	820309	1175	1176	821207	1174	1176
791218	1139	1169	800916	1162	1175	810616	1176	1176	820316	1175	1176	821214	1174	1176
791226	1143	1176	800923	1163	1176	810623	1176	1176	820323	1174	1174	821221	1173	1175
800102	1164	1174	800930	1161	1173	810630	1175	1175	820330	1175	1176	821228	1171	1174
800108	1176	1176	801007	1162	1175	810707	1173	1174	820406	1174	1174			
800115	1176	1176	801014	1162	1175	810714	1175	1176	820413	1175	1176			
800122	1175	1176	801021	1175	1175	810721	1170	1171	820420	1175	1176			
800129	1176	1176	801028	1175	1175	810728	1171	1175	820427	1175	1176			
800205	1176	1176	801104	1176	1176	810804	1174	1176	820504	1175	1175			
800212	1173	1173	801111	1176	1176	810811	1169	1170	820511	1171	1174			
800219	1174	1174	801118	1173	1173	810818	1166	1170	820518	1172	1174			
800226	1175	1176	801125	1175	1175	810825	1156	1170	820525	1169	1170			
800304	1176	1176	801202	1174	1174	810901	1151	1163	820601	1169	1169			
800311	1176	1176	801209	1175	1175	810908	1154	1165	820608	1169	1170			
800318	1176	1176	801216	1175	1175	810915	1161	1176	820615	1169	1170			

GREENLAND SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	1024	1078	721003	290	386	730703	544	643	740402	786	817	741231	721	760
720110	1012	1065	721010	418	472	730710	500	577	740409	759	820	750107	702	748
720117	884	933	721017	396	445	730717	513	602	740416	791	846	750114	768	817
720124	932	981	721024	507	558	730724	485	588	740423	818	884	750121	880	932
720131	929	975	721031	509	562	730731	514	644	740430	877	949	750128	920	970
720207	959	1010	721107	453	492	730807	503	627	740507	880	982	750204	893	936
720214	1015	1068	721114	467	518	730814	424	569	740514	830	904	750211	853	898
720221	932	981	721121	495	551	730821	443	595	740521	762	830	750218	849	898
720228	1047	1102	721128	564	629	730828	393	581	740528	727	792	750225	820	869
720306	1028	1082	721205	601	636	730904	318	506	740604	684	720	750304	899	987
720313	803	865	721212	595	620	730911	304	451	740611	594	656	750311	800	903
720320	947	989	721219	598	620	730918	317	447	740618	606	643	750318	783	889
720327	876	926	721226	660	681	730925	325	430	740625	564	624	750325	845	932
720403	765	855	730102	720	730	731002	372	452	740702	546	597	750401	848	987
720410	722	802	730109	717	743	731009	449	508	740709	450	577	750408	863	1031
720417	773	878	730116	766	791	731016	536	628	740716	452	531	750415	917	1008
720424	810	938	730123	796	823	731023	619	664	740723	395	522	750422	870	930
720501	823	964	730130	778	805	731030	601	638	740730	377	459	750429	842	893
720508	841	944	730206	801	834	731106	603	639	740806	337	435	750506	803	886
720515	713	845	730213	876	964	731113	678	722	740813	308	407	750513	770	863
720522	768	822	730220	937	1015	731120	772	809	740820	245	342	750520	777	888
720529	736	811	730227	931	1040	731127	829	865	740827	272	358	750527	786	894
720605	726	775	730306	879	953	731204	916	935	740903	288	393	750603	782	884
720612	653	740	730313	942	1024	731211	875	897	740910	332	397	750610	755	841
720619	669	757	730320	977	1060	731218	910	940	740917	312	360	750617	703	770
720626	584	651	730327	874	932	731224	933	975	740924	292	322	750624	620	702
720703	477	601	730403	823	920	731231	942	997	741001	311	332	750701	624	700
720710	474	574	730410	890	942	740108	881	939	741008	309	329	750708	642	736
720717	493	591	730417	867	949	740115	753	799	741016	390	405	750715	699	842
720724	399	490	730424	867	972	740122	704	748	741022	377	422	750722	650	808
720731	356	447	730501	909	1020	740129	699	747	741029	491	514	750729	532	735
720807	340	505	730508	850	962	740205	708	776	741105	453	477	750805	545	716
720814	311	452	730515	857	946	740212	693	746	741112	466	491	750812	495	646
720821	273	381	730522	731	848	740219	652	685	741119	539	573	750819	494	629
720828	239	320	730529	740	829	740226	717	759	741126	582	616	750826	473	626
720905	241	335	730605	715	788	740305	653	696	741203	661	705	750902	450	617
720912	219	312	730612	717	790	740312	635	645	741210	635	666	750909	383	529
720919	209	303	730619	689	795	740319	713	734	741217	640	671	750916	383	528
720926	217	287	730626	547	650	740326	740	749	741224	664	696	750923	330	409

GREENLAND SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	350	433	760629	519	652	770329	1025	1088	771227	667	720	780926	334	388
751007	388	451	760706	501	678	770405	881	1003	780103	808	889	781003	433	457
751014	435	482	760713	447	672	770412	900	1026	780110	854	908	781010	491	511
751021	504	566	760720	320	538	770419	933	1092	780117	879	943	781017	485	502
751028	538	596	760727	324	603	770426	980	1091	780124	969	1035	781024	554	592
751104	514	572	760803	370	571	770503	925	1021	780131	863	909	781031	619	648
751111	518	585	760810	320	533	770510	958	1046	780207	857	902	781107	583	607
751118	523	591	760817	295	495	770517	854	966	780214	864	914	781114	545	602
751125	574	642	760824	326	522	770524	873	978	780221	916	970	781121	606	665
751202	592	658	760831	296	477	770531	878	1017	780228	937	1008	781128	724	754
751209	631	703	760907	240	411	770607	752	883	780307	967	1040	781205	676	722
751216	685	775	760914	291	460	770614	696	843	780314	996	1048	781212	742	767
751223	817	959	760921	369	513	770621	700	966	780321	946	1027	781219	889	938
751230	820	938	760928	408	497	770628	663	904	780328	873	928	781226	868	905
760106	948	1070	761005	441	507	770705	595	733	780404	883	974	790102	912	955
760113	837	880	761012	473	512	770712	561	651	780411	897	966	790109	877	930
760120	786	826	761019	423	501	770719	526	570	780418	903	979	790116	887	934
760127	836	943	761026	488	523	770726	501	541	780425	833	923	790123	846	895
760203	800	870	761102	519	546	770802	495	532	780502	871	957	790130	902	981
760210	730	779	761109	583	621	770809	505	530	780509	841	918	790206	969	1072
760217	698	732	761116	599	672	770816	367	396	780516	786	873	790213	1011	1111
760224	755	819	761123	646	684	770823	407	449	780523	729	811	790220	983	1101
760302	723	806	761130	671	709	770830	411	456	780530	660	778	790227	991	1049
760309	746	844	761207	609	645	770906	383	409	780606	658	772	790306	955	1096
760316	603	679	761214	649	699	770913	387	433	780613	626	756	790313	800	964
760323	579	649	761221	655	696	770920	407	452	780620	599	707	790320	903	1091
760330	594	660	761228	769	821	770927	415	463	780627	538	615	790327	931	1129
760406	648	681	770104	837	886	771004	455	494	780704	505	571	790403	948	1182
760413	737	829	770111	850	920	771011	468	525	780711	486	584	790410	902	1087
760420	768	896	770118	832	926	771018	500	542	780718	446	535	790417	831	964
760427	780	871	770125	843	936	771025	504	562	780725	422	556	790424	812	942
760504	800	875	770201	869	932	771101	516	573	780801	431	554	790501	754	835
760511	689	756	770208	955	1047	771108	551	607	780808	379	539	790508	601	653
760518	658	752	770215	958	1032	771115	592	655	780815	205	298	790515	566	634
760525	581	643	770222	986	1060	771122	616	683	780822	172	271	790522	549	604
760601	589	711	770301	970	1064	771129	590	628	780829	153	250	790529	541	580
760608	519	643	770308	1023	1112	771206	639	673	780905	149	229	790605	658	713
760615	501	622	770315	949	1026	771213	616	669	780912	134	231	790612	652	734
760622	491	628	770322	1046	1103	771220	778	831	780919	223	312	790619	663	717

GREENLAND SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	487	576	800325	601	697	801223	825	941	810922	292	448	820622	659	794
790703	481	533	800401	776	837	801230	910	1042	810929	353	472	820629	514	652
790710	415	478	800408	604	813	810106	802	930	811006	483	570	820706	575	709
790717	380	432	800415	671	770	810113	875	1023	811013	563	648	820713	591	701
790724	377	472	800422	702	812	810120	883	970	811020	587	686	820720	540	662
790731	366	464	800429	665	776	810127	841	969	811027	523	590	820727	540	703
790807	323	452	800506	650	758	810203	902	1015	811103	500	538	820803	548	766
790814	305	420	800513	663	709	810210	835	916	811110	641	707	820810	443	779
790821	297	334	800520	640	687	810217	858	960	811117	687	799	820817	387	695
790828	212	346	800527	629	693	810224	833	912	811124	603	710	820824	360	470
790904	196	303	800603	622	672	810303	790	914	811201	692	775	820831	328	457
790911	180	270	800610	657	767	810310	814	918	811208	703	780	820907	303	415
790918	310	330	800617	656	772	810317	796	913	811215	807	907	820914	314	387
790925	295	340	800624	513	575	810324	733	809	811222	814	923	820921	388	445
791002	247	286	800701	492	564	810331	725	797	811229	790	899	820928	398	437
791009	325	363	800708	502	539	810407	750	831	820105	768	869	821005	359	397
791016	354	391	800715	553	606	810414	734	801	820112	1033	1126	821012	440	504
791023	385	448	800722	556	614	810421	746	810	820119	888	955	821019	518	557
791030	328	360	800729	537	592	810428	742	803	820126	981	1071	821026	481	521
791106	382	397	800805	543	618	810505	858	906	820202	1029	1166	821102	494	536
791113	440	473	800812	392	490	810512	864	942	820209	925	1011	821109	492	534
791120	459	499	800819	379	446	810519	768	966	820216	939	1055	821116	574	664
791127	570	623	800826	299	456	810526	644	886	820223	894	1001	821123	638	716
791204	548	609	800902	279	405	810602	668	863	820302	972	1084	821130	641	712
791211	566	632	800909	288	441	810609	680	859	820309	950	1035	821207	567	629
791218	582	640	800916	311	438	810616	644	831	820316	729	887	821214	615	701
791226	669	722	800923	328	428	810623	558	768	820323	792	982	821221	628	718
800102	677	753	800930	351	443	810630	575	734	820330	796	969	821228	701	820

720327	876	926	721226	660	681	730925	325	430	740625	566	624	750325	845	932
720403	765	855	730102	720	730	731002	372	452	740702	546	597	750401	848	987
720410	722	802	730109	717	743	731009	449	508	740709	450	577	750408	863	1031
720417	773	878	730116	766	791	731016	536	628	740716	452	531	750415	917	1008
720424	810	938	730123	796	823	731023	619	664	740723	395	522	750422	870	930
720501	823	964	730130	778	805	731030	601	638	740730	377	459	750429	842	895
720508	841	944	730206	801	834	731106	603	639	740806	337	435	750506	803	886
720515	713	845	730213	876	964	731113	678	722	740813	308	407	7505'3	770	843
720522	768	822	730220	937	1015	731120	772	809	740820	245	342	750520	777	888
720529	736	811	730227	931	1040	731127	829	865	740827	272	355	750527	786	894
720605	726	775	730306	879	953	731204	916	935	740903	288	393	750603	782	884
720612	653	740	730313	942	1024	731211	875	897	740910	332	397	750610	755	841
720619	669	757	730320	977	1060	731218	910	940	740917	312	360	750617	703	770
720626	584	651	730327	874	932	731224	933	975	740924	292	322	750624	620	702
720703	477	601	730403	823	920	731231	942	997	741001	311	332	750701	624	700
720710	474	574	730410	890	942	740108	881	939	741008	309	329	750708	642	736
720717	493	591	730417	867	949	740115	753	799	741016	390	405	750715	699	842
720724	399	490	730424	867	972	740122	704	748	741022	377	422	750722	650	808
720731	356	447	730501	909	1020	740129	699	747	741029	491	514	750729	532	735
720807	340	505	730508	850	962	740205	708	776	741105	453	477	750805	545	716
720814	311	452	730515	857	946	740212	693	746	741112	466	491	750812	455	646
720821	273	381	730522	731	848	740219	652	685	741119	539	573	750819	494	629
720828	239	320	730529	740	829	740226	717	759	741126	582	616	750826	473	626
720905	241	335	730605	715	788	740305	653	696	741203	661	705	750902	450	617
720912	219	312	730612	717	790	740312	635	645	741210	635	666	750909	383	529
720919	209	303	730619	689	795	740319	713	734	741217	640	671	750916	383	528
720926	217	287	730626	547	650	740326	740	749	741224	664	696	750923	330	409

GREENLAND SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	350	433	760629	519	652	770329	1025	1088	771227	667	720	780926	334	388
751007	388	451	760706	501	678	770405	881	1003	780103	808	889	781003	433	457
751014	435	482	760713	447	672	770412	900	1026	780110	854	908	781010	491	511
751021	504	566	760720	320	538	770419	933	1092	780117	879	943	781017	485	502
751028	538	596	760727	324	603	770426	980	1091	780124	969	1035	781024	554	592
751104	514	572	760803	370	571	770503	925	1021	780131	863	909	781031	619	648
751111	518	585	760810	320	533	770510	958	1046	780207	857	902	781107	583	607
751118	523	591	760817	295	495	770517	854	966	780214	864	914	781114	545	602
751125	574	642	760824	326	522	770524	873	978	780221	916	970	781121	606	665
751202	592	658	760831	296	477	770531	878	1017	780228	937	1008	781128	724	754
751209	631	703	760907	240	411	770607	752	883	780307	967	1040	781205	676	722
751216	685	775	760914	291	460	770614	696	843	780314	996	1048	781212	742	767
751223	817	959	760921	369	513	770621	700	966	780321	946	1027	781219	889	938
751230	820	938	760928	408	497	770628	663	904	780328	873	928	781226	868	905
760106	948	1070	761005	441	507	770705	595	733	780404	883	974	790102	912	955
760113	837	880	761012	473	512	770712	561	651	780411	897	966	790109	877	930
760120	786	826	761019	423	501	770719	526	570	780418	903	979	790116	887	934
760127	836	943	761026	488	523	770726	501	541	780425	833	923	790123	846	895
760203	800	870	761102	519	546	770802	495	532	780502	871	957	790130	902	981
760210	730	779	761109	583	621	770809	505	530	780509	841	918	790206	969	1072
760217	698	732	761116	599	672	770816	367	396	780516	786	873	790213	1011	1111
760224	755	819	761123	646	684	770823	407	449	780523	729	811	790220	983	1101
760302	723	806	761130	671	709	770830	411	456	780530	660	778	790227	991	1049
760309	746	844	7612[illegible]	609	645	770906	383	409	780606	658	772	790306	955	1096
760316	603	679	7612[illegible]	649	699	770913	387	433	780613	626	756	790313	800	964
760323	579	649	7612[illegible]	655	696	770920	407	452	780620	599	707	790320	903	1091
760330	594	660	761228	769	821	770927	415	463	780627	538	615	790327	931	1129
760406	648	681	770104	837	886	771004	455	494	780704	505	571	790403	948	1182
760413	737	829	770111	850	920	771011	468	525	780711	486	564	790410	902	1087
760420	768	896	770118	832	926	771018	500	542	780718	446	535	790417	831	964
760427	780	871	770125	843	936	771025	504	562	780725	422	556	790424	812	942
760504	800	875	770201	869	932	771101	516	573	780801	431	554	790501	754	835
760511	689	756	770208	955	1047	771108	551	607	780808	379	539	790508	601	653
760518	658	752	770215	958	1032	771115	592	655	780815	205	298	790515	566	634
760525	581	643	770222	986	1060	771122	616	683	780822	172	271	790522	549	604
760601	589	711	770301	970	1064	771129	590	628	780829	153	250	790529	541	590
760608	519	643	770308	1023	1112	771206	639	673	780905	149	229	790605	658	713
760615	501	622	770315	949	1026	771213	616	669	780912	134	231	790612	652	734
760622	491	628	770322	1046	1103	771220	778	831	780919	223	312	790619	663	717

GREENLAND SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	487	576	800325	601	697	801223	825	941	810922	292	448	820622	659	794
790703	481	533	800401	776	837	801230	910	1042	810929	353	472	820629	514	632
790710	415	478	800408	604	813	810106	802	930	811006	483	570	820706	575	705
790717	380	432	800415	671	770	810113	875	1023	811013	563	648	820713	591	701
790724	377	472	800422	702	812	810120	883	970	811020	587	686	820720	540	662
790731	366	464	800429	665	776	810127	841	969	811027	523	590	820727	540	703
790807	323	452	800506	650	758	810203	902	1015	811103	500	538	820803	548	766
790814	305	420	800513	663	709	810210	835	916	811110	641	707	820810	443	779
790821	257	334	800520	640	687	810217	858	960	811117	687	799	820817	387	695
790828	212	346	800527	629	693	810224	833	912	811124	603	710	820824	360	470
790904	196	303	800603	622	672	810303	790	914	811201	692	775	820831	328	457
790911	180	270	800610	657	767	810310	814	918	811208	703	780	820907	303	415
790918	310	330	800617	656	772	810317	796	913	811215	807	907	820914	314	387
790925	295	340	800624	513	575	810324	733	809	811222	814	923	820921	388	445
791002	247	286	800701	492	564	810331	725	797	811229	790	899	820928	398	437
791009	325	363	800708	502	539	810407	750	831	820105	768	869	821005	359	397
791016	354	391	800715	553	606	810414	734	801	820112	1033	1126	821012	440	504
791023	385	448	800722	556	614	810421	746	810	820119	888	955	821019	518	557
791030	328	360	800729	537	592	810428	742	803	820126	981	1071	821026	481	521
791106	382	397	800805	543	618	810505	858	906	820202	1029	1166	821102	494	536
791113	440	473	800812	392	490	810512	864	942	820209	925	1011	821109	492	534
791120	459	499	800819	379	466	810519	768	966	820216	939	1055	821116	574	664
791127	570	623	800826	299	456	810526	644	886	820223	894	1001	821123	658	716
791204	548	609	800902	279	405	810602	668	863	820302	972	1084	821130	641	712
791211	566	632	800909	288	441	810609	680	859	820309	950	1055	821207	567	629
791218	582	640	800916	311	438	810616	664	831	820316	729	887	821214	615	701
791226	649	722	800922	328	428	810623	598	768	820323	792	982	821221	628	718
800102	677	753	800930	351	443	810630	575	734	820330	796	969	821228	701	820
800108	683	699	801007	473	522	810707	543	716	820406	883	1065			
800115	749	768	801014	447	486	810714	501	684	820413	832	1051			
800122	688	760	801021	440	474	810721	487	663	820420	808	973			
800129	776	810	801028	498	546	810728	471	638	820427	689	870			
800205	841	910	801104	587	628	810804	486	815	820504	701	961			
800212	803	923	801111	628	696	810811	425	669	820511	695	792			
800219	888	953	801118	695	790	810818	430	707	820518	746	862			
800226	794	847	801125	686	771	810825	348	616	820525	705	840			
800304	922	946	801202	748	833	810901	220	509	820601	500	566			
800311	882	936	801209	761	828	810908	264	547	820608	393	669			
800318	698	765	801216	773	908	810915	241	430	820615	390	745			

KARA SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	807	850	721003	147	193	730703	607	683	740402	824	850	741231	769	846
720110	807	850	721010	168	190	730710	569	669	740409	850	850	750107	806	840
720117	807	850	721017	238	258	730717	557	655	740416	848	848	750114	832	849
720124	806	849	721024	510	549	730724	541	650	740423	847	847	750121	833	850
720131	815	850	721031	632	684	730731	474	631	740430	846	847	750128	832	848
720207	807	850	721107	697	749	730807	450	619	740507	835	842	750204	828	846
720214	807	850	721114	773	831	730814	362	521	740514	838	838	750211	815	849
720221	807	850	721121	773	841	730821	298	392	740521	837	837	750218	835	850
720228	807	850	721128	790	850	730828	241	321	740528	844	845	750225	814	850
720306	807	850	721205	787	850	730904	224	314	740604	820	839	750304	834	850
720313	807	850	721212	848	850	730911	202	237	740611	789	835	750311	818	850
720320	849	849	721219	849	849	730918	202	260	740618	768	797	750318	816	850
720327	839	841	721226	849	849	730925	253	284	740625	774	803	750325	818	848
720403	835	846	730102	820	850	731002	508	554	740702	769	818	750401	812	850
720410	837	847	730109	823	850	731009	553	617	740709	756	825	750408	800	849
720417	803	849	730116	823	850	731016	668	709	740716	736	824	750415	803	848
720424	807	850	730123	822	850	731023	767	805	740723	716	832	750422	813	847
720501	832	849	730130	836	849	731030	752	793	740730	589	716	750429	808	846
720508	839	849	730206	835	848	731106	759	800	740806	551	706	750506	814	849
720515	829	850	730213	819	850	731113	752	817	740813	486	624	750513	809	850
720522	827	850	730220	819	850	731120	721	745	740820	451	511	750520	812	847
720529	829	849	730227	817	849	731127	819	845	740827	428	487	750527	830	847
720605	805	847	730306	817	850	731204	822	847	740903	413	490	750603	820	847
720612	779	836	730313	849	850	731211	820	847	740910	371	449	750610	761	813
720619	793	843	730320	812	850	731218	801	848	740917	334	448	750617	667	736
720626	747	845	730327	813	850	731224	849	850	740924	391	403	750624	572	617
720703	712	844	730403	811	825	731231	845	846	741001	405	423	750701	571	629
720710	682	793	730410	819	850	740108	849	850	741008	518	541	750708	554	649
720717	602	772	730417	843	849	740115	850	850	741016	546	559	750715	521	652
720724	554	755	730424	822	847	740122	850	850	741022	615	658	750722	391	533
720731	486	631	730501	818	850	740129	850	850	741029	688	738	750729	295	430
720807	453	580	730508	802	844	740205	850	850	741105	790	810	750805	202	263
720814	390	500	730515	811	842	740212	850	850	741112	766	844	750812	136	219
720821	319	450	730522	797	839	740219	849	850	741119	845	846	750819	120	187
720828	247	361	730529	764	801	740226	850	850	741126	846	846	750826	103	163
720905	160	200	730605	747	786	740305	834	847	741203	848	848	750902	59	80
720912	121	158	730612	765	841	740312	831	848	741210	846	848	750909	44	57
720919	120	150	730619	747	795	740319	829	850	741217	841	845	750916	66	91
720926	142	179	730626	693	778	740326	767	773	741224	835	836	750923	90	53

KARA SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	49	53	760629	650	797	770329	837	849	771227	827	849	780926	168	191
751007	62	67	760706	646	825	770405	831	850	780103	822	850	781003	321	352
751014	150	162	760713	511	606	770412	837	849	780110	822	849	781010	420	463
751021	409	507	760720	440	524	770419	826	849	780117	823	849	781017	648	692
751028	576	679	760727	322	386	770426	830	849	780124	825	850	781024	708	758
751104	769	811	760803	331	383	770503	824	847	780131	823	850	781031	765	804
751111	738	793	760810	238	350	770510	826	849	780207	828	850	781107	796	827
751118	751	845	760817	97	118	770517	819	848	780214	826	850	781114	788	836
751125	790	847	760824	101	144	770524	810	846	780221	830	850	781121	795	833
751202	808	850	760831	123	146	770531	806	849	780228	818	850	781128	819	848
751209	787	848	760907	112	130	770607	780	845	780307	820	850	781205	802	848
751216	764	844	760914	82	133	770614	708	768	780314	821	850	781212	821	849
751223	743	843	760921	112	117	770621	728	786	780321	822	848	781219	826	850
751230	763	846	760928	132	132	770628	641	729	780328	821	848	781226	826	849
760106	823	850	761005	187	196	770705	578	756	780404	813	838	790102	826	850
760113	823	850	761012	429	484	770712	520	750	780411	827	849	790109	827	850
760120	825	850	761019	530	593	770719	459	621	780418	820	850	790116	827	850
760127	822	850	761026	657	685	770726	395	461	780425	816	847	790123	828	850
760203	821	850	761102	664	697	770802	334	382	780502	819	849	790130	828	850
760210	825	850	761109	693	728	770809	311	368	780509	817	849	790206	826	850
760217	821	850	761116	592	774	770816	273	318	780516	813	845	790213	830	850
760224	786	848	761123	762	795	770823	260	298	780523	819	848	790220	831	850
760302	822	850	761130	803	846	770830	263	299	780530	787	847	790227	850	850
760309	822	849	761207	813	848	770906	237	268	780606	798	832	790306	831	850
760316	793	849	761214	812	847	770913	209	255	780613	781	823	790313	827	849
760323	821	848	761221	805	847	770920	248	252	780620	768	817	790320	820	849
760330	824	849	761228	817	847	770927	201	228	780627	765	809	790327	818	843
760406	841	849	770104	821	845	771004	281	298	780704	737	816	790403	824	849
760413	847	849	770111	821	848	771011	562	601	780711	671	779	790410	827	850
760420	823	848	770118	829	849	771018	630	667	780718	618	771	790417	839	848
760427	802	848	770125	836	850	771025	690	729	780725	600	718	790424	818	847
760504	815	848	770201	837	850	771101	707	746	780801	493	709	790501	821	849
760511	821	847	770208	837	849	771108	704	774	780808	325	379	790508	844	847
760518	819	849	770215	837	850	771115	778	842	780815	294	348	790515	826	846
760525	805	845	770222	831	849	771122	789	845	780822	299	366	790522	806	835
760601	790	844	770301	836	849	771129	795	844	780829	265	331	790529	820	821
760608	724	771	770308	815	847	771206	804	848	780905	261	373	790605	811	813
760615	718	843	770315	837	848	771213	800	846	780912	239	341	790612	807	827
760622	689	796	770322	836	850	771220	825	847	780919	168	239	790619	765	803

KARA SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	696	771	800325	848	849	801223	850	850	810922	283	316	820622	721	773
790703	673	750	800401	820	850	801230	847	848	810929	287	300	820629	630	693
790710	667	726	800408	820	850	810106	849	849	811006	310	344	820706	615	687
790717	605	711	800415	820	850	810113	847	847	811013	391	482	820713	604	730
790724	548	704	800422	819	850	810120	846	849	811020	430	533	820720	548	644
790731	407	517	800429	809	849	810127	846	848	811027	443	511	820727	451	581
790807	320	427	800506	812	849	810203	838	843	811103	616	676	820803	371	429
790814	321	486	800513	840	845	810210	805	847	811110	636	721	820810	309	343
790821	169	241	800520	788	819	810217	846	849	811117	624	693	820817	268	321
790828	117	177	800527	799	830	810224	842	849	811124	714	749	820824	259	308
790904	134	173	800603	784	849	810303	844	849	811201	749	836	820831	220	262
790911	49	67	800610	804	846	810310	847	849	811208	759	828	820907	196	220
790918	45	47	800617	791	829	810317	848	850	811215	821	842	820914	186	225
790925	36	31	800624	778	818	810324	847	849	811222	783	846	820921	174	209
791002	24	30	800701	736	784	810331	845	847	811229	782	849	820928	189	220
791009	193	208	800708	673	799	810407	847	850	820105	831	848	821005	225	283
791016	442	487	800715	689	804	810414	846	847	820112	818	849	821012	280	313
791023	587	635	800722	600	801	810421	847	849	820119	819	847	821019	601	632
791030	768	819	800729	546	749	810428	846	847	820126	822	849	821026	692	748
791106	787	835	800805	474	676	810505	843	844	820202	823	850	821102	748	846
791113	766	846	800812	405	583	810512	833	849	820209	833	849	821109	780	849
791120	762	846	800819	351	519	810519	828	847	820216	833	849	821116	807	849
791127	768	839	800826	364	549	810526	831	847	820223	823	849	821123	807	847
791204	775	848	800902	334	511	810602	813	833	820302	823	848	821130	813	850
791211	776	848	800909	281	434	810609	816	834	820309	823	849	821207	801	848
791218	799	848	800916	313	412	810616	823	845	820316	821	850	821214	788	847
791226	801	849	800923	316	386	810623	814	840	820323	824	849	821221	793	849
			800930	330	398	810630	815	825	820330	818	847	821228	795	849

720327	839	841	721226	849	849	730925	253	284	740625	774	803	750325	818	848
720403	835	846	730102	820	850	731002	506	554	740702	769	818	750401	812	850
720410	837	847	730109	823	850	731009	553	617	740709	756	825	750408	800	849
720417	803	849	730116	823	850	731016	668	709	740716	736	824	750415	803	848
720424	807	850	730123	822	850	731023	767	805	740723	716	832	750422	813	847
720501	832	849	730130	836	849	731030	752	793	740730	589	716	750429	808	846
720508	839	849	730206	835	848	731106	759	800	740806	551	706	750506	814	849
720515	829	850	730213	819	850	731113	752	817	740813	486	624	750513	809	850
720522	827	850	730220	819	850	731120	721	745	740820	451	511	750520	812	847
720529	829	849	730227	817	849	731127	819	845	740827	428	487	750527	830	847
720605	805	847	730306	817	850	731204	822	847	740903	413	490	750603	820	847
720612	779	836	730313	849	850	731211	820	847	740910	371	449	750610	761	813
720619	793	843	730320	812	850	731218	801	848	740917	334	448	750617	667	736
720626	747	845	730327	813	850	731224	849	850	740924	391	403	750624	572	617
720703	712	844	730403	811	825	731231	845	846	741001	405	423	750701	571	629
720710	682	793	730410	819	850	740108	849	850	741008	518	541	750708	554	649
720717	602	772	730417	843	849	740115	850	850	741016	546	559	750715	521	652
720724	554	755	730424	822	847	740122	850	850	741022	615	658	750722	391	533
720731	486	631	730501	818	850	740129	850	850	741029	688	738	750729	295	430
720807	453	580	730508	802	844	740205	850	850	741105	790	810	750805	202	263
720814	390	500	730515	811	842	740212	850	850	741112	766	844	750812	136	219
720821	319	450	730522	797	839	740219	849	850	741119	845	846	750819	120	187
720828	247	361	730529	764	801	740226	850	850	741126	846	846	750826	103	163
720905	160	200	730605	747	786	740305	834	847	741203	848	848	750902	59	80
720912	121	138	730612	765	841	740312	831	848	741210	846	848	750909	44	57
720919	120	130	730619	747	795	740319	829	850	741217	841	845	750916	66	91
720926	142	179	730626	693	778	740326	767	773	741224	835	846	750923	90	93

KARA SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	49	53	760629	650	797	770329	837	849	771227	827	849	780926	168	191
751007	62	67	760706	646	825	770405	831	850	780103	822	850	781003	321	352
751014	150	162	760713	511	606	770412	837	849	780110	822	849	781010	420	463
751021	409	507	760720	440	524	770419	826	849	780117	823	849	781017	648	692
751028	576	679	760727	322	386	770426	830	849	780124	825	850	781024	708	758
751104	769	811	760803	331	383	770503	824	847	780131	823	850	781031	765	804
751111	738	793	760810	238	350	770510	826	849	780207	828	850	781107	796	827
751118	751	845	760817	97	118	770517	819	848	780214	826	850	781114	788	836
751125	790	847	760824	101	144	770524	810	846	780221	830	850	781121	795	833
751202	808	850	760831	123	146	770531	806	849	780228	818	850	781128	819	848
751209	787	848	760907	112	130	770607	780	845	780307	820	850	781205	802	848
751216	764	844	760914	82	133	770614	708	768	780314	821	850	781212	821	849
751223	743	843	760921	112	117	770621	728	786	780321	822	848	781219	826	850
751230	763	846	760928	132	132	770628	641	729	780328	821	848	781226	826	849
760106	823	850	761005	187	196	770705	578	756	780404	813	838	790102	826	850
760113	823	850	761012	429	484	770712	520	750	780411	827	849	790109	827	850
760120	825	850	761019	530	593	770719	459	621	780418	820	850	790116	827	850
760127	822	850	761026	657	685	770726	395	461	780425	816	847	790123	828	850
760203	821	850	761102	664	697	770802	334	382	780502	819	849	790130	828	850
760210	825	850	761109	693	728	770809	311	368	780509	817	849	790206	826	850
760217	821	850	761116	592	774	770816	273	318	780516	813	845	790213	830	850
760224	786	848	761123	762	795	770823	260	298	780523	819	848	790220	831	850
760302	822	850	761130	803	846	770830	263	299	780530	787	847	790227	850	850
760309	822	849	761207	813	848	770906	237	268	780606	798	832	790306	831	850
760316	793	849	761214	812	847	770913	209	255	780613	781	823	790313	827	849
760323	821	848	761221	805	847	770920	248	252	780620	768	817	790320	820	849
760330	824	849	761228	817	847	770927	201	228	780627	765	809	790327	818	843
760406	841	849	770104	821	845	771004	281	298	780704	737	816	790403	824	849
760413	847	849	770111	821	848	771011	562	601	780711	671	779	790410	827	850
760420	823	848	770118	829	849	771018	630	667	780718	618	771	790417	839	848
760427	802	848	770125	836	850	771025	690	729	780725	600	718	790424	818	847
760504	815	848	770201	837	850	771101	707	746	780801	493	709	790501	821	849
760511	821	847	770208	837	849	771108	704	774	780808	325	379	790508	844	847
760518	819	849	770215	837	850	771115	778	842	780815	294	348	790515	826	846
760525	805	845	770222	831	849	771122	789	845	780822	299	366	790522	806	835
760601	790	844	770301	836	849	771129	795	844	780829	265	331	790529	820	821
760608	724	771	770308	815	847	771206	804	848	780905	261	373	790605	811	813
760615	718	843	770315	837	848	771213	800	846	780912	239	341	790612	807	827
760622	689	796	770322	836	850	771220	825	847	780919	168	239	790619	765	803

