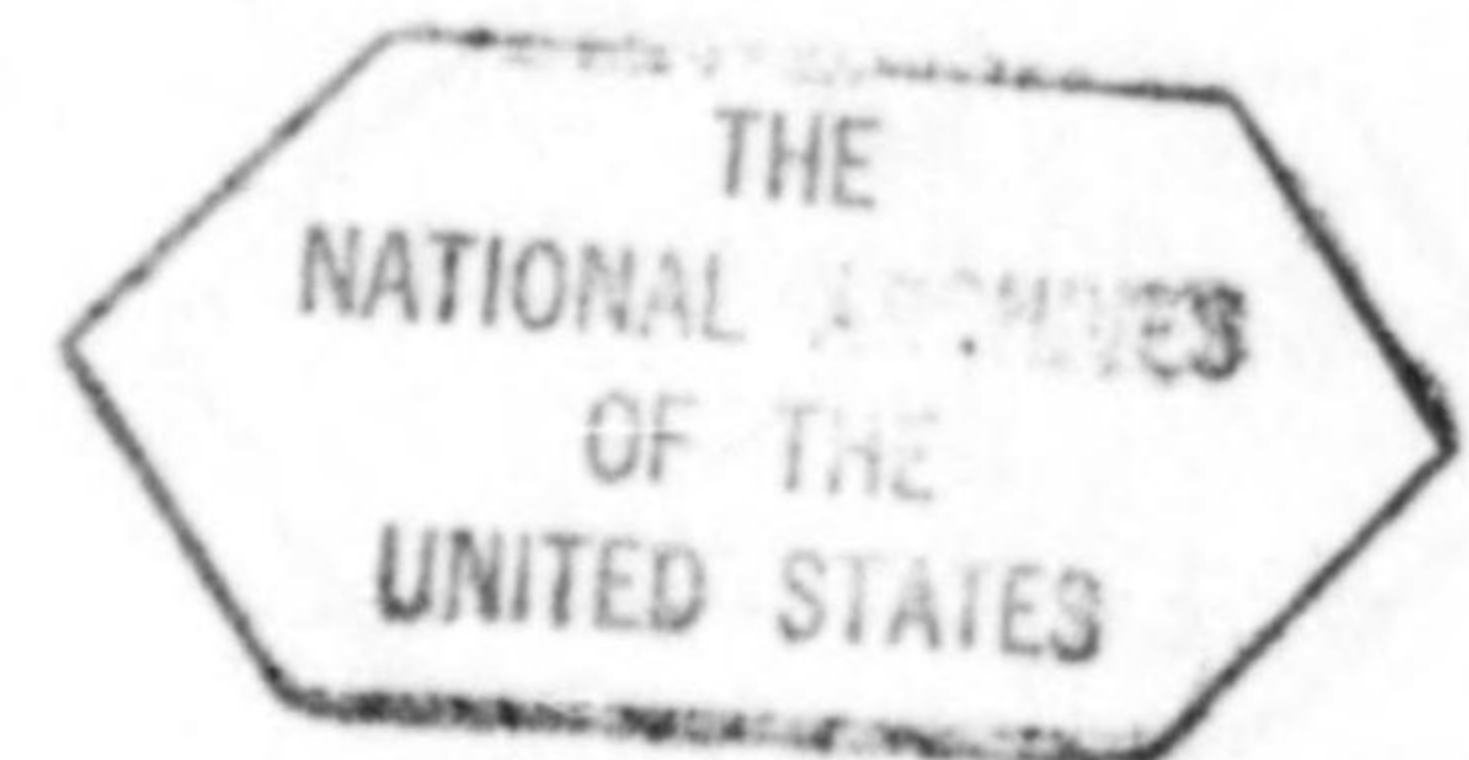


GHQ/SCAP Records(RG 331)
Description of contents



- (1) Box no. 2789
- (2) Folder title/number: (15)
Japan, Land Use
- (3) Date: July, 1947
- (4) Subject:

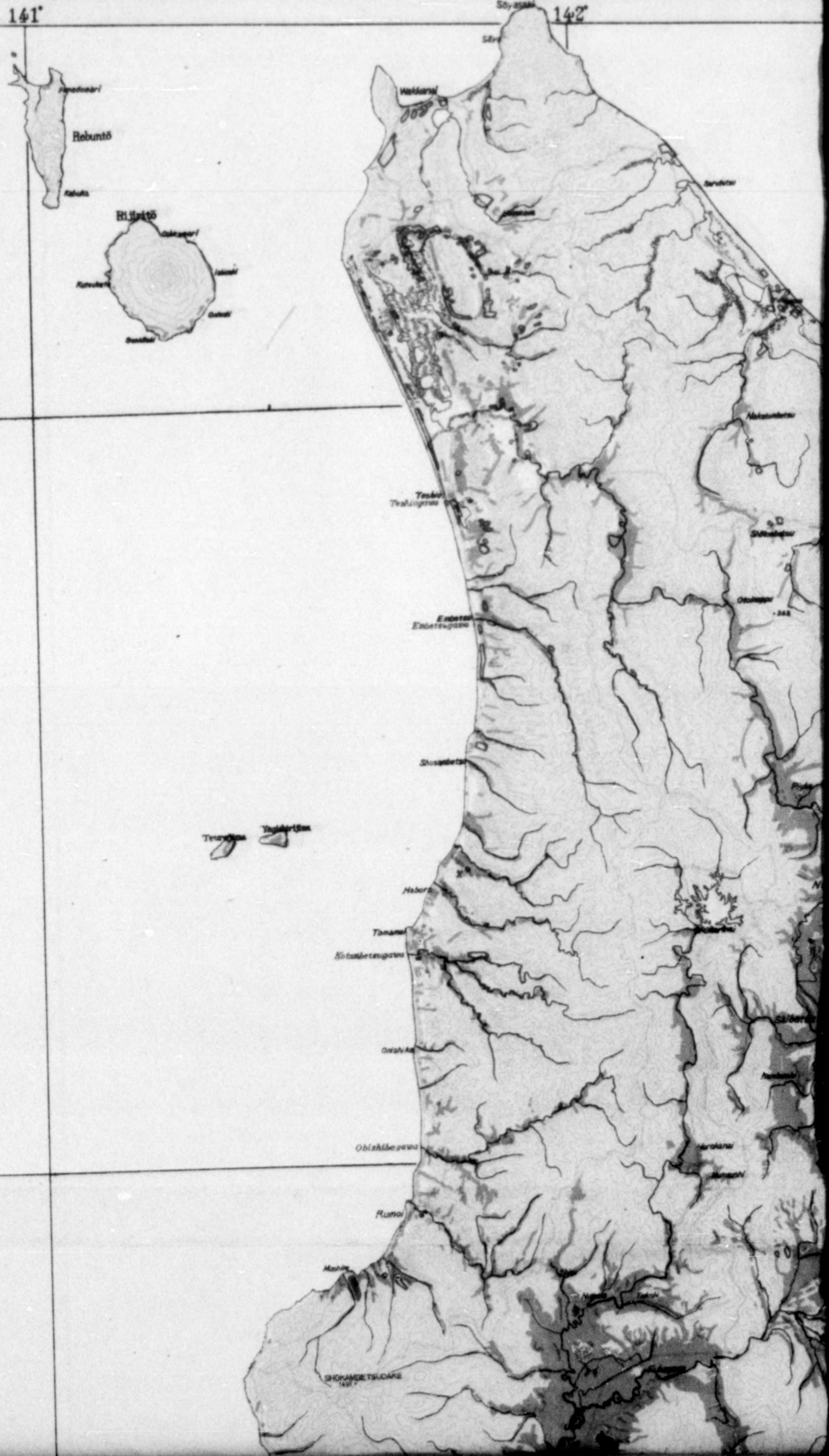
Classification	Type of record
601	r

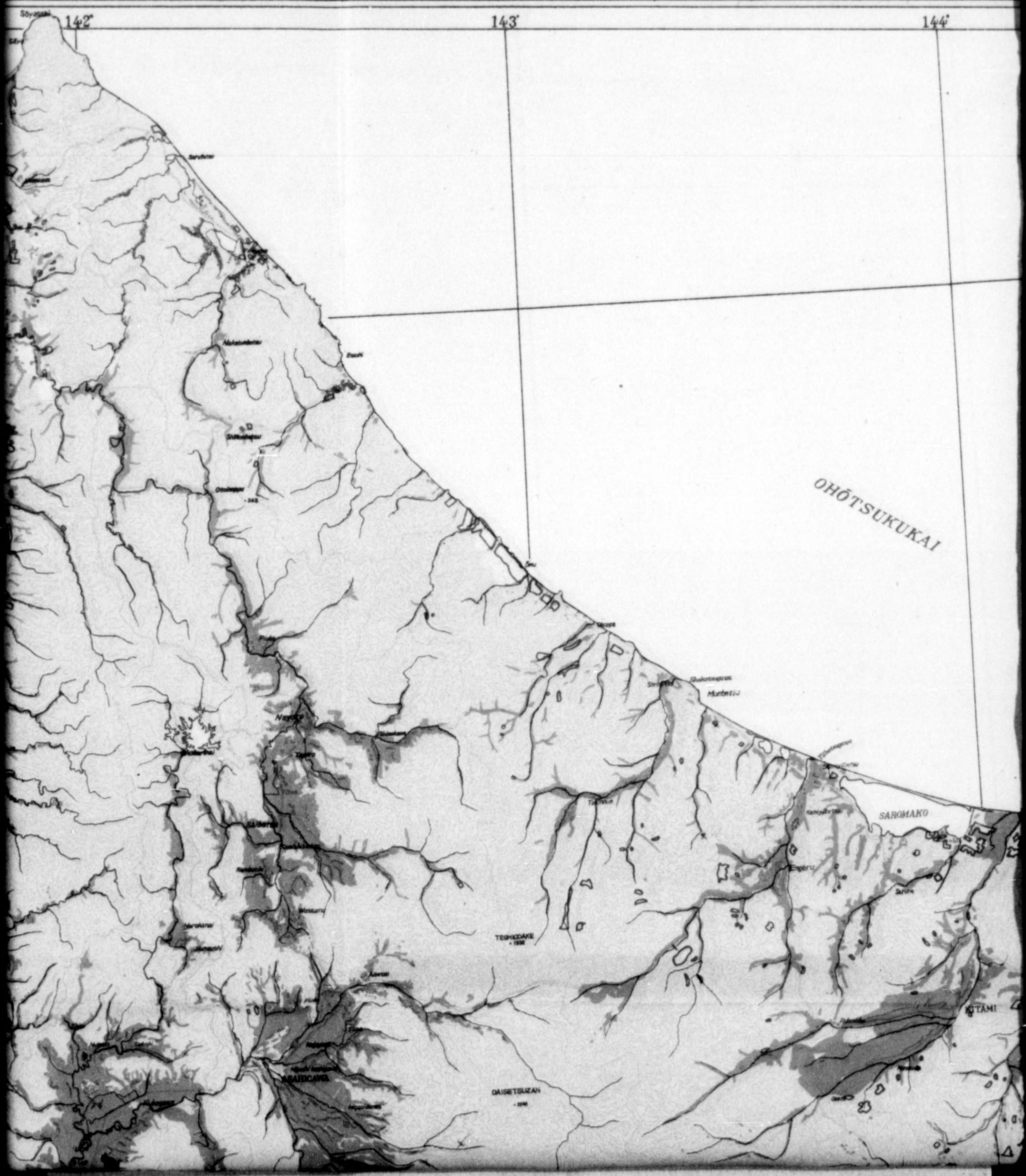
(5) Item description and comment:
 Prepared by the Geographical Survey Bureau, Ministry of Home Affairs, Japanese Government, in Compliance with Directives by GHQ, SCAP

- (6) Reproduction: Yes No
- (7) Film no.

Sheet no.