KARA SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	696	771	800325	848	849	801223	850	850	810922	283	316	820622	721	773
790703	673	750	800401	820	850	801230	847	848	810929	287	300	820629	630	693
790710	667	726	800408	820	850	810106	849	849	811006	310	344	820706	615	687
790717	605	711	800415	820	850	810113	847	847	811013	391	482	820713	604	730
790724	548	704	800422	819	850	810120	846	849	811020	430	533	820720	548	644
790731	407	517	800429	809	849	810127	846	848	811027	443	511	820727	451	581
790807	320	427	800506	812	849	810203	838	843	811103	616	676	820803	371	429
790814	321	486	800513	840	845	810210	805	847	811110	636	721	820810	309	343
790821	169	241	800520	788	819	810217	846	849	811117	624	693	820817	268	321
790828	117	177	800527	799	830	810224	842	849	811124	714	749	820824	259	308
790904	134	173	800603	784	849	810303	844	849	811201	749	836	820831	220	262
790911	49	67	800610	806	846	810310	847	849	811208	759	828	820907	196	230
790918	45	47	800617	791	829	810317	848	850	811215	821	842	820914	186	225
790925	26	31	800624	778	818	810324	847	849	811222	783	846	820921	174	209
791002	24	30	800701	736	784	810331	845	847	811229	782	849	820928	189	220
791009	193	208	800708	673	799	810407	847	850	820105	831	848	821005	225	283
791016	442	487	800715	689	804	810414	846	847	820112	818	849	821012	280	313
791023	587	635	800722	600	801	810421	847	849	820119	819	847	821019	601	652
791030	768	815	800729	546	749	810428	846	847	820126	822	849	821026	692	748
791106	787	835	800805	474	676	810505	843	844	820202	823	850	821102	748	846
791113	766	846	800812	405	583	810512	833	849	820209	833	849	821109	780	849
791120	762	846	800819	351	519	810519	828	847	820216	833	849	821116	807	849
791127	768	839	800826	364	549	810526	831	847	820223	823	849	821123	807	847
791204	775	848	800902	334	511	810602	813	833	820302	823	848	821130	813	850
791211	776	848	800909	281	434	810609	816	834	820309	823	849	821207	801	848
791218	799	848	800916	313	412	810616	823	845	820316	821	850	821214	788	847
791226	801	849	800923	316	386	810623	814	840	820323	824	849	821221	793	849
800102	844	849	800930	330	398	810630	815	825	820330	818	847	821228	795	849
800108	845	848	801007	346	410	810707	729	798	820406	850	850			
800115	846	850	801014	397	434	810714	637	776	820413	848	849			
800122	841	850	801021	442	524	810721	617	751	820420	842	850			
800129	844	849	801028	518	564	810728	578	664	820427	826	828			
800205	849	850	801104	646	689	810804	499	604	820504	827	849			
800212	849	850	801111	727	757	810811	444	539	820511	774	802			
800219	850	850	801118	764	830	810818	408	512	820518	722	762			
800226	848	849	801125	843	848	810825	321	419	820525	758	804			
800304	849	850	801202	849	850	810901	307	391	820601	694	728			
800311	845	848	801209	820	850	810908	282	374	820608	740	801			
800318	849	850	801216	819	849	810915	290	327	820615	720	787			

BARENTS SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	781	822	721003	28	56	730703	274	352	740402	606	737	741231	576	636
720110	817	861	721010	112	118	730710	231	292	740409	663	778	750107	537	559
720117	855	900	721017	100	108	730717	193	235	740416	850	875	750114	701	752
720124	847	891	721024	223	235	730724	151	199	740423	833	878	750121	830	880
720131	858	901	721031	207	218	730731	125	158	740430	805	881	750128	636	671
720207	900	948	721107	200	211	730807	125	167	740507	672	832	750204	598	641
720214	906	953	721114	295	312	730814	98	135	740514	786	863	750211	720	759
720221	852	897	721121	350	373	730821	84	103	740521	790	864	750218	777	831
720228	870	915	721128	449	488	730828	92	119	740528	682	780	750225	771	818
720306	870	916	721205	459	506	730904	99	121	740604	639	676	750304	755	813
720313	851	895	721212	545	575	730911	116	130	740611	561	615	750311	726	786
720320	790	827	721219	570	586	730918	107	130	740618	488	537	750318	713	787
720327	833	874	721226	588	603	730925	99	136	740625	457	516	750325	682	784
720403	738	785	730102	654	685	731002	130	141	740702	418	511	750401	703	768
720410	727	809	730109	688	724	731009	186	222	740709	393	497	750408	687	789
720417	795	900	730116	696	725	731016	220	269	740716	336	435	750415	734	850
720424	903	981	730123	718	748	731023	274	320	740723	324	400	750422	750	838
720501	916	1000	730130	728	768	731030	373	401	740730	195	254	750429	668	790
720508	935	983	730206	691	723	731106	433	468	740806	162	234	750506	648	787
720515	916	1001	730213	762	799	731113	460	508	740813	140	187	750513	638	773
720522	905	987	730220	743	785	731120	555	584	740820	169	219	750520	552	625
720529	853	911	730227	781	829	731127	602	634	740827	197	219	750527	547	606
720605	745	865	730306	739	782	731204	649	681	740903	180	228	750603	520	614
720612	716	842	730313	756	784	731211	714	747	740910	174	221	750610	485	528
720619	620	725	730320	826	884	731218	764	805	740917	159	197	750617	441	495
720626	501	625	730327	809	870	731224	781	849	740924	167	173	750624	368	437
720703	448	584	730403	689	744	731231	764	838	741001	218	231	750701	342	434
720710	379	490	730410	681	774	740108	802	854	741008	231	242	750708	313	394
720717	278	408	730417	653	767	740115	851	884	741016	235	235	750715	289	342
720724	213	348	730424	665	779	740122	772	796	741022	220	231	750722	18·	227
720731	142	234	730501	625	751	740129	671	699	741029	329	348	750729	174	263
720807	103	172	730508	619	704	740205	695	747	741105	347	370	750805	135	219
720814	61	94	730515	611	685	740212	688	750	741112	274	308	750812	139	221
720821	53	82	730522	527	611	740219	704	781	741119	368	382	750819	119	198
720828	54	82	730529	522	594	740226	727	789	741126	463	480	750826	76	137
720905	52	79	730605	450	575	740305	645	725	741203	513	527	750902	52	79
720912	31	45	730612	445	573	740312	639	692	741210	605	620	750909	58	92
720919	23	46	730619	408	546	740319	600	695	741217	610	649	750916	131	185
720926	25	42	730626	345	447	740326	631	730	741224	529	540	750923	85	109

BARENTS SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	89	121	760629	419	538	770329	958	1006	771227	711	751	780926	140	148
751007	121	131	760706	413	490	770405	931	978	780103	779	829	781003	239	254
751014	184	216	760713	326	407	770412	956	1005	780110	815	857	781010	316	338
751021	342	381	760720	265	341	770419	968	1038	780117	851	902	781017	368	390
751028	420	467	760727	209	257	770426	949	1028	780124	847	902	781024	371	396
751104	486	522	760803	166	217	770503	897	959	780131	826	892	781031	420	436
751111	466	489	760810	121	173	770510	884	951	780207	838	882	781107	432	449
751118	526	579	760817	75	99	770517	816	915	780214	828	869	781114	443	495
751125	591	661	760824	64	84	770524	779	869	780221	900	957	781121	512	602
751202	632	677	760831	64	87	770531	721	848	780228	938	992	781128	691	735
751209	608	663	760907	56	77	770607	625	786	780307	933	983	781205	697	756
751216	605	665	760914	50	52	770614	538	588	780314	961	1006	781212	756	798
751223	688	772	760921	116	133	770621	454	519	780321	990	1043	781219	880	932
751230	694	788	760928	136	148	770628	438	504	780328	880	939	781226	949	1002
760106	872	942	761005	167	181	770705	361	457	780404	954	1014	790102	1014	1075
760113	909	973	761012	227	257	770712	277	370	780411	910	994	790109	964	1034
760120	886	938	761019	281	310	770719	311	370	780418	996	1069	790116	938	987
760127	741	799	761026	378	400	770726	241	291	780425	1035	1140	790123	907	967
760203	793	911	761102	405	426	770802	211	262	780502	1082	1152	790130	971	1055
760210	798	840	761109	495	516	770809	182	249	780509	1045	1109	790206	1008	1089
760217	677	726	761116	399	544	770816	140	182	780516	973	1040	790213	1140	1200
760224	663	754	761123	523	543	770823	139	170	780523	911	970	790220	1173	1229
760302	801	844	761130	590	621	770830	172	222	780530	885	988	790227	1228	1233
760309	771	847	761207	651	685	770906	140	186	780606	847	899	790306	1206	1342
760316	785	870	761214	601	643	770913	125	152	780613	816	910	790313	1081	1151
760323	784	863	761221	595	642	770920	136	141	780620	773	851	790320	1144	1215
760330	696	747	761228	743	774	770927	156	170	780627	725	783	790327	1201	1268
760406	683	705	770104	686	718	771004	203	221	780704	586	676	790403	1119	1173
760413	716	783	770111	668	737	771011	247	271	780711	480	639	790410	1097	1166
760420	568	628	770118	781	820	771018	295	316	780718	422	577	790417	1177	1243
760427	650	752	770125	819	857	771025	358	382	780725	390	456	790424	1166	1225
760504	748	831	770201	817	860	771101	335	350	780801	353	409	790501	1127	1184
760511	731	823	770208	843	882	771108	318	354	780808	257	348	790508	1099	1182
760518	691	791	770215	877	918	771115	307	333	780815	267	322	790515	1029	1133
760525	624	707	770222	938	982	771122	409	447	780822	145	249	790522	948	1055
760601	562	629	770301	941	985	771129	536	594	780829	65	76	790529	922	981
760608	521	576	770308	941	1022	771206	540	590	780905	65	87	790605	899	1001
760615	555	638	770315	970	1016	771213	538	591	780912	61	88	790612	850	934
760622	483	564	770322	976	1039	771220	564	596	780919	99	122	790619	879	996

BARENTS SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	677	930	800325	922	949	801223	916	944	810922	93	130	820622	674	894
790703	576	779	800401	932	996	801230	931	956	810929	99	132	820629	596	685
790710	497	593	800408	807	935	810106	951	978	811006	106	141	820706	519	616
790717	389	516	800415	955	1028	810113	936	949	811013	144	216	820713	535	730
790724	288	452	800422	832	901	810120	978	1002	811020	164	213	820720	449	575
790731	268	403	800429	784	840	810127	976	1009	811027	172	207	820727	415	529
790807	181	240	800506	750	826	810203	975	1017	811103	254	293	820803	295	452
790814	177	233	800513	820	894	810210	991	989	811110	293	345	820810	230	312
790821	81	121	800520	813	924	810217	819	899	811117	384	423	820817	209	286
790828	50	75	800527	771	887	810224	720	802	811124	392	426	820824	197	277
790904	15	16	800603	793	885	810303	832	920	811201	540	597	820831	200	284
790911	26	49	800610	688	765	810310	938	1027	811208	620	690	820907	221	291
790918	34	65	800617	659	740	810317	993	1076	811215	813	845	820914	180	241
790925	12	23	800624	613	703	810324	1055	1169	811222	839	928	820921	189	247
791002	4	12	800701	572	715	810331	1018	1102	811229	799	871	820928	251	413
791009	19	23	800708	506	658	810407	1024	1114	820105	961	1044	821005	311	479
791016	110	122	800715	402	608	810414	1018	1147	820112	1099	1187	821012	349	598
791023	220	248	800722	349	603	810421	1064	1136	820119	1112	1180	821019	491	524
791030	210	258	800729	297	417	810428	1160	1266	820126	1047	1176	821026	548	585
791106	261	292	800805	224	332	810505	1187	1285	820202	1074	1164	821102	546	611
791113	385	455	800812	213	264	810512	1064	1205	820209	1102	1203	821109	665	743
791120	446	499	800819	143	194	810519	1099	1180	820216	1110	1173	821116	630	691
791127	467	514	800826	143	176	810526	1012	1111	820223	1074	1145	821123	674	746
791204	604	662	800902	175	221	810602	955	1119	820302	1094	1180	821130	646	743
791211	720	802	800909	167	202	810609	824	1079	820309	1122	1201	821207	665	763
791218	792	842	800916	124	167	810616	717	1000	820316	1000	1053	821214	662	751
791226	710	788	800923	132	173	810623	630	847	820323	957	1015	821221	700	803

720320	790	827	721219	570	586	730918	107	130	740618	488	537	750318	713	787
720327	833	874	721226	588	603	730925	99	138	740625	457	516	750325	682	784
720403	738	785	730102	654	685	731002	130	141	740702	418	511	750401	703	768
720410	727	809	730109	688	724	731009	186	222	740709	393	497	750408	687	789
720417	795	900	730116	696	725	731016	220	269	740716	336	435	750415	734	850
720424	903	981	730123	718	748	731023	274	320	740723	324	400	750422	750	838
720501	916	1000	730130	728	768	731030	373	401	740730	195	254	750429	668	790
720508	935	983	730205	691	723	731106	433	468	740806	162	234	750506	648	788
720515	916	1001	730212	762	799	731113	460	508	740813	140	187	750513	638	773
720522	905	987	730220	743	785	731120	555	584	740820	169	219	750520	552	625
720529	853	911	730227	781	829	731127	602	634	740827	197	219	750527	547	606
720605	745	865	730306	739	782	731204	649	681	740903	180	228	750603	520	614
720612	716	842	730313	756	784	731211	714	747	740910	174	221	750610	485	528
720619	620	725	730320	826	884	731218	764	805	740917	159	197	750617	441	495
720626	501	625	730327	809	870	731224	781	849	740924	167	173	750624	368	437
720703	448	584	730403	689	744	731231	764	838	741001	218	231	750701	342	434
720710	379	490	730410	681	774	740108	802	854	741008	231	242	750708	313	394
720717	278	408	730417	653	767	740115	851	884	741016	235	235	750715	289	342
720724	213	348	730424	665	779	740122	772	796	741022	220	231	750722	184	227
720731	142	234	730501	625	751	740129	671	699	741029	329	348	750729	174	263
720807	103	172	730508	619	704	740205	695	747	741105	347	370	750805	135	219
720814	61	94	730515	611	685	740212	688	750	741112	274	308	750812	139	221
720821	53	82	730522	527	611	740219	704	781	741119	368	382	750819	119	198
720828	54	82	730529	522	594	740226	727	789	741126	463	480	750826	76	137
720905	52	79	730605	450	575	740305	645	725	741203	513	527	750902	52	79
720912	31	45	730612	445	573	740312	639	692	741210	605	620	750909	58	92
720919	23	46	730619	408	546	740319	600	695	741217	610	649	750916	131	185
720926	25	42	730626	345	447	740326	631	730	741224	529	540	750923	85	105

BARENTS SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	89	121	760629	419	538	770329	958	1006	771227	711	751	780926	140	148
751007	121	131	760706	413	490	770405	931	978	780103	779	829	781003	239	254
751014	184	216	760713	326	407	770412	956	1005	780110	815	857	781010	316	338
751021	342	381	760720	265	341	770419	968	1038	780117	851	902	781017	368	390
751028	420	467	760727	209	257	770426	949	1028	780124	847	902	781024	371	396
751104	486	522	760803	166	217	770503	897	959	780131	826	892	781031	420	436
751111	466	489	760810	121	173	770510	884	951	780207	838	882	781107	432	449
751118	526	579	760817	75	99	770517	816	915	780214	828	869	781114	443	495
751125	591	661	760824	64	84	770524	779	869	780221	900	957	781121	512	602
751202	632	677	760831	64	87	770531	721	848	780228	938	992	781128	691	735
751209	608	663	760907	56	77	770607	625	786	780307	933	983	781205	697	756
751216	605	665	760914	50	52	770614	538	588	780314	961	1006	781212	756	798
751223	688	772	760921	116	133	770621	454	519	780321	990	1043	781219	880	932
751230	694	788	760928	136	148	770628	438	504	780328	880	939	781226	949	1002
760106	872	942	761005	167	181	770705	361	457	780404	954	1014	790102	1014	1075
760113	909	973	761012	227	257	770712	277	370	780411	910	994	790109	964	1034
760120	886	938	761019	281	310	770719	311	370	780418	996	1069	790116	938	987
760127	741	799	761026	378	400	770726	241	291	780425	1035	1140	790123	907	967
760203	793	911	761102	405	426	770802	211	262	780502	1082	1152	790130	971	1055
760210	798	840	761109	495	516	770809	182	249	780509	1045	1109	790206	1008	1089
760217	677	726	761116	399	544	770816	140	182	780516	973	1040	790213	1140	1200
760224	663	754	761123	523	543	770823	139	170	780523	911	970	790220	1173	1229
760302	801	844	761130	590	621	770830	172	222	780530	885	988	790227	1228	1233
760309	771	847	761207	651	685	770906	140	186	780606	847	899	790306	1206	1342
760316	785	870	761214	601	643	770913	125	152	780613	816	910	790313	1081	1151
760323	784	863	761221	595	642	770920	136	141	780620	773	851	790320	1144	1215
760330	696	747	761228	743	774	770927	156	170	780627	725	783	790327	1201	1268
760406	683	705	770104	686	718	771004	203	221	780704	586	676	790403	1119	1175
760413	716	783	770111	668	737	771011	247	271	780711	480	639	790410	1097	1166
760420	568	628	770118	781	820	771018	295	316	780718	422	577	790417	1177	1243
760427	650	752	770125	819	857	771025	338	382	780725	390	456	790424	1166	1225
760504	748	831	770201	817	860	771101	335	350	780801	353	409	790501	1127	1184
760511	731	823	770208	845	882	771108	318	354	780808	257	348	790508	1099	1182
760518	691	791	770215	877	918	771115	307	333	780815	267	322	790515	1029	1133
760525	624	707	770222	938	982	771122	409	447	780822	145	249	790522	948	1055
760601	562	629	770301	941	985	771129	536	594	780829	65	76	790529	922	981
760608	521	576	770308	941	1022	771206	540	590	780905	65	87	790605	899	1001
760615	555	638	770315	970	1016	771213	538	591	780912	61	88	790612	850	934
760622	483	564	770322	976	1039	771220	564	596	780919	99	122	790619	879	996

BARENTS SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	677	930	800325	922	949	801223	916	944	810922	93	130	820622	674	894
790703	576	779	800401	932	996	801230	931	956	810929	99	132	820629	596	685
790710	497	593	800408	807	935	810106	931	978	811006	106	141	820706	519	616
790717	389	516	800415	955	1028	810113	936	949	811013	146	216	820713	535	730
790724	288	452	800422	832	901	810120	978	1002	811020	164	213	820720	449	575
790731	268	403	800429	784	840	810127	976	1009	811027	172	207	820727	415	529
790807	181	240	800506	750	826	810203	975	1017	811103	254	293	820803	295	452
790814	177	233	800513	820	894	810210	891	989	811110	293	345	820810	230	312
790821	81	121	800520	813	924	810217	819	899	811117	384	423	820817	209	286
790828	50	75	800527	771	887	810224	720	802	811124	392	426	820824	197	277
790904	15	16	800603	793	885	810303	832	920	811201	540	597	820831	200	284
790911	26	49	800610	688	765	810310	938	1027	811208	620	690	820907	221	291
790918	34	65	800617	659	740	810317	993	1076	811215	813	845	820914	180	241
790925	12	23	800624	613	703	810324	1055	1169	811222	839	928	820921	189	247
791002	4	12	800701	572	715	810331	1018	1102	811229	799	871	820928	251	413
791009	19	23	800708	506	658	810407	1024	1114	820105	961	1044	821005	311	479
791016	110	122	800715	402	608	810414	1018	1147	820112	1099	1187	821012	349	398
791023	220	248	800722	349	403	810421	1064	1136	820119	1112	1180	821019	491	524
791030	210	258	800729	297	417	810428	1160	1266	820126	1047	1176	821026	548	585
791106	261	292	800805	224	332	810505	1187	1285	820202	1074	1164	821102	546	611
791113	385	455	800812	213	264	810512	1064	1205	820209	1102	1203	821109	665	743
791120	446	499	800819	143	194	810519	1099	1180	820216	1110	1173	821116	630	691
791127	467	514	800826	143	176	810526	1012	1111	820223	1074	1145	821123	674	746
791204	604	662	800902	175	221	810602	955	1119	820302	1094	1180	821130	646	743
791211	720	802	800909	167	202	810609	824	1079	820309	1122	1201	821207	665	763
791218	752	842	800916	124	167	810616	717	1000	820316	1000	1053	821214	662	751
791226	710	788	800923	132	173	810623	630	847	820323	957	1015	821221	700	803
800102	782	853	800930	127	161	810630	526	770	820330	981	1088	821228	700	816
800108	780	804	801007	164	196	810707	491	714	820406	1061	1108			
800115	840	854	801014	192	217	810714	316	522	820413	1123	1172			
800122	923	937	801021	262	309	810721	362	523	820420	1111	1153			
800129	922	936	801028	321	356	810728	287	412	820427	948	1008			
800205	987	1002	801104	405	433	810804	193	245	820504	946	1003			
800212	1020	1032	801111	514	562	810811	136	203	820511	757	826			
800219	990	1010	801118	576	642	810818	118	189	820518	731	929			
800226	945	959	801125	709	749	810825	98	143	820525	731	796			
800304	952	968	801202	782	823	810901	127	166	820601	712	768			
800311	995	1031	801209	838	869	810908	132	174	820608	646	739			
800318	937	957	801216	832	929	810915	82	94	820615	606	752			

WHITE SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	76	80	721003	0	0	730703	0	0	740402	60	78	741231	25	28
720110	78	82	721010	0	0	730710	0	0	740409	56	79	750107	33	36
720117	79	83	721017	0	0	730717	0	0	740416	30	45	750114	67	80
720124	82	86	721024	0	0	730724	0	0	740423	33	51	750121	71	80
720131	85	89	721031	0	0	730731	0	0	740430	25	35	750128	60	78
720207	87	92	721107	0	0	730807	0	0	740507	20	30	750204	66	74
720214	88	92	721114	19	19	730814	0	0	740514	15	19	750211	69	77
720221	86	91	721121	43	45	730821	0	0	740521	11	16	750218	85	90
720228	82	86	721128	50	52	730828	0	0	740528	2	6	750225	78	85
720306	80	83	721205	53	53	730904	0	0	740604	0	0	750304	67	85
720313	83	84	721212	56	56	730911	0	0	740611	0	0	750311	68	81
720320	75	78	721219	50	50	730918	0	0	740618	0	0	750318	68	80
720327	73	82	721226	46	46	730925	0	0	740625	0	0	750325	52	79
720403	31	36	730102	39	41	731002	0	0	740702	0	0	750401	55	81
720410	65	81	730109	45	47	731009	0	0	740709	0	0	750408	51	84
720417	55	83	730116	42	44	731016	0	0	740716	0	0	750415	47	75
720424	36	85	730123	60	60	731023	0	0	740723	0	0	750422	42	66
720501	24	33	730130	74	83	731030	7	8	740730	0	0	750429	21	51
720508	18	24	730206	72	76	731106	9	10	740806	0	0	750506	12	38
720515	25	27	730213	79	83	731113	4	4	740813	0	0	750513	3	8
720522	2	9	730220	77	81	731120	8	9	740820	0	0	750520	^	0
720529	10	17	730227	76	80	731127	22	23	740827	0	0	750527	0	0
720605	0	0	730306	81	86	731204	34	38	740903	0	0	750603	0	0
720612	0	0	730313	82	87	731211	54	60	740910	0	0	750610	0	0
720619	0	0	730320	82	84	731218	57	60	740917	0	0	750617	0	0
720626	0	0	730327	79	82	731224	59	63	740924	0	0	750624	0	0
720703	0	0	730403	62	74	731231	71	74	741001	0	0	750701	0	0
720710	0	0	730410	61	83	740108	70	78	741008	0	0	750708	0	0
720717	0	0	730417	44	80	740115	73	81	741016	0	0	750715	0	0
720724	0	0	730424	40	80	740122	75	83	741022	0	0	750722	0	0
720731	0	0	730501	36	80	740129	80	85	741029	0	0	750729	0	0
720807	0	0	730508	15	16	740205	82	87	741105	0	0	750805	0	0
720814	0	0	730515	5	14	740212	81	85	741112	3	3	750812	0	0
720821	0	0	730522	0	0	740219	82	87	741119	9	10	750819	0	0
720828	0	0	730529	0	0	740226	84	89	741126	22	24	750826	0	0
720905	0	0	730605	0	0	740305	81	81	741203	28	32	750902	0	0
720912	0	0	730612	0	0	740312	72	75	741210	28	31	750909	0	0
720919	0	0	730619	0	0	740319	67	76	741217	26	29	750916	0	0
720926	0	0	730626	0	0	740326	61	70	741224	29	33	750923	0	0

WHITE SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	0	0	770329	82	86	771227	44	48	780926	0	0
751007	0	0	760706	0	0	770405	63	82	780103	53	76	781003	0	0
751014	0	0	760713	0	0	770412	64	85	780110	63	80	781010	0	0
751021	0	0	760720	0	0	770419	59	88	780117	71	82	781017	0	0
751028	0	0	760727	0	0	770426	55	88	780124	76	82	781024	0	0
751104	0	0	760803	0	0	770503	52	84	780131	77	81	781031	0	0
751111	0	0	760810	0	0	770510	22	44	780207	85	90	781107	0	0
751118	4	4	760817	0	0	770517	6	16	780214	83	87	781114	1	1
751125	9	19	760824	0	0	770524	3	9	780221	82	86	781121	0	0
751202	34	42	760831	0	0	770531	0	0	780228	81	86	781128	17	19
751209	10	20	760907	0	0	770607	0	0	780307	84	88	781205	17	19
751216	9	17	760914	0	0	770614	0	0	780314	77	84	781212	37	42
751223	20	29	760921	0	0	770621	0	0	780321	78	85	781219	80	89
751230	35	44	760928	0	0	770628	0	0	780328	85	88	781226	86	90
760106	46	76	761005	0	0	770705	0	0	780404	88	93	790102	85	89
760113	73	87	761012	0	0	770712	0	0	780411	82	90	790109	84	88
760120	88	92	761019	0	0	770719	0	0	780418	85	93	790116	84	88
760127	82	92	761026	0	0	770726	0	0	780425	84	92	790123	82	87
760203	80	88	761102	0	0	770802	0	0	780502	84	90	790130	83	87
760210	84	88	761109	2	2	770809	0	0	780509	82	90	790206	85	91
760217	81	88	761116	14	23	770816	0	0	780516	74	91	790213	88	93
760224	78	86	761123	13	22	770823	0	0	780523	48	91	790220	88	93
760302	79	84	761130	30	36	770830	0	0	780530	31	92	790227	93	93
760309	78	84	761207	27	31	770906	0	0	780606	9	11	790306	56	91
760316	82	92	761214	26	29	770913	0	0	780613	8	10	790313	71	91
760323	81	90	761221	15	16	770920	0	0	780620	3	5	790320	91	95
760330	79	89	761228	44	52	770927	0	0	780627	0	0	790327	85	92
760406	72	85	770104	46	54	771004	0	0	780704	0	0	790403	88	93
760413	68	89	770111	57	64	771011	0	0	780711	0	0	790410	77	96
760420	40	63	770118	78	87	771018	0	0	780718	0	0	790417	77	88
760427	49	78	770125	87	92	771025	0	0	780725	0	0	790424	84	92
760504	50	76	770201	88	93	771101	0	0	780801	0	0	790501	54	76
760511	42	84	770208	88	92	771108	0	0	780808	0	0	790508	58	88
760518	19	43	770215	88	92	771115	0	0	780815	0	0	790515	64	92
760525	5	20	770222	86	91	771122	35	35	780822	0	0	790522	57	85
760601	0	0	770301	87	91	771129	20	21	780829	0	0	790529	9	12
760608	0	0	770308	83	93	771206	26	30	780905	0	0	790605	23	34
760615	0	0	770315	86	92	771213	25	28	780912	0	0	790612	8	28
760622	0	0	770322	72	92	771220	40	45	780919	0	0	790619	9	22

WHITE SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	0	0	800325	69	84	801223	68	84	810922	0	0	820622	0	0
790703	0	0	800401	76	88	801230	86	91	810929	0	0	820629	0	0
790710	0	0	800408	66	88	810106	83	86	811006	0	0	820706	0	0
790717	0	0	800415	80	92	810113	81	87	811013	0	0	820713	0	0
790724	0	0	800422	54	81	810120	79	88	811020	0	0	820720	0	0
790731	0	0	800429	58	66	810127	78	87	811027	0	0	820727	0	0
790807	0	0	800506	51	64	810203	78	86	811103	0	0	820803	0	0
790814	0	0	800513	28	58	810210	78	86	811110	0	0	820810	0	0
790821	0	0	800520	18	29	810217	79	87	811117	0	0	820817	0	0
790828	0	0	800527	7	18	810224	82	91	811124	0	0	820824	0	0
790904	0	0	800603	1	4	810303	78	86	811201	0	0	820831	0	0
790911	0	0	800610	0	0	810310	83	92	811208	0	0	820907	0	0
790918	0	0	800617	0	0	810317	83	92	811215	16	22	820914	0	0
790925	0	0	800624	0	0	810324	83	92	811222	29	37	820921	0	0
791002	0	0	800701	0	0	810331	75	88	811229	49	55	820928	0	0
791009	0	0	800708	0	0	810407	73	93	820105	60	66	821005	0	0
791016	0	0	800715	0	0	810414	59	74	820112	86	93	821012	0	0
791023	0	0	800722	0	0	810421	56	90	820119	88	93	821019	0	0
791030	0	0	800729	0	0	810428	58	90	820126	87	93	821026	0	0
791106	7	8	800805	0	0	810505	59	92	820202	87	93	821102	0	0
791113	4	8	800812	0	0	810512	47	92	820209	88	93	821109	0	0
791120	4	8	800819	0	0	810519	17	92	820216	88	93	821116	0	0
791127	24	26	800826	0	0	810526	14	27	820223	79	92	821123	0	0
791204	31	32	800902	0	0	810602	10	19	820302	83	92	821130	0	0
791211	37	42	800909	0	0	810609	7	17	820309	83	93	821207	0	0
791218	60	66	800916	0	0	810616	0	1	820316	85	90	821214	1	1
791226	41	72	800923	0	0	810623	0	0	820323	81	87	821221	1	1
800102	40	73	800930	0	0	810630	0	0	820330	82	90	821228	2	3

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720327	73	82	721226	46	46	730925	0	0	740625	0	0	750325	52	79
720403	31	36	730102	39	41	731002	0	0	740702	0	0	750401	55	81
720410	65	81	730109	45	47	731009	0	0	740709	0	0	750408	51	84
720417	55	83	730116	42	44	731016	0	0	740716	0	0	750415	47	73
720424	36	89	730123	60	60	731023	0	0	740723	0	0	750422	42	66
720501	24	33	730130	74	83	731030	7	8	740730	0	0	750429	21	51
720508	18	24	730206	72	76	731106	9	10	740806	0	0	750506	12	38
720515	25	27	730213	79	83	731113	4	4	740813	0	0	750513	3	8
720522	2	9	730220	77	81	731120	8	9	740820	0	0	750520	0	0
720529	10	17	730227	76	80	731127	22	23	740827	0	0	750527	0	0
720605	0	0	730306	81	86	731204	34	38	740903	0	0	750603	0	0
720612	0	0	730313	82	87	731211	54	60	740910	0	0	750610	0	0
720619	0	0	730320	82	84	731218	57	60	740917	0	0	750617	0	0
720626	0	0	730327	79	82	731224	59	63	740924	0	0	750624	0	0
720703	0	0	730403	62	74	731231	71	74	741001	0	0	750701	0	0
720710	0	0	730410	61	83	740108	70	78	741008	0	0	750708	0	0
720717	0	0	730417	44	80	740115	73	81	741016	0	0	750715	0	0
720724	0	0	730424	40	80	740122	75	83	741022	0	0	750722	0	0
720731	0	0	730501	36	80	740129	80	85	741029	0	0	750729	0	0
720807	0	0	730508	15	16	740205	82	87	741105	0	0	750805	0	0
720814	0	0	730515	5	14	740212	81	85	741112	3	3	750812	0	0
720821	0	0	730522	0	0	740219	82	87	741119	9	10	750819	0	0
720828	0	0	730529	0	0	740226	84	89	741126	22	24	750826	0	0
720905	0	0	730605	0	0	740305	81	81	741203	28	32	750902	0	0
720912	0	0	730612	0	0	740312	72	75	741210	28	31	750909	0	0
720919	0	0	730619	0	0	740319	67	76	741217	26	29	750916	0	0
720926	0	0	730626	0	0	740326	61	70	741224	29	33	750923	0	0

WHITE SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	0	0	770329	82	86	771227	44	48	780926	0	0
751007	0	0	760706	0	0	770405	63	82	780103	53	76	781003	0	0
751014	0	0	760713	0	0	770412	64	85	780110	63	80	781010	0	0
751021	0	0	760720	0	0	770419	59	88	780117	71	82	781017	0	0
751028	0	0	760727	0	0	770426	55	88	780124	76	82	781024	0	0
751104	0	0	760803	0	0	770503	52	84	780131	77	81	781031	0	0
751111	0	0	760810	0	0	770510	22	44	780207	85	90	781107	0	0
751118	4	4	760817	0	0	770517	6	16	780214	83	87	781114	1	1
751125	9	19	760824	0	0	770524	3	9	780221	82	86	781121	0	0
751202	34	42	760831	0	0	770531	0	0	780228	81	86	781128	17	19
751209	10	20	760907	0	0	770607	0	0	780307	84	88	781205	17	19
751216	9	17	760914	0	0	770614	0	0	780314	77	84	781212	37	42
751223	20	29	760921	0	0	770621	0	0	780321	78	85	781219	80	89
751230	35	44	760928	0	0	770628	0	0	780328	85	88	781226	86	90
760106	46	76	761005	0	0	770705	0	0	780404	88	93	790102	85	89
760113	73	87	761012	0	0	770712	0	0	780411	82	90	790109	84	88
760120	88	92	761019	0	0	770719	0	0	780418	85	93	790116	84	88
760127	82	92	761026	0	0	770726	0	0	780425	84	92	790123	82	87
760203	80	88	761102	0	0	770802	0	0	780502	84	90	790130	83	87
760210	84	88	761109	2	2	770809	0	0	780509	82	90	790206	85	91
760217	81	88	761116	14	23	770816	0	0	780516	74	91	790213	88	93
760224	78	86	761123	13	22	770823	0	0	780523	48	91	790220	88	93
760302	79	84	761130	30	36	770830	0	0	780530	31	92	790227	93	93
760309	78	84	761207	27	31	770906	0	0	780606	9	11	790306	56	91
760316	82	92	761214	26	29	770913	0	0	780613	8	10	790313	71	91
760323	81	90	761221	15	16	770920	0	0	780620	3	5	790320	91	95
760330	79	89	761228	44	52	770927	0	0	780627	0	0	790327	85	92
760406	72	85	770104	46	54	771004	0	0	780704	0	0	790403	88	93
760413	68	89	770111	57	64	771011	0	0	780711	0	0	790410	77	96
760420	40	63	770118	78	87	771018	0	0	780718	0	0	790417	77	88
760427	49	78	770125	87	92	771025	0	0	780725	0	0	790424	84	92
760504	50	76	770201	88	93	771101	0	0	780801	0	0	790501	54	76
760511	42	84	770208	88	92	771108	0	0	780808	0	0	790508	58	88
760518	19	43	770215	88	92	771115	0	0	780815	0	0	790515	64	92
760525	5	20	770222	86	91	771122	35	35	780822	0	0	790522	57	85
760601	0	0	770301	87	91	771129	20	21	780829	0	0	790529	9	12
760608	0	0	770308	83	93	771206	26	30	780905	0	0	790605	23	34
760615	0	0	770315	86	92	771213	25	28	780912	0	0	790612	8	28
760622	0	0	770322	72	92	771220	40	45	780919	0	0	790619	9	22

WHITE SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	0	0	800325	69	84	801223	68	84	810922	0	0	820622	0	0
790703	0	0	800401	76	88	801230	86	91	810929	0	0	820629	0	0
790710	0	0	800408	66	88	810106	83	86	811006	0	0	820706	0	0
790717	0	0	800415	80	92	810113	81	87	811013	0	0	820713	0	0
790724	0	0	800422	54	81	810120	79	88	811020	0	0	820720	0	0
790731	0	0	800429	58	66	810127	78	87	811027	0	0	820727	0	0
790807	0	0	800506	51	64	810203	78	86	811103	0	0	820803	0	0
790814	0	0	800513	28	58	810210	78	86	811110	0	0	820810	0	0
790821	0	0	800520	18	29	810217	79	87	811117	0	0	820817	0	0
790828	0	0	800527	7	18	810224	82	91	811124	0	0	820824	0	0
790904	0	0	800603	1	4	810303	78	86	811201	0	0	820831	0	0
790911	0	0	800610	0	0	810310	83	92	811208	0	0	820907	0	0
790918	0	0	800617	0	0	810317	83	92	811215	16	22	820914	0	0
790925	0	0	800624	0	0	810324	83	92	811222	29	37	820921	0	0
791002	0	0	800701	0	0	810331	75	88	811229	49	55	820928	0	0
791009	0	0	800708	0	0	810407	73	93	820105	60	66	821005	0	0
791016	0	0	800715	0	0	810414	59	74	820112	86	93	821012	0	0
791023	0	0	800722	0	0	810421	56	90	820119	88	93	821019	0	0
791030	0	0	800729	0	0	810428	58	90	820126	87	93	821026	0	0
791106	7	8	800805	0	0	810505	59	92	820202	87	93	821102	0	0
791113	4	8	800812	0	0	810512	47	92	820209	88	93	821109	0	0
791120	4	8	800819	0	0	810519	17	92	820216	88	93	821116	0	0
791127	24	26	800826	0	0	810526	14	27	820223	79	92	821123	0	0
791204	31	32	800902	0	0	810602	10	19	820302	83	92	821130	0	0
791211	37	42	800909	0	0	810609	7	17	820309	83	93	821207	0	0
791218	60	66	800916	0	0	810616	0	1	820316	85	90	821214	1	1
791226	41	72	800923	0	0	810623	0	0	820323	81	87	821221	1	1
800102	40	73	800930	0	0	810630	0	0	820330	82	90	821228	2	3
800108	51	73	801007	0	0	810707	0	0	820406	82	91			
800115	69	74	801014	0	0	810714	0	0	820413	78	92			
800122	71	77	801021	0	0	810721	0	0	820420	73	93			
800129	80	85	801028	0	0	810728	0	0	820427	54	91			
800205	80	88	801104	0	0	810804	0	0	820504	20	45			
800212	82	90	801111	0	0	810811	0	0	820511	10	16			
800219	80	88	801118	8	13	810818	0	0	820518	4	13			
800226	74	82	801125	13	19	810825	0	0	820525	8	9			
800304	73	81	801202	34	39	810901	0	0	820601	0	0			
800311	75	83	801209	50	55	810908	0	0	820608	0	0			
800318	78	86	801216	62	71	810915	0	0	820615	0	0			

BALTIC SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	55	58	721003	0	0	730703	0	0	740402	61	63	741231	6	10
720110	69	71	721010	0	0	730710	0	0	740409	57	61	750107	9	19
720117	88	92	721017	0	0	730717	0	0	740416	38	50	750114	22	38
720124	86	90	721024	0	0	730724	0	0	740423	35	42	750121	29	39
720131	121	122	721031	0	0	730731	0	0	740430	25	33	750128	13	21
720207	144	146	721107	0	0	730807	0	0	740507	19	24	750204	16	28
720214	161	170	721114	0	0	730814	0	0	740514	11	15	750211	13	24
720221	187	197	721121	0	0	730821	0	0	740521	3	7	750218	61	69
720228	171	181	721128	3	3	730828	0	0	740528	1	4	750225	52	63
720306	167	174	721205	1	1	730904	0	0	740604	0	0	750304	47	61
720313	175	189	721212	5	5	730911	0	0	740611	0	0	750311	43	54
720320	167	169	721219	3	3	730918	0	0	740618	0	0	750318	36	56
720327	159	167	721226	1	1	730925	0	0	740625	0	0	750325	31	46
720403	97	102	730102	2	2	731002	0	0	740702	0	0	750401	38	50
720410	117	130	730109	1	1	731009	0	0	740709	0	0	750408	30	36
720417	92	111	730116	1	1	731016	0	0	740716	0	0	750415	28	41
720424	43	51	730123	8	8	731023	0	0	740723	0	0	750422	21	35
720501	24	26	730130	6	6	731030	0	0	740730	0	0	750429	8	22
720508	21	21	730206	12	12	731106	0	0	740806	0	0	750506	6	8
720515	14	15	730213	29	31	731113	0	0	740813	0	0	750513	5	6
720522	4	6	730220	18	23	731120	9	10	740820	0	0	750520	0	1
720529	0	1	730227	72	75	731127	12	13	740827	0	0	750527	0	0
720605	0	0	730306	63	65	731204	48	63	740903	0	0	750603	0	0
720612	0	0	730313	83	91	731211	81	86	740910	0	0	750610	0	0
720619	0	0	730320	50	52	731218	69	79	740917	0	0	750617	0	0
720626	0	0	730327	47	49	731224	85	94	740924	0	0	750624	0	0
720703	0	0	730403	21	23	731231	59	68	741001	0	0	750701	0	0
720710	0	0	730410	27	28	740108	56	66	741008	0	0	750708	0	0
720717	0	0	730417	3	3	740115	72	82	741016	0	0	750715	0	0
720724	0	0	730424	12	14	740122	64	77	741022	0	0	750722	0	0
720731	0	0	730501	12	14	740129	69	93	741029	0	0	750729	0	0
720807	0	0	730508	3	5	740205	57	77	741105	0	0	750805	0	0
720814	0	0	730515	3	7	740212	55	70	741112	0	0	750812	0	0
720821	0	0	730522	0	0	740219	58	65	741119	0	0	750819	0	0
720828	0	0	730529	0	0	740226	63	71	741126	0	0	750826	0	0
720905	0	0	730605	0	0	740305	65	74	741203	0	0	750902	0	0
720912	0	0	730612	0	0	740312	72	83	741210	2	2	750909	0	0
720919	0	0	730619	0	0	740319	75	83	741217	1	1	750916	0	0
720926	0	0	730626	0	0	740326	64	72	741224	4	5	750923	0	0

BALTIC SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	0	0	770329	105	136	771227	19	21	780926	0	0
751007	0	0	760706	0	0	770405	108	123	780103	32	38	781003	0	0
751014	0	0	760713	0	0	770412	123	144	780110	29	32	781010	0	0
751021	0	0	760720	0	0	770419	121	136	780117	56	62	781017	0	0
751028	0	0	760727	0	0	770426	76	114	780124	63	72	781024	0	0
751104	0	0	760803	0	0	770503	49	72	780131	120	137	781031	0	0
751111	0	0	760810	0	0	770510	42	59	780207	130	139	781107	0	0
751118	0	0	760817	0	0	770517	16	35	780214	141	151	781114	1	1
751125	2	2	760824	0	0	770524	14	24	780221	139	149	781121	0	0
751202	6	7	760831	0	0	770531	0	0	780228	142	150	781128	0	0
751209	2	2	760907	0	0	770607	0	0	780307	138	148	781205	30	33
751216	8	10	760914	0	0	770614	0	0	780314	137	152	781212	33	37
751223	7	11	760921	0	0	770621	0	0	780321	121	136	781219	50	55
751230	11	16	760928	0	0	770628	0	0	780328	110	124	781226	80	87
760106	32	53	761005	0	0	770705	0	0	780404	105	139	790102	152	164
760113	32	48	761012	0	0	770712	0	0	780411	101	147	790109	139	160
760120	81	112	761019	0	0	770719	0	0	780418	82	109	790116	131	148
760127	88	121	761026	0	0	770726	0	0	780425	63	90	790123	151	174
760203	135	174	761102	0	0	770802	0	0	780502	60	94	790130	202	215
760210	146	184	761109	0	0	770809	0	0	780509	44	69	790206	200	231
760217	108	143	761116	7	7	770816	0	0	780516	25	50	790213	218	239
760224	114	147	761123	6	7	770823	0	0	780523	4	14	790220	224	236
760302	78	107	761130	9	9	770830	0	0	780530	0	0	790227	205	227
760309	85	120	761207	6	6	770906	0	0	780606	0	0	790306	194	216
760316	128	166	761214	6	6	770913	0	0	780613	0	0	790313	161	175
760323	146	189	761221	16	24	770920	0	0	780620	0	0	790320	172	185
760330	151	183	761228	43	47	770927	0	0	780627	0	0	790327	164	186
760406	111	153	770104	45	71	771004	0	0	780704	0	0	790403	155	179
760413	83	112	770111	52	77	771011	0	0	780711	0	0	790410	141	136
760420	45	77	770118	123	129	771018	0	0	780718	0	0	790417	109	124
760427	42	70	770125	129	139	771025	0	0	780725	0	0	790424	97	119
760504	32	47	770201	144	154	771101	0	0	780801	0	0	790501	81	100
760511	22	26	770208	117	124	771108	0	0	780808	0	0	790508	45	56
760518	11	15	770215	156	187	771115	0	0	780815	0	0	790515	30	41
760525	9	18	770222	190	214	771122	6	8	780822	0	0	790522	19	30
760601	3	6	770301	190	208	771129	5	5	780829	0	0	790529	6	13
760608	0	0	770308	186	204	771206	8	8	780905	0	0	790605	0	0
760615	0	0	770315	150	196	771213	13	17	780912	0	0	790612	0	0
760622	0	0	770322	121	154	771220	23	26	780919	0	0	790619	0	0

BALTIC SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	0	0	800325	231	252	801223	22	46	810922	0	0	820622	0	0
790703	0	0	800401	169	184	801230	28	49	810929	0	0	820629	0	0
790710	0	0	800408	162	182	810106	43	73	811006	0	0	820706	0	0
790717	0	0	800415	134	148	810113	55	79	811013	0	0	820713	0	0
790724	0	0	800422	109	135	810120	70	107	811020	0	0	820720	0	0
790731	0	0	800429	69	94	810127	72	95	811027	0	0	820727	0	0
790807	0	0	800506	52	71	810203	53	68	811103	0	0	820803	0	0
790814	0	0	800513	23	42	810210	55	73	811110	0	0	820810	0	0
790821	0	0	800520	5	15	810217	88	130	811117	0	0	820817	0	0
790828	0	0	800527	0	0	810224	123	174	811124	0	0	820824	0	0
790904	0	0	800603	0	0	810303	123	172	811201	0	0	820831	0	0
790911	0	0	800610	0	0	810310	126	175	811208	3	5	820907	0	0
790918	0	0	800617	0	0	810317	148	207	811215	21	22	820914	0	0
790925	0	0	800624	0	0	810324	149	185	811222	47	52	820921	0	0
791002	0	0	800701	0	0	810331	138	175	811229	54	61	820928	0	0
791009	0	0	800708	0	0	810407	118	169	820105	75	93	821005	0	0
791016	0	0	800715	0	0	810414	81	119	820112	118	126	821012	0	0
791023	0	0	800722	0	0	810421	53	78	820119	144	154	821019	0	0
791030	0	0	800729	0	0	810428	42	52	820126	152	165	821026	0	0
791106	0	0	800805	0	0	810505	35	48	820202	170	178	821102	0	0
791113	0	0	800812	0	0	810512	20	49	820209	201	206	821109	0	0
791120	0	0	800819	0	0	810519	20	32	820216	186	191	821116	0	0
791127	0	0	800826	0	0	810526	11	18	820223	195	214	821123	0	0
791204	0	0	800902	0	0	810602	5	8	820302	200	216	821130	0	0
791211	10	12	800909	0	0	810609	0	1	820309	163	177	821207	0	0
791218	23	31	800916	0	0	810616	0	0	820316	152	158	821214	10	10
791226	19	25	800923	0	0	810623	0	0	820323	150	157	821221	11	13
800102	12	13	800930	0	0	810630	0	0	820330	142	153	821228	13	17

720327	199	167	731225	1	1	740325	0	0	740325	0	0	750325	31	46				
720403	97	102	730102	2	2	731002	0	0	740702	0	0	750401	38	50				
720410	117	130	730109	1	1	731009	0	0	740709	0	0	750408	30	36				
720417	92	111	730116	1	1	731016	0	0	740716	0	0	750415	28	41				
720424	43	51	730123	0	0	731023	0	0	740723	0	0	750422	21	35				
720501	24	26	730130	6	6	731030	0	0	740730	0	0	750429	8	22				
720508	21	21	730206	12	12	731106	0	0	740806	0	0	750506	6	8				
720515	14	15	730213	25	31	731113	0	0	740813	0	0	750513	5	6				
720522	4	6	730220	18	23	731120	9	10	740820	0	0	750520	0	1				
720529	0	1	730227	72	75	731127	12	13	740827	0	0	750527	0	0				
720605	0	0	730306	63	65	731204	48	63	740903	0	0	750603	0	0				
720612	0	0	730313	83	91	731211	81	86	740910	0	0	750610	0	0				
720619	0	0	730320	30	32	731218	69	79	740917	0	0	750617	0	0				
720626	0	0	730327	47	49	731224	85	94	740924	0	0	750624	0	0				
720703	0	0	730403	21	23	731231	59	68	741001	0	0	750701	0	0				
720710	0	0	730410	27	28	740108	56	66	741008	0	0	750708	0	0				
720717	0	0	730417	3	3	740115	72	82	741016	0	0	750715	0	0				
720724	0	0	730424	12	14	740122	64	77	741022	0	0	750722	0	0				
720731	0	0	730501	12	14	740129	69	93	741029	0	0	750729	0	0				
720807	0	0	730508	3	5	740205	57	77	741105	0	0	750805	0	0				
720814	0	0	730515	3	7	740212	55	70	741112	0	0	750812	0	0				
720821	0	0	730522	0	0	740219	58	65	741119	0	0	750819	0	0				
720828	0	0	730529	0	0	740226	63	71	741126	0	0	750826	0	0				
720905	0	0	730605	0	0	740305	65	74	741203	0	0	750902	0	0				
720912	0	0	730612	0	0	740312	72	83	741210	2	2	750909	0	0				
720919	0	0	730619	0	0	740319	75	83	741217	1	1	750916	0	0				
720926	0	0	730626	0	0	740326	64	72	741224	4	5	750923	0	0				

BALTIC SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	0	0	770329	105	136	771227	19	21	780926	0	0
751007	0	0	760706	0	0	770405	108	123	780103	32	38	781003	0	0
751014	0	0	760713	0	0	770412	123	144	780110	29	32	781010	0	0
751021	0	0	760720	0	0	770419	121	136	780117	56	62	781017	0	0
751028	0	0	760727	0	0	770426	76	114	780124	63	72	781024	0	0
751104	0	0	760803	0	0	770503	49	72	780131	120	137	781031	0	0
751111	0	0	760810	0	0	770510	42	59	780207	130	139	781107	0	0
751118	0	0	760817	0	0	770517	16	35	780214	141	151	781114	1	1
751125	2	2	760824	0	0	770524	14	24	780221	139	149	781121	0	0
751202	6	7	760831	0	0	770531	0	0	780228	142	150	781128	0	0
751209	2	2	760907	0	0	770607	0	0	780307	138	148	781205	30	33
751216	8	10	760914	0	0	770614	0	0	780314	137	152	781212	33	37
751223	7	11	760921	0	0	770621	0	0	780321	121	136	781219	50	55
751230	11	16	760928	0	0	770628	0	0	780328	110	124	781226	80	87
760106	32	53	761005	0	0	770705	0	0	780404	105	139	790102	152	164
760113	32	48	761012	0	0	770712	0	0	780411	101	147	790109	139	160
760120	81	112	761019	0	0	770719	0	0	780418	82	109	790116	131	148
760127	88	121	761026	0	0	770726	0	0	780425	63	90	790123	151	174
760203	135	174	761102	0	0	770802	0	0	780502	60	94	790130	202	215
760210	146	184	761109	0	0	770809	0	0	780509	44	69	790206	200	231
760217	108	143	761116	7	7	770816	0	0	780516	25	50	790213	218	239
760224	114	147	761123	6	7	770823	0	0	780523	4	14	790220	224	236
760302	78	107	761130	9	9	770830	0	0	780530	0	0	790227	205	227
760309	85	120	761207	6	6	770906	0	0	780606	0	0	790306	194	216
760316	128	166	761214	6	6	770913	0	0	780613	0	0	790313	161	175
760323	146	189	761221	16	24	770920	0	0	780620	0	0	790320	172	185
760330	151	183	761228	43	47	770927	0	0	780627	0	0	790327	164	186
760406	111	153	770104	45	71	771004	0	0	780704	0	0	790403	155	179
760413	83	112	770111	52	77	771011	0	0	780711	0	0	790410	141	156
760420	45	77	770118	123	129	771018	0	0	780718	0	0	790417	109	124
760427	42	70	770125	129	139	771025	0	0	780725	0	0	790424	97	119
760504	32	47	770201	144	154	771101	0	0	780801	0	0	790501	81	100
760511	22	26	770208	117	124	771108	0	0	780808	0	0	790508	45	56
760518	11	15	770215	156	187	771115	0	0	780815	0	0	790515	30	41
760525	9	18	770222	190	214	771122	6	8	780822	0	0	790522	19	30
760601	3	6	770301	190	208	771129	5	5	780829	0	0	790529	6	13
760608	0	0	770308	186	204	771206	8	8	780905	0	0	790605	0	0
760615	0	0	770315	150	196	771213	13	17	780912	0	0	790612	0	0
760622	0	0	770322	121	154	771220	23	26	780919	0	0	790619	0	0

BALTIC SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	0	0	800325	231	252	801223	22	46	810922	0	0	820622	0	0
790703	0	0	800401	169	184	801230	28	49	810929	0	0	820629	0	0
790710	0	0	800408	162	182	810106	43	73	811006	0	0	820706	0	0
790717	0	0	800415	134	148	810113	55	79	811013	0	0	820713	0	0
790724	0	0	800422	109	135	810120	70	107	811020	0	0	820720	0	0
790731	0	0	800429	69	94	810127	72	95	811027	0	0	820727	0	0
790807	0	0	800506	52	71	810203	53	68	811103	0	0	820803	0	0
790814	0	0	800513	23	42	810210	55	73	811110	0	0	820810	0	0
790821	0	0	800520	5	15	810217	88	130	811117	0	0	820817	0	0
790828	0	0	800527	0	0	810224	123	174	811124	0	0	820824	0	0
790904	0	0	800603	0	0	810303	123	172	811201	0	0	820831	0	0
790911	0	0	800610	0	0	810310	126	179	811208	3	5	820907	0	0
790918	0	0	800617	0	0	810317	148	207	811215	21	22	820914	0	0
790925	0	0	800624	0	0	810324	149	185	811222	47	52	820921	0	0
791002	0	0	800701	0	0	810331	138	175	811229	54	61	820928	0	0
791009	0	0	800708	0	0	810407	118	169	820105	75	93	821005	0	0
791016	0	0	800715	0	0	810414	81	119	820112	118	126	821012	0	0
791023	0	0	800722	0	0	810421	53	78	820119	144	154	821019	0	0
791030	0	0	800729	0	0	810428	42	52	820126	152	165	821026	0	0
791106	0	0	800805	0	0	810505	35	48	820202	170	178	821102	0	0
791113	0	0	800812	0	0	810512	20	49	820209	201	206	821109	0	0
791120	0	0	800819	0	0	810519	20	32	820216	186	191	821116	0	0
791127	0	0	800826	0	0	810526	11	18	820223	195	214	821123	0	0
791204	0	0	800902	0	0	810602	5	8	820302	200	216	821130	0	0
791211	10	12	800909	0	0	810609	0	1	820309	163	177	821207	0	0
791218	23	31	800916	0	0	810616	0	0	820316	152	158	821214	10	10
791226	19	25	800923	0	0	810623	0	0	820323	150	157	821221	11	13
800102	12	13	800930	0	0	810630	0	0	820330	142	153	821228	13	17
800108	25	27	801007	0	0	810707	0	0	820406	115	137			
800115	45	54	801014	0	0	810714	0	0	820413	122	135			
800122	51	63	801021	0	0	810721	0	0	820420	98	121			
800129	116	136	801028	0	0	810728	0	0	820427	77	103			
800205	181	201	801104	0	0	810804	0	0	820504	45	66			
800212	171	200	801111	0	0	810811	0	0	820511	26	31			
800219	118	135	801118	0	0	810818	0	0	820518	4	5			
800226	194	204	801125	9	12	810825	0	0	820525	0	0			
800304	165	198	801202	22	29	810901	0	0	820601	0	0			
800311	166	184	801209	35	43	810908	0	0	820608	3	6			
800318	177	201	801216	26	36	810915	0	0	820615	0	0			

SKAGERRAK/KATTEGAT SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
720103	0	0	721003	0	0	730703	0	0	740402	0	0	741231	0	0
720110	0	0	721010	0	0	730710	0	0	740409	0	0	750107	0	0
720117	0	0	721017	0	0	730717	0	0	740416	0	0	750114	0	0
720124	0	0	721024	0	0	730724	0	0	740423	0	0	750121	0	0
720131	0	0	721031	0	0	730731	0	0	740430	0	0	750128	0	0
720207	0	0	721107	0	0	730807	0	0	740507	0	0	750204	0	0
720214	2	2	721114	0	0	730814	0	0	740514	0	0	750211	0	0
720221	0	0	721121	0	0	730821	0	0	740521	0	0	750218	0	0
720228	0	0	721128	0	0	730828	0	0	740528	0	0	750225	0	0
720306	3	4	721205	0	0	730904	0	0	740604	0	0	750304	0	0
720313	3	4	721212	0	0	730911	0	0	740611	0	0	750311	0	0
720320	1	1	721219	0	0	730918	0	0	740618	0	0	750318	0	0
720327	0	0	721226	0	0	730925	0	0	740625	0	0	750325	0	0
720403	0	0	730102	0	0	731002	0	0	740702	0	0	750401	0	0
720410	0	0	730109	0	0	731009	0	0	740709	0	0	750408	0	0
720417	0	0	730116	0	0	731016	0	0	740716	0	0	750415	0	0
720424	0	0	730123	0	0	731023	0	0	740723	0	0	750422	0	0
720501	0	0	730130	0	0	731030	0	0	740730	0	0	750429	0	0
720508	0	0	730206	0	0	731106	0	0	740806	0	0	750506	0	0
720515	0	0	730213	0	0	731113	0	0	740813	0	0	750513	0	0
720522	0	0	730220	0	0	731120	0	0	740820	0	0	750520	0	0
720529	0	0	730227	4	4	731127	0	0	740827	0	0	750527	0	0
720605	0	0	730306	4	4	731204	0	0	740903	0	0	750603	0	0
720612	0	0	730313	2	2	731211	0	0	740910	0	0	750610	0	0
720619	0	0	730320	0	0	731218	0	0	740917	0	0	750617	0	0
720626	0	0	730327	0	0	731224	0	0	740924	0	0	750624	0	0
720703	0	0	730403	0	0	731231	0	0	741001	0	0	750701	0	0
720710	0	0	730410	0	0	740108	0	0	741008	0	0	750708	0	0
720717	0	0	730417	0	0	740115	0	0	741016	0	0	750715	0	0
720724	0	0	730424	0	0	740122	0	0	741022	0	0	750722	0	0
720731	0	0	730501	0	0	740129	0	0	741029	0	0	750729	0	0
720807	0	0	730508	0	0	740205	0	0	741105	0	0	750805	0	0
720814	0	0	730515	0	0	740212	0	0	741112	0	0	750812	0	0
720821	0	0	730522	0	0	740219	0	0	741119	0	0	750819	0	0
720828	0	0	730529	0	0	740226	0	0	741126	0	0	750826	0	0
720905	0	0	730605	0	0	740305	0	0	741203	0	0	750902	0	0
720912	0	0	730612	0	0	740312	0	0	741210	0	0	750909	0	0
720919	0	0	730619	0	0	740319	0	0	741217	0	0	750916	0	0
720926	0	0	730626	0	0	740326	0	0	741224	0	0	750923	0	0

SKAGERRAK/KATTEGAT SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	0	0	770329	0	0	771227	0	0	780926	0	0
751007	0	0	760706	0	0	770405	0	0	780103	0	0	781003	0	0
751014	0	0	760713	0	0	770412	0	0	780110	0	0	781010	0	0
751021	0	0	760720	0	0	770419	0	0	780117	0	0	781017	0	0
751028	0	0	760727	0	0	770426	0	0	780124	0	0	781024	0	0
751104	0	0	760803	0	0	770503	0	0	780131	0	0	781031	0	0
751111	0	0	760810	0	0	770510	0	0	780207	0	0	781107	0	0
751118	0	0	760817	0	0	770517	0	0	780214	0	0	781114	0	0
751125	0	0	760824	0	0	770524	0	0	780221	0	0	781121	0	0
751202	0	0	760831	0	0	770531	0	0	780228	0	0	781128	0	0
751209	0	0	760907	0	0	770607	0	0	780307	0	0	781205	0	0
751216	0	0	760914	0	0	770614	0	0	780314	0	0	781212	0	0
751223	0	0	760921	0	0	770621	0	0	780321	0	0	781219	0	0
751230	0	0	760928	0	0	770628	0	0	780328	0	0	781226	0	0
760106	0	0	761005	0	0	770705	0	0	780404	0	0	790102	0	0
760113	0	0	761012	0	0	770712	0	0	780411	0	0	790109	0	0
760120	0	0	761019	0	0	770719	0	0	780418	0	0	790116	0	0
760127	0	0	761026	0	0	770726	0	0	780425	0	0	790123	29	37
760203	1	3	761102	0	0	770802	0	0	780502	0	0	790130	67	74
760210	4	4	761109	0	0	770809	0	0	780509	0	0	790206	40	60
760217	0	0	761116	0	0	770816	0	0	780516	0	0	790213	37	69
760224	0	0	761123	0	0	770823	0	0	780523	0	0	790220	72	92
760302	0	0	761130	0	0	770830	0	0	780530	0	0	790227	75	94
760309	0	0	761207	0	0	770906	0	0	780606	0	0	790306	30	54
760316	0	0	761214	0	0	770913	0	0	780613	0	0	790313	7	18
760323	0	0	761221	0	0	770920	0	0	780620	0	0	790320	10	15
760330	0	0	761228	0	0	770927	0	0	780627	0	0	790327	7	11
760406	0	0	770104	0	0	771004	0	0	780704	0	0	790403	1	3
760413	0	0	770111	0	0	771011	0	0	780711	0	0	790410	3	5
760420	0	0	770118	1	1	771018	0	0	780718	0	0	790417	0	0
760427	0	0	770125	0	0	771025	0	0	780725	0	0	790424	0	0
760504	0	0	770201	2	2	771101	0	0	780801	0	0	790501	0	0
760511	0	0	770208	0	0	771108	0	0	780808	0	0	790508	0	0
760518	0	0	770215	0	0	771115	0	0	780815	0	0	790515	0	0
760525	0	0	770222	1	1	771122	0	0	780822	0	0	790522	0	0
760601	0	0	770301	0	0	771129	0	0	780829	0	0	790529	0	0
760608	0	0	770308	0	0	771206	0	0	780905	0	0	790605	0	0
760615	0	0	770315	0	0	771213	0	0	780912	0	0	790612	0	0
760622	0	0	770322	0	0	771220	0	0	780919	0	0	790619	0	0

SKAGERRAK/KATTEGAT SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	0	0	800325	0	1	801223	0	0	810922	0	0	820622	0	0
790703	0	0	800401	0	1	801230	0	0	810929	0	0	820629	0	0
790710	0	0	800408	0	0	810106	0	0	811006	0	0	820706	0	0
790717	0	0	800415	0	0	810113	0	0	811013	0	0	820713	0	0
790724	0	0	800422	0	0	810120	0	0	811020	0	0	820720	0	0
790731	0	0	800429	0	0	810127	0	0	811027	0	0	820727	0	0
790807	0	0	800506	0	0	810203	0	0	811103	0	0	820803	0	0
790814	0	0	800513	0	0	810210	0	0	811110	0	0	820810	0	0
790821	0	0	800520	0	0	810217	0	0	811117	0	0	820817	0	0
790828	0	0	800527	0	0	810224	0	0	811124	0	0	820824	0	0
790904	0	0	800603	0	0	810303	0	0	811201	0	0	820831	0	0
790911	0	0	800610	0	0	810310	0	0	811208	0	0	820907	0	0
790918	0	0	800617	0	0	810317	0	0	811215	0	0	820914	0	0
790925	0	0	800624	0	0	810324	0	0	811222	0	0	820921	0	0
791002	0	0	800701	0	0	810331	0	0	811229	0	0	820928	0	0
791009	0	0	800708	0	0	810407	0	0	820105	1	2	821005	0	0
791016	0	0	800715	0	0	810414	0	0	820112	6	6	821012	0	0
791023	0	0	800722	0	0	810421	0	0	820119	54	64	821019	0	0
791030	0	0	800729	0	0	810428	0	0	820126	57	68	821026	0	0
791106	0	0	800805	0	0	810505	0	0	820202	26	39	821102	0	0
791113	0	0	800812	0	0	810512	0	0	820209	35	54	821109	0	0
791120	0	0	800819	0	0	810519	0	0	820216	21	30	821116	0	0
791127	0	0	800826	0	0	810526	0	0	820223	17	27	821123	0	0
791204	0	0	800902	0	0	810602	0	0	820302	12	16	821130	0	0
791211	0	0	800909	0	0	810609	0	0	820309	6	9	821207	0	0
791218	0	0	800916	0	0	810616	0	0	820316	4	4	821214	0	0
791226	0	0	800923	0	0	810623	0	0	820323	1	2	821221	0	0
800102	0	0	800930	0	0	810630	0	0	820330	0	2	821228	0	0

720327	0	0	721224	0	0	730925	0	0	740625	0	0	750325	0	0
720403	0	0	730102	0	0	731002	0	0	740702	0	0	750401	0	0
720410	0	0	730109	0	0	731009	0	0	740709	0	0	750408	0	0
720417	0	0	730116	0	0	731016	0	0	740716	0	0	750415	0	0
720424	0	0	730123	0	0	731023	0	0	740723	0	0	750422	0	0
720501	0	0	730130	0	0	731030	0	0	740730	0	0	750429	0	0
720508	0	0	730206	0	0	731106	0	0	740806	0	0	750506	0	0
720515	0	0	730213	0	0	731113	0	0	740813	0	0	750513	0	0
720522	0	0	730220	0	0	731120	0	0	740820	0	0	750520	0	0
720529	0	0	730227	4	4	731127	0	0	740827	0	0	750527	0	0
720605	0	0	730306	4	4	731204	0	0	740903	0	0	750603	0	0
720612	0	0	730313	2	2	731211	0	0	740910	0	0	750610	0	0
720619	0	0	730320	0	0	731218	0	0	740917	0	0	750617	0	0
720626	0	0	730327	0	0	731224	0	0	740924	0	0	750624	0	0
720703	0	0	730403	0	0	731231	0	0	741001	0	0	750701	0	0
720710	0	0	730410	0	0	740108	0	0	741008	0	0	750708	0	0
720717	0	0	730417	0	0	740115	0	0	741016	0	0	750715	0	0
720724	0	0	730424	0	0	740122	0	0	741022	0	0	750722	0	0
720731	0	0	730501	0	0	740129	0	0	741029	0	0	750729	0	0
720807	0	0	730508	0	0	740205	0	0	741105	0	0	750805	0	0
720814	0	0	730515	0	0	740212	0	0	741112	0	0	750812	0	0
720821	0	0	730522	0	0	740219	0	0	741119	0	0	750819	0	0
720828	0	0	730529	0	0	740226	0	0	741126	0	0	750826	0	0
720905	0	0	730605	0	0	740305	0	0	741203	0	0	750902	0	0
720912	0	0	730612	0	0	740312	0	0	741210	0	0	750909	0	0
720919	0	0	730619	0	0	740319	0	0	741217	0	0	750916	0	0
720926	0	0	730626	0	0	740326	0	0	741224	0	0	750923	0	0