138'10"	140'
45'	
44'	

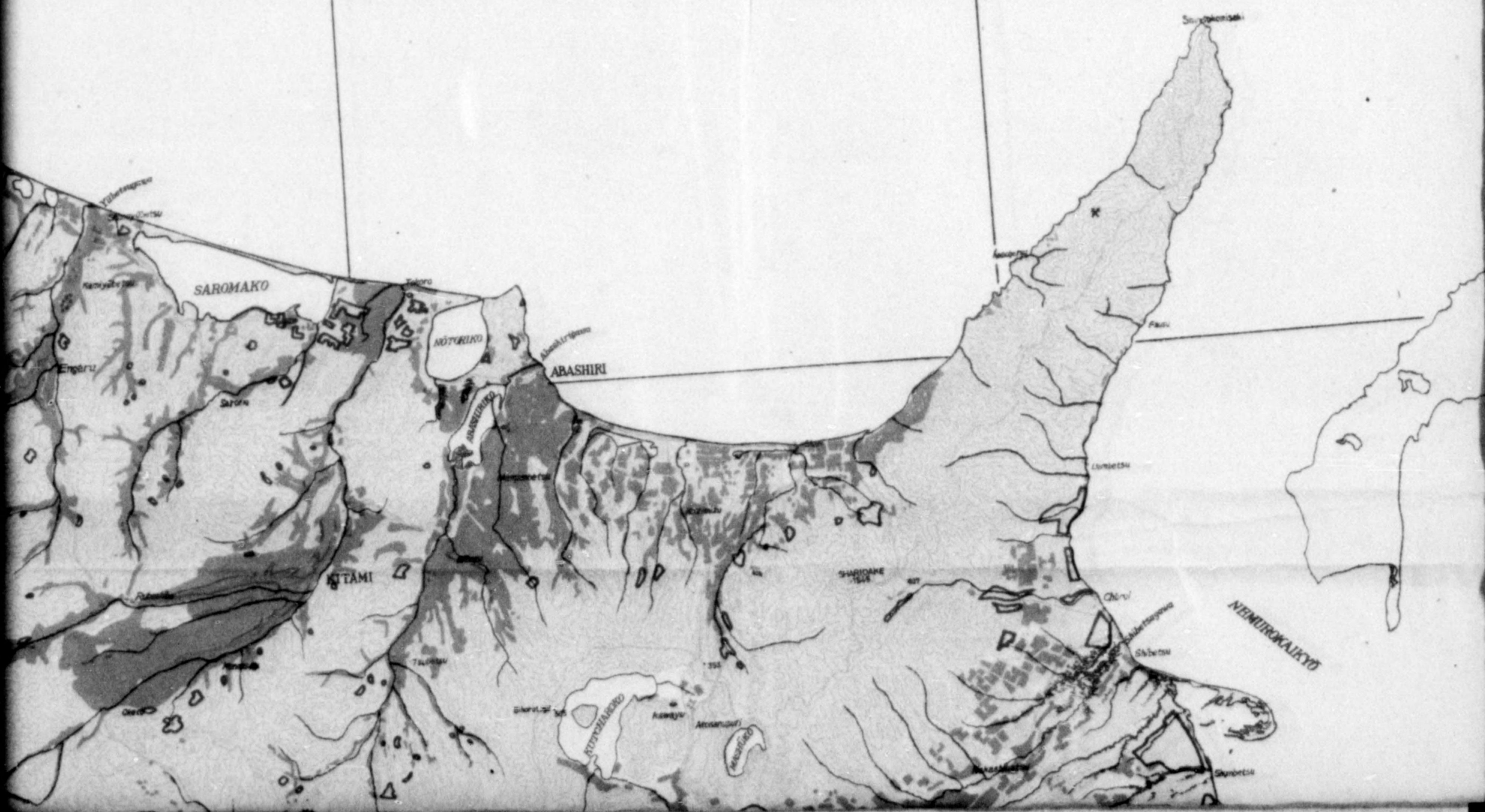


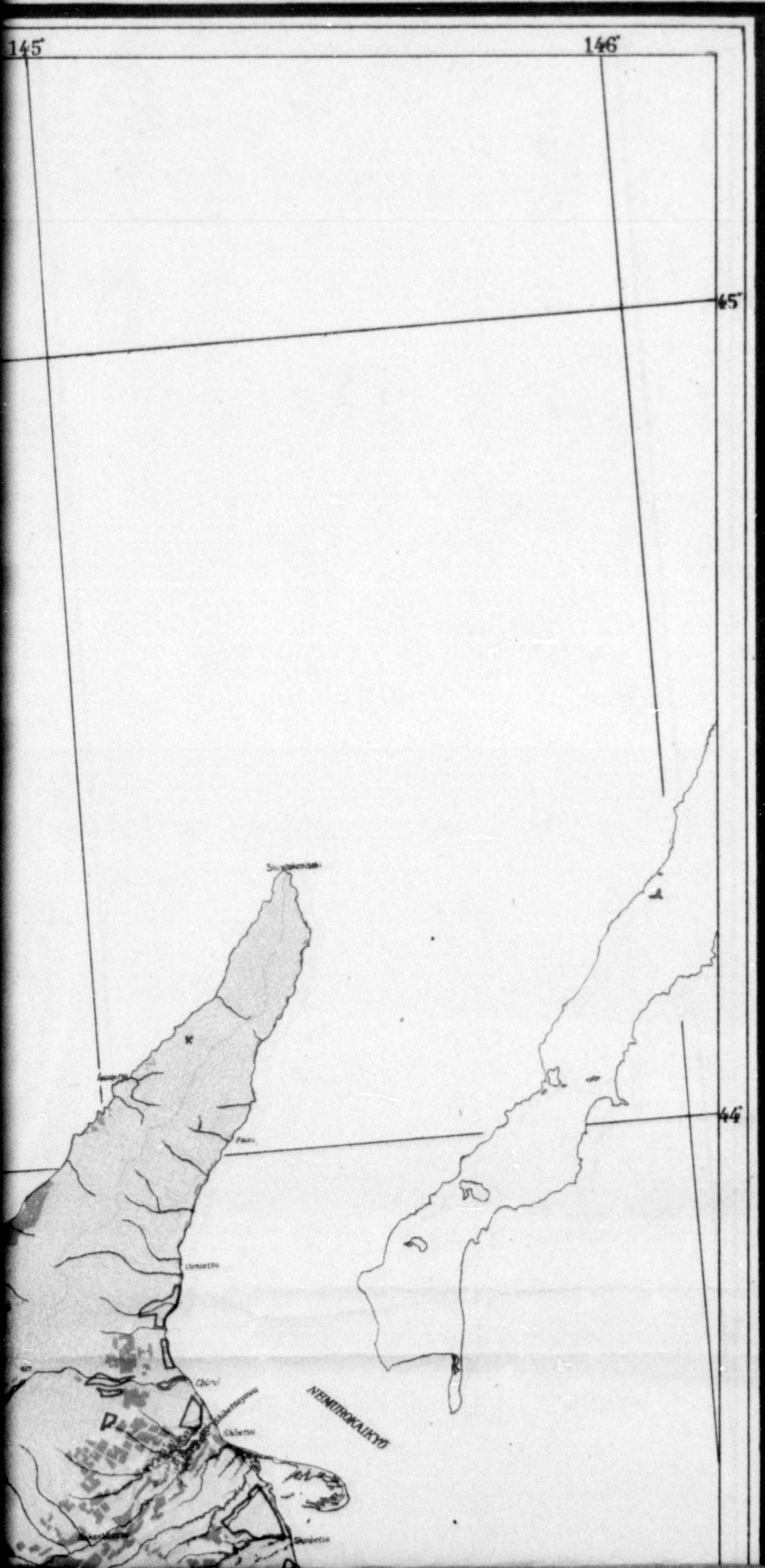


144

145

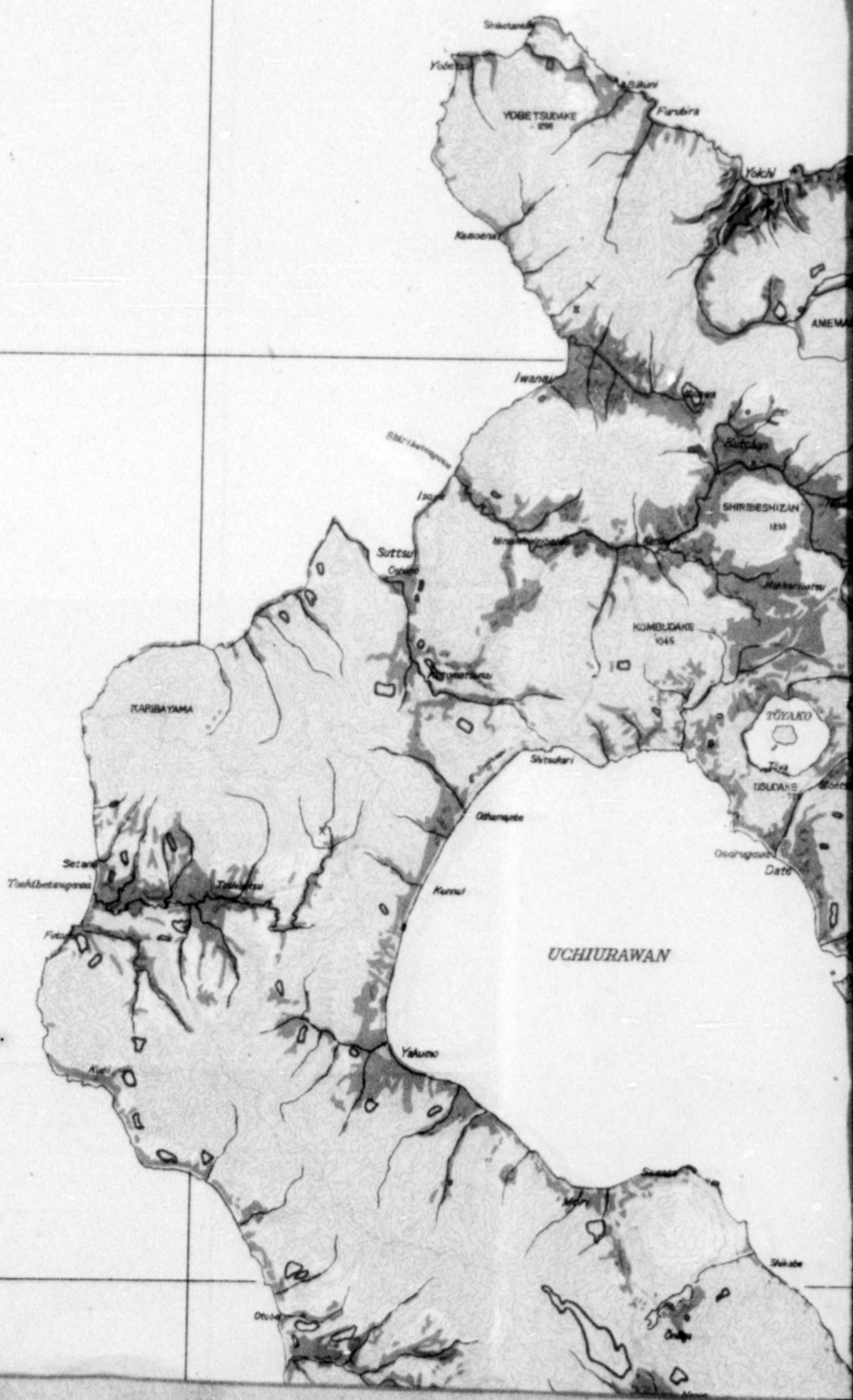
OHOTSUKUKAI

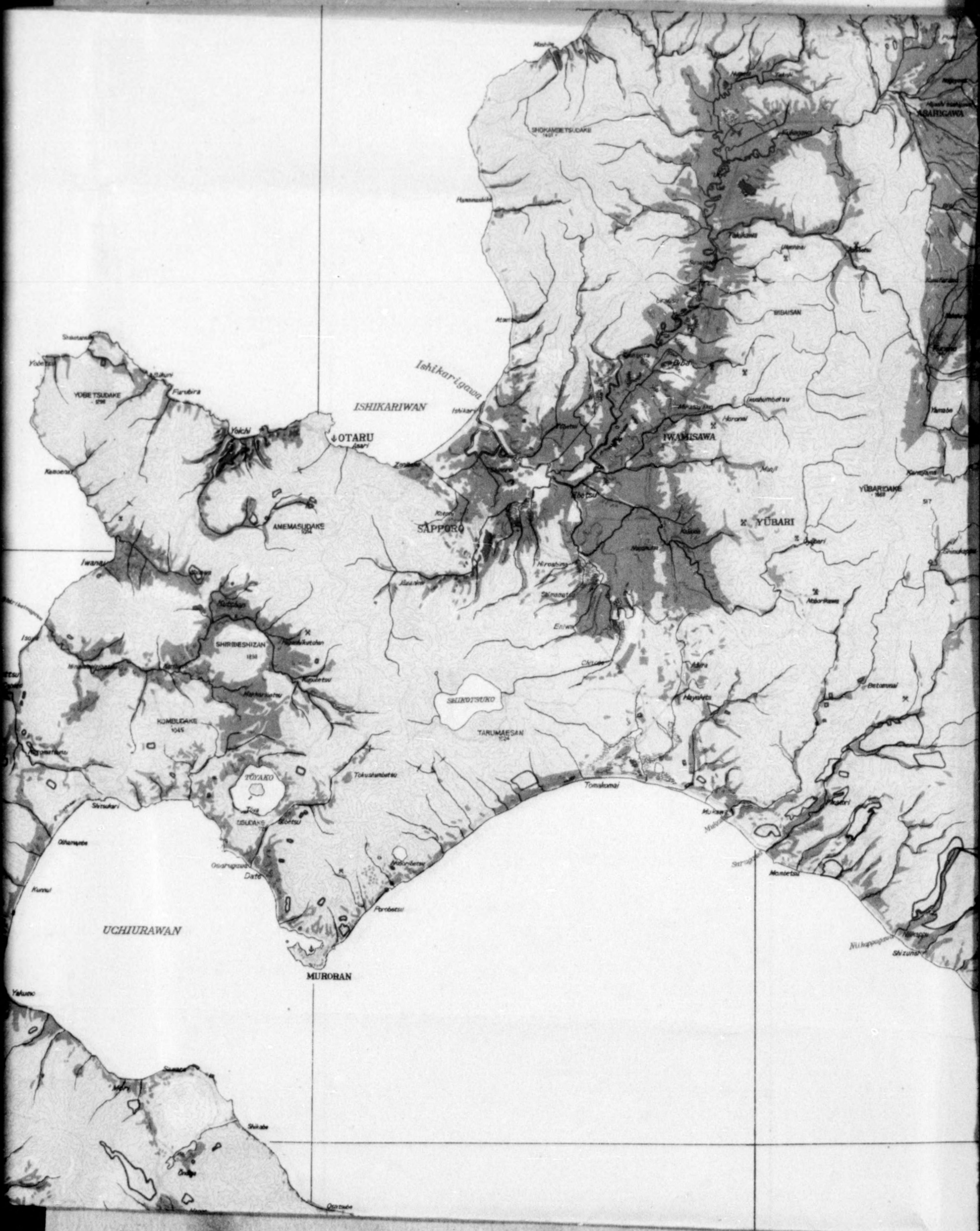


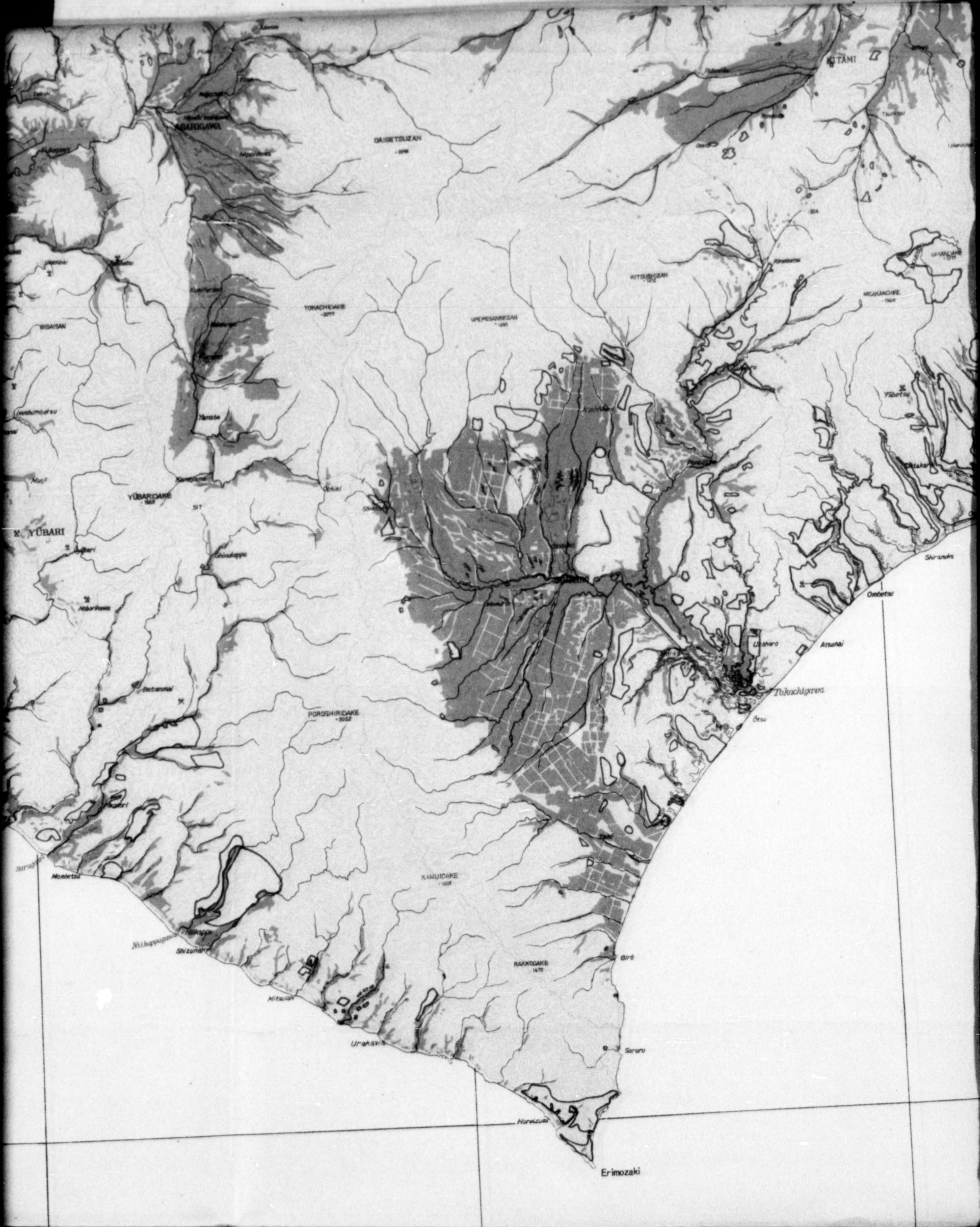


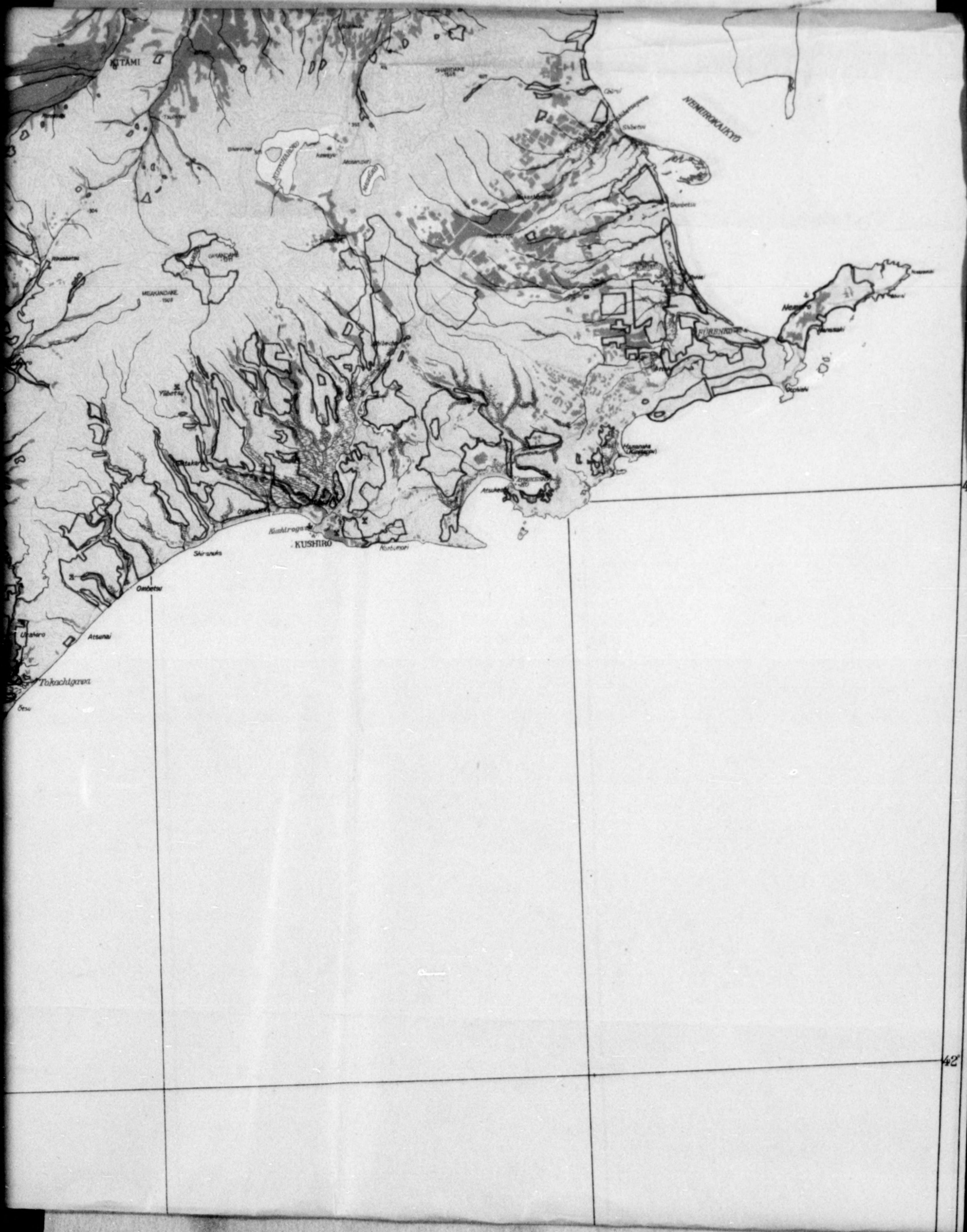
43

42