SKAGERRAK/KATTEGAT SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
750930	0	0	760629	0	0	770329	0	0	771227	0	0	780926	0	0
751007	0	0	760706	0	0	770405	0	0	780103	0	0	781003	0	0
751014	0	0	760713	0	0	770412	0	0	780110	0	0	781010	0	0
751021	0	0	760720	0	0	770419	0	0	780117	0	0	781017	0	0
751028	0	0	760727	0	0	770426	0	0	780124	0	0	781024	0	0
751104	0	0	760803	0	0	770503	0	0	780131	0	0	781031	0	0
751111	0	0	760810	0	0	770510	0	0	780207	0	0	781107	0	0
751118	0	0	760817	0	0	770517	0	0	780214	0	0	781114	0	0
751125	0	0	760824	0	0	770524	0	0	780221	0	0	781121	0	0
751202	0	0	760831	0	0	770531	0	0	780228	0	0	781128	0	0
751209	0	0	760907	0	0	770607	0	0	780307	0	0	781205	0	0
751216	0	0	760914	0	0	770614	0	0	780314	0	0	781212	0	0
751223	0	0	760921	0	0	770621	0	0	780321	0	0	781219	0	0
751230	0	0	760928	0	0	770628	0	0	780328	0	0	781226	0	0
760106	0	0	761005	0	0	770705	0	0	780404	0	0	790102	0	0
760113	0	0	761012	0	0	770712	0	0	780411	0	0	790109	0	0
760120	0	0	761019	0	0	770719	0	0	780418	0	0	790116	0	0
760127	0	0	761026	0	0	770726	0	0	780425	0	0	790123	29	37
760203	1	3	761102	0	0	770802	0	0	780502	0	0	790130	67	74
760210	4	4	761109	0	0	770809	0	0	780509	0	0	790206	40	60
760217	0	0	761116	0	0	770816	0	0	780516	0	0	790213	37	69
760224	0	0	761123	0	0	770823	0	0	780523	0	0	790220	72	92
760302	0	0	761130	0	0	770830	0	0	780530	0	0	790227	75	94
760309	0	0	761207	0	0	770906	0	0	780606	0	0	790306	30	54
760316	0	0	761214	0	0	770913	0	0	780613	0	0	790313	7	18
760323	0	0	761221	0	0	770920	0	0	780620	0	0	790320	10	15
760330	0	0	761228	0	0	770927	0	0	780627	0	0	790327	7	11
760406	0	0	770104	0	0	771004	0	0	780704	0	0	790403	1	3
760413	0	0	770111	0	0	771011	0	0	780711	0	0	790410	3	5
760420	0	0	770118	1	1	771018	0	0	780718	0	0	790417	0	0
760427	0	0	770125	0	0	771025	0	0	780725	0	0	790424	0	0
760504	0	0	770201	2	2	771101	0	0	780801	0	0	790501	0	0
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760518	0	0	770215	0	0	771115	0	0	780815	0	0	790515	0	0
760525	0	0	770222	1	1	771122	0	0	780822	0	0	790522	0	0
760601	0	0	770301	0	0	771129	0	0	780829	0	0	790529	0	0
760608	0	0	770308	0	0	771206	0	0	780905	0	0	790605	0	0
760615	0	0	770315	0	0	771213	0	0	780912	0	0	790612	0	0
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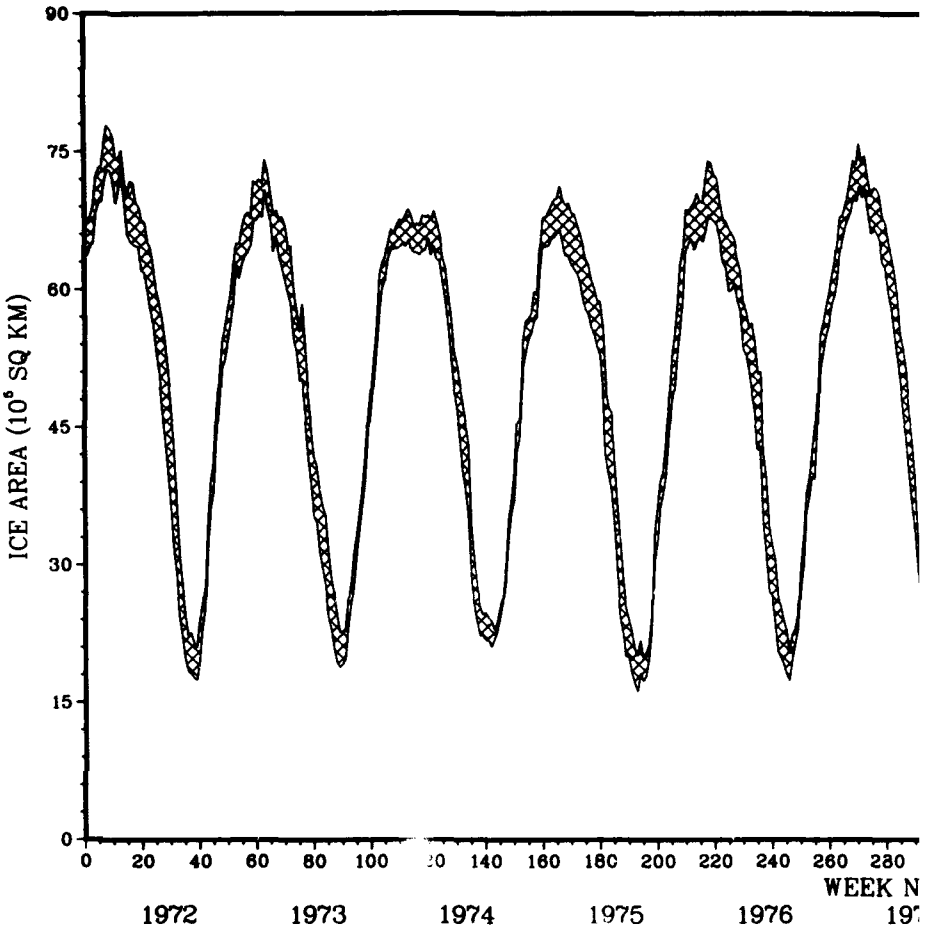
SKAGERRAK/KATTEGAT SEA
WEEKLY TOTAL COVERAGE AND EXTENT (x10**3 KM**2)

DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT	DATE	TOT COV	TOT EXT
790626	0	0	800325	0	1	801223	0	0	810922	0	0	820622	0	0
790703	0	0	800401	0	1	801230	0	0	810929	0	0	820629	0	0
790710	0	0	800408	0	0	810106	0	0	811006	0	0	820706	0	0
790717	0	0	800415	0	0	810113	0	0	811013	0	0	820713	0	0
790724	0	0	800422	0	0	810120	0	0	811020	0	0	820720	0	0
790731	0	0	800429	0	0	810127	0	0	811027	0	0	820727	0	0
790807	0	0	800506	0	0	810203	0	0	811103	0	0	820803	0	0
790814	0	0	800513	0	0	810210	0	0	811110	0	0	820810	0	0
790821	0	0	800520	0	0	810217	0	0	811117	0	0	820817	0	0
790828	0	0	800527	0	0	810224	0	0	811124	0	0	820824	0	0
790904	0	0	800603	0	0	810303	0	0	811201	0	0	820831	0	0
790911	0	0	800610	0	0	810310	0	0	811208	0	0	820907	0	0
790918	0	0	800617	0	0	810317	0	0	811215	0	0	820914	0	0
790925	0	0	800624	0	0	810324	0	0	811222	0	0	820921	0	0
791002	0	0	800701	0	0	810331	0	0	811229	0	0	820928	0	0
791009	0	0	800708	0	0	810407	0	0	820105	1	2	821005	0	0
791016	0	0	800715	0	0	810414	0	0	820112	6	6	821012	0	0
791023	0	0	800722	0	0	810421	0	0	820119	54	64	821019	0	0
791030	0	0	800729	0	0	810428	0	0	820126	57	68	821026	0	0
791106	0	0	800805	0	0	810505	0	0	820202	26	39	821102	0	0
791113	0	0	800812	0	0	810512	0	0	820209	35	54	821109	0	0
791120	0	0	800819	0	0	810519	0	0	820216	21	30	821116	0	0
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791211	0	0	800909	0	0	810609	0	0	820309	6	9	821207	0	0
791218	0	0	800916	0	0	810616	0	0	820316	4	4	821214	0	0
791226	0	0	800923	0	0	810623	0	0	820323	1	2	821221	0	0
800102	0	0	800930	0	0	810630	0	0	820330	0	2	821228	0	0
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800115	0	0	801014	0	0	810714	0	0	820413	0	0			
800122	1	3	801021	0	0	810721	0	0	820420	0	0			
800129	2	2	801028	0	0	810728	0	0	820427	0	0			
800205	6	8	801104	0	0	810804	0	0	820504	0	0			
800212	8	19	801111	0	0	810811	0	0	820511	0	0			
800219	5	13	801118	0	0	810818	0	0	820518	0	0			
800226	1	2	801125	0	0	810825	0	0	820525	0	0			
800304	3	5	801202	0	0	810901	0	0	820601	0	0			
800311	2	4	801209	0	0	810908	0	0	820608	0	0			
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AL

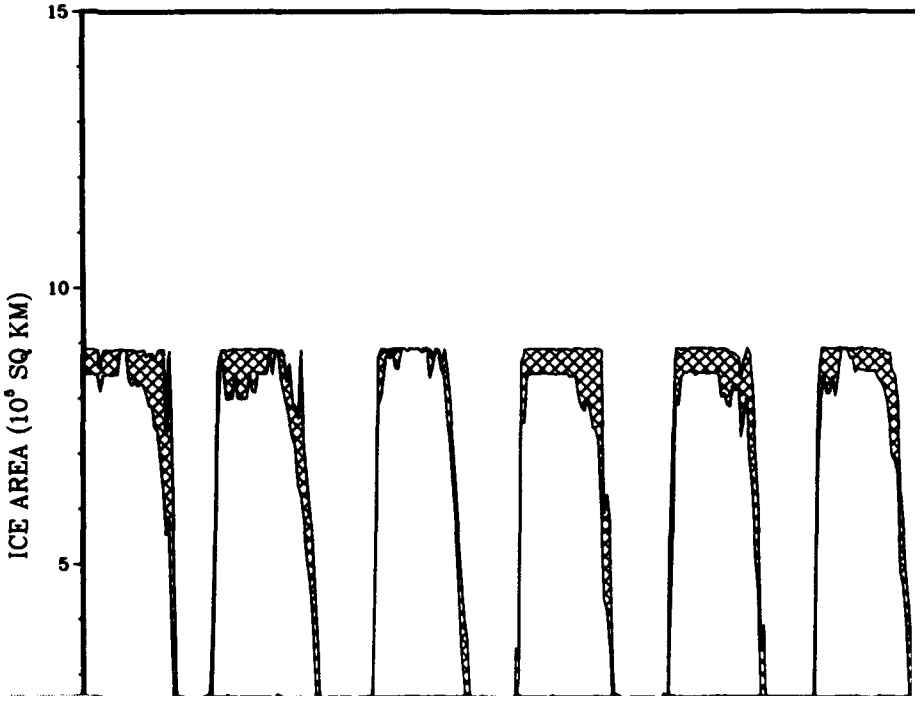
WEEKLY TOTAL COVE



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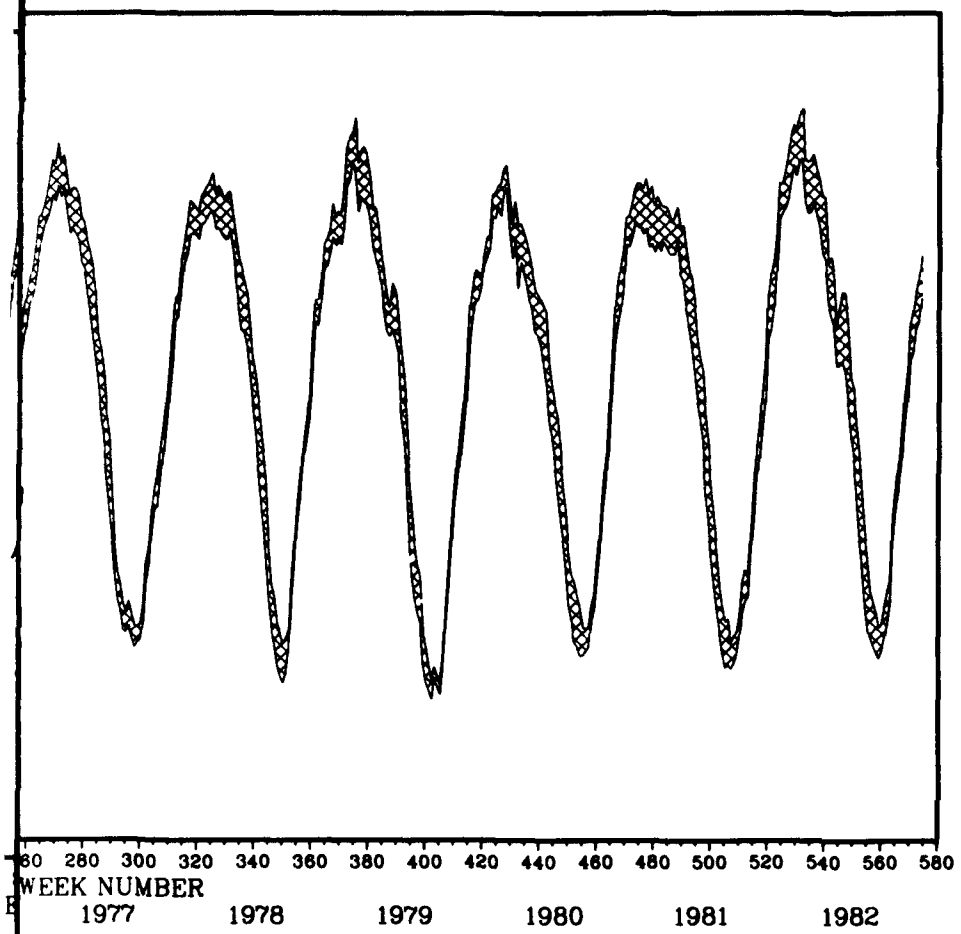
WEEKLY TOTAL COVI



RCTIC EAST

ALL

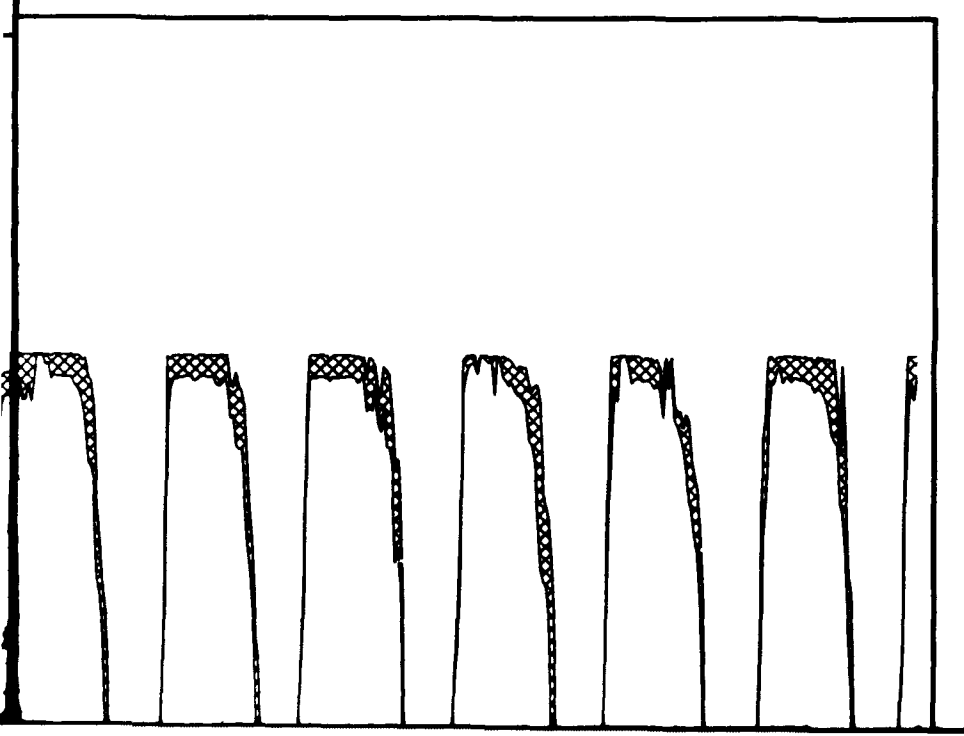
AL COVERAGE AND EXTENT

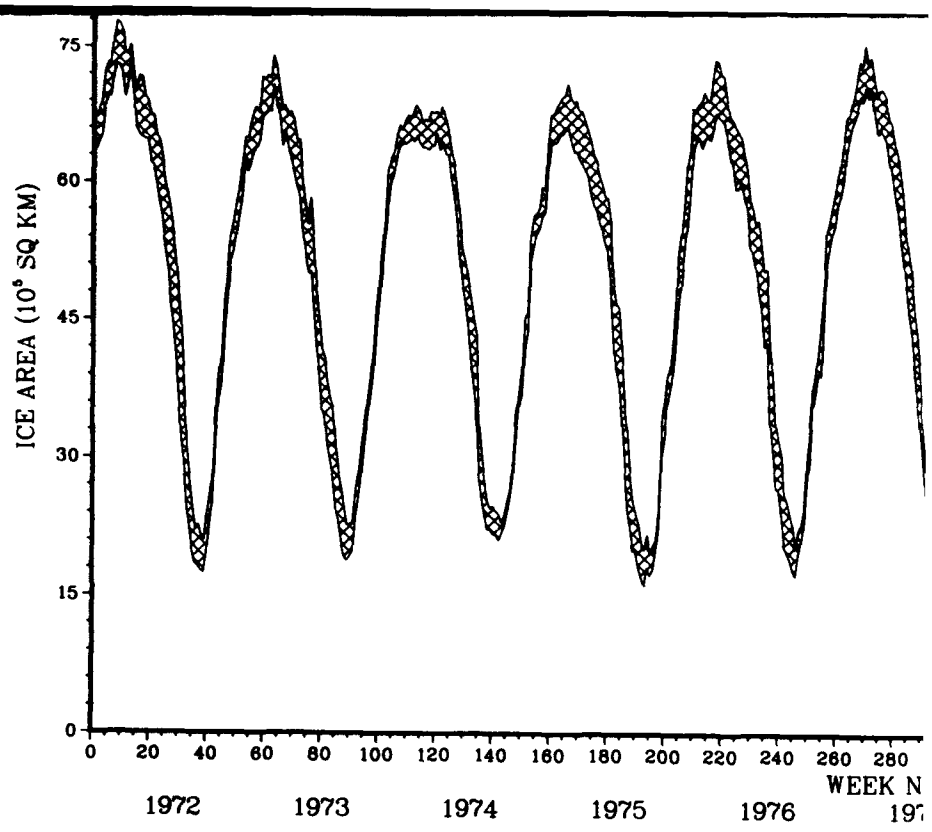


RCTIC EAST

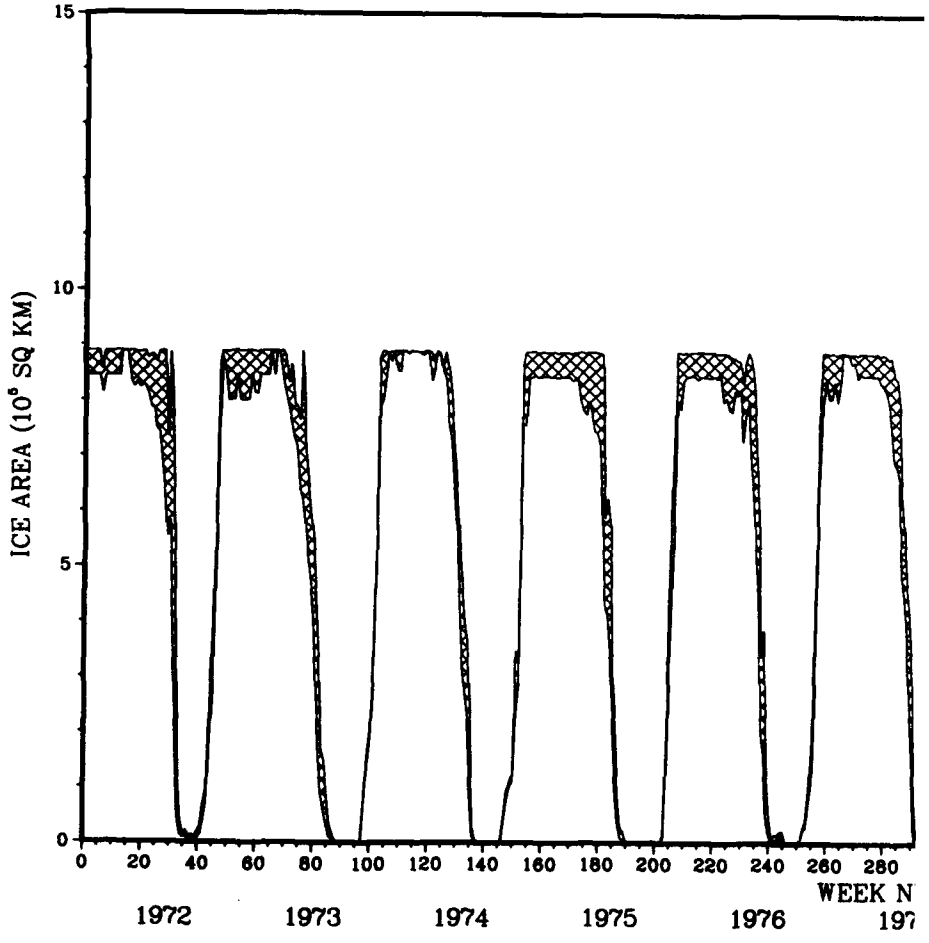
HUDSON BAY

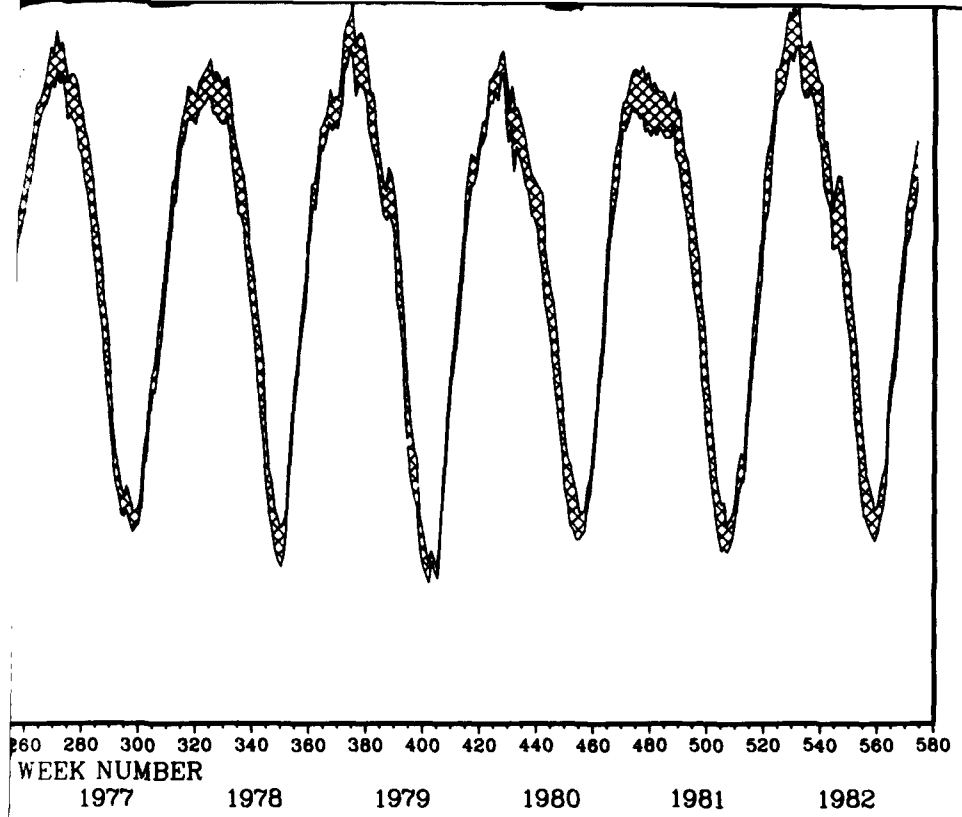
AL COVERAGE AND EXTENT





ARCTIC
HUDSO
WEEKLY TOTAL COVE

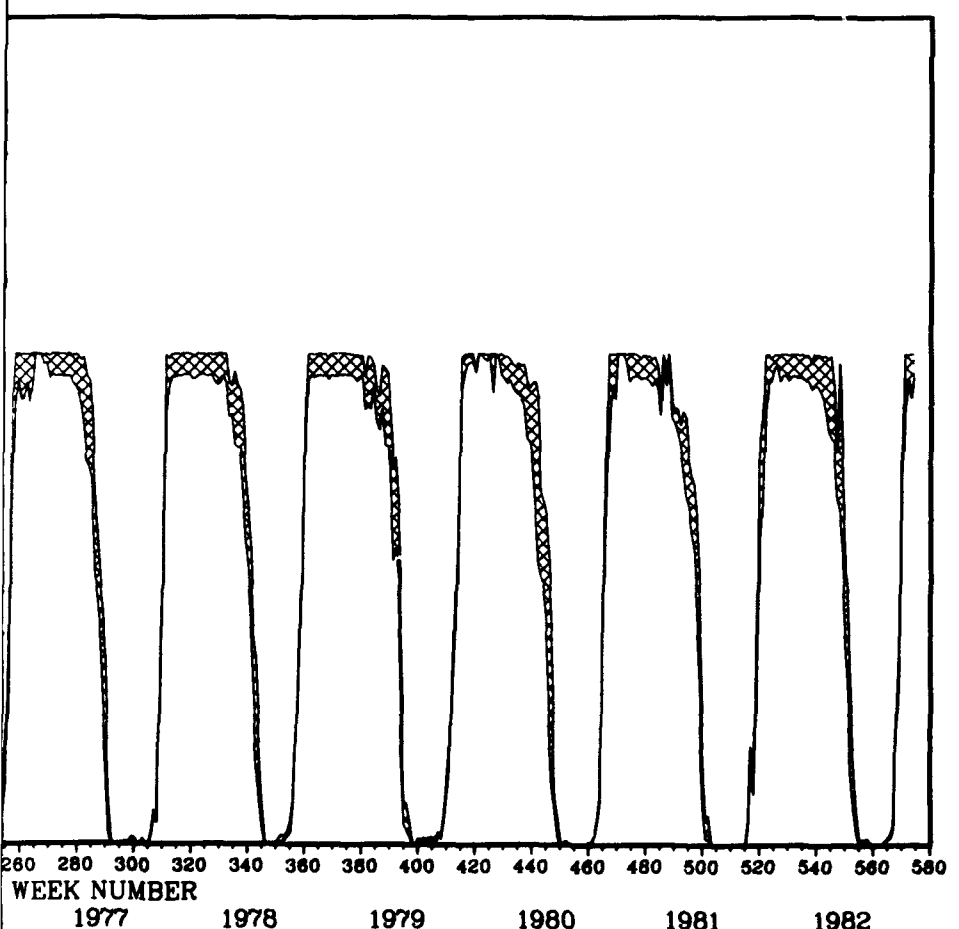




ARCTIC EAST

HUDSON BAY

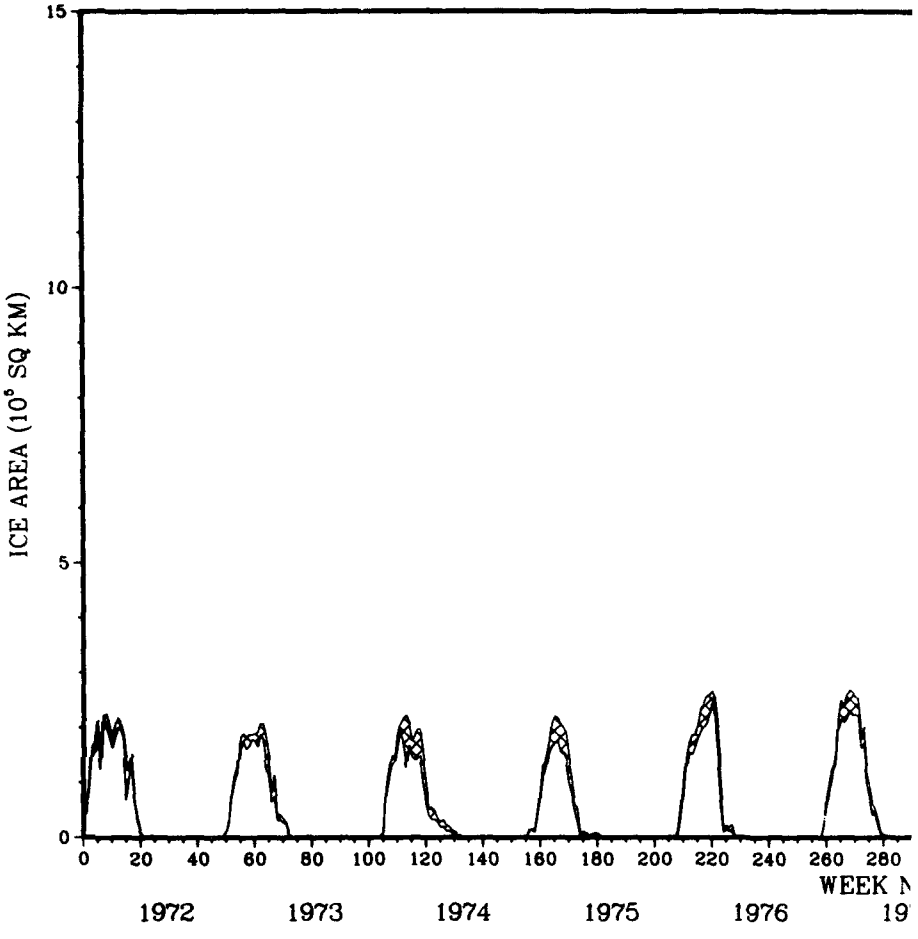
TAL COVERAGE AND EXTENT



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GULF OF ST

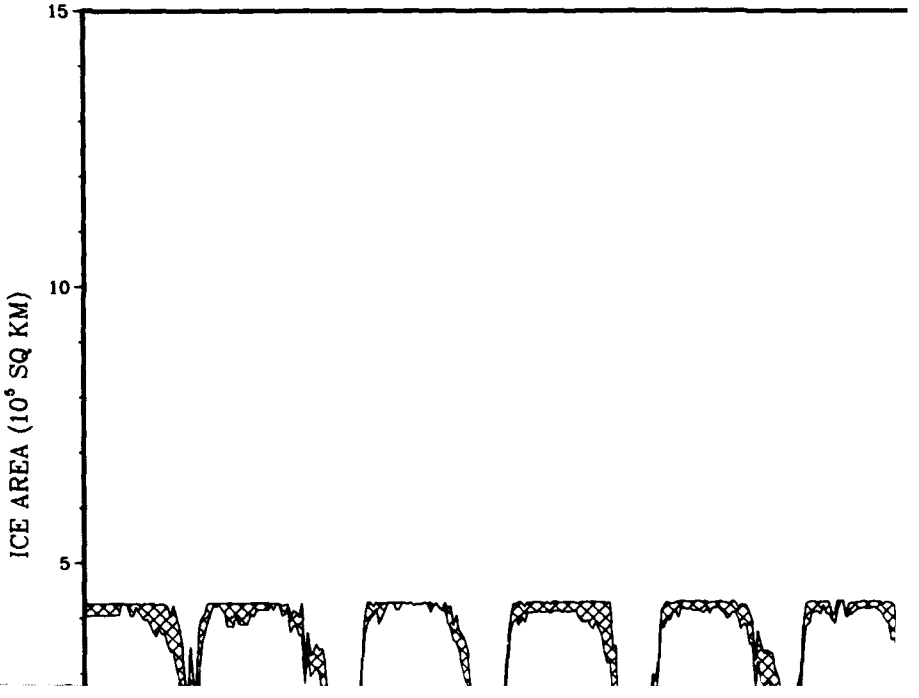
WEEKLY TOTAL COVE



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CANADIAN ARC

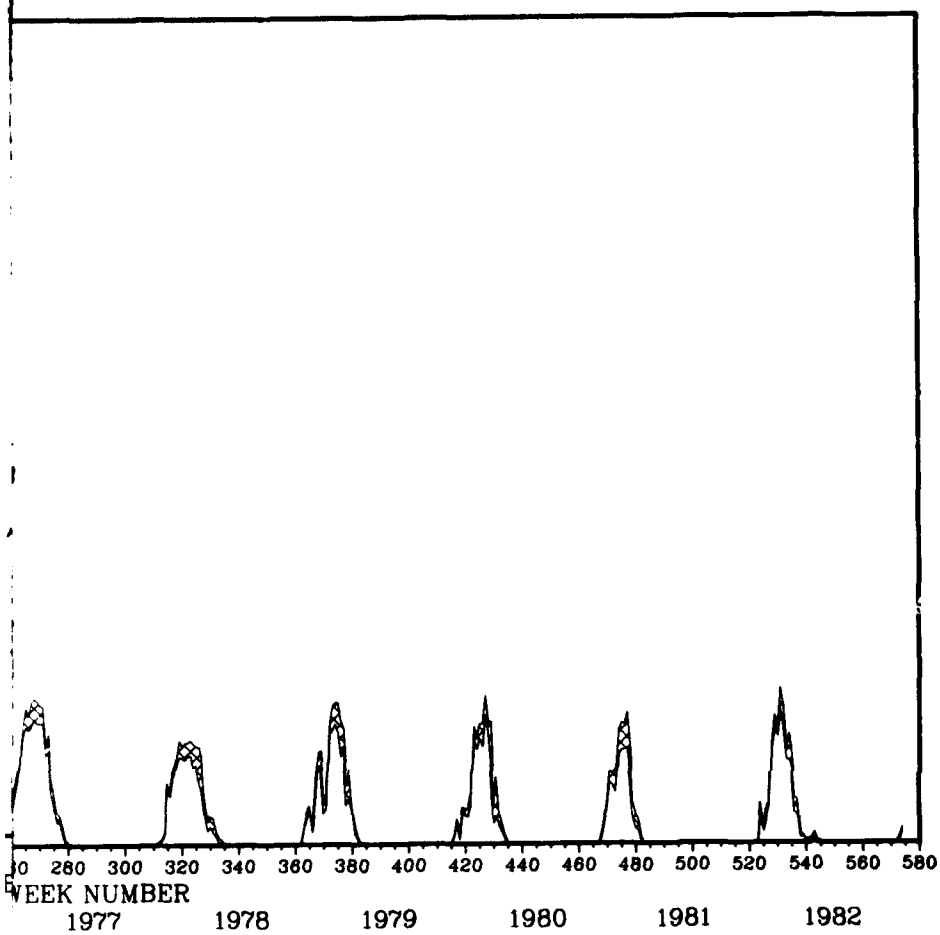
WEEKLY TOTAL COV



RCTIC EAST

OF ST LAWRENCE

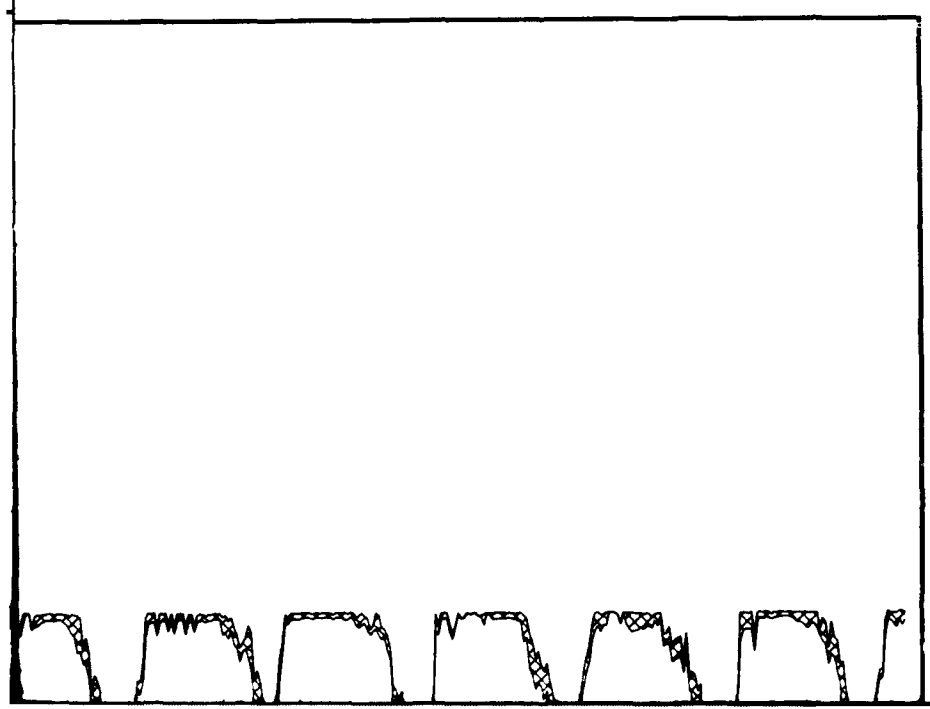
L COVERAGE AND EXTENT

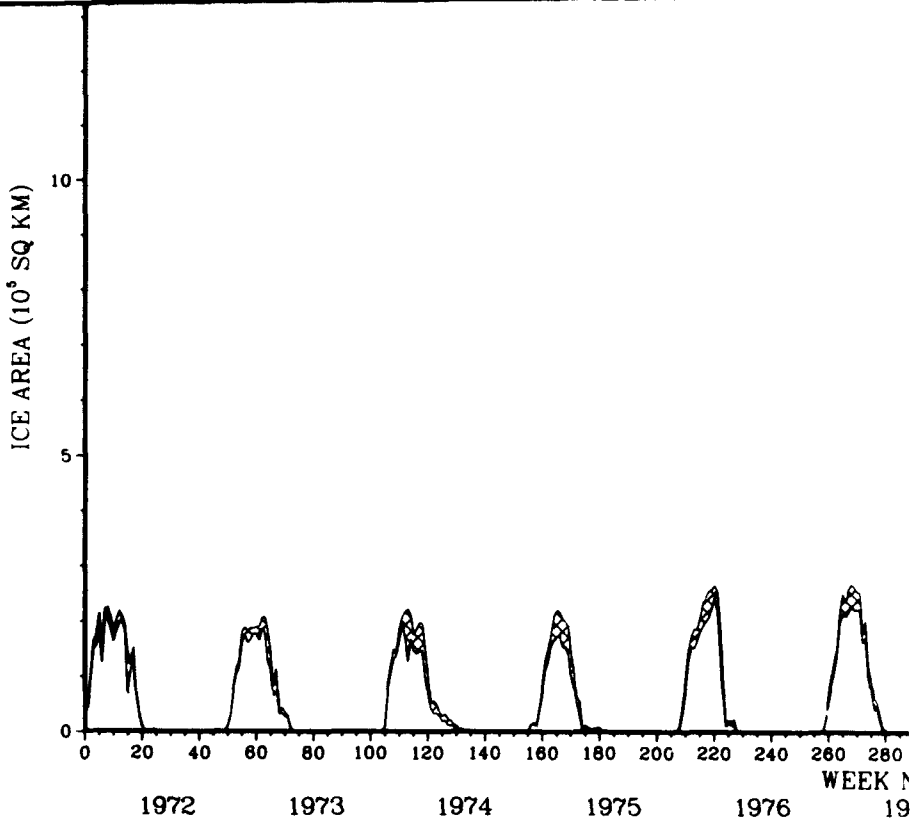


RCTIC EAST

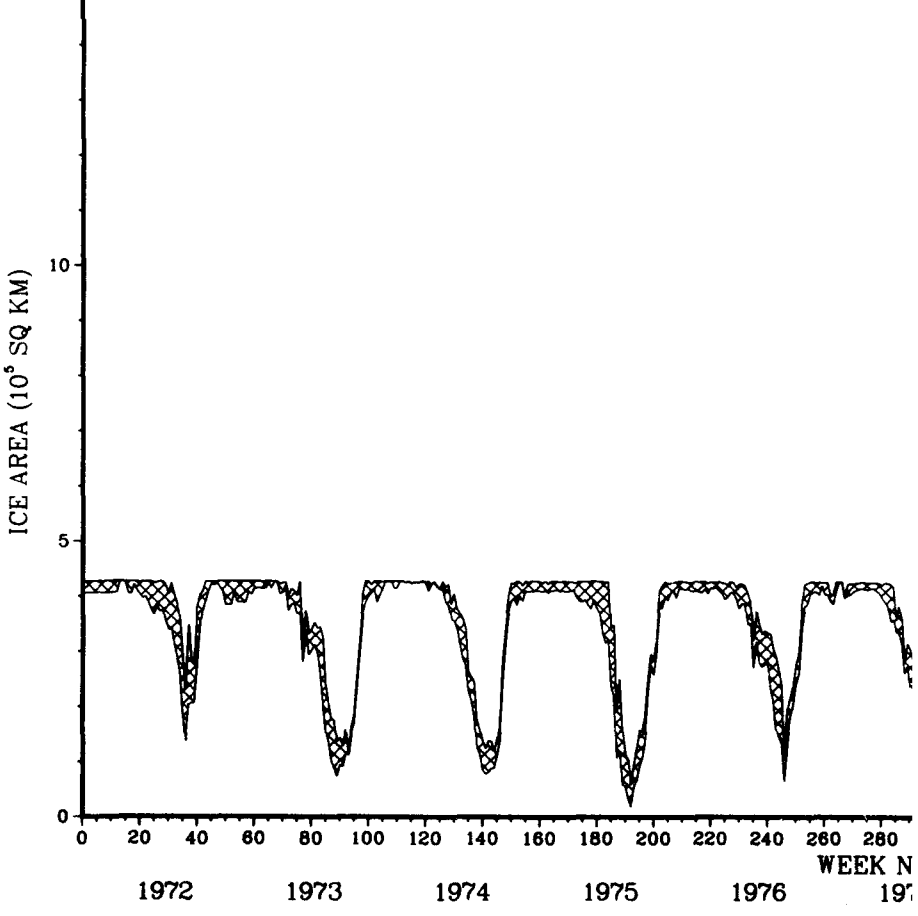
N ARCHIPELAGO EAST

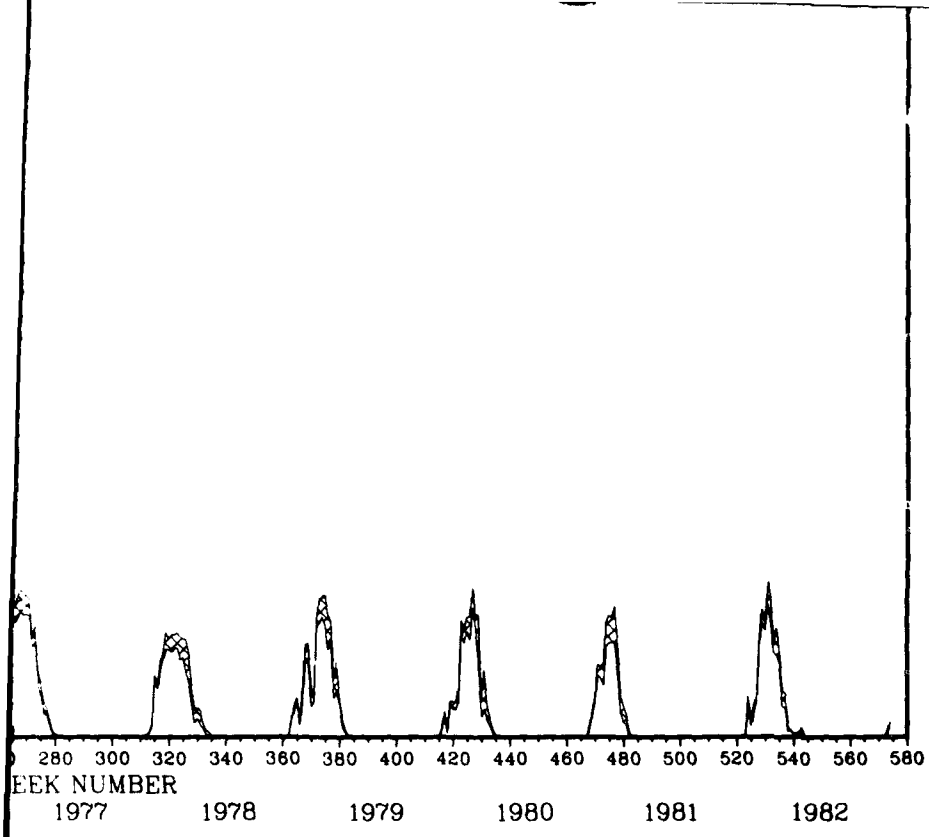
L COVERAGE AND EXTENT





ARCTIC
CANADIAN ARC
WEEKLY TOTAL COV

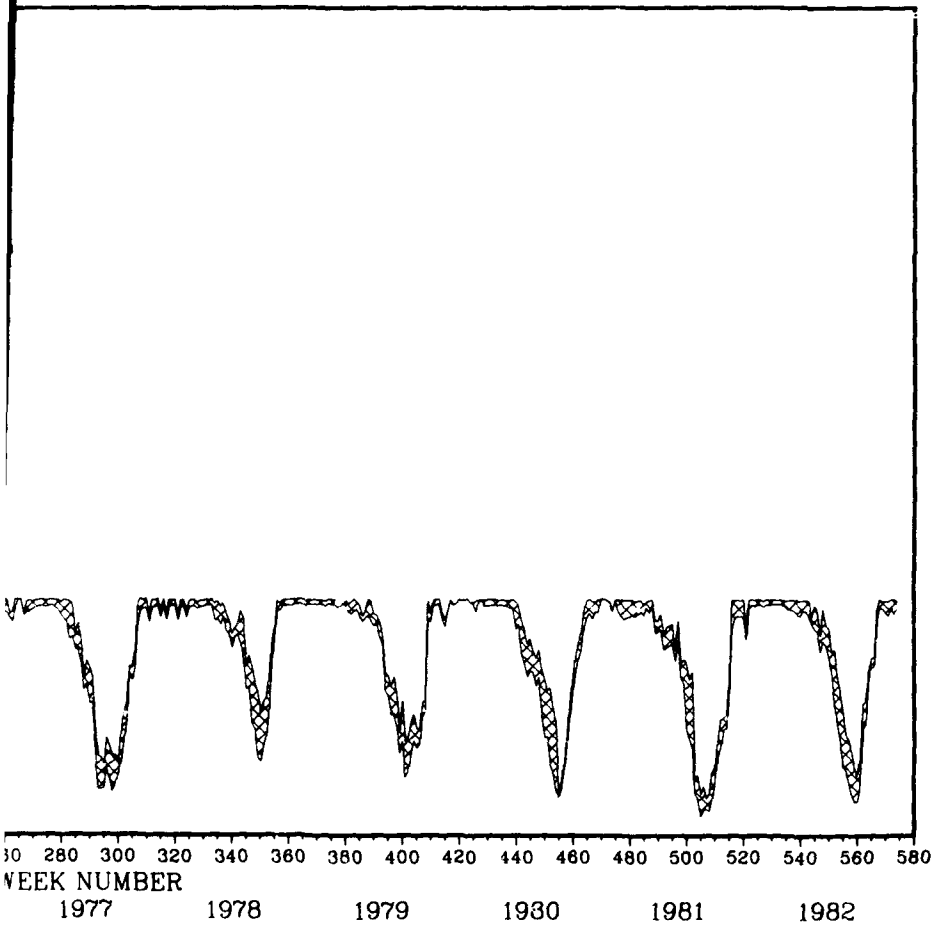




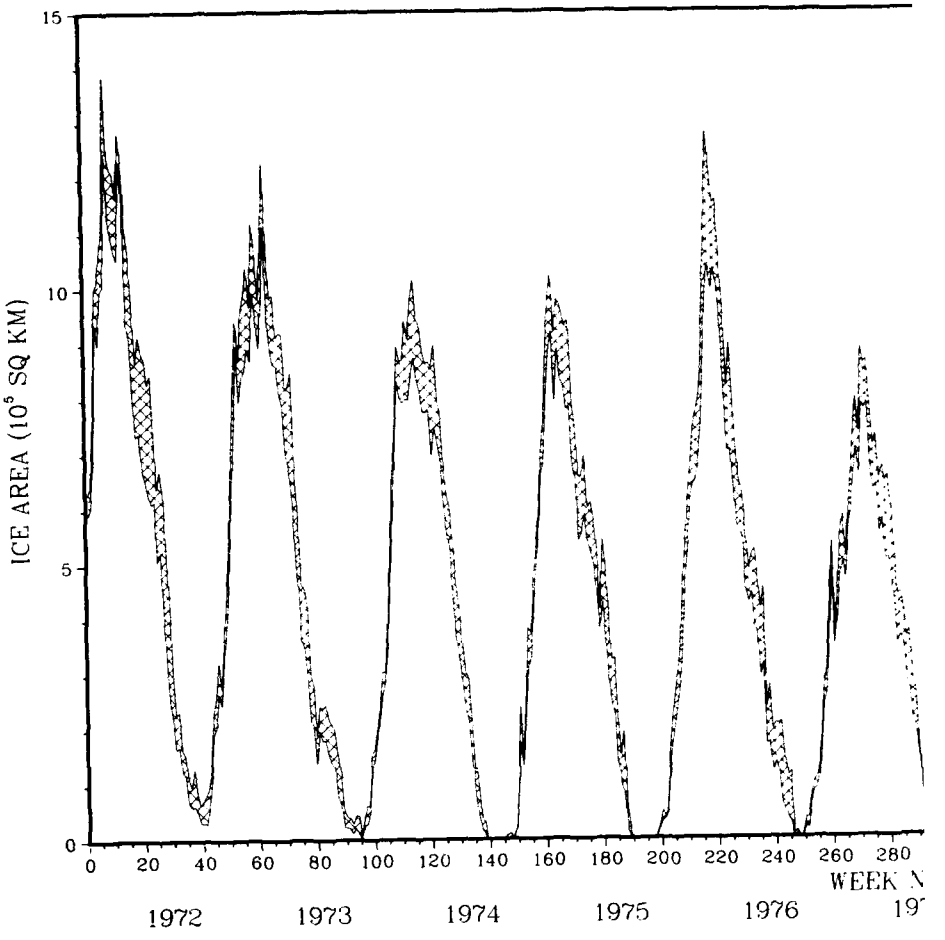
RCTIC EAST

ARCHIPELAGO EAST

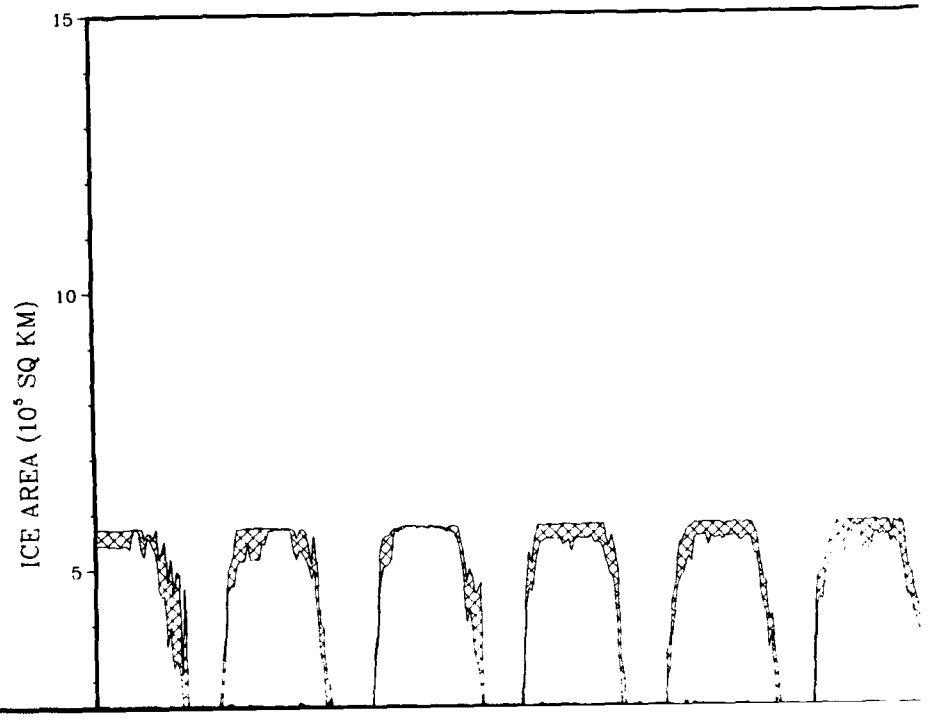
L COVERAGE AND EXTENT



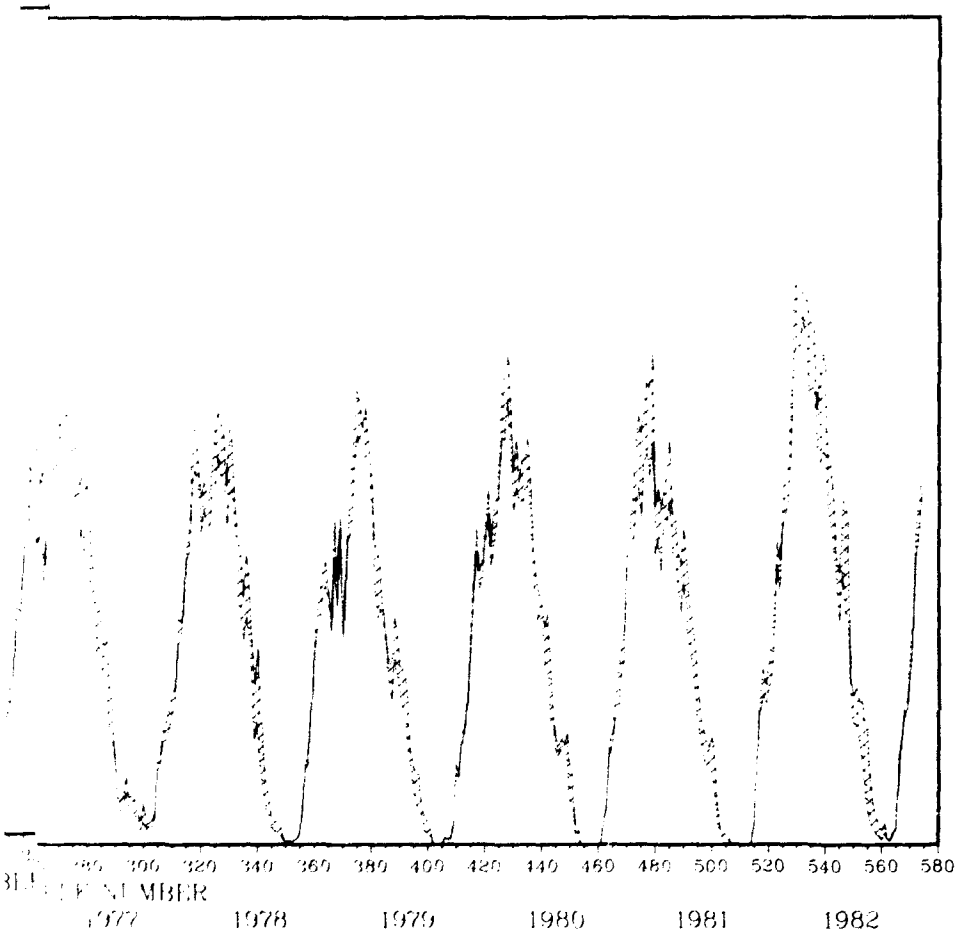
ARCTIC
BAFFIN BAY
WEEKLY TOTAL COVE



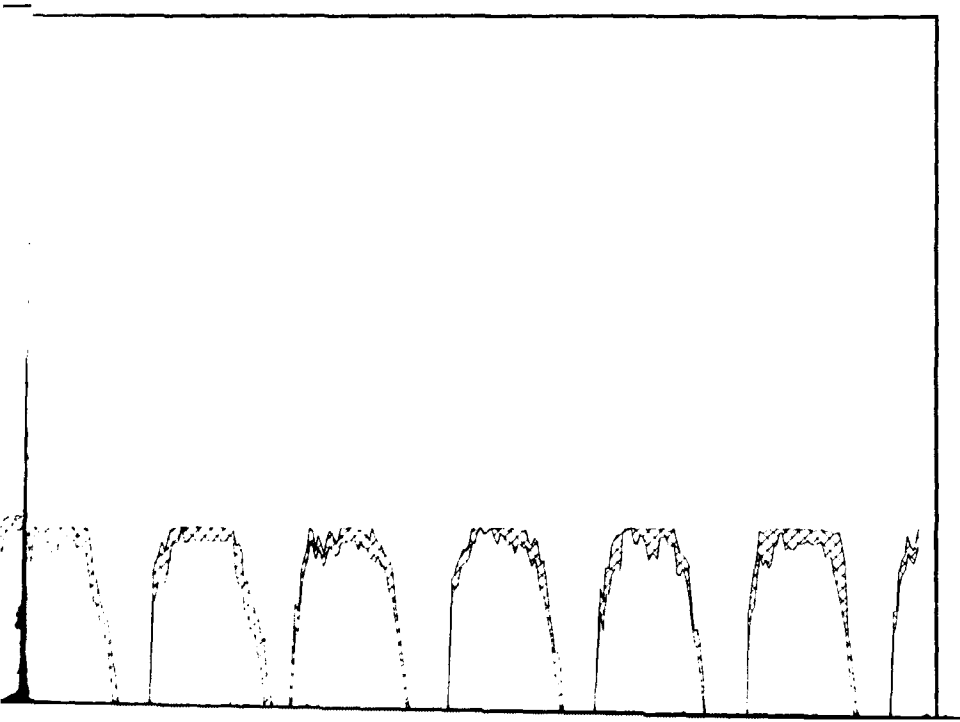
ARCTIC
NORTH BA
WEEKLY TOTAL COV

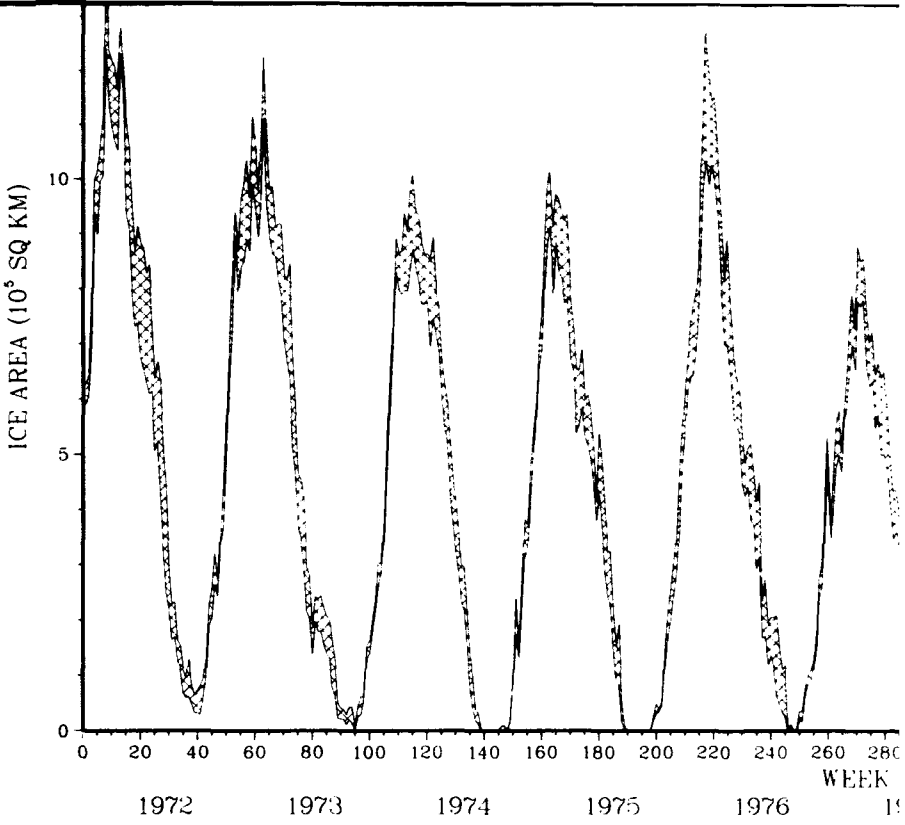


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...AVIS STRAIT
...VERAGE AND EXTENT

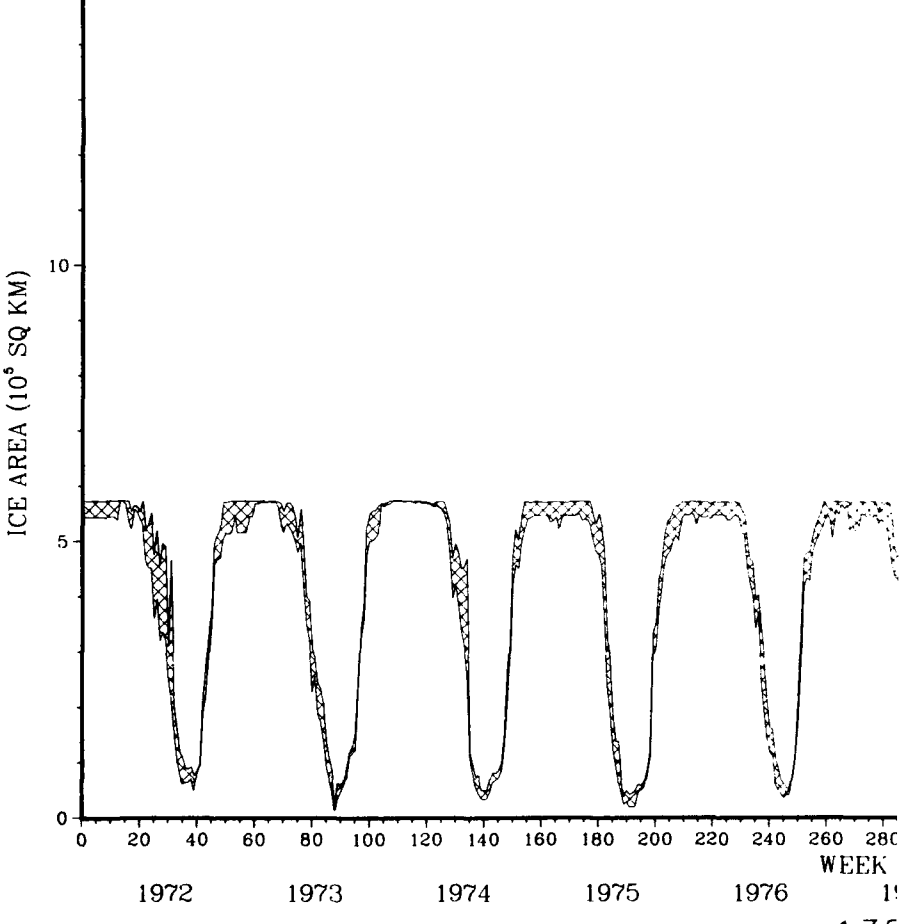


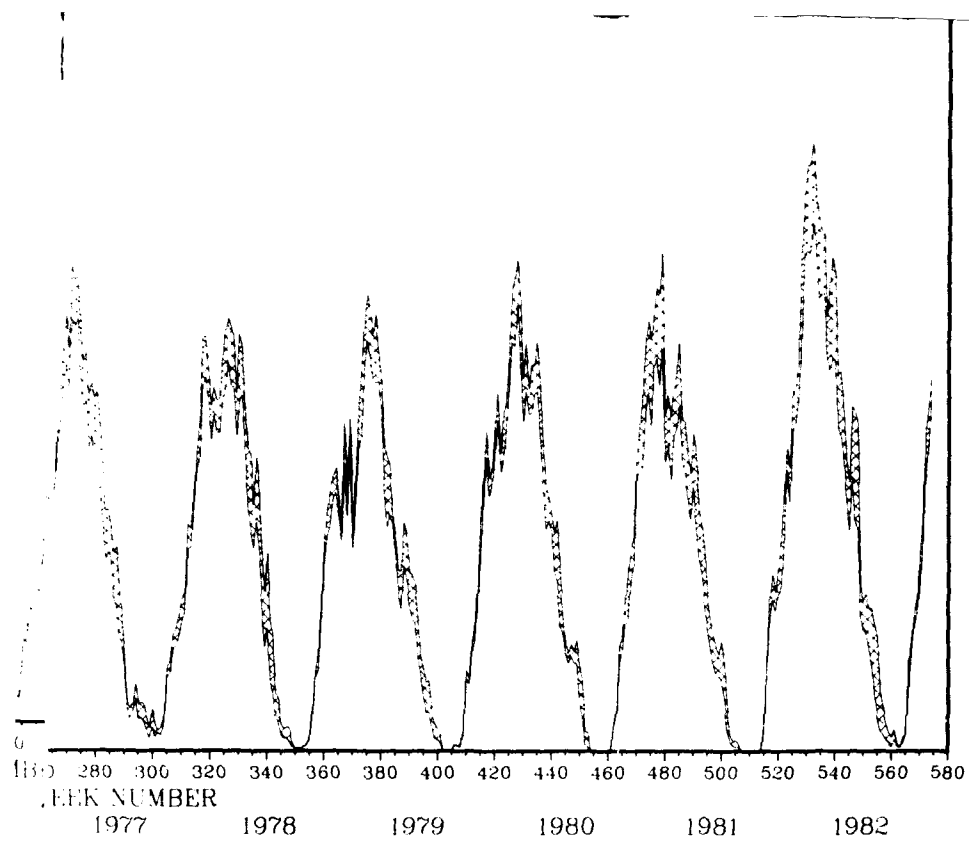
...TIC EAST
... BAFFIN BAY
... COVERAGE AND EXTENT



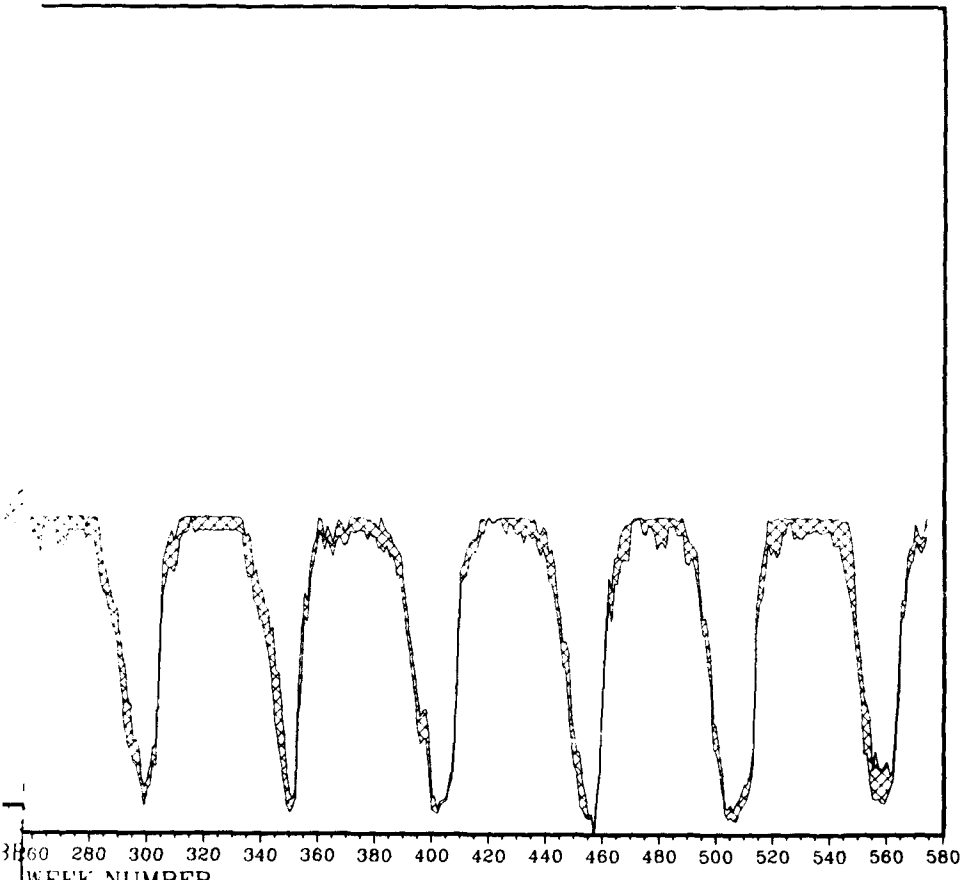


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NORTH B
WEEKLY TOTAL CO





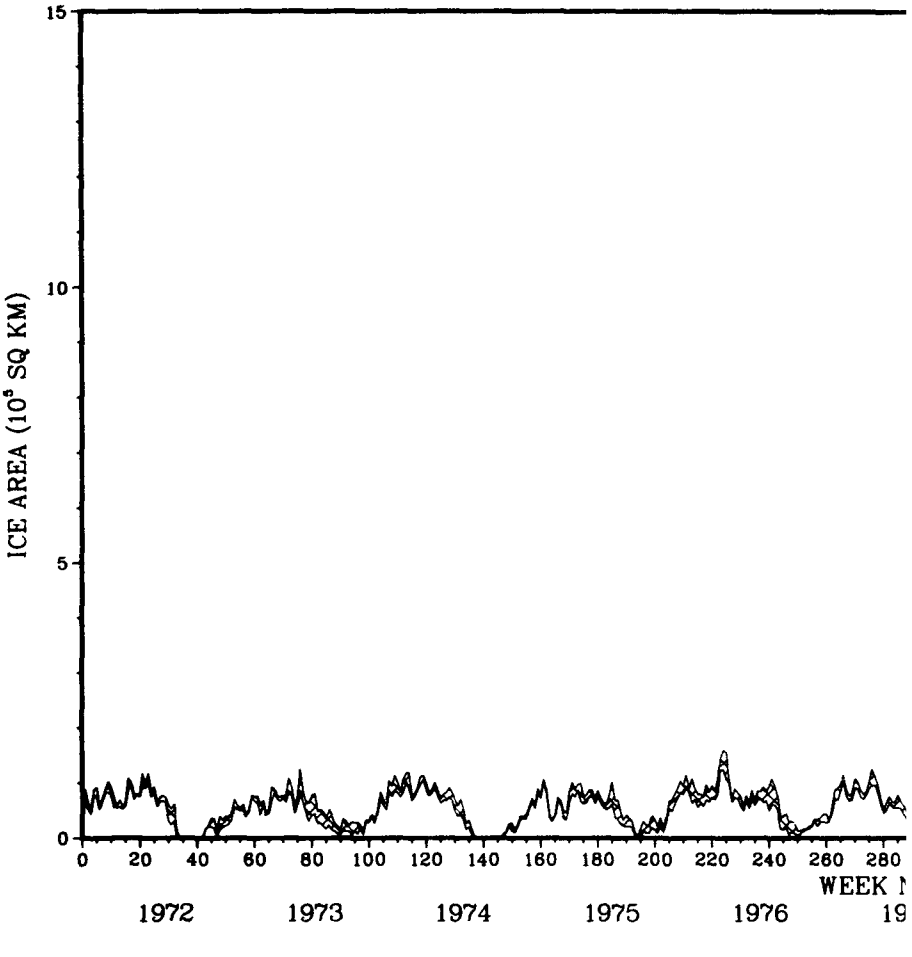
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H BAFFIN BAY
COVERAGE AND EXTENT