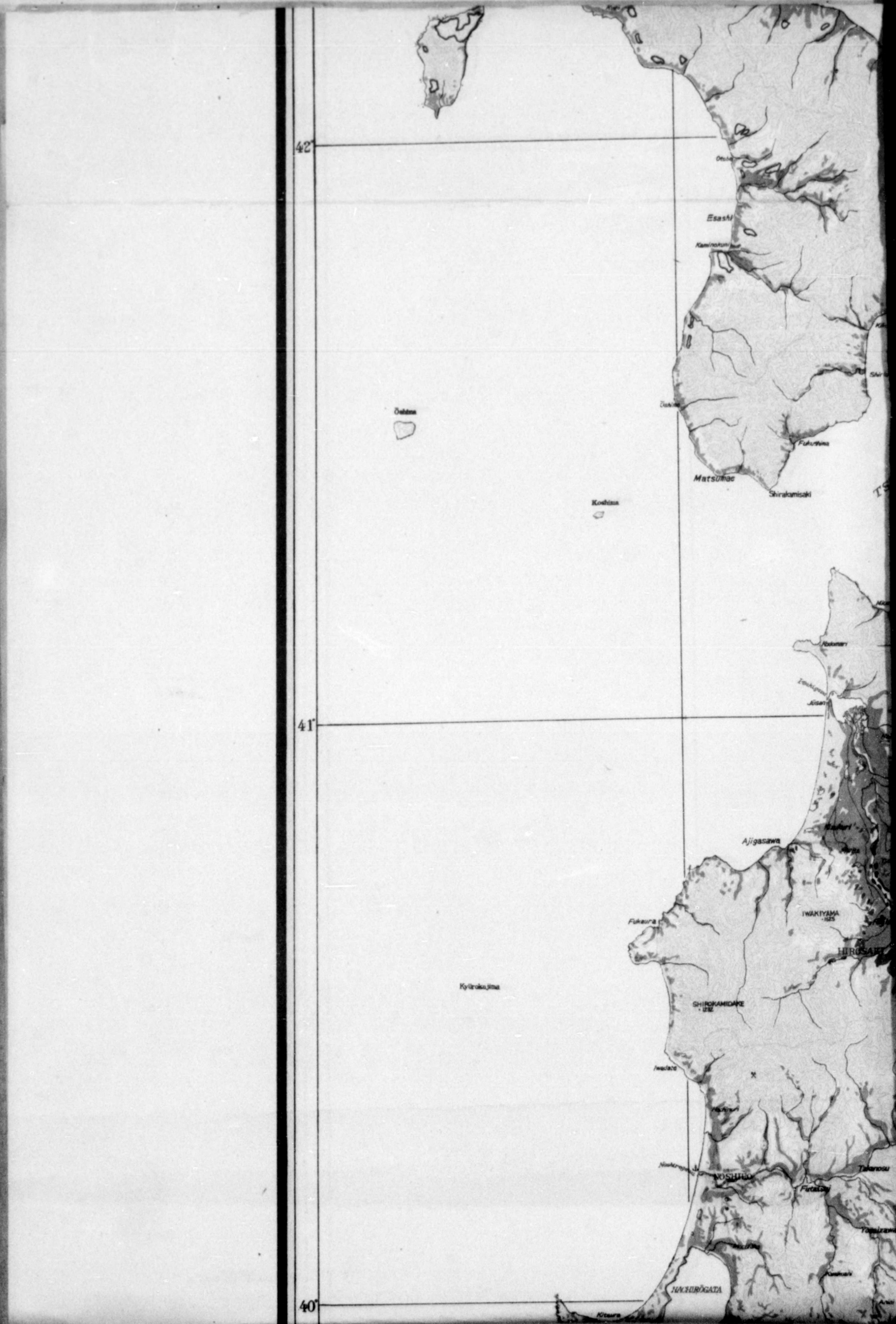


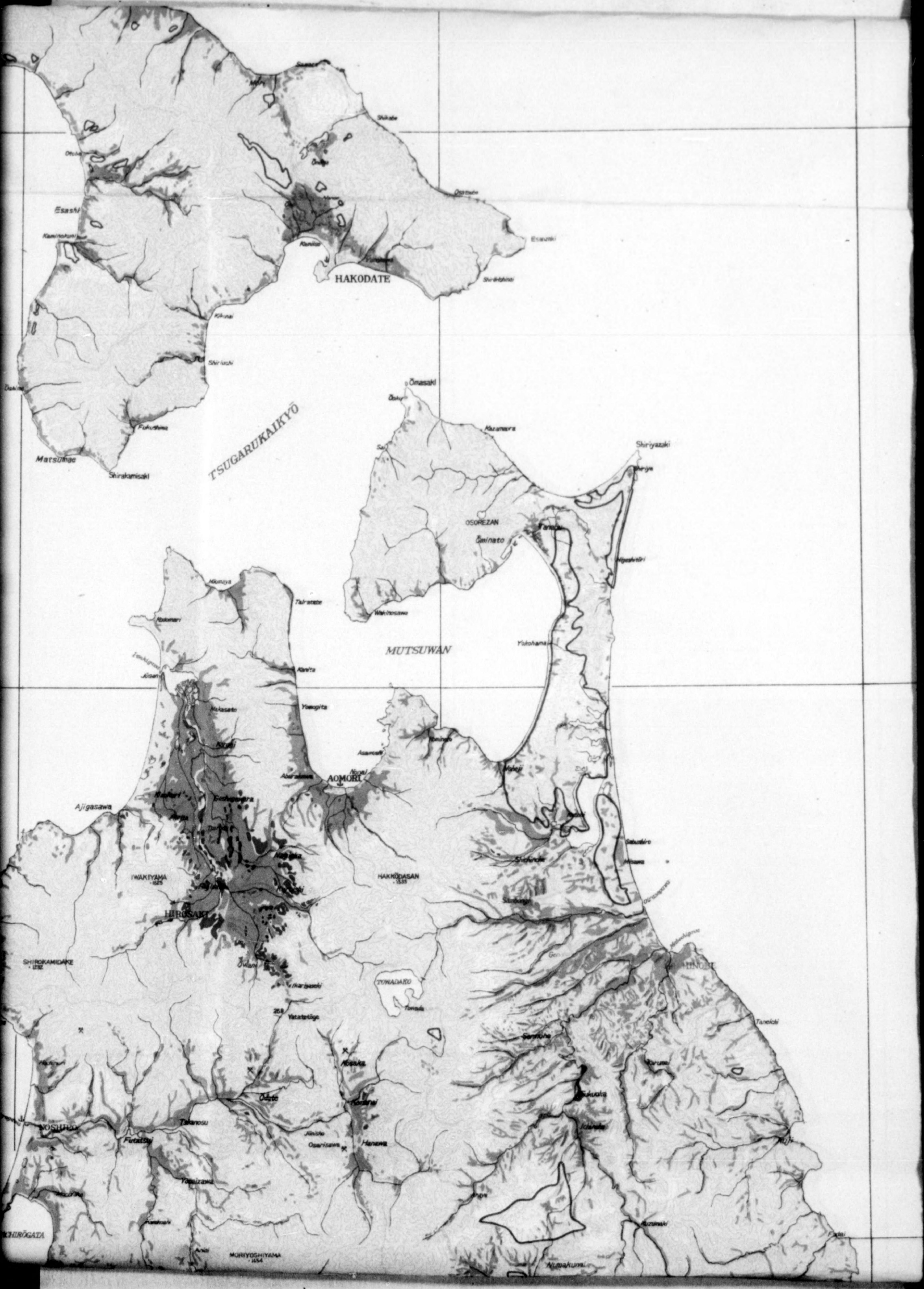


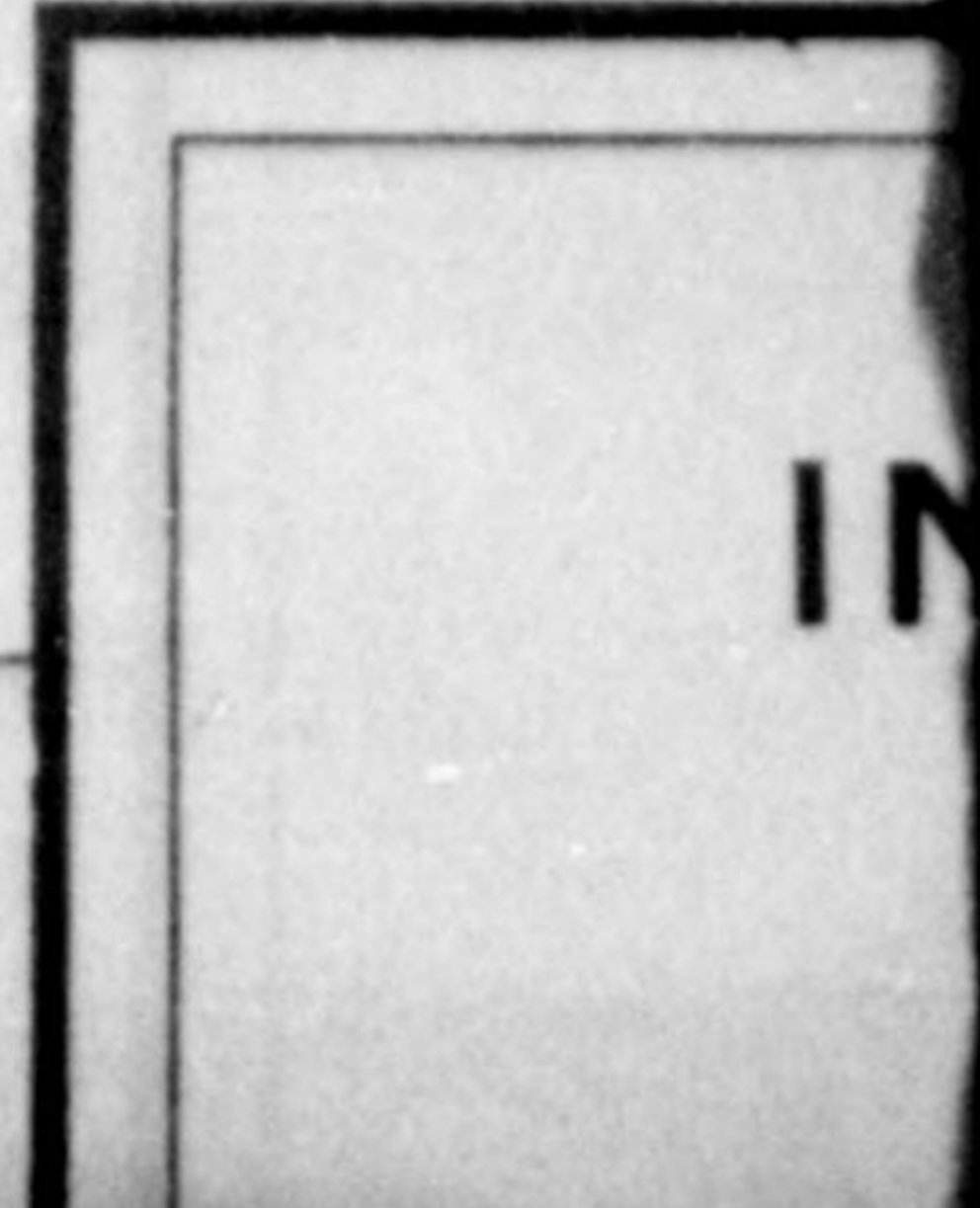
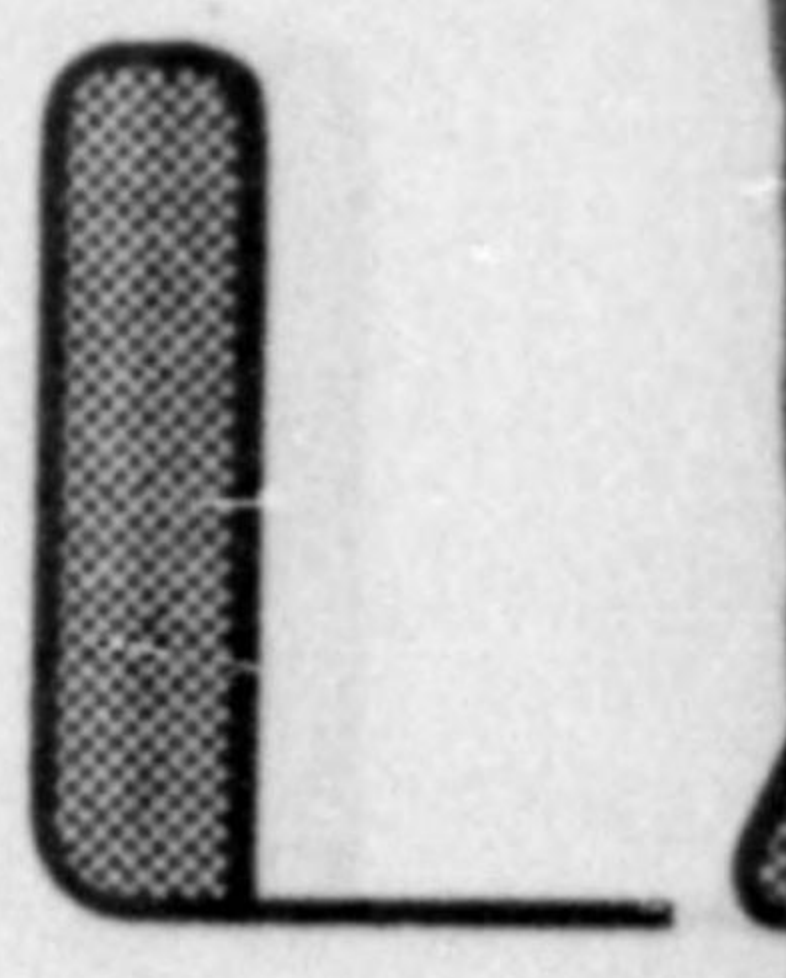