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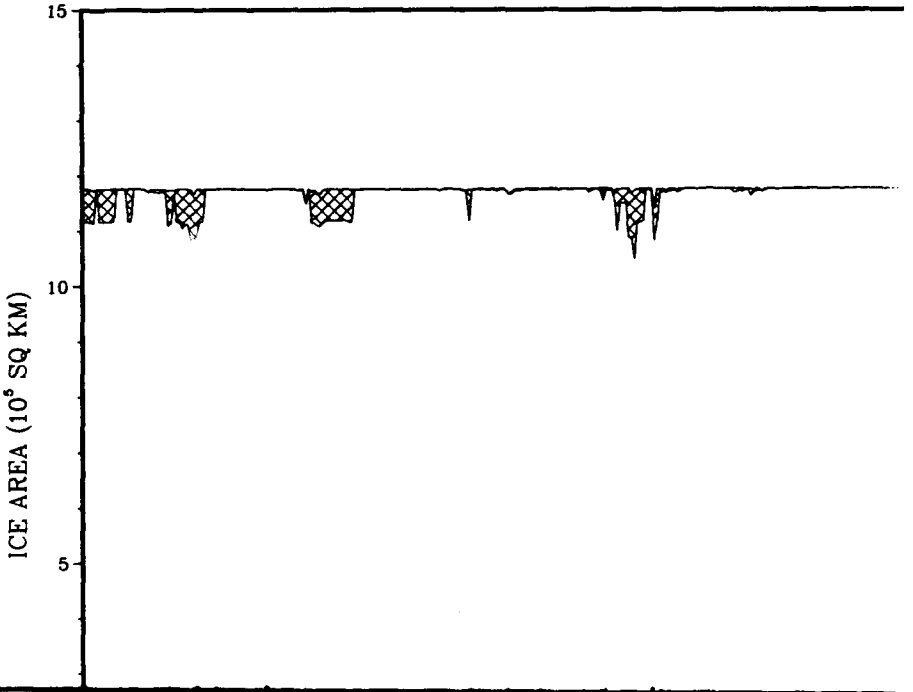
WEEKLY TOTAL COV



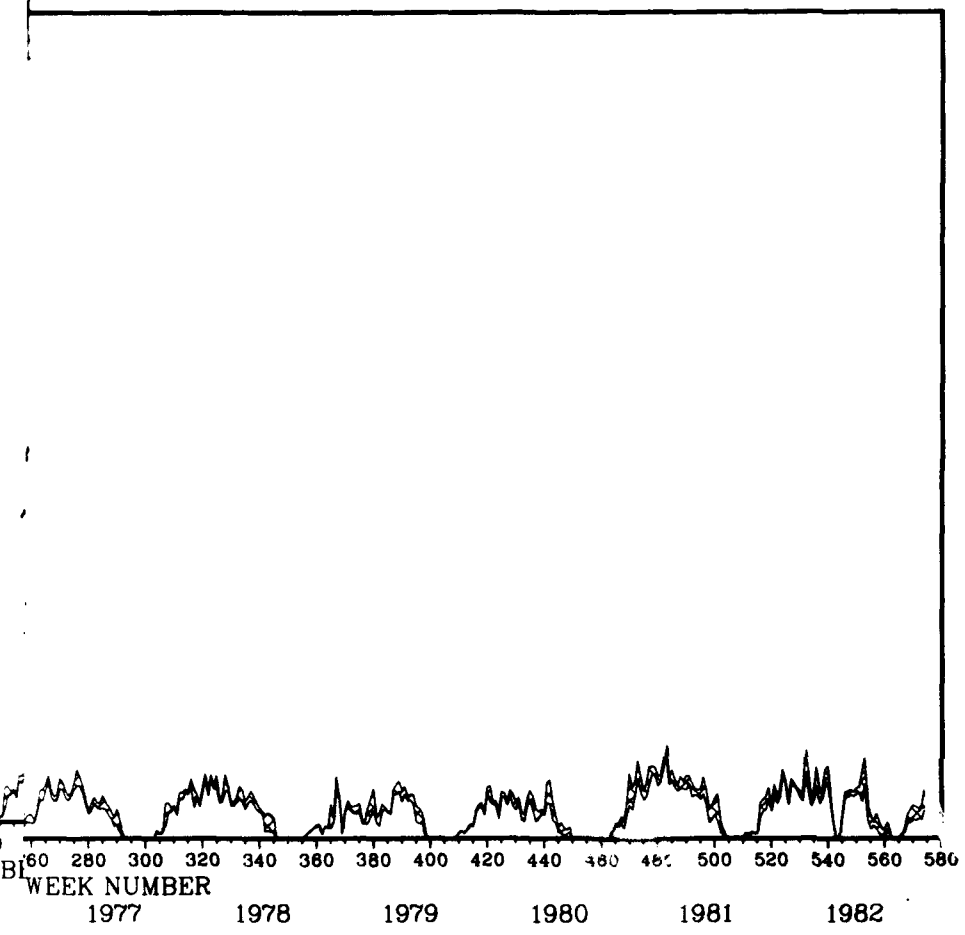
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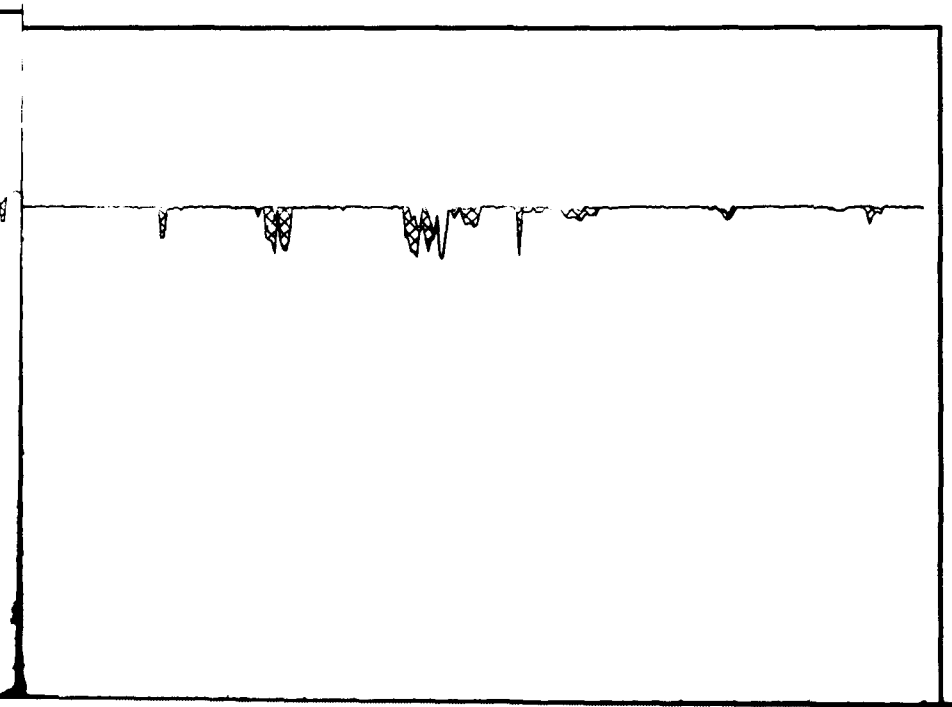
WEEKLY TOTAL COV

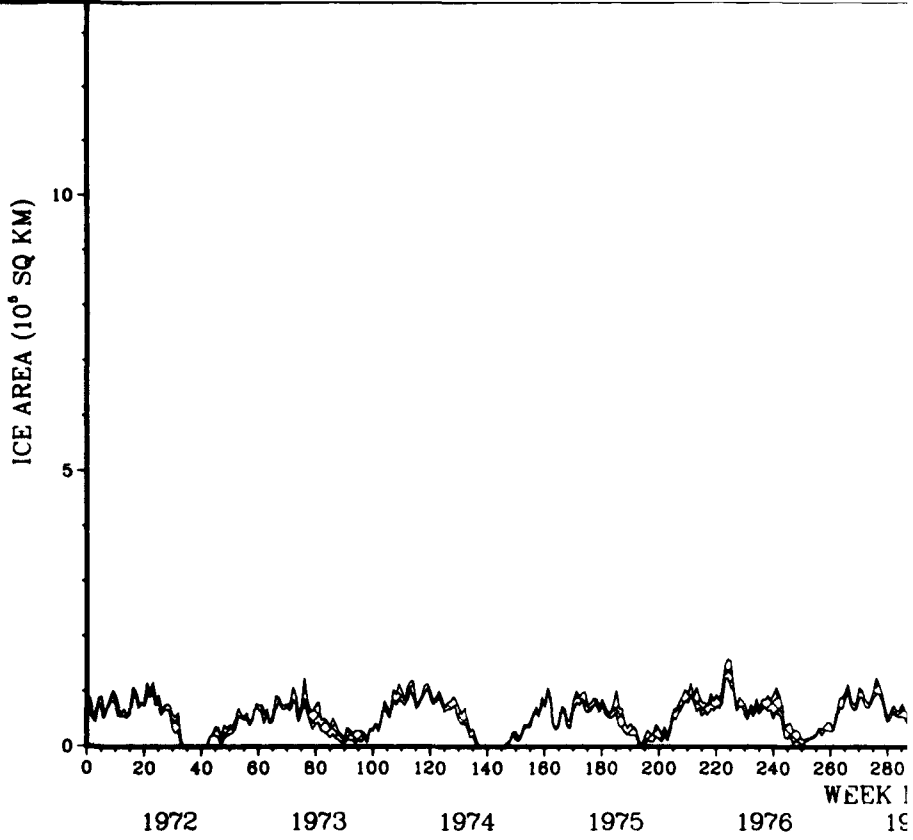


RCTIC EAST
RMINGER SEA
AL COVERAGE AND EXTENT



RCTIC EAST
ARCTIC OCEAN
AL COVERAGE AND EXTENT

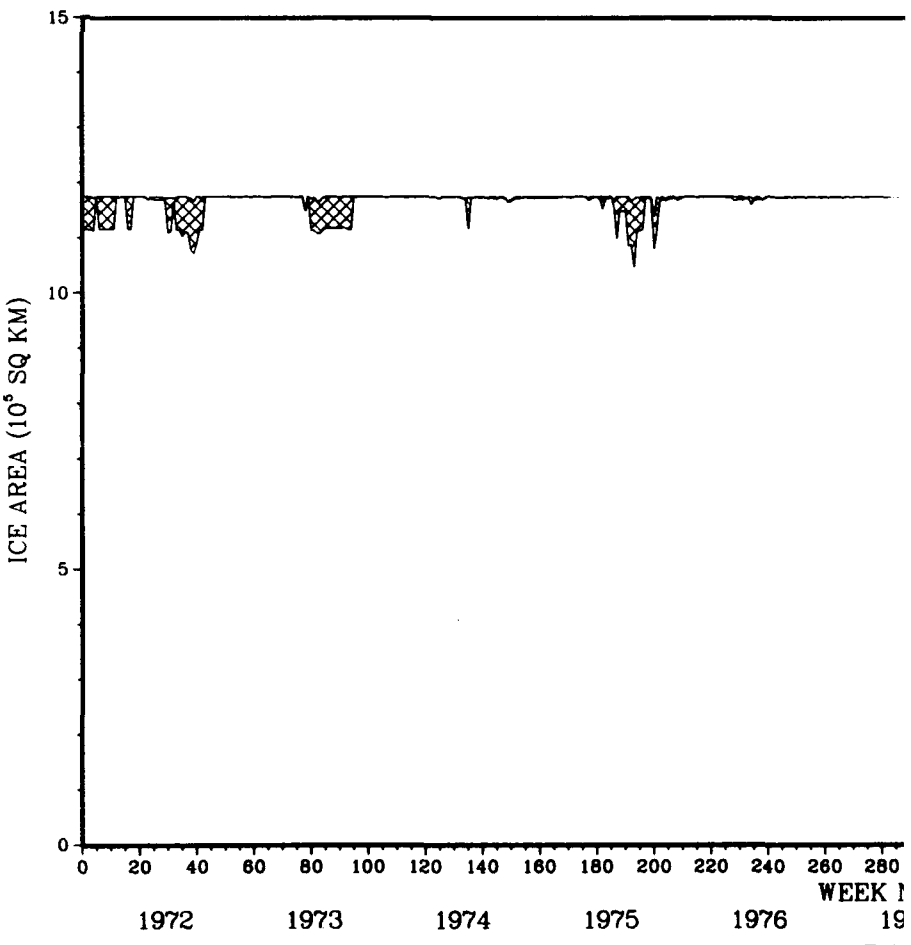


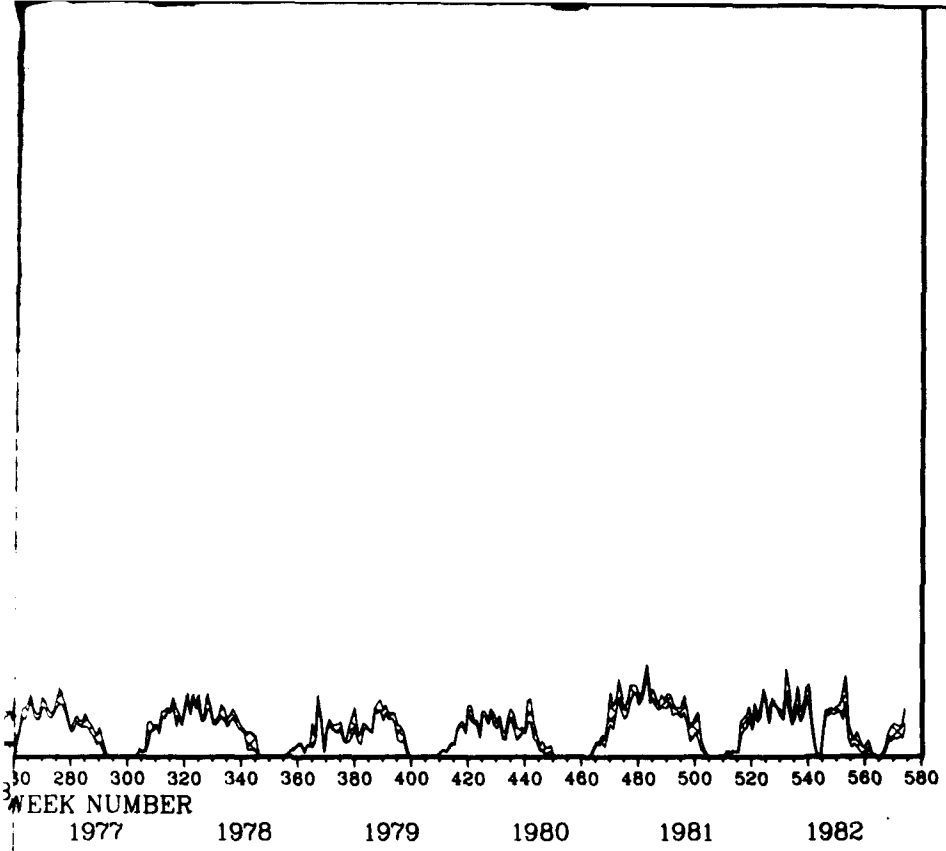


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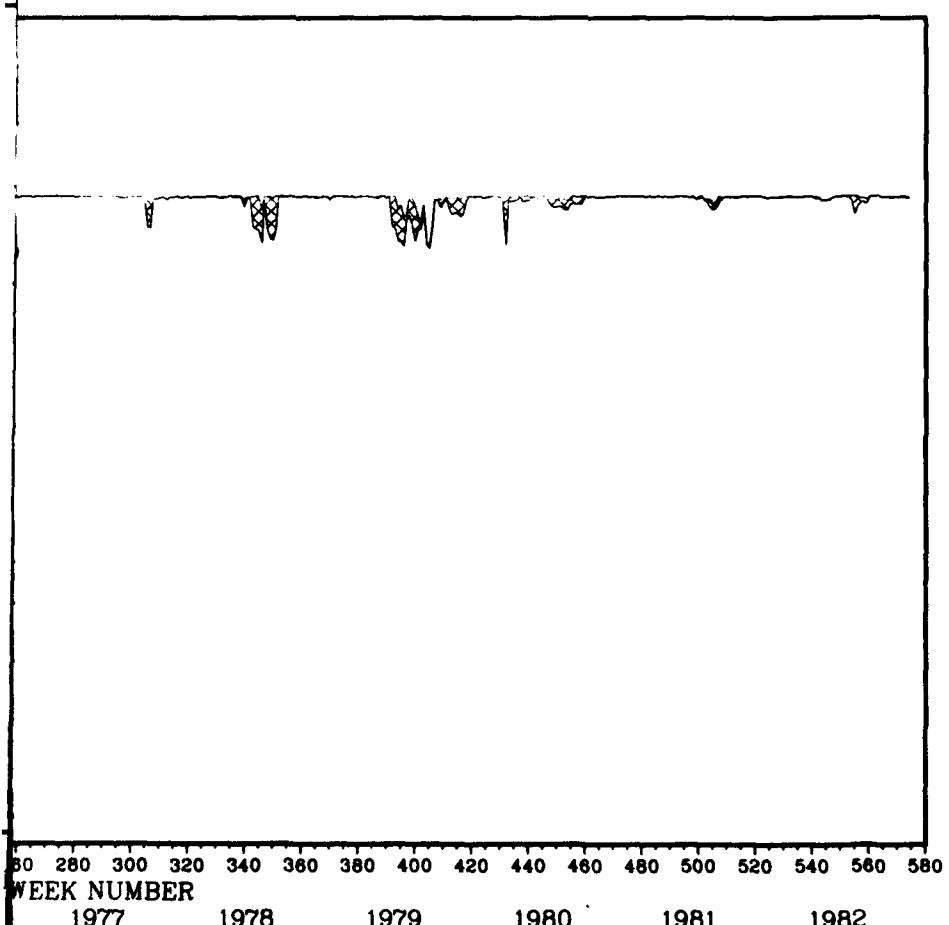
ARCTIC

WEEKLY TOTAL COV

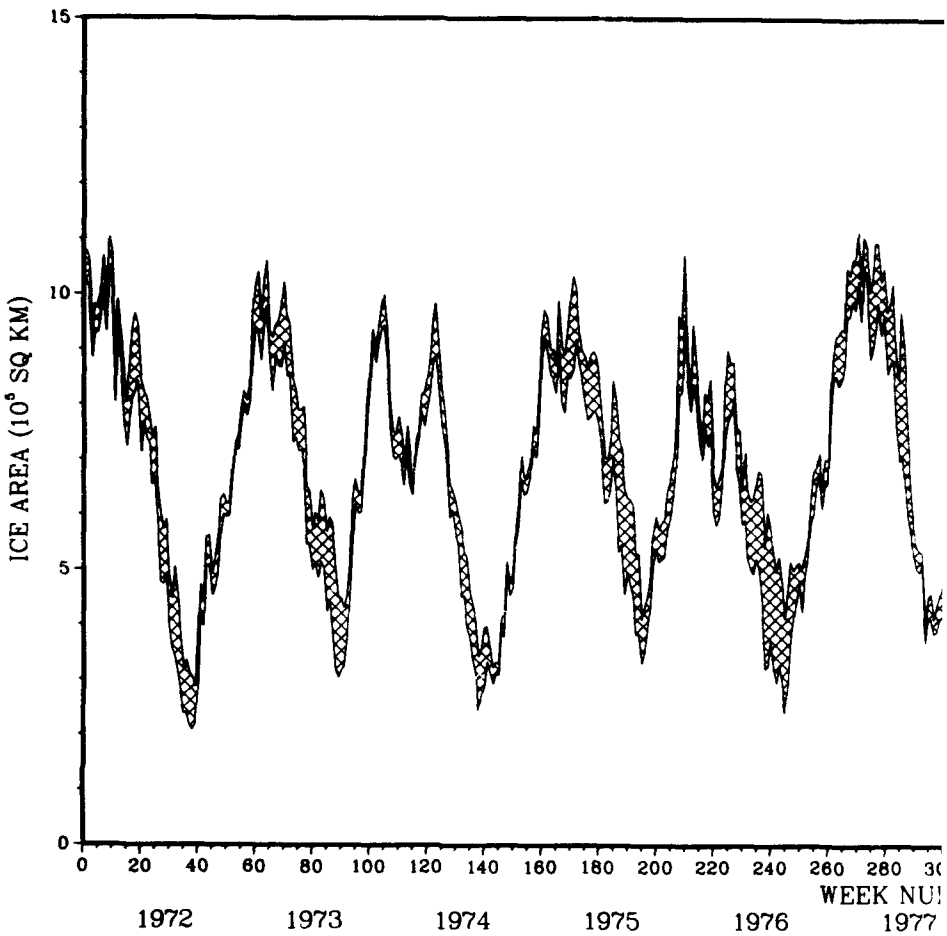




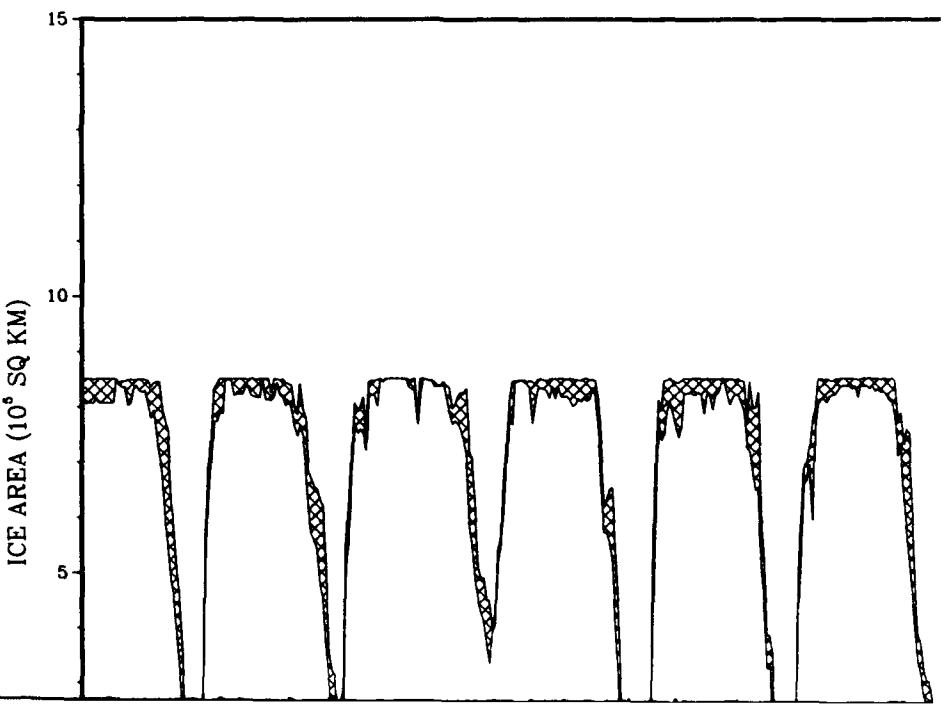
RCTIC EAST
ARCTIC OCEAN
AL COVERAGE AND EXTENT



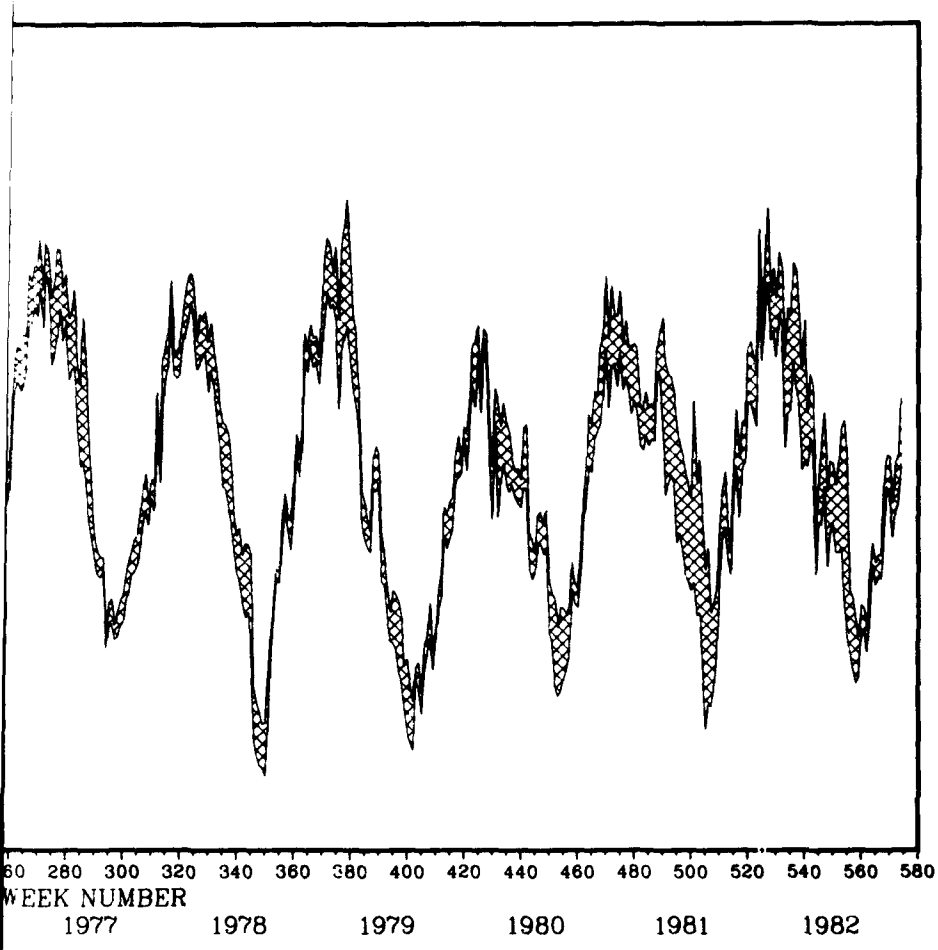
ARCTIC I
GREENLAN
WEEKLY TOTAL COVER



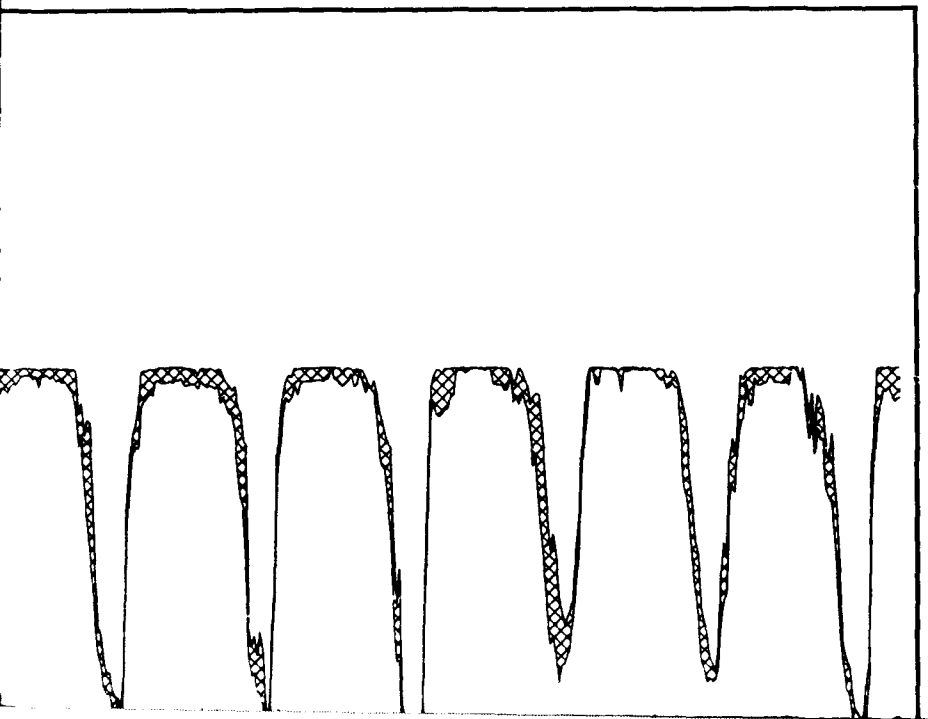
ARCTIC I
KARA S
WEEKLY TOTAL COVER

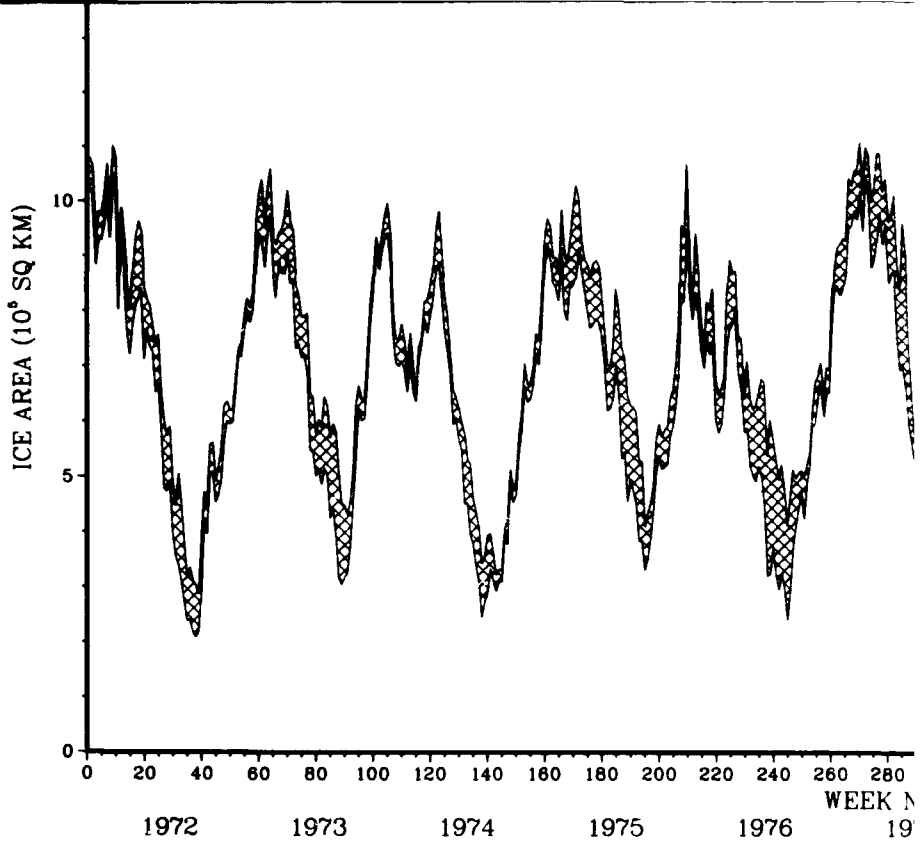


RCTIC EAST
REENLAND SEA
AL COVERAGE AND EXTENT

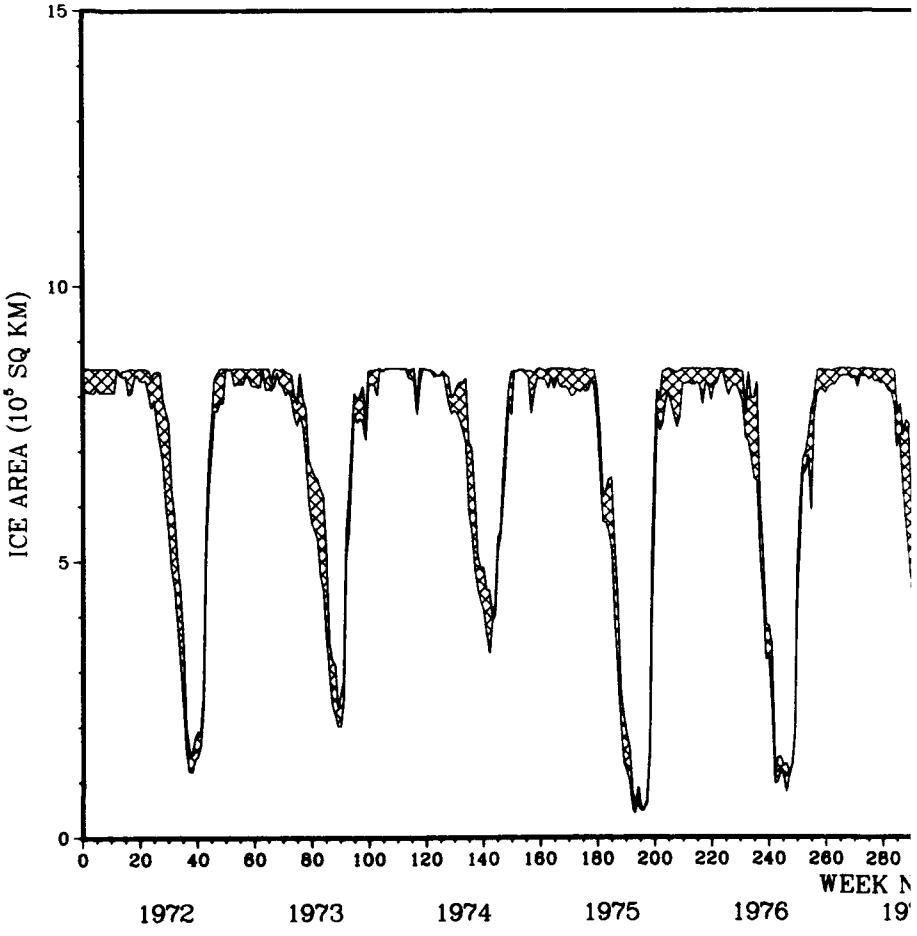


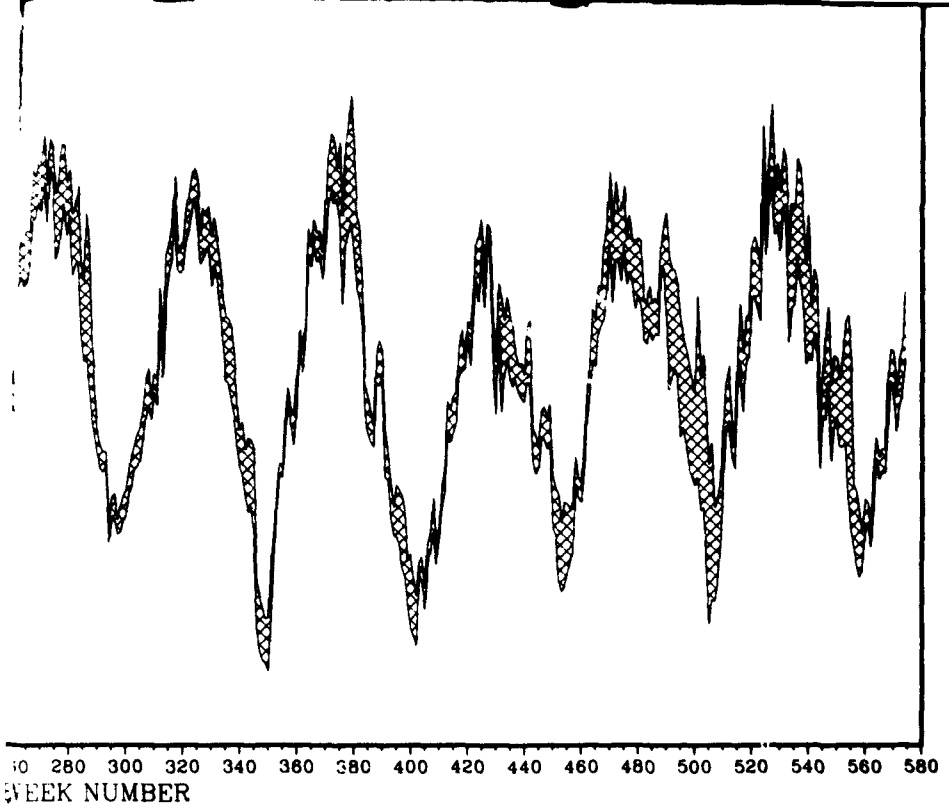
RCTIC EAST
KARA SEA
AL COVERAGE AND EXTENT





ARCTI
KARA
WEEKLY TOTAL COV

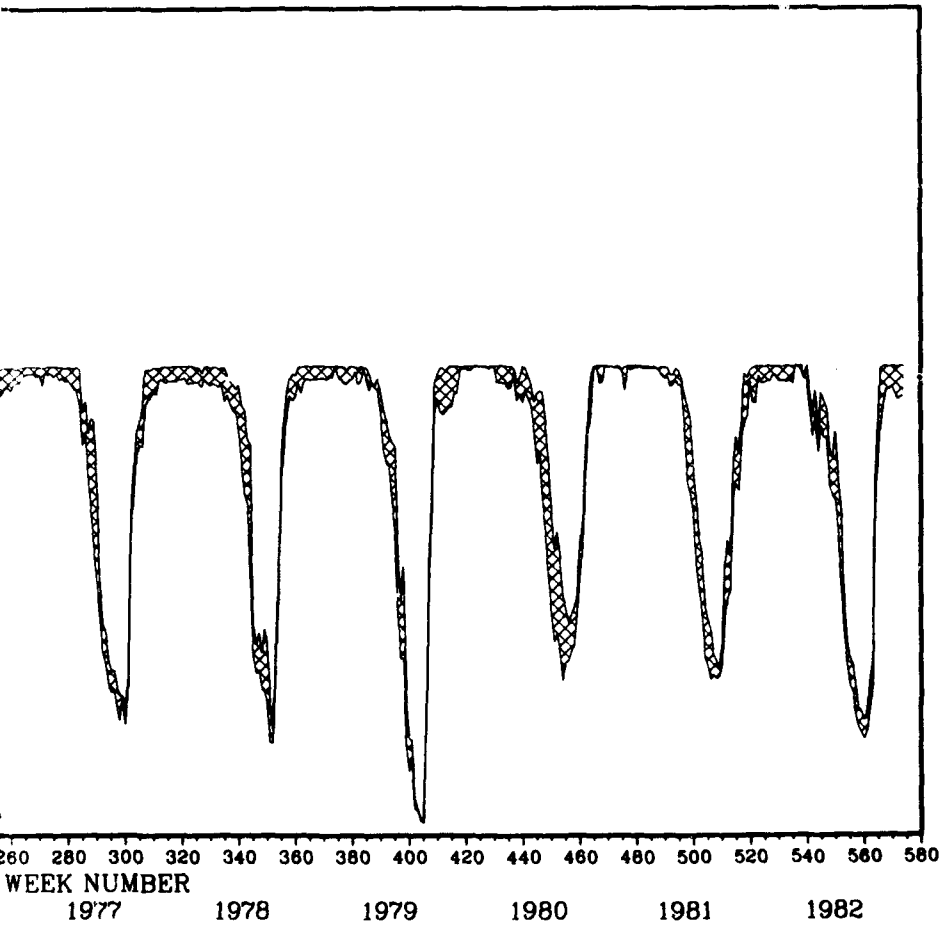




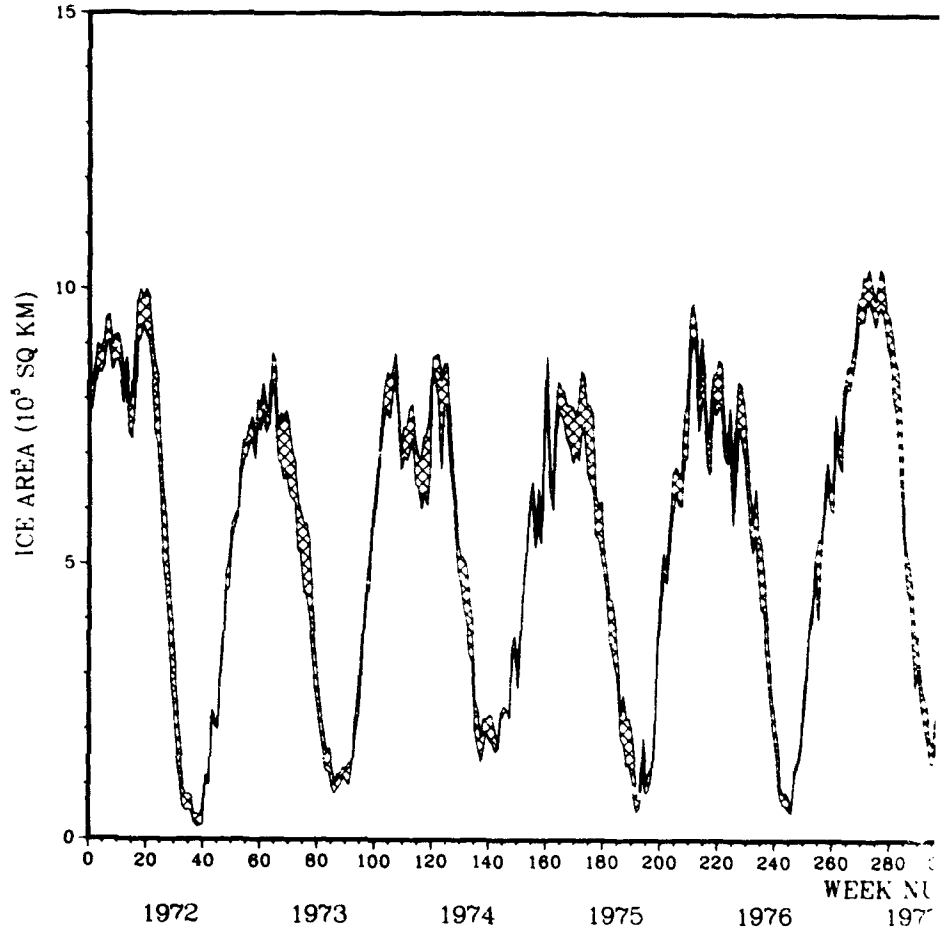
ARCTIC EAST

KARA SEA

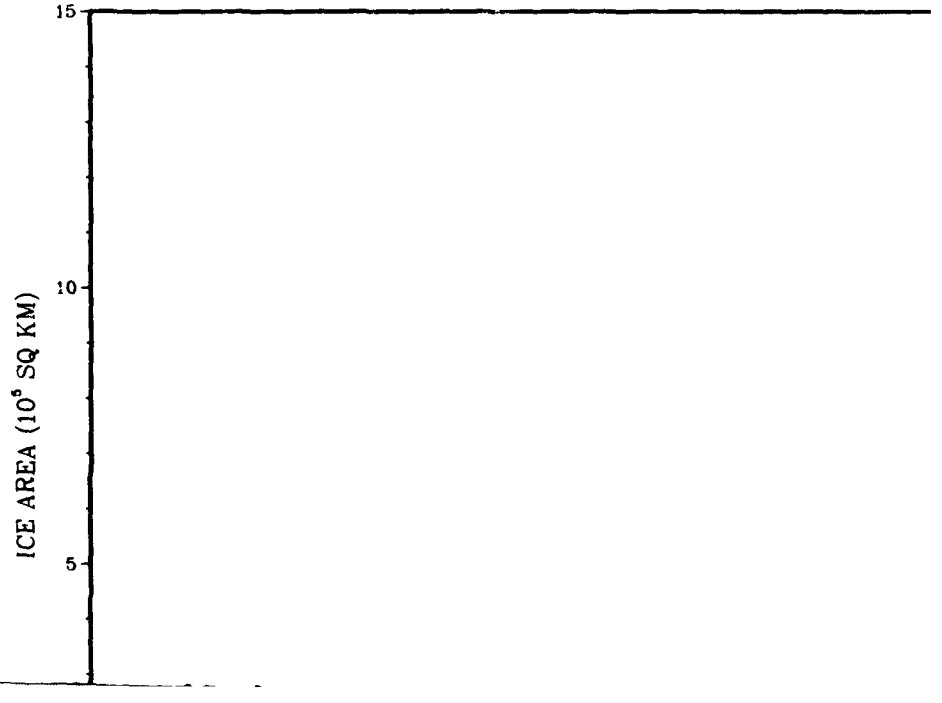
AL COVERAGE AND EXTENT



ARCTIC
BARENTS
WEEKLY TOTAL COVER



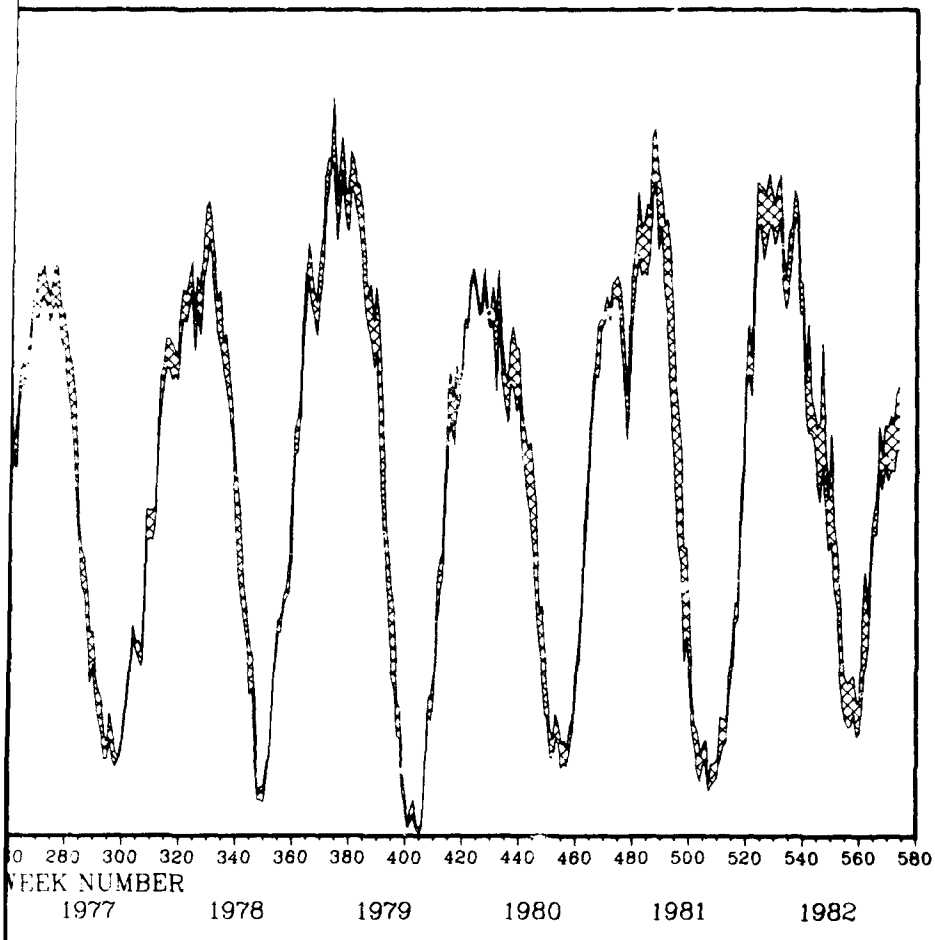
ARCTIC
WHITE
WEEKLY TOTAL COVE



RCTIC EAST

ARENTS SEA

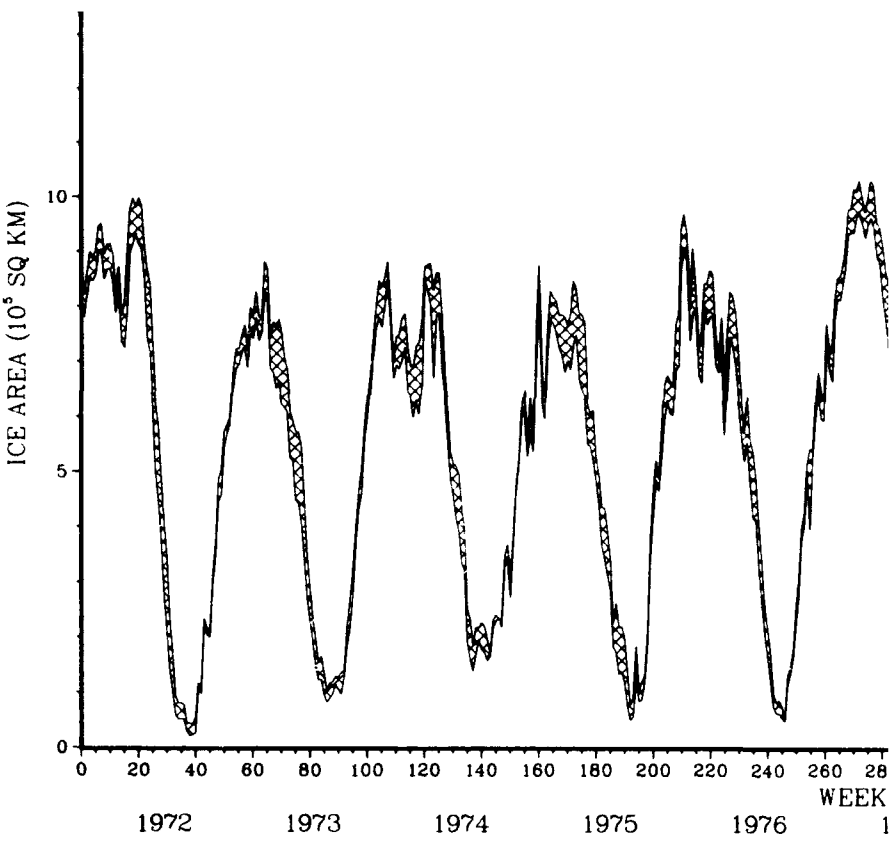
L COVERAGE AND EXTENT



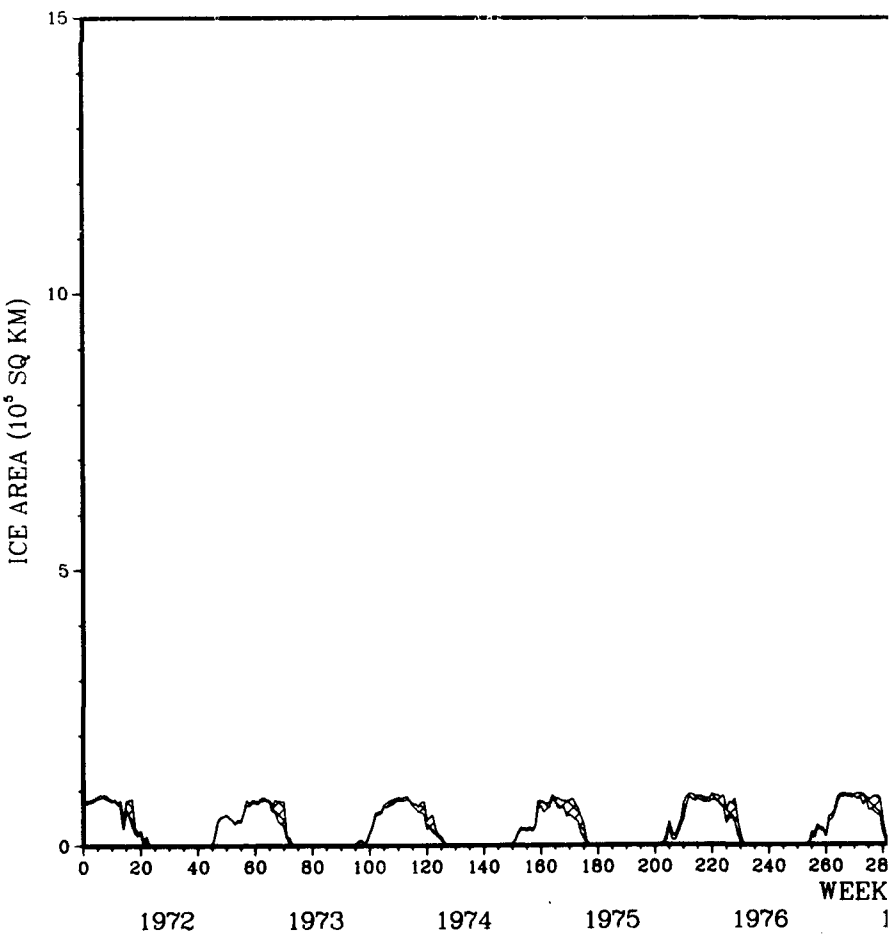
RCTIC EAST

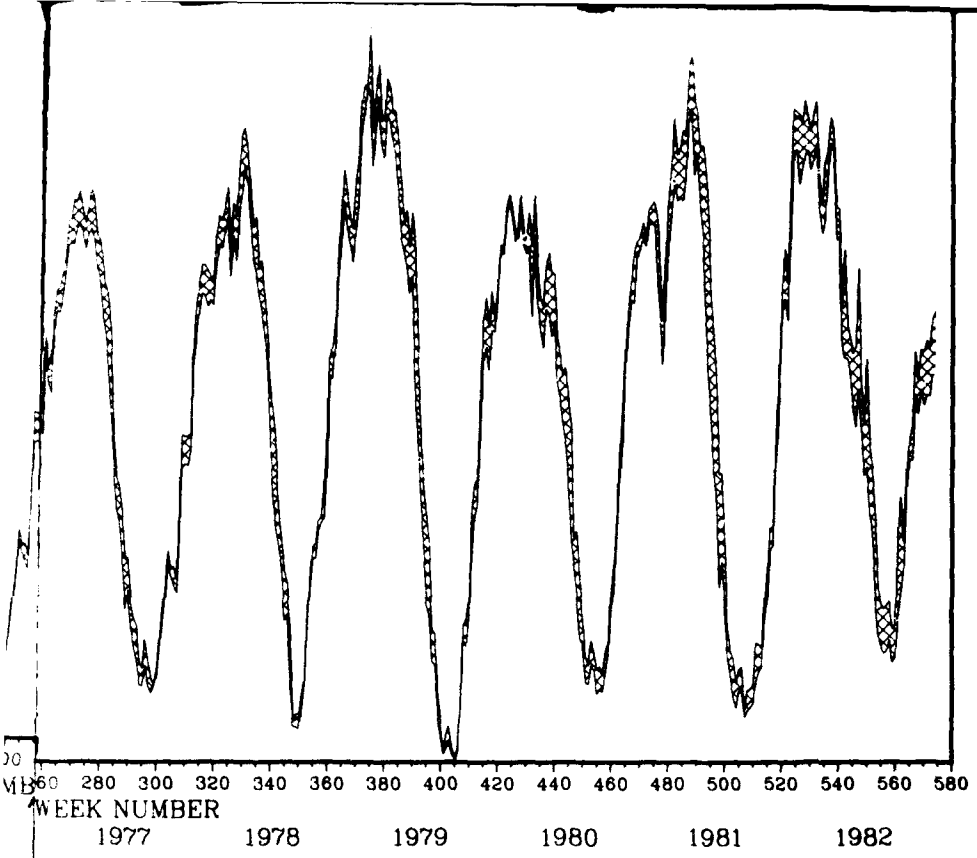
WHITE SEA

AL COVERAGE AND EXTENT

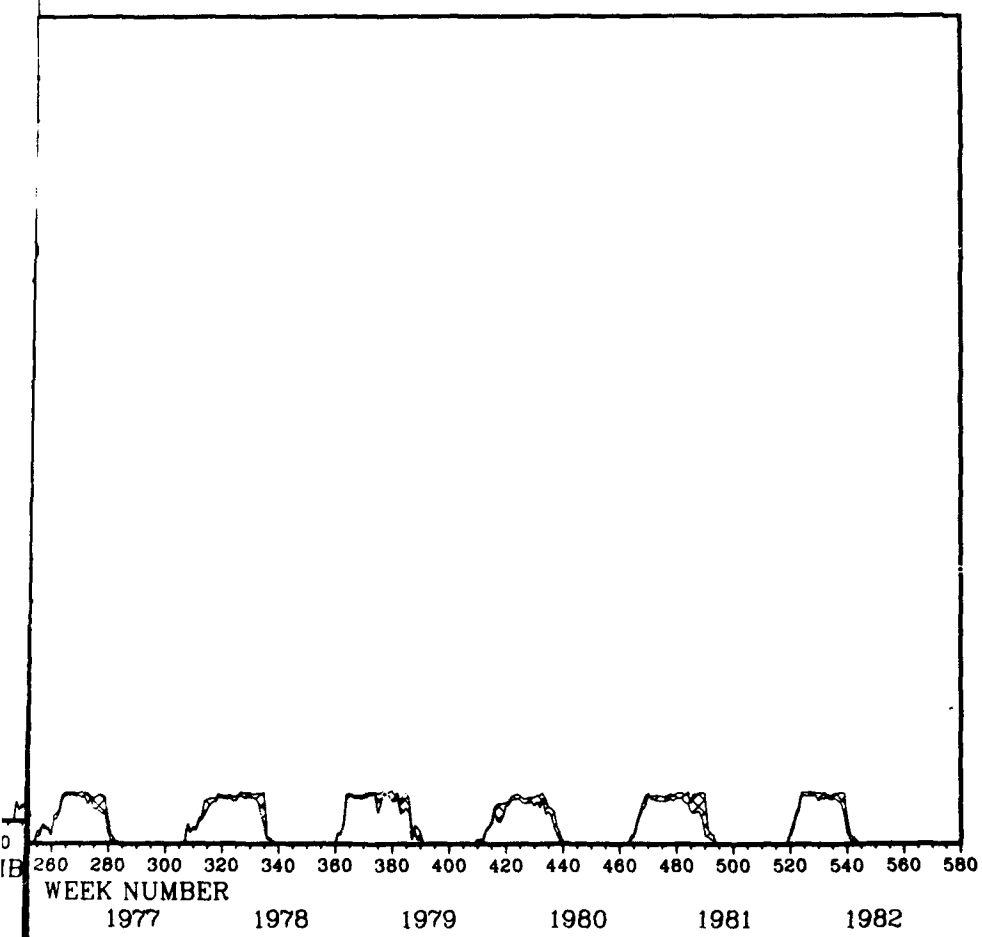


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WHI
WEEKLY TOTAL CC





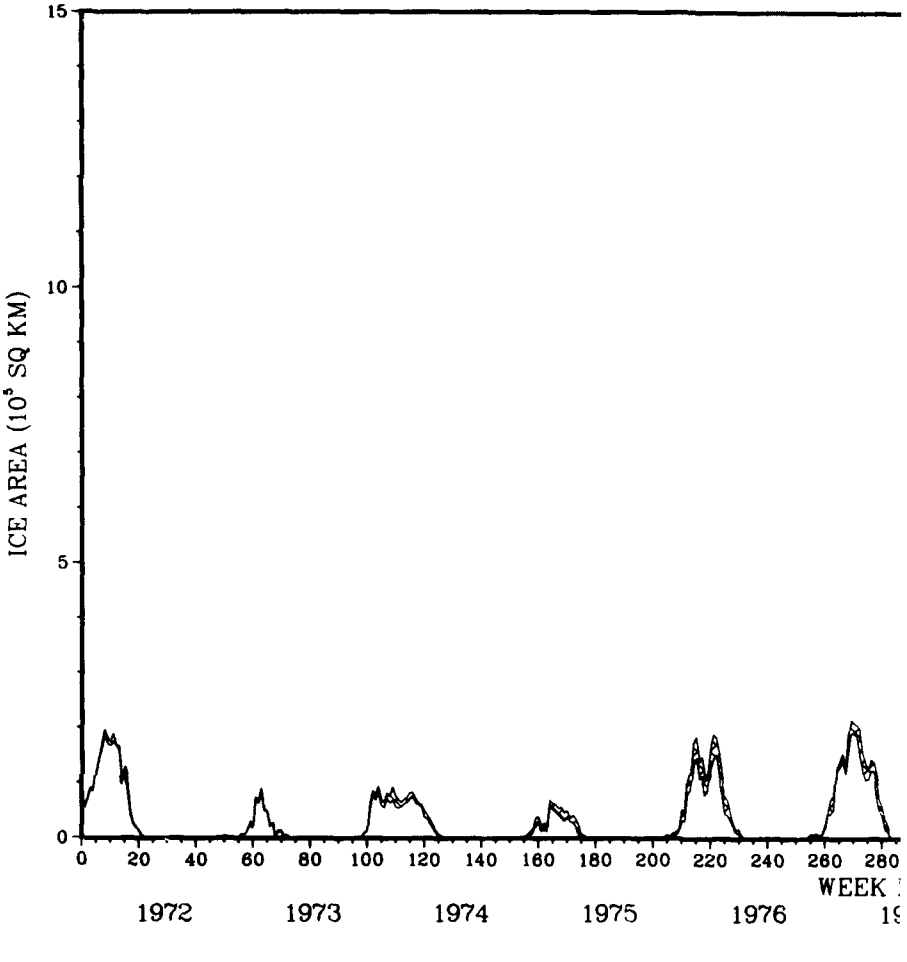
RCTIC EAST
WHITE SEA
AL COVERAGE AND EXTENT