43

42







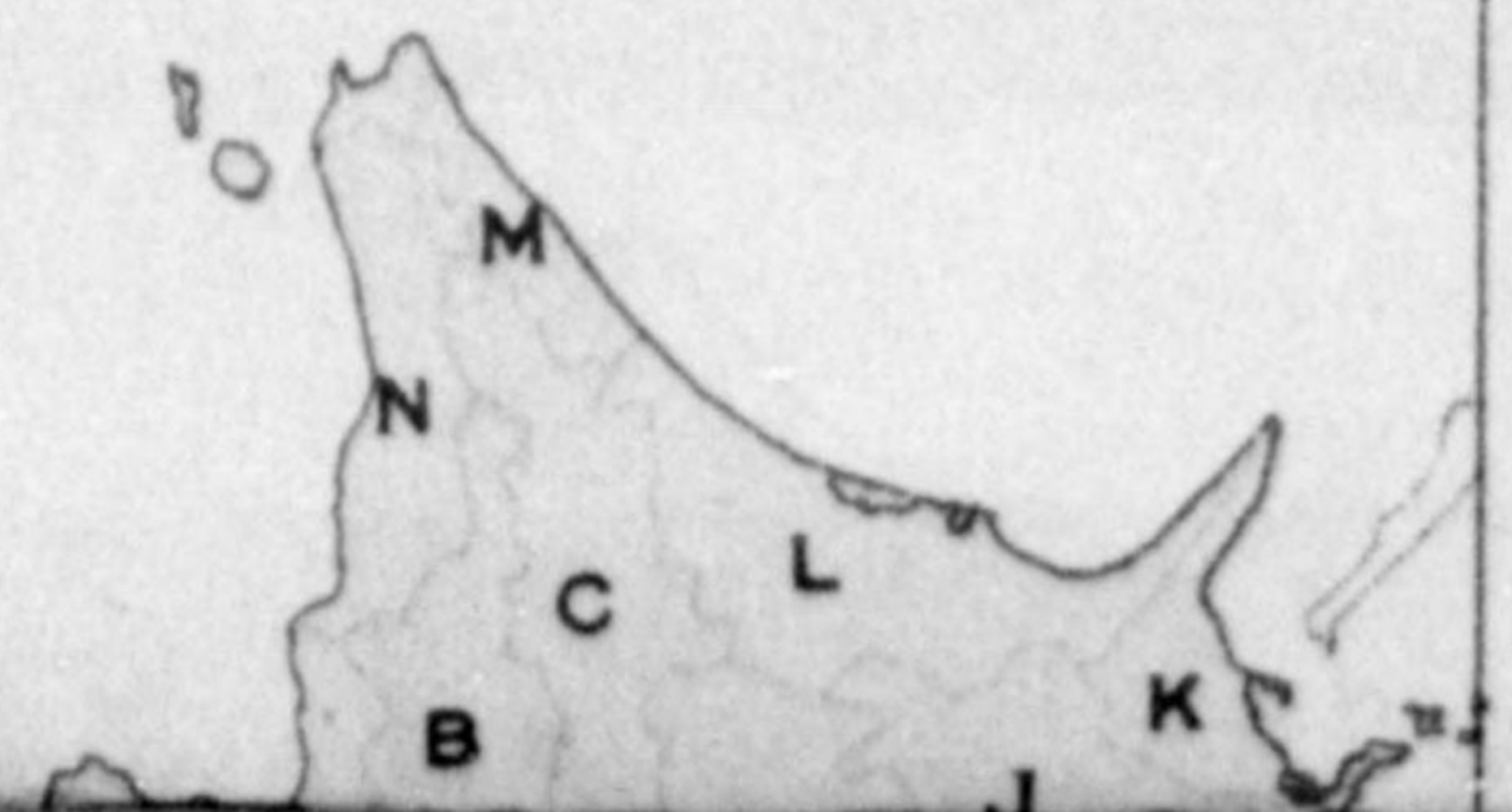


JAPAN LAND USE

SCALE 1:800,000

INDEX TO BOUNDARIES

A, B, C, ... N: Sub-prefecture
1, 2, 3, ... 45: Prefecture



42°

41°

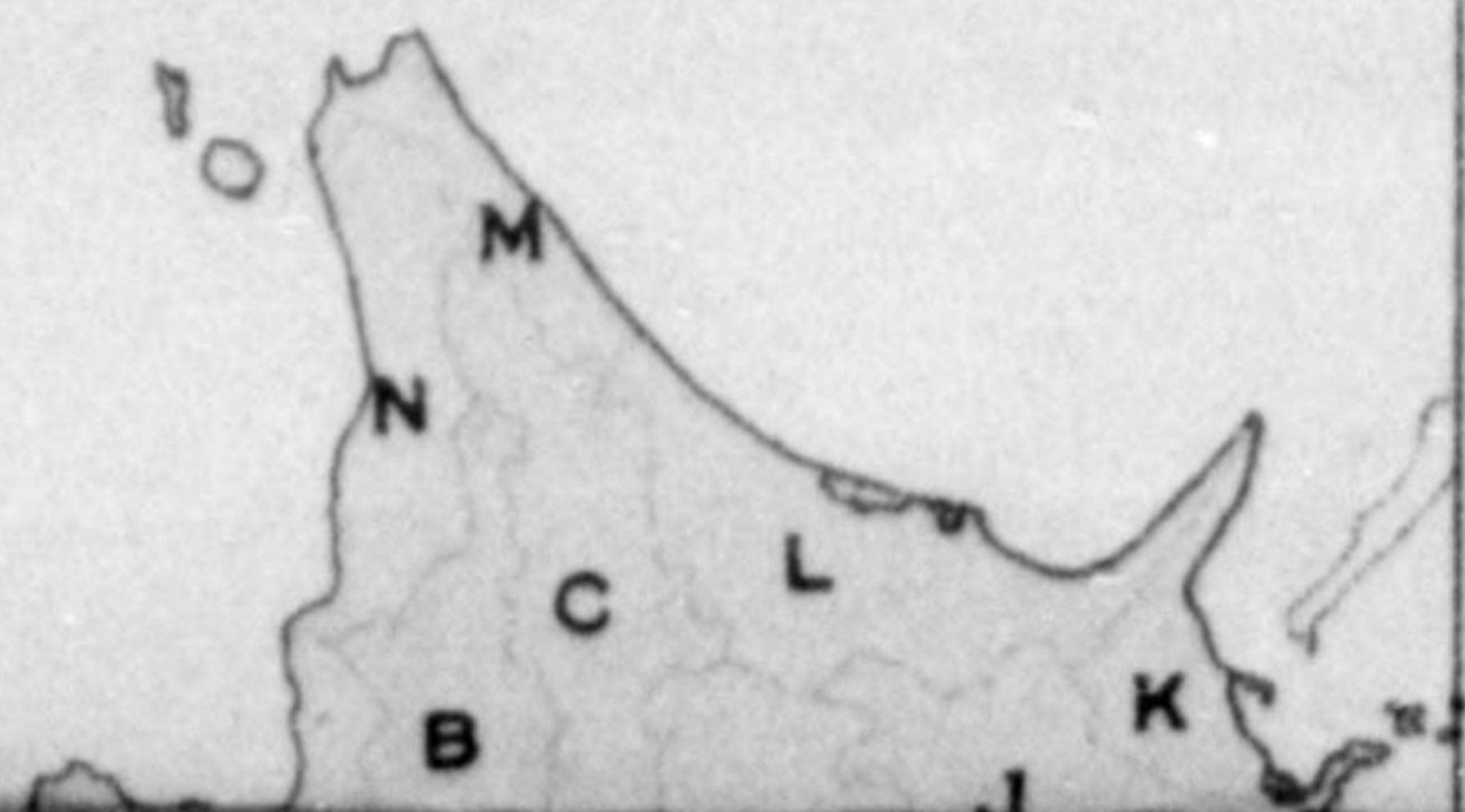
40°

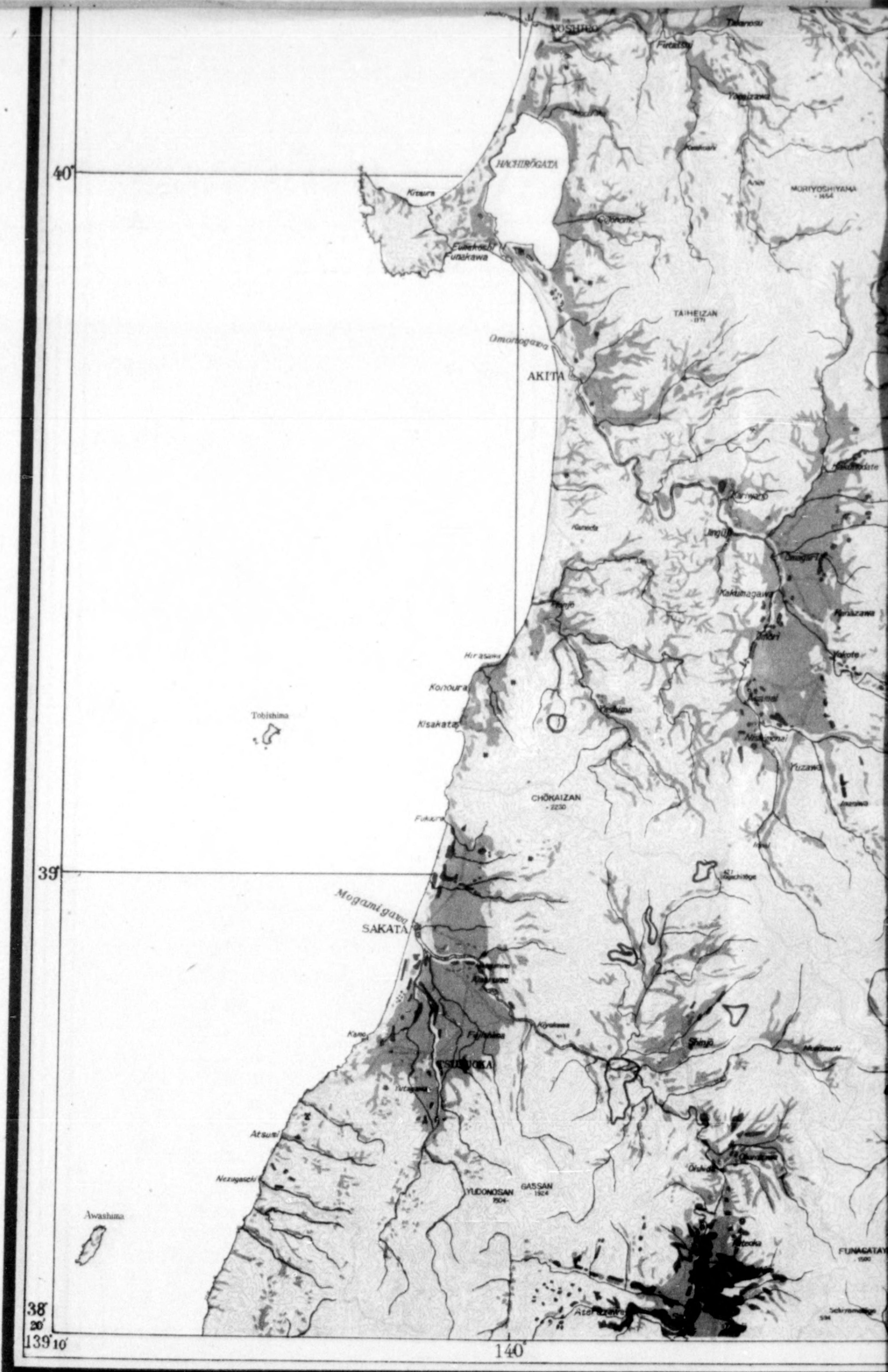
JAPAN NO USE

SCALE 1:800,000

BOUNDARIES

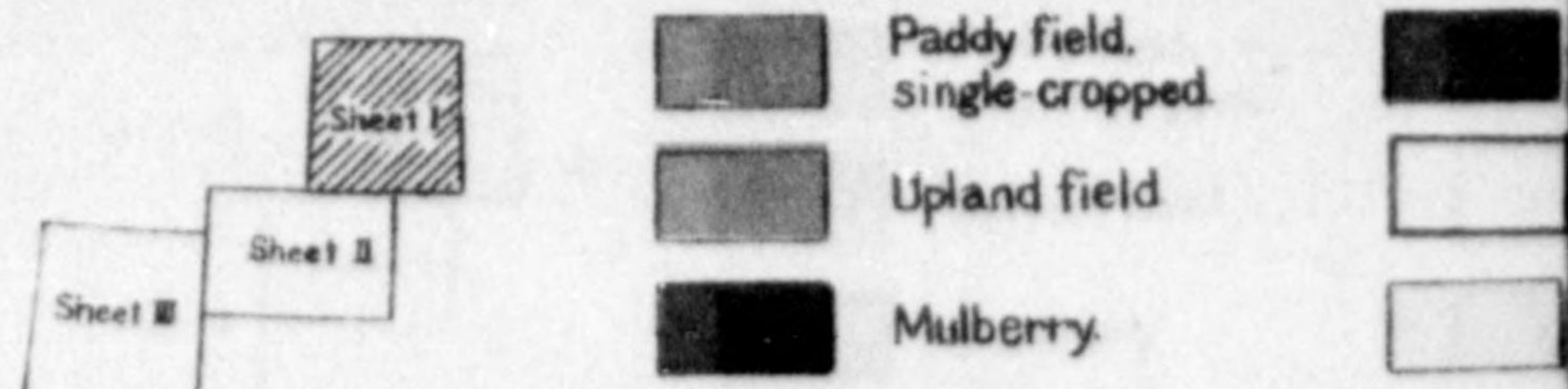
Sub-prefecture
Prefecture

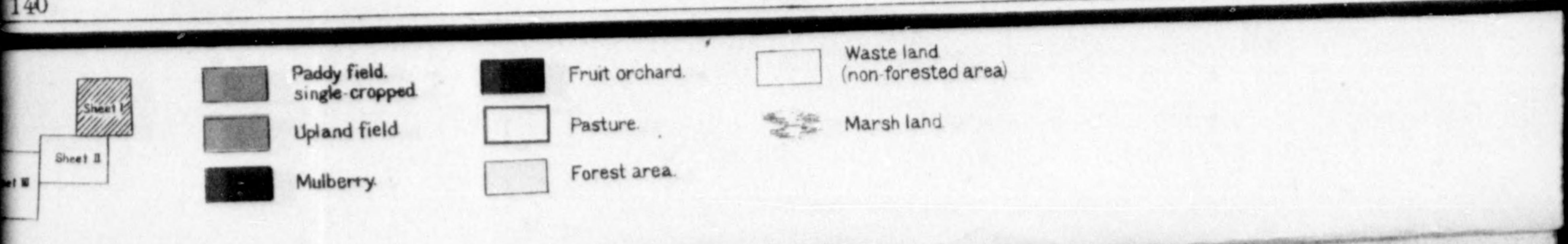
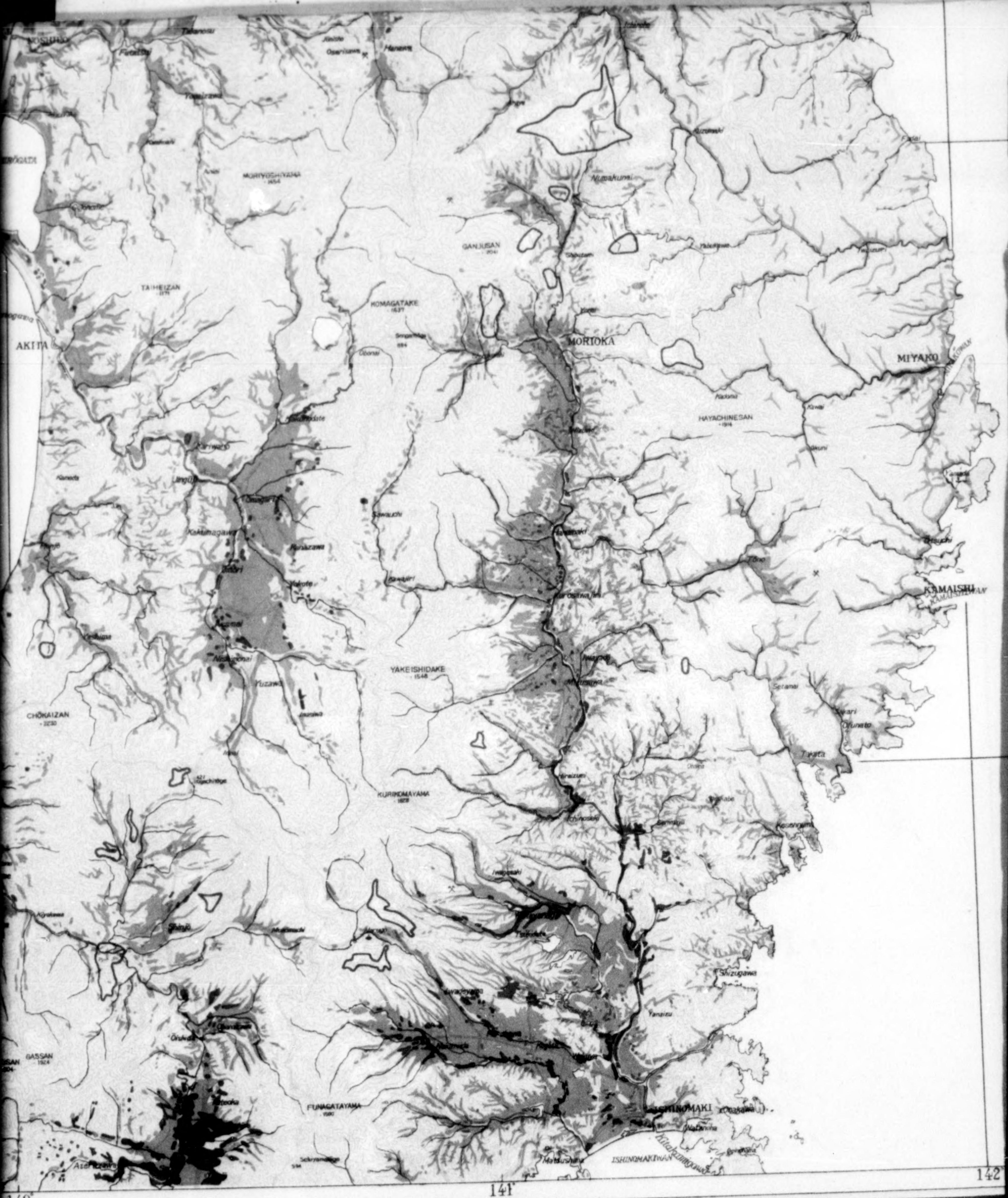


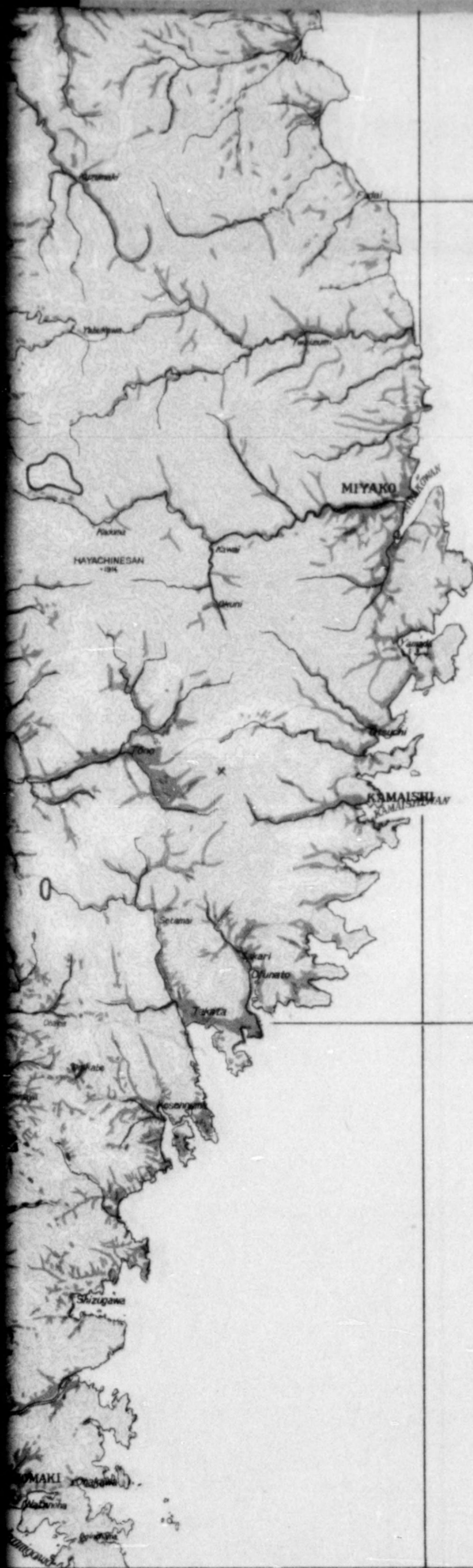


Sheet I

Prepared by the Geographical Survey Bureau, Ministry of Home Affairs, Japanese Government, in compliance with directives by General Headquarters, Supreme Commander for the Allied Powers (SCAPIN-649-A and 1643-A) and technical instructions from the Natural Resources Section. Land use and other features based on Geographical Survey Bureau 1:50,000 topographic sheets. Revision made in 1946 with data compiled between 1937 and 1946. Published at Chiba, Japan, July 1947.







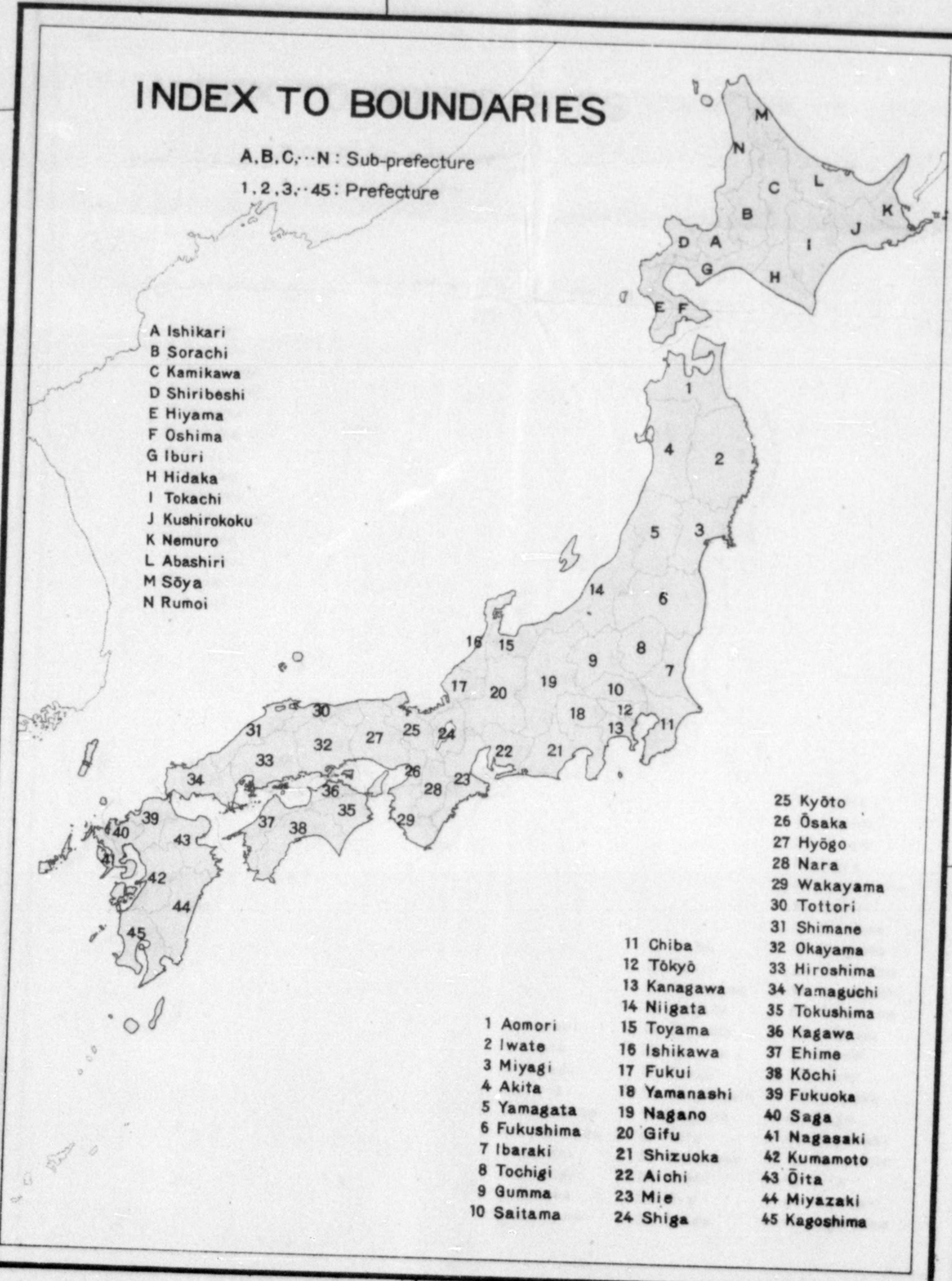
142'

143'

INDEX TO BOUNDARIES

A, B, C, ... N : Sub-prefecture

1, 2, 3, ... 45 : Prefecture



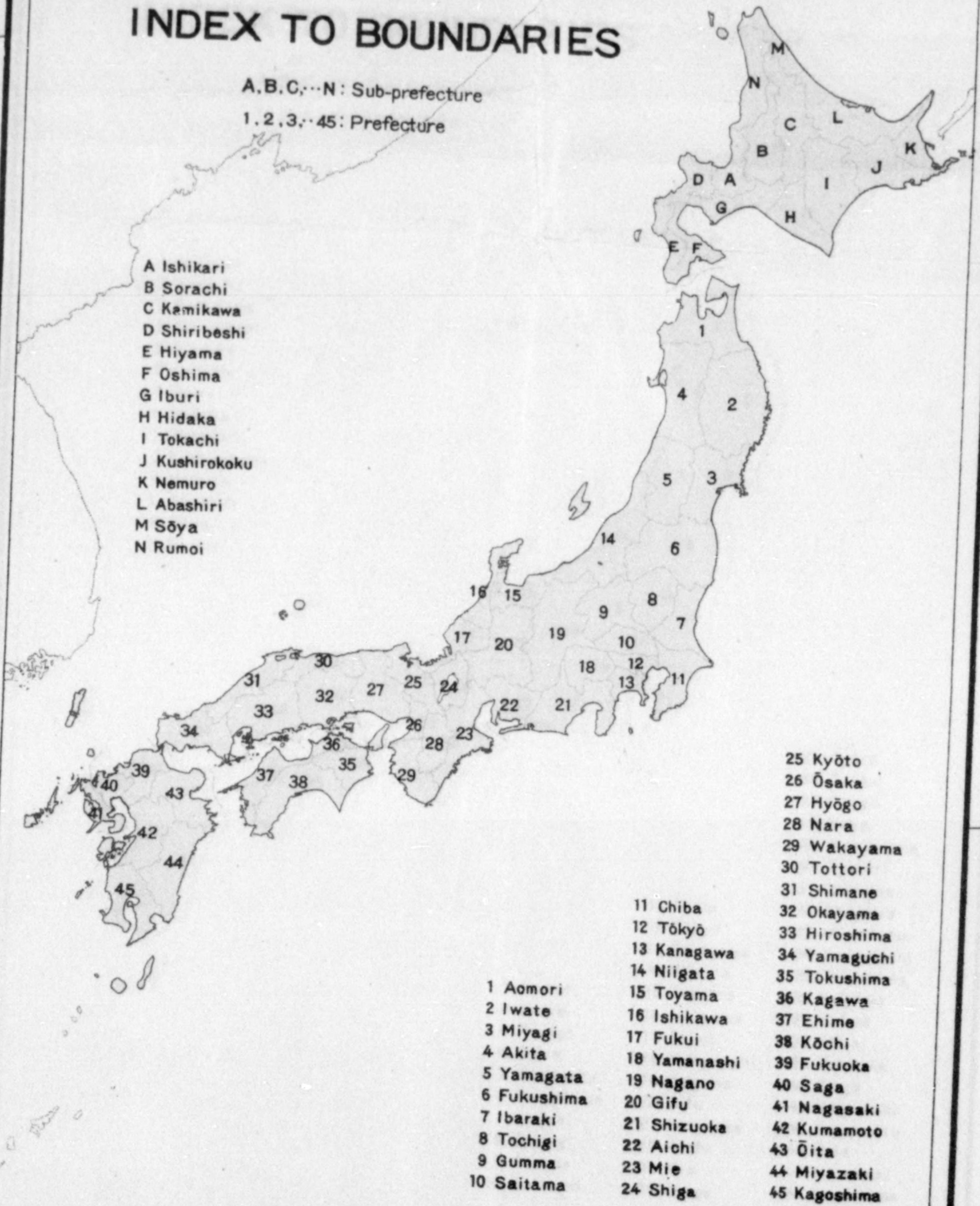
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- B Sorachi
- C Kamikawa
- D Shiribeshi
- E Hiyama
- F Oshima
- G Iburi
- H Hidaka
- I Tokachi
- J Kushirokoku
- K Nemuro
- L Abashiri
- M Sōya
- N Rumoi

- | | | |
|-------------|--------------|--------------|
| 1 Aomori | 11 Chiba | 25 Kyōto |
| 2 Iwate | 12 Tōkyō | 26 Ōsaka |
| 3 Miyagi | 13 Kanagawa | 27 Hyōgo |
| 4 Akita | 14 Niigata | 28 Nara |
| 5 Yamagata | 15 Toyama | 29 Wakayama |
| 6 Fukushima | 16 Ishikawa | 30 Tottori |
| 7 Ibaraki | 17 Fukui | 31 Shimane |
| 8 Tochigi | 18 Yamanashi | 32 Okayama |
| 9 Gumma | 19 Nagano | 33 Hiroshima |
| 10 Saitama | 20 Gifu | 34 Yamaguchi |
| | 21 Shizuoka | 35 Tokushima |
| | 22 Aichi | 36 Kagawa |
| | 23 Mie | 37 Ehime |
| | 24 Shiga | 38 Kōchi |
| | | 39 Fukuoka |
| | | 40 Saga |
| | | 41 Nagasaki |
| | | 42 Kumamoto |
| | | 43 Ōita |
| | | 44 Miyazaki |
| | | 45 Kagoshima |

INDEX TO BOUNDARIES

A, B, C, ... N: Sub-prefecture

1, 2, 3, ... 45: Prefecture



- A Ishikari
- B Sorachi
- C Kamikawa
- D Shiribeshi
- E Hiyama
- F Oshima
- G Iburi
- H Hidaka
- I Tokachi
- J Kushirokoku
- K Nemuro
- L Abashiri
- M Sōya
- N Rumoi

- 1 Aomori
- 2 Iwate
- 3 Miyagi
- 4 Akita
- 5 Yamagata
- 6 Fukushima
- 7 Ibaraki
- 8 Tochigi
- 9 Gumma
- 10 Saitama

- 11 Chiba
- 12 Tōkyō
- 13 Kanagawa
- 14 Niigata
- 15 Toyama
- 16 Ishikawa
- 17 Fukui
- 18 Yamanashi
- 19 Nagano
- 20 Gifu
- 21 Shizuoka
- 22 Aichi
- 23 Mie
- 24 Shiga

- 25 Kyōto
- 26 Ōsaka
- 27 Hyōgo
- 28 Nara
- 29 Wakayama
- 30 Tottori
- 31 Shimane
- 32 Okayama
- 33 Hiroshima
- 34 Yamaguchi
- 35 Tokushima
- 36 Kagawa
- 37 Ehime
- 38 Kōchi
- 39 Fukuoka
- 40 Saga
- 41 Nagasaki
- 42 Kumamoto
- 43 Ōita
- 44 Miyazaki
- 45 Kagoshima



- 11 Chiba
- 12 Tôkyô
- 13 Kanagawa
- 14 Niigata
- 15 Toyama
- 16 Ishikawa
- 17 Fukui
- 18 Yamanashi
- 19 Nagano
- 20 Gifu
- 21 Shizuoka
- 22 Aichi
- 23 Mie
- 24 Shiga
- 25 Kyôto
- 26 Ôsaka
- 27 Hyôgo
- 28 Nara
- 29 Wakayama
- 30 Tottori
- 31 Shimane
- 32 Okayama
- 33 Hiroshima
- 34 Yamaguchi
- 35 Tokushima
- 36 Kagawa
- 37 Ehime
- 38 Kôchi
- 39 Fukuoka
- 40 Saga
- 41 Nagasaki
- 42 Kumamoto
- 43 Ôita
- 44 Miyazaki
- 45 Kagoshima