ARCTI

BALT

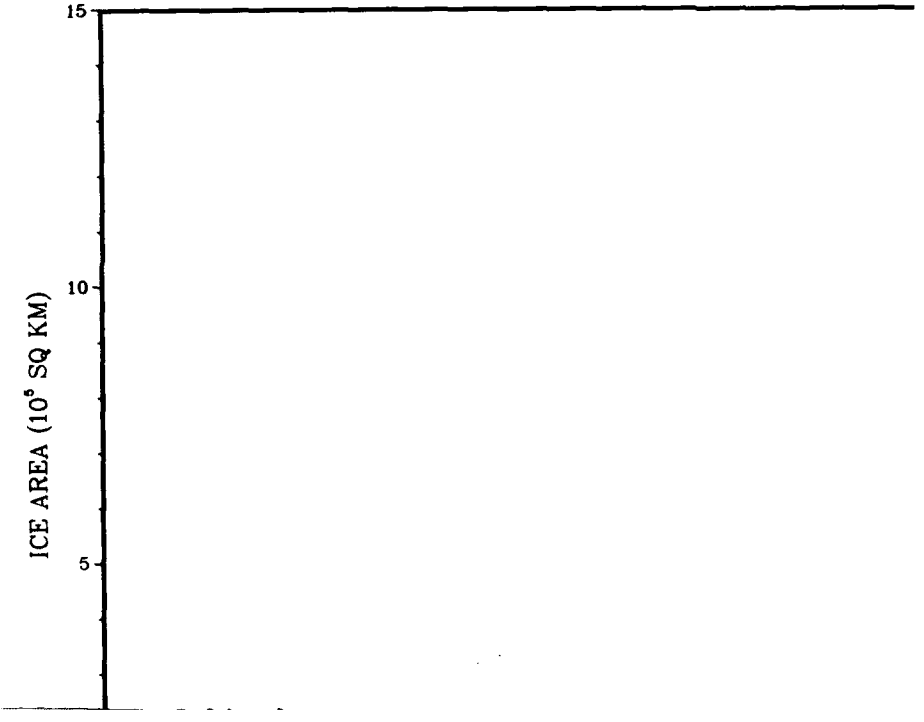
WEEKLY TOTAL COV



ARCTI

SKAGERRAK/

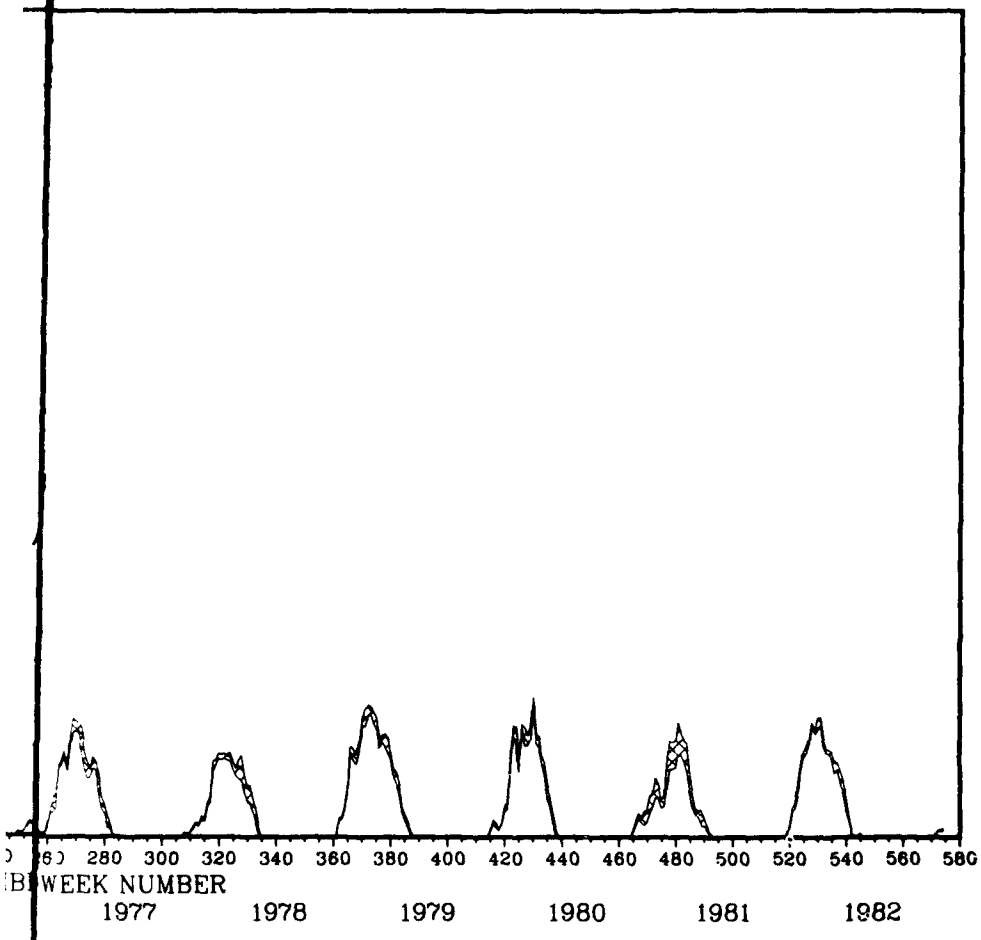
WEEKLY TOTAL CO



ARCTIC EAST

BALTIC SEA

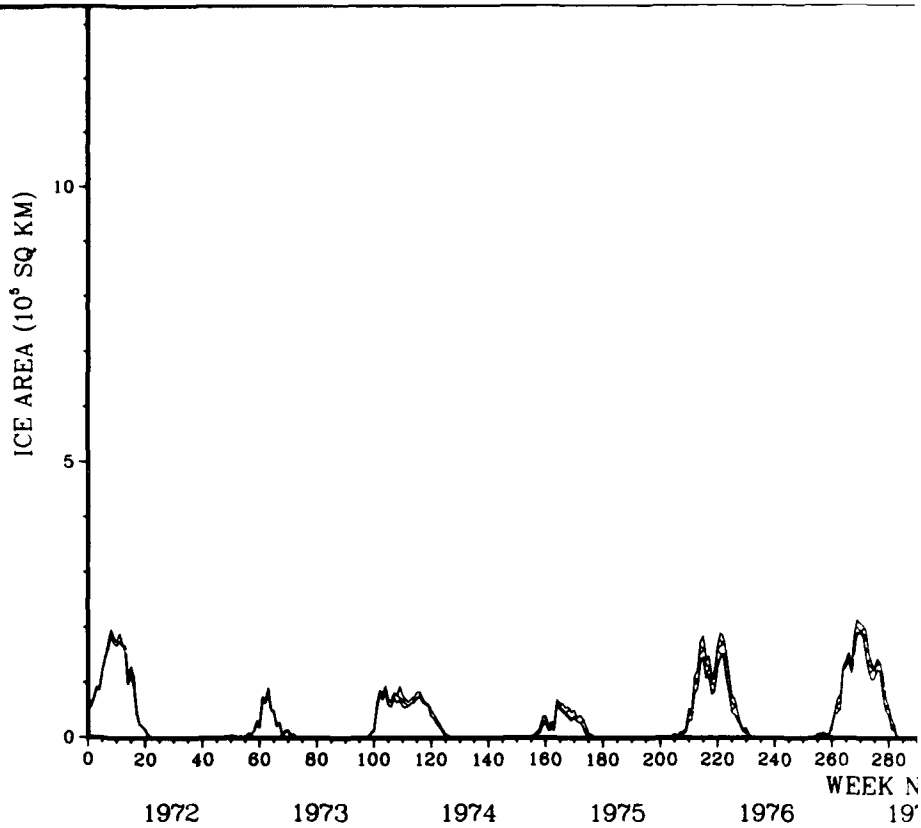
EAL COVERAGE AND EXTENT



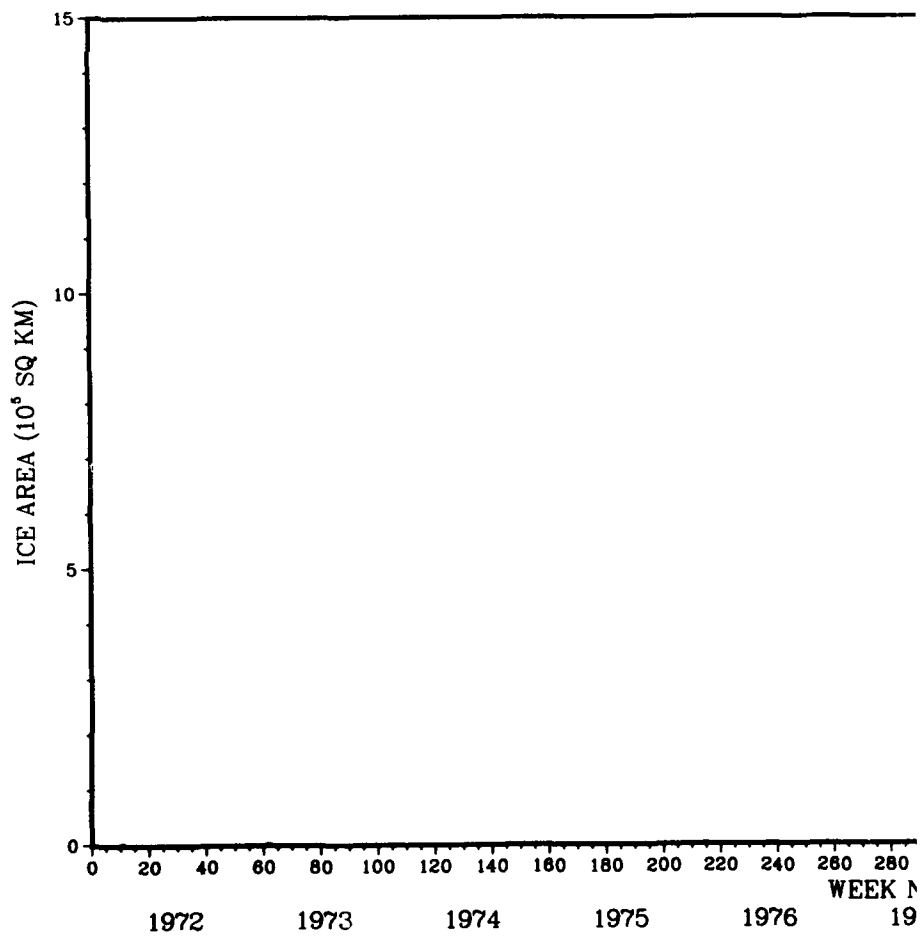
ARCTIC EAST

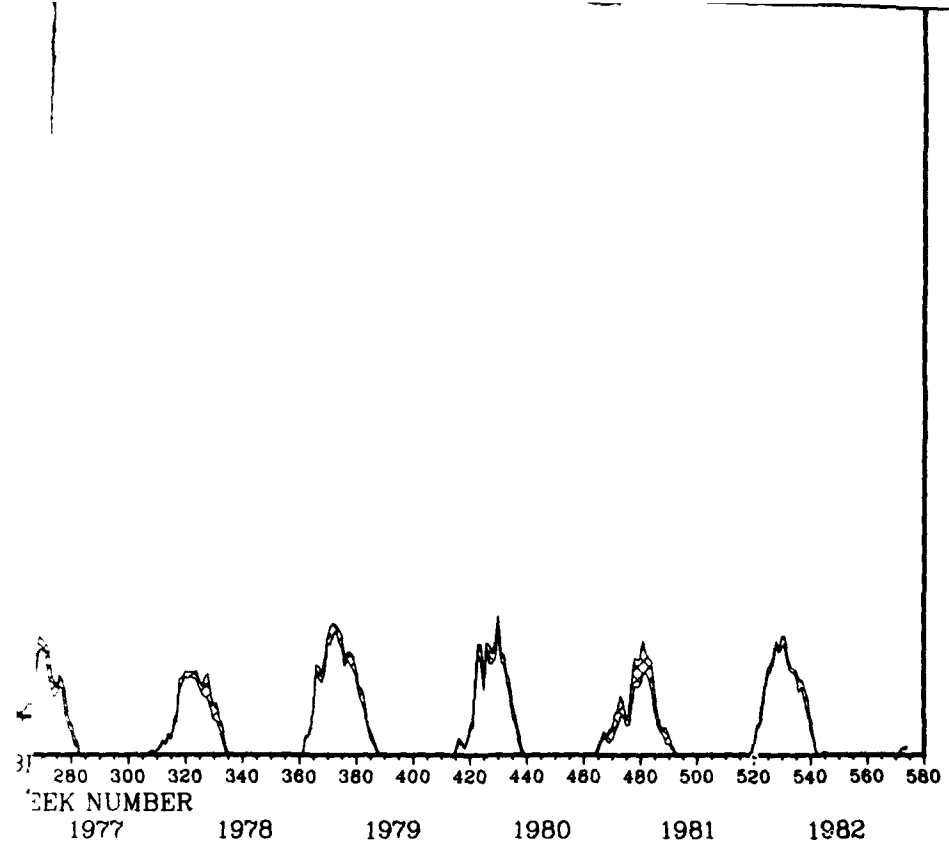
TERRAK/KATTEGAT SEA

AGTAL COVERAGE AND EXTENT



ARCTI(
SKAGERRAK/
WEEKLY TOTAL COV

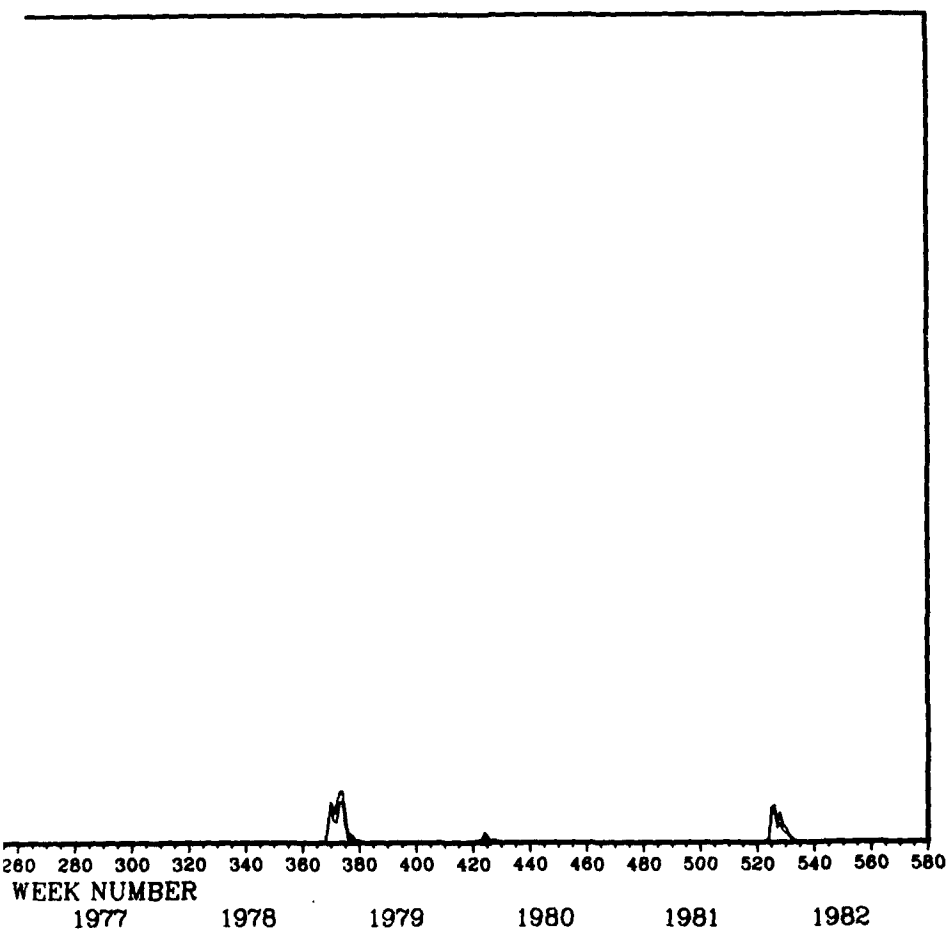




RCTIC EAST

GRAK/KATTEGAT SEA

_L COVERAGE AND EXTENT



ARCTIC EAST - ALL
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	6515	6881	6055	6374	5542	5753	283	297
0109 0123	6852	7178	6454	6778	6076	6406	190	216
0124 0208	6998	7453	6653	7005	6440	6600	182	218
0209 0223	7369	7831	6861	7258	6488	6781	296	343
0224 0308	7435	7949	6879	7318	6465	6821	322	342
0309 0323	7438	7983	6823	7267	6381	6692	279	286
0324 0408	7360	7570	6600	7046	6034	6707	300	271
0409 0423	6822	7335	6451	6907	5985	6559	220	227
0424 0508	6655	7192	6273	6773	5793	6341	244	247
0509 0523	6434	6837	5928	6409	5479	5925	268	269
0524 0608	6020	6536	5495	6027	5020	5557	252	277
0609 0623	5649	6305	5093	5763	4616	5311	277	271
0624 0708	5123	5890	4396	5091	3825	4537	310	338
0709 0723	4464	5457	3689	4442	2929	3655	371	410
0724 0808	3717	4759	2899	3598	2252	2813	339	473
0809 0823	2574	3444	2294	2810	1912	2290	181	286
0824 0908	2327	2824	1980	2426	1629	1919	185	208
0909 0923	2164	2525	1894	2204	1533	1751	170	177
0924 1008	2620	2821	2124	2337	1582	1690	260	270
1009 1023	3470	3638	2730	2942	1914	2021	347	363
1024 1108	4401	4575	3541	3763	2649	2857	350	349
1109 1123	5194	5494	4157	4506	2905	3756	481	407
1124 1208	5663	5908	4946	5280	4202	4561	410	407
1209 1223	6262	6530	5578	5970	4960	5499	268	272

HUDSON BAY
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	889	889	845	888	781	885	27	1
0109 0123	889	889	847	886	799	857	26	7
0124 0208	889	889	852	888	800	857	22	6
0209 0223	889	889	852	888	811	883	21	1
0224 0308	889	889	851	888	819	881	17	2
0309 0323	888	889	851	888	840	884	14	1
0324 0408	889	889	849	885	800	868	22	5
0409 0423	889	889	838	880	778	811	34	18
0424 0508	888	889	823	880	775	831	28	13
0509 0523	881	889	796	858	731	788	37	34
0524 0608	837	889	743	851	641	760	44	40
0609 0623	786	888	655	803	484	633	74	70
0624 0708	743	889	506	657	344	477	91	102
0709 0723	628	889	296	462	98	198	138	149
0724 0808	581	886	90	189	0	0	126	211
0809 0823	44	131	7	21	0	0	12	35
0824 0908	11	21	3	7	0	0	3	8
0909 0923	8	14	1	3	0	0	2	5
0924 1008	9	20	2	4	0	0	3	7
1009 1023	40	69	7	11	0	0	11	18
1024 1108	325	378	61	74	0	0	90	109
1109 1123	763	850	196	228	0	0	220	241
1124 1208	878	889	500	564	92	127	268	278
1209 1223	853	889	768	853	500	516	105	88

GULF OF ST LAWRENCE
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	111	131	42	49	0	0	36	42
0109 0123	196	218	106	124	21	26	46	50
0124 0208	216	258	141	165	45	59	50	56
0209 0223	229	267	186	214	154	174	22	25
0224 0308	241	280	178	217	43	76	45	45
0309 0323	243	265	158	195	24	41	51	52
0324 0408	198	209	89	123	0	0	55	62
0409 0423	110	148	40	60	0	0	30	43
0424 0508	126	152	20	28	0	0	27	33
0509 0523	29	35	5	7	0	0	7	9
0524 0608	20	32	2	4	0	0	5	8
0609 0623	12	20	1	2	0	0	3	5
0624 0708	3	10	0	1	0	0	1	2
0709 0723	2	5	0	0	0	0	0	1
0724 0808	0	0	0	0	0	0	0	0
0809 0823	0	0	0	0	0	0	0	0
0824 0908	0	0	0	0	0	0	0	0
0909 0923	0	0	0	0	0	0	0	0
0924 1008	0	0	0	0	0	0	0	0
1009 1023	0	0	0	0	0	0	0	0
1024 1108	0	0	0	0	0	0	0	0
1109 1123	0	0	0	0	0	0	0	0
1124 1208	1	1	0	0	0	0	0	0
1209 1223	52	70	11	14	0	0	16	20

0409	0423	6822	7335	6451	6907	5985	6559	220	227
0424	0508	6655	7192	6273	6773	5793	6341	244	247
0509	0523	6434	6837	5928	6409	5479	5925	268	269
0524	0608	6020	6536	5495	6027	5020	5557	252	277
0609	0623	5649	6305	5093	5763	4616	5311	277	271
0624	0708	5123	5890	4396	5091	3825	4537	310	338
0709	0723	4464	5457	3689	4442	2929	3655	371	410
0724	0808	3717	4759	2899	3598	2252	2813	339	473
0809	0823	2574	3444	2294	2810	1912	2290	181	286
0824	0908	2327	2824	1980	2426	1629	1919	185	208
0909	0923	2164	2525	1894	2204	1533	1751	170	177
0924	1008	2620	2821	2124	2337	1582	1690	260	270
1009	1023	3470	3638	2730	2942	1914	2021	347	363
1024	1108	4401	4575	3541	3763	2649	2857	350	349
1109	1123	5194	5494	4157	4506	2905	3756	481	407
1124	1208	5663	5908	4946	5280	4202	4561	410	407
1209	1223	6262	6530	5578	5970	4960	5499	268	272

HUDSON BAY
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE		MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
DATES		TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224	0108	889	889	845	888	781	885	27	1
0109	0123	889	889	847	886	799	857	26	7
0124	0208	889	889	852	888	800	857	22	6
0209	0223	889	889	852	888	811	883	21	1
0224	0308	889	889	851	888	819	881	17	2
0309	0323	888	889	851	888	840	884	14	1
0324	0408	889	889	849	885	800	868	22	5
0409	0423	889	889	838	880	778	811	34	18
0424	0508	888	889	823	880	775	831	28	13
0509	0523	881	889	796	858	731	788	37	34
0524	0608	837	889	743	851	641	760	44	40
0609	0623	786	888	655	803	484	633	74	70
0624	0708	743	889	506	657	344	477	91	102
0709	0723	628	889	296	462	98	198	138	149
0724	0808	581	886	90	189	0	0	126	211
0809	0823	44	131	7	21	0	0	12	35
0824	0908	11	21	3	7	0	0	3	8
0909	0923	8	14	1	3	0	0	2	5
0924	1008	9	20	2	4	0	0	3	7
1009	1023	40	69	7	11	0	0	11	18
1024	1108	325	378	61	74	0	0	90	109
1109	1123	763	850	196	228	0	0	220	241
1124	1208	878	889	500	564	92	127	268	278
1209	1223	853	889	768	853	500	516	105	88

GULF OF ST LAWRENCE
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE		MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
DATES		TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224	0108	111	131	42	49	0	0	36	42
0109	0123	196	218	106	124	21	26	46	50
0124	0208	216	258	141	165	45	59	50	56
0209	0223	229	267	186	214	154	174	22	25
0224	0308	241	280	178	217	43	76	45	45
0309	0323	243	265	158	195	24	41	51	52
0324	0408	198	209	89	123	0	0	55	62
0409	0423	110	148	40	60	0	0	30	43
0424	0508	126	152	20	28	0	0	27	33
0509	0523	29	35	5	7	0	0	7	9
0524	0608	20	32	2	4	0	0	5	8
0609	0623	12	20	1	2	0	0	3	5
0624	0708	3	10	0	1	0	0	1	2
0709	0723	2	5	0	0	0	0	0	1
0724	0808	0	0	0	0	0	0	0	0
0809	0823	0	0	0	0	0	0	0	0
0824	0908	0	0	0	0	0	0	0	0
0909	0923	0	0	0	0	0	0	0	0
0924	1008	0	0	0	0	0	0	0	0
1009	1023	0	0	0	0	0	0	0	0
1024	1108	0	0	0	0	0	0	0	0
1109	1123	0	0	0	0	0	0	0	0
1124	1208	1	1	0	0	0	0	0	0
1209	1223	52	70	11	14	0	0	16	20

CANADIAN ARCHIPELAGO EAST
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	427	427	412	425	385	403	10	5
0109 0123	427	427	411	424	386	403	13	7
0124 0208	427	427	412	423	389	398	10	9
0209 0223	427	427	411	424	388	398	9	6
0224 0308	427	427	412	426	391	423	9	1
0309 0323	425	427	412	425	393	403	8	5
0324 0408	427	427	414	426	396	423	8	1
0409 0423	427	427	412	425	395	417	10	3
0424 0508	425	427	409	425	390	421	10	2
0509 0523	417	427	397	417	365	388	15	12
0524 0608	412	427	383	416	337	365	17	14
0609 0623	394	427	357	398	281	317	26	27
0624 0708	382	427	330	378	262	286	33	37
0709 0723	374	426	296	348	219	296	41	33
0724 0808	346	423	243	313	108	190	65	61
0809 0823	290	387	159	236	56	101	67	82
0824 0908	191	291	109	187	19	60	46	69
0909 0923	206	347	97	156	44	67	45	68
0924 1008	278	380	144	188	67	112	54	67
1009 1023	373	409	227	256	112	118	72	76
1024 1108	423	427	329	352	192	212	67	67
1109 1123	424	427	390	414	258	282	35	31
1124 1208	418	427	402	424	384	404	9	5
1209 1223	420	427	399	420	355	377	15	13

BAFFIN BAY/DAVIS STRAIT
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	896	941	486	534	286	304	130	139
0109 0123	850	991	605	675	426	480	115	130
0124 0208	996	1071	687	766	367	384	168	187
0209 0223	1242	1385	780	884	556	624	173	195
0224 0308	1139	1279	822	940	577	635	159	182
0309 0323	1113	1227	834	950	523	612	165	185
0324 0408	1232	1282	749	848	491	608	175	173
0409 0423	938	1102	677	782	471	553	124	141
0424 0508	803	962	616	734	407	435	119	145
0509 0523	686	884	513	622	292	328	101	137
0524 0608	630	844	428	921	258	327	87	117
0609 0623	615	734	361	465	223	284	91	110
0624 0708	520	669	262	359	157	196	86	123
0709 0723	332	511	175	247	96	153	53	85
0724 0808	220	305	113	170	16	50	56	70
0809 0823	140	226	62	110	0	0	44	75
0824 0908	78	160	27	61	0	0	25	50
0909 0923	62	129	11	21	0	0	17	33
0924 1008	42	75	9	17	0	0	13	26
1009 1023	58	93	14	23	0	0	13	25
1024 1108	204	258	72	88	0	0	62	74
1109 1123	349	378	157	181	36	49	78	87
1124 1208	410	467	253	291	132	149	79	88
1209 1223	633	701	369	427	218	237	112	116

NORTH BAFFIN BAY
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	568	573	543	568	503	528	18	10
0109 0123	573	573	549	571	516	547	19	6
0124 0208	573	573	550	571	516	550	15	5
0209 0223	573	573	548	572	521	570	14	1
0224 0308	573	573	547	572	516	570	17	1
0309 0323	571	573	549	572	527	568	12	1
0324 0408	573	573	552	571	518	562	14	2
0409 0423	572	573	550	570	517	550	13	5
0424 0508	564	573	539	567	510	547	14	7
0509 0523	562	573	525	560	487	528	21	15
0524 0608	548	570	488	538	435	481	28	23
0609 0623	496	566	431	495	361	389	34	45
0624 0708	427	519	354	420	192	292	53	57
0709 0723	363	496	267	347	93	139	71	94
0724 0808	309	466	169	238	49	67	62	91
0809 0823	170	290	96	150	25	39	43	69
0824 0908	122	185	50	90	13	16	26	46
0909 0923	80	132	46	68	21	36	15	24
0924 1008	210	270	74	90	3	3	36	46
1009 1023	392	435	161	187	70	92	84	98
1024 1108	489	517	351	388	136	150	91	95
1109 1123	543	571	459	500	359	382	40	39
1124 1208	540	571	497	542	451	502	23	20
1209 1223	548	573	517	560	496	533	15	12

0324 0408	427	427	414	426	396	423	8	1
0409 0423	427	427	412	425	395	417	10	3
0424 0508	425	427	409	425	390	421	10	2
0509 0523	417	427	397	417	365	388	15	12
0524 0608	412	427	383	416	337	365	17	14
0609 0623	394	427	357	398	281	317	26	27
0624 0708	382	427	330	378	262	286	33	37
0709 0723	374	426	296	348	219	296	41	33
0724 0808	346	423	243	313	108	190	65	61
0809 0823	290	387	159	236	56	101	67	82
0824 0908	191	291	109	187	19	60	46	69
0909 0923	206	347	97	156	44	67	45	68
0924 1008	278	380	144	188	67	112	54	67
1009 1023	373	409	227	256	112	118	72	76
1024 1108	423	427	329	352	192	212	67	67
1109 1123	424	427	390	414	258	282	35	31
1124 1208	418	427	402	424	384	404	9	5
1209 1223	420	427	399	420	355	377	15	13

BAFFIN BAY/DAVIS STRAIT
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	896	941	486	534	286	304	130	139
0109 0123	850	991	605	675	426	480	115	130
0124 0208	996	1071	687	766	367	384	168	187
0209 0223	1242	1385	780	884	556	624	173	195
0224 0308	1139	1279	822	940	577	635	159	182
0309 0323	1113	1227	834	950	523	612	165	185
0324 0408	1232	1282	749	848	491	608	175	173
0409 0423	938	1102	677	782	471	553	124	141
0424 0508	803	962	616	734	407	435	119	145
0509 0523	686	884	513	622	292	328	101	137
0524 0608	630	844	428	521	258	327	87	117
0609 0623	615	734	361	465	223	284	91	110
0624 0708	520	669	262	359	157	196	86	123
0709 0723	332	511	175	247	96	153	53	85
0724 0808	220	305	113	170	16	50	56	70
0809 0823	140	226	62	110	0	0	44	75
0824 0908	78	160	27	61	0	0	25	50
0909 0923	62	129	11	21	0	0	17	33
0924 1008	42	75	9	17	0	0	13	26
1009 1023	58	93	14	23	0	0	13	25
1024 1108	204	258	72	88	0	0	62	74
1109 1123	349	378	157	181	36	49	78	87
1124 1208	410	467	253	291	132	149	79	88
1209 1223	633	701	369	427	218	237	112	116

NORTH BAFFIN BAY
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	568	573	543	568	503	528	18	10
0109 0123	573	573	549	571	516	547	19	6
0124 0208	573	573	550	571	516	550	15	5
0209 0223	573	573	548	572	521	570	14	1
0224 0308	573	573	547	572	516	570	17	1
0309 0323	571	573	549	572	527	568	12	1
0324 0408	573	573	552	571	518	562	14	2
0409 0423	572	573	550	570	517	550	13	5
0424 0508	564	573	539	567	510	547	14	7
0509 0523	562	573	525	560	487	528	21	15
0524 0608	548	570	488	538	435	484	28	23
0609 0623	496	566	431	495	361	389	34	45
0624 0708	427	519	354	420	192	292	53	57
0709 0723	363	496	267	347	93	139	71	94
0724 0808	309	466	169	238	49	67	62	91
0809 0823	170	290	96	150	25	39	43	69
0824 0908	122	185	50	90	13	16	26	46
0909 0923	80	132	46	68	21	36	[illegible]	24
0924 1008	210	270	74	90	3	3	36	46
1009 1023	392	435	161	187	70	92	84	98
1024 1108	489	517	351	388	136	150	91	95
1109 1123	543	571	459	500	359	382	40	39
1124 1208	540	571	497	542	451	502	23	20
1209 1223	548	573	517	560	496	533	15	12

IRMINGER SEA
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	83	116	56	71	19	32	17	21
0109 0123	114	140	73	86	9	10	23	28
0124 0208	102	114	71	83	38	40	17	22
0209 0223	109	129	70	80	30	32	20	23
0224 0308	115	130	75	88	38	42	23	25
0309 0323	113	159	68	81	26	31	22	30
0324 0408	151	168	74	89	29	47	30	32
0409 0423	124	159	79	97	28	43	24	29
0424 0508	102	131	72	85	23	44	18	21
0509 0523	94	116	64	77	17	21	20	24
0524 0608	101	117	60	70	0	0	24	28
0609 0623	85	125	70	87	53	61	9	13
0624 0708	80	111	53	69	12	21	18	18
0709 0723	83	102	44	65	5	18	23	23
0724 0808	97	146	29	55	3	11	22	31
0809 0823	61	107	12	23	0	0	18	31
0824 0908	50	74	8	16	0	0	12	21
0909 0923	19	43	2	7	0	0	4	12
0924 1008	13	34	4	9	0	0	6	14
1009 1023	18	40	3	8	0	0	5	12
1024 1108	23	36	10	14	0	0	6	10
1109 1123	46	65	19	28	2	5	11	18
1124 1208	71	91	32	42	8	9	16	21
1209 1223	79	97	39	51	18	21	18	21

ARCTIC OCEAN
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	1176	1176	1170	1175	1116	1170	13	1
0109 0123	1176	1176	1170	1175	1117	1173	16	1
0124 0208	1176	1176	1170	1175	1114	1173	16	1
0209 0223	1176	1176	1170	1175	1117	1173	17	1
0224 0308	1176	1176	1170	1175	1117	1175	18	0
0309 0323	1176	1176	1173	1175	1117	1174	12	0
0324 0408	1176	1176	1171	1175	1087	1174	18	1
0409 0423	1176	1176	1172	1175	1117	1175	12	0
0424 0508	1176	1176	1172	1175	1117	1173	12	0
0509 0523	1176	1176	1173	1175	1166	1173	3	1
0524 0608	1176	1176	1173	1174	1167	1169	3	2
0609 0623	1176	1176	1174	1175	1162	1170	3	1
0624 0708	1176	1176	1169	1174	1121	1151	12	5
0709 0723	1176	1176	1161	1173	1094	1153	25	5
0724 0808	1176	1176	1140	1170	1084	1138	32	10
0809 0823	1176	1176	1151	1174	1091	1152	25	5
0824 0908	1175	1176	1141	1171	1087	1141	32	8
0909 0923	1175	1176	1141	1171	1048	1123	36	11
0924 1008	1175	1176	1150	1167	1073	1085	37	25
1009 1023	1176	1176	1161	1173	1116	1120	24	11
1024 1108	1176	1176	1165	1173	1081	1140	24	7
1109 1123	1176	1176	1171	1175	1120	1171	12	1
1124 1208	1176	1176	1172	1175	1143	1171	9	1
1209 1223	1176	1176	1172	1175	1139	1169	9	1

GREENLAND SEA
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE DATES	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	1053	1109	825	893	685	709	112	126
0109 0123	1061	1157	864	923	719	771	85	100
0124 0208	1060	1198	903	974	726	775	85	99
0209 0223	1054	1143	907	981	680	713	101	117
0224 0308	1074	1155	908	985	681	723	119	130
0309 0323	1076	1150	857	949	607	673	131	141
0324 0408	1054	1211	831	934	621	690	112	138
0409 0423	959	1145	834	937	592	644	92	115
0424 0508	1004	1118	833	940	637	696	90	92
0509 0523	981	1074	773	865	573	632	95	108
0524 0608	894	1044	699	803	521	594	97	115
0609 0623	777	975	659	785	497	639	65	79
0624 0708	677	925	562	674	488	544	53	84
0709 0723	702	848	506	625	327	460	84	92
0724 0808	553	817	447	588	328	436	80	103
0809 0823	505	796	361	507	172	272	92	142
0824 0908	473	626	300	445	152	234	84	110
0909 0923	409	529	304	408	136	234	69	77
0924 1008	483	570	362	423	220	289	71	76
1009 1023	619	686	461	513	326	366	72	82
1024 1108	633	662	519	561	340	373	65	68
1109 1123	794	833	552	655	-412	501	223	96
1124 1208	941	962	675	733	567	629	91	88
1209 1223	937	989	739	806	590	648	109	123

0324 0408	151	168	74	89	29	47	30	32
0409 0423	124	159	79	97	28	43	24	29
0424 0508	102	131	72	85	23	44	18	21
0509 0523	94	116	64	77	17	21	20	24
0524 0608	101	117	60	70	0	0	24	28
0609 0623	85	125	70	87	53	61	9	13
0624 0708	80	111	53	69	12	21	18	18
0709 0723	83	102	44	65	5	18	23	23
0724 0808	97	146	29	55	3	11	22	31
0809 0823	61	107	12	23	0	0	18	31
0824 0908	50	74	8	16	0	0	12	21
0909 0923	19	43	2	7	0	0	4	12
0924 1008	13	34	4	9	0	0	6	14
1009 1023	18	40	3	8	0	0	5	12
1024 1108	23	36	10	14	0	0	6	10
1109 1123	46	65	19	28	2	5	11	18
1124 1208	71	91	32	42	8	9	16	21
1209 1223	79	97	39	51	18	21	18	21

ARCTIC OCEAN
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
DATES	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	1176	1176	1170	1175	1116	1170	13	1
0109 0123	1176	1176	1170	1175	1117	1173	16	1
0124 0208	1176	1176	1170	1175	1114	1173	16	1
0209 0223	1176	1176	1170	1175	1117	1173	17	1
0224 0308	1176	1176	1170	1175	1117	1175	18	0
0309 0323	1176	1176	1173	1175	1117	1174	12	0
0324 0408	1176	1176	1171	1175	1087	1174	18	1
0409 0423	1176	1176	1172	1175	1117	1175	12	0
0424 0508	1176	1176	1172	1175	1117	1173	12	0
0509 0523	1176	1176	1173	1175	1166	1173	3	1
0524 0608	1176	1176	1173	1174	1167	1169	3	2
0609 0623	1176	1176	1174	1175	1162	1170	3	1
0624 0708	1176	1176	1169	1174	1121	1151	12	5
0709 0723	1176	1176	1161	1173	1094	1153	25	5
0724 0808	1176	1176	1140	1170	1084	1138	32	10
0809 0823	1176	1176	1151	1174	1091	1152	25	5
0824 0908	1175	1176	1141	1171	1087	1141	32	8
0909 0923	1175	1176	1141	1171	1048	1123	36	11
0924 1008	1175	1176	1150	1167	1073	1085	37	25
1009 1023	1176	1176	1161	1173	1116	1120	24	11
1024 1108	1176	1176	1165	1173	1081	1140	24	7
1109 1123	1176	1176	1171	1175	1120	1171	12	1
1124 1208	1176	1176	1172	1175	1143	1171	9	1
1209 1223	1176	1176	1172	1175	1139	1169	9	1

GREENLAND SEA
SEMIMONTHLY COVERAGE AND EXTENT (x10**3 KM**2)

INCLUSIVE	MAXIMUM		MEAN		MINIMUM		STANDARD DEVIATION	
DATES	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT	TOT COV	TOT EXT
1224 0108	1053	1109	825	893	685	709	112	126
0109 0123	1061	1157	864	923	719	771	85	100
0124 0208	1060	1198	903	974	726	775	85	99
0209 0223	1054	1143	907	981	680	713	101	117
0224 0308	1074	1155	908	985	681	723	119	130
0309 0323	1076	1150	857	949	607	673	131	141
0324 0408	1054	1211	831	934	621	690	112	138
0409 0423	959	1145	834	937	592	644	92	115
0424 0508	1004	1118	833	940	637	696	90	92
0509 0523	981	1074	773	865	573	632	95	108
0524 0608	894	1044	699	803	521	594	97	115
0609 0623	777	975	659	785	497	639	65	79
0624 0708	677	925	562	674	488	544	53	84
0709 0723	702	848	506	625	327	460	84	92
0724 0808	553	817	447	588	328	436	80	103
0809 0823	505	796	361	507	172	272	92	142
0824 0908	473	626	300	445	152	234	84	110
0909 0923	409	529	304	408	136	234	69	77
0924 1008	483	570	362	423	220	289	71	76
1009 1023	619	686	461	513	326	366	72	82
1024 1108	633	662	519	561	340	373	65	68
1109 1123	794	833	552	655	-412	501	323	96
1124 1208	941	962	675	733	567	629	91	88
1209 1223	937	989	739	806	590	648	109	123