145°

38°
20'

39°

40°

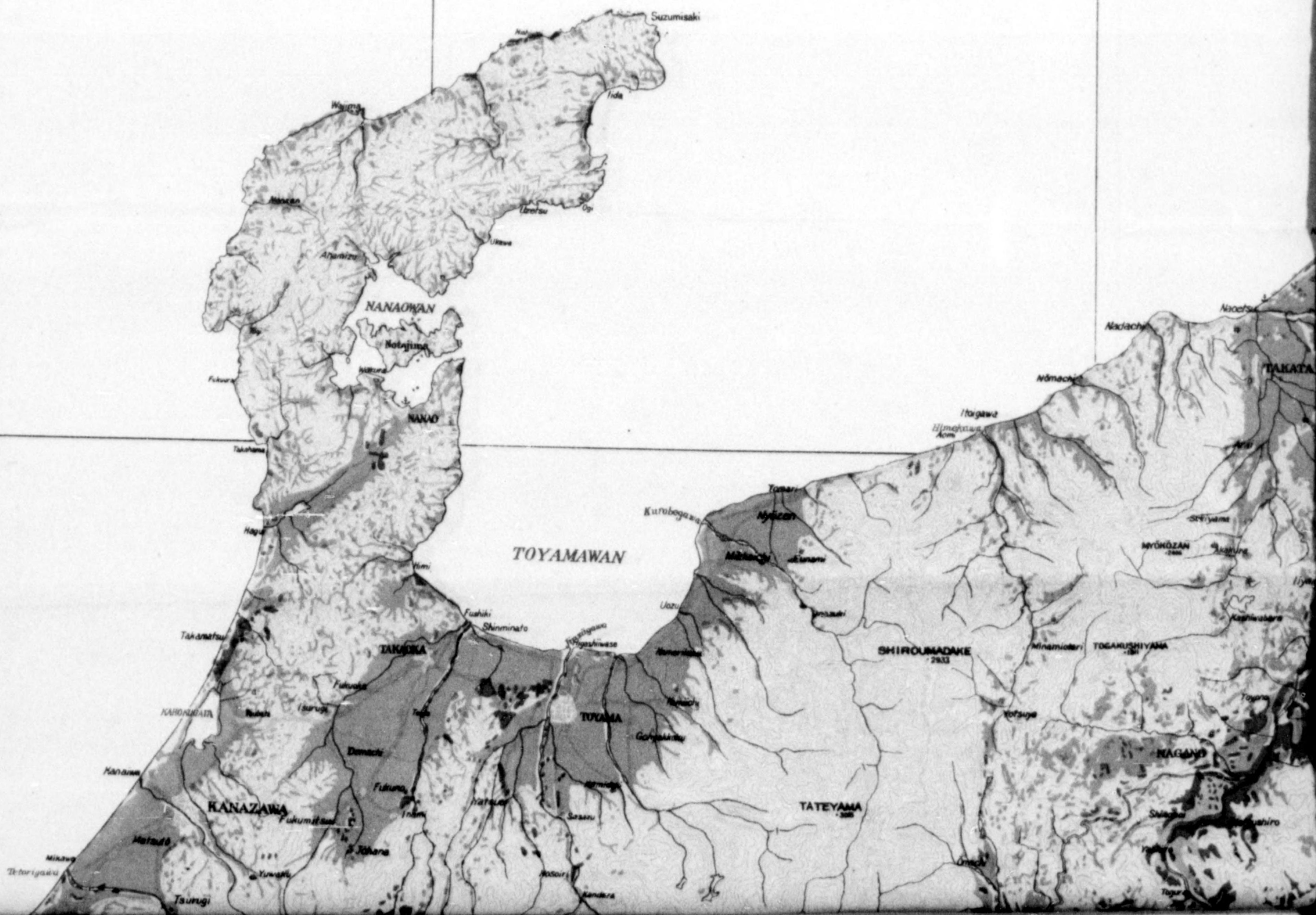


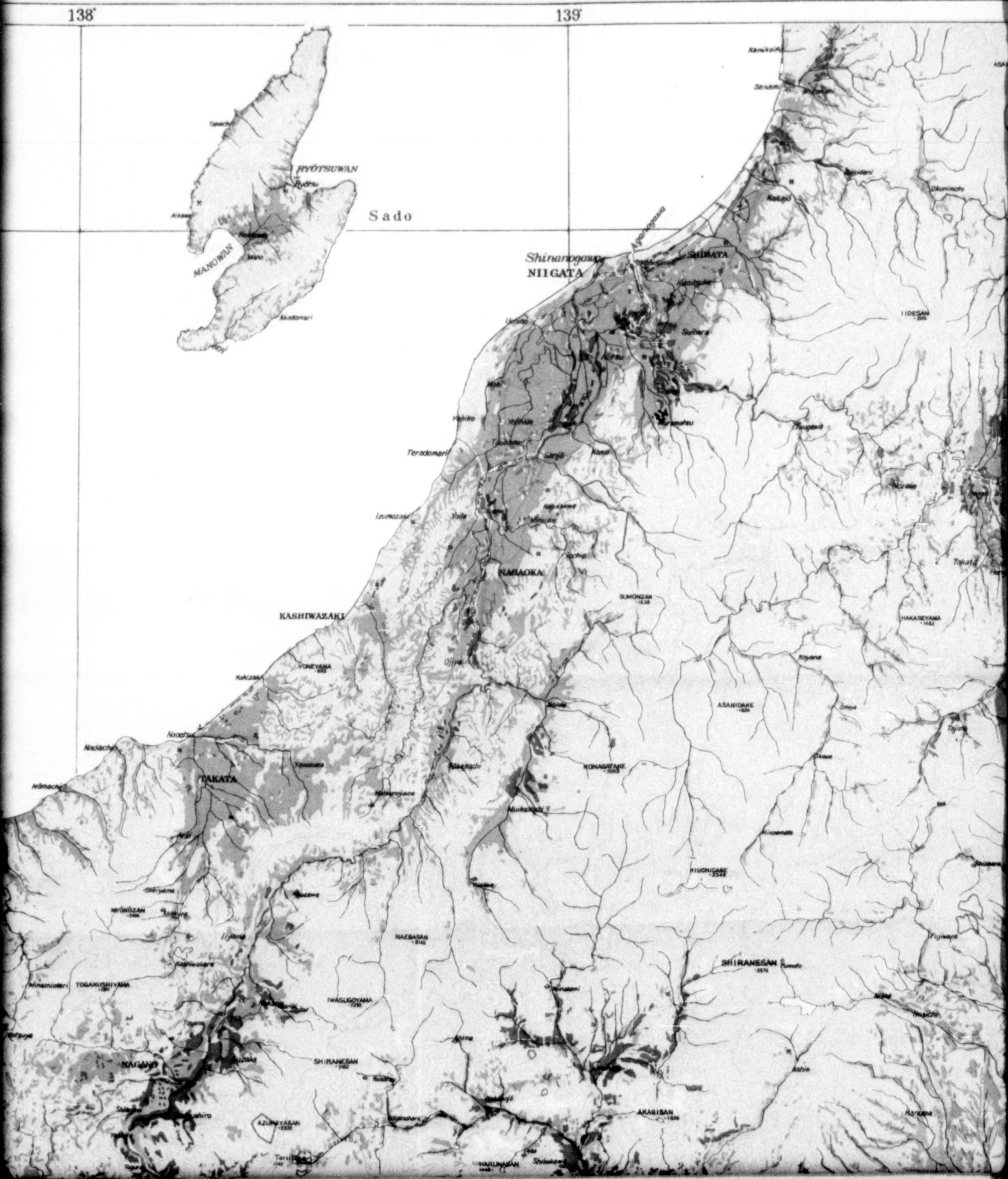
137

138

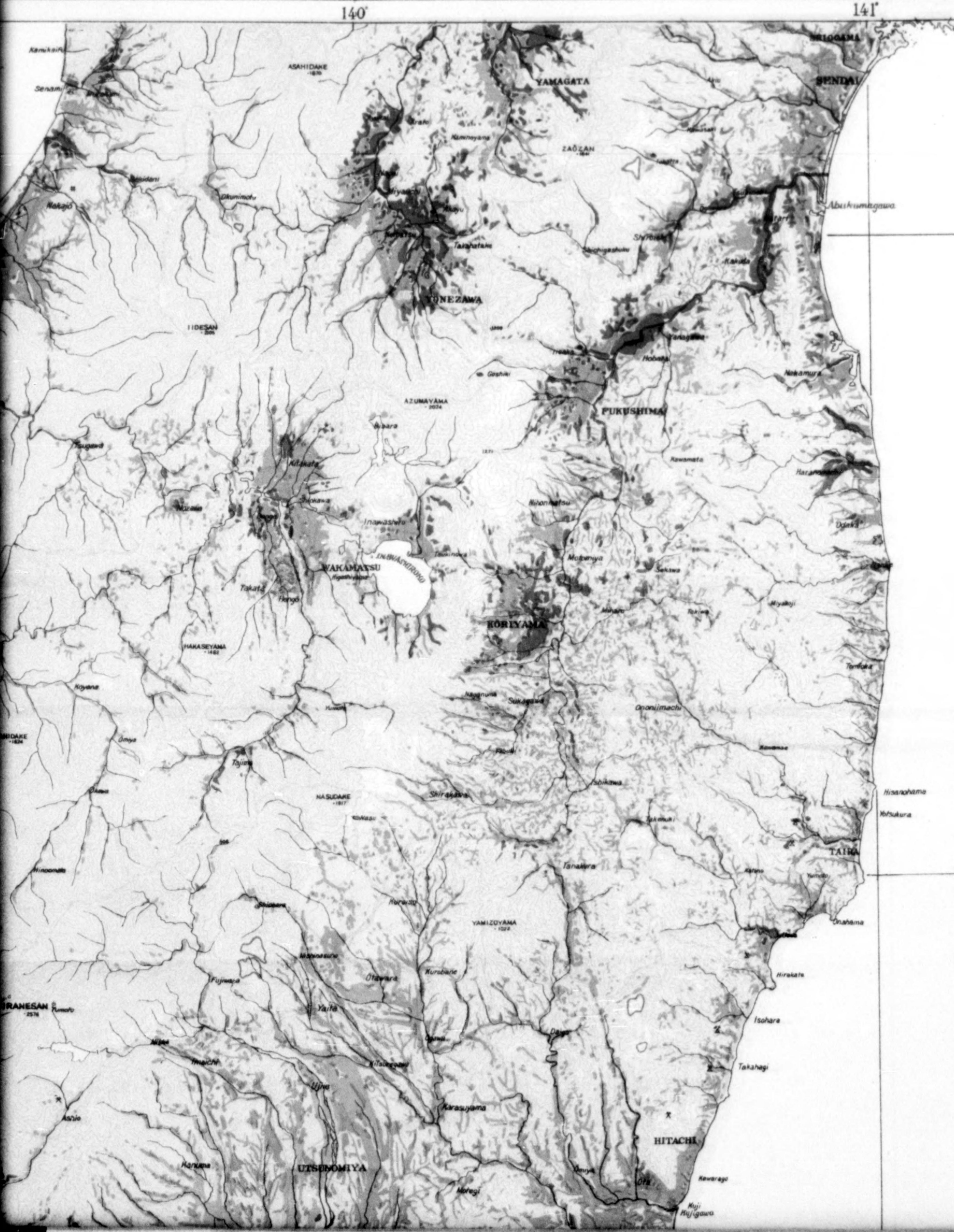
Hokurajima

1

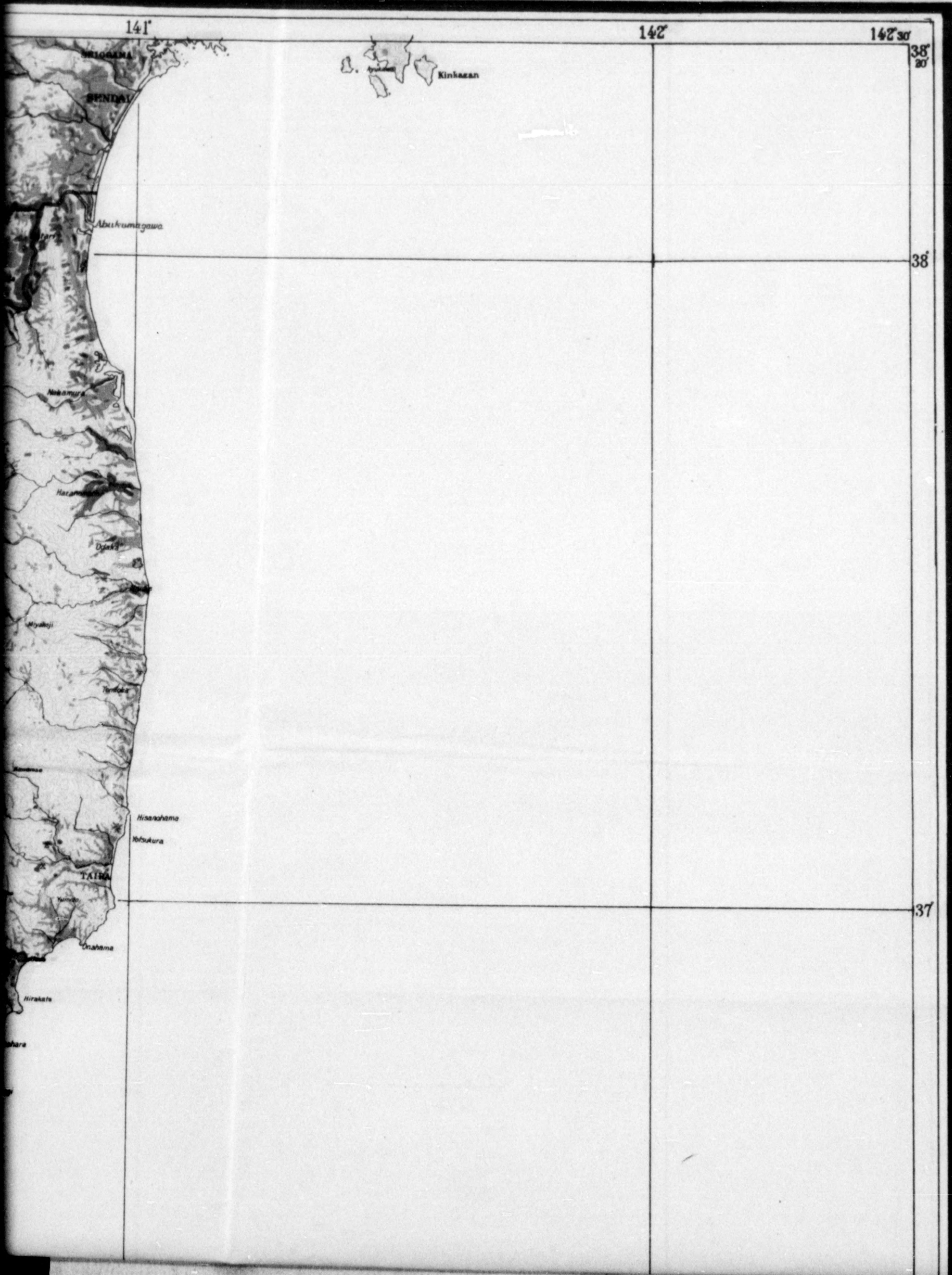


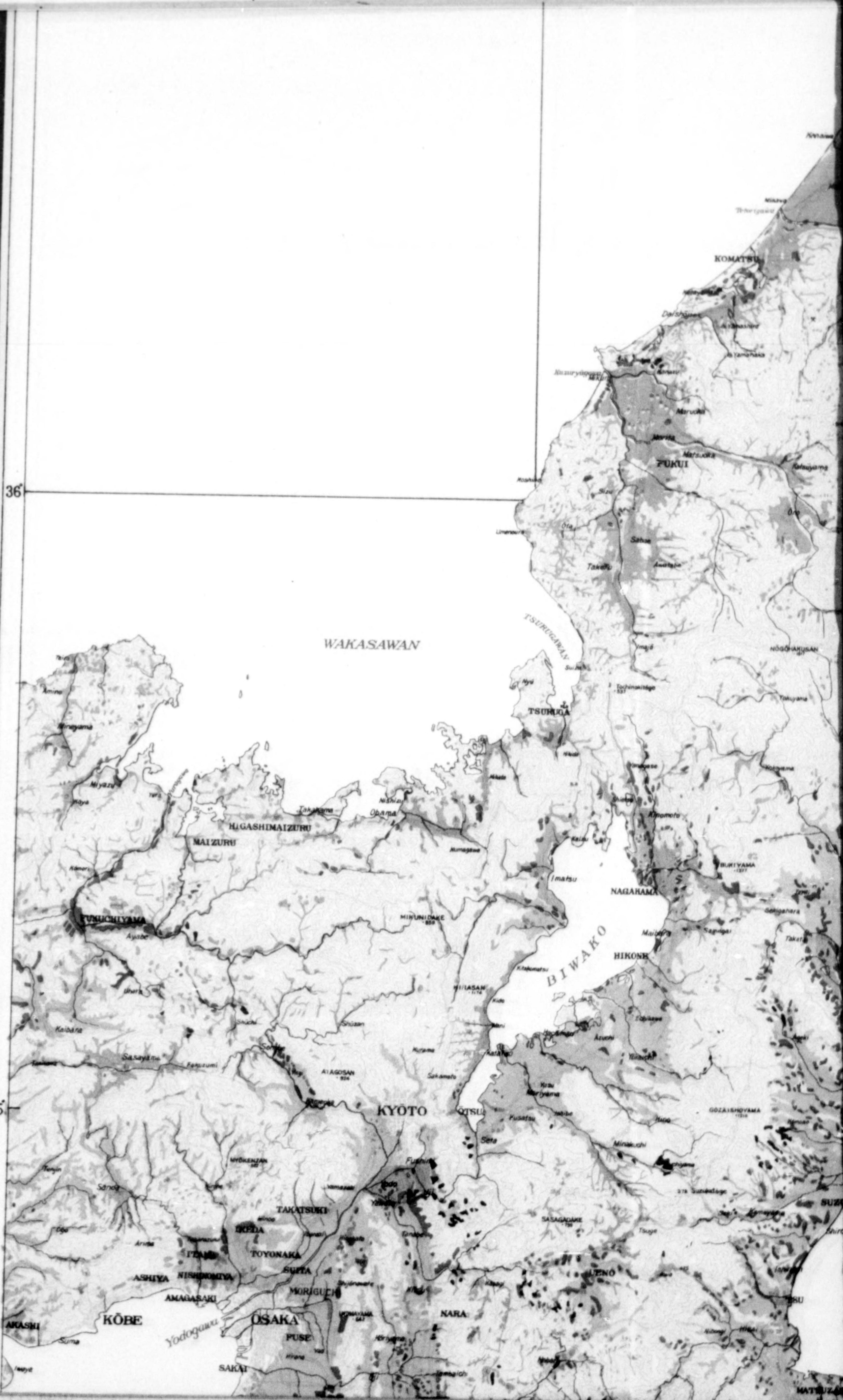


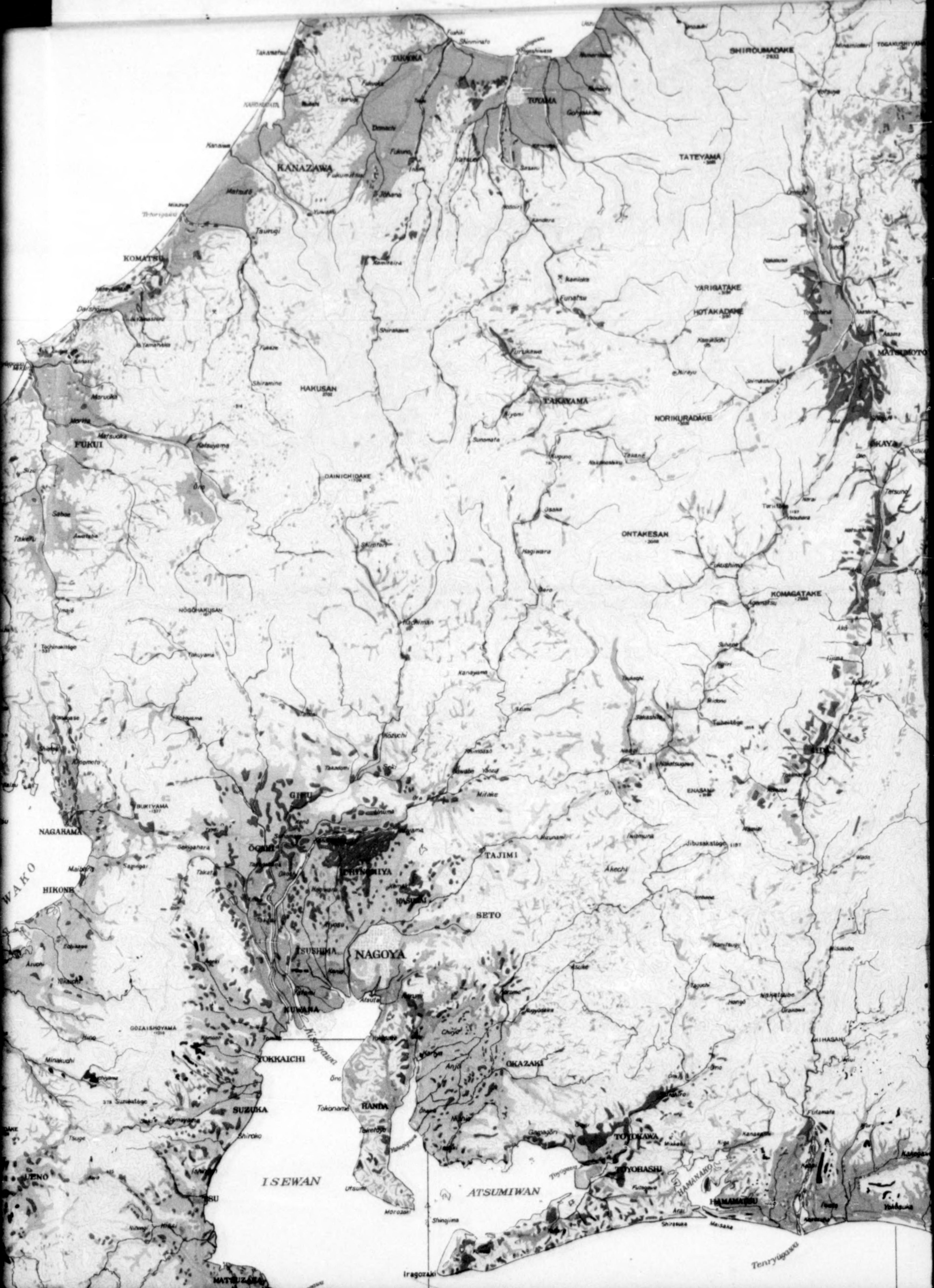
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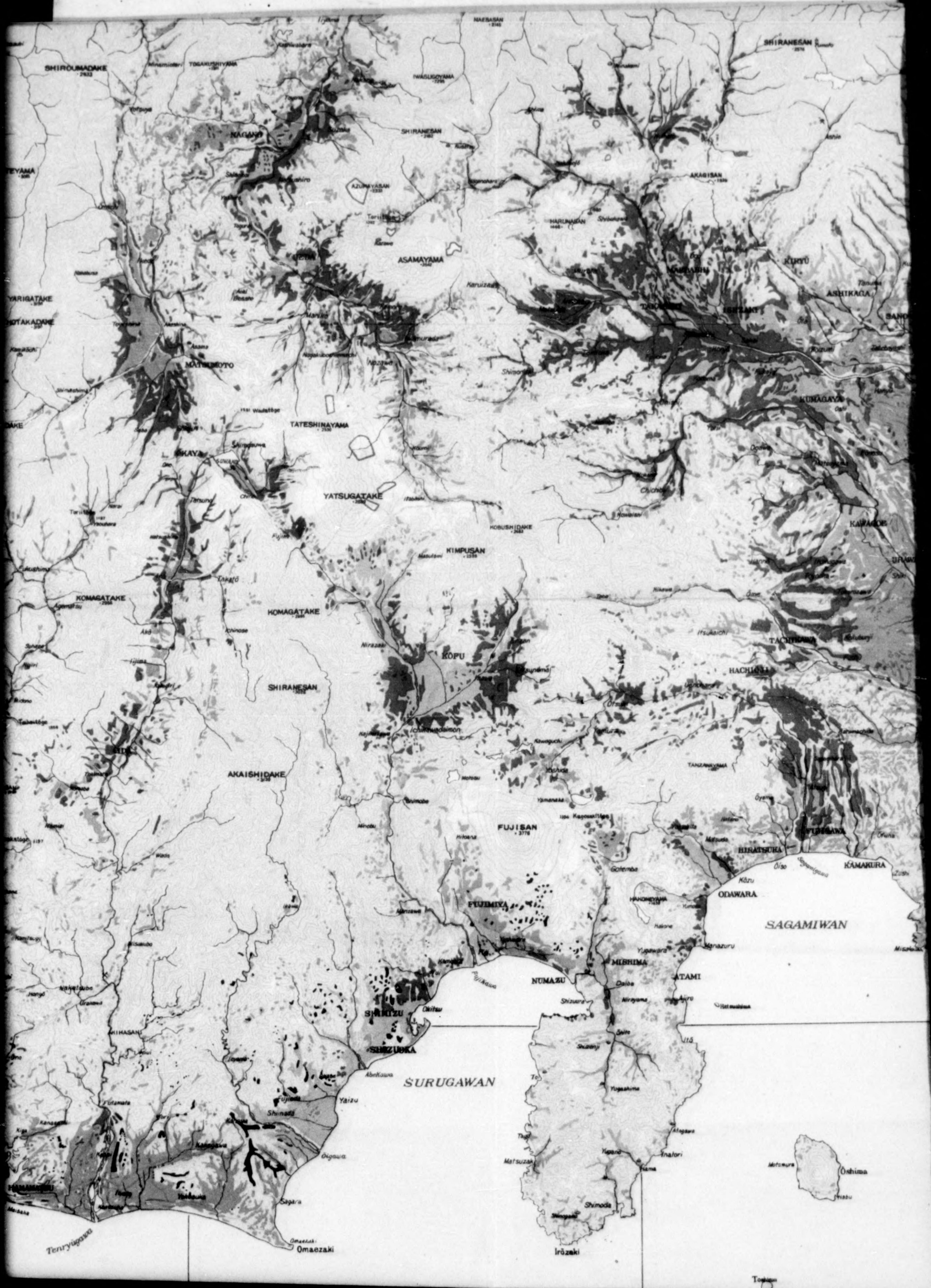


JAPAN. LAND USE Scale 1:800,000, Sheet II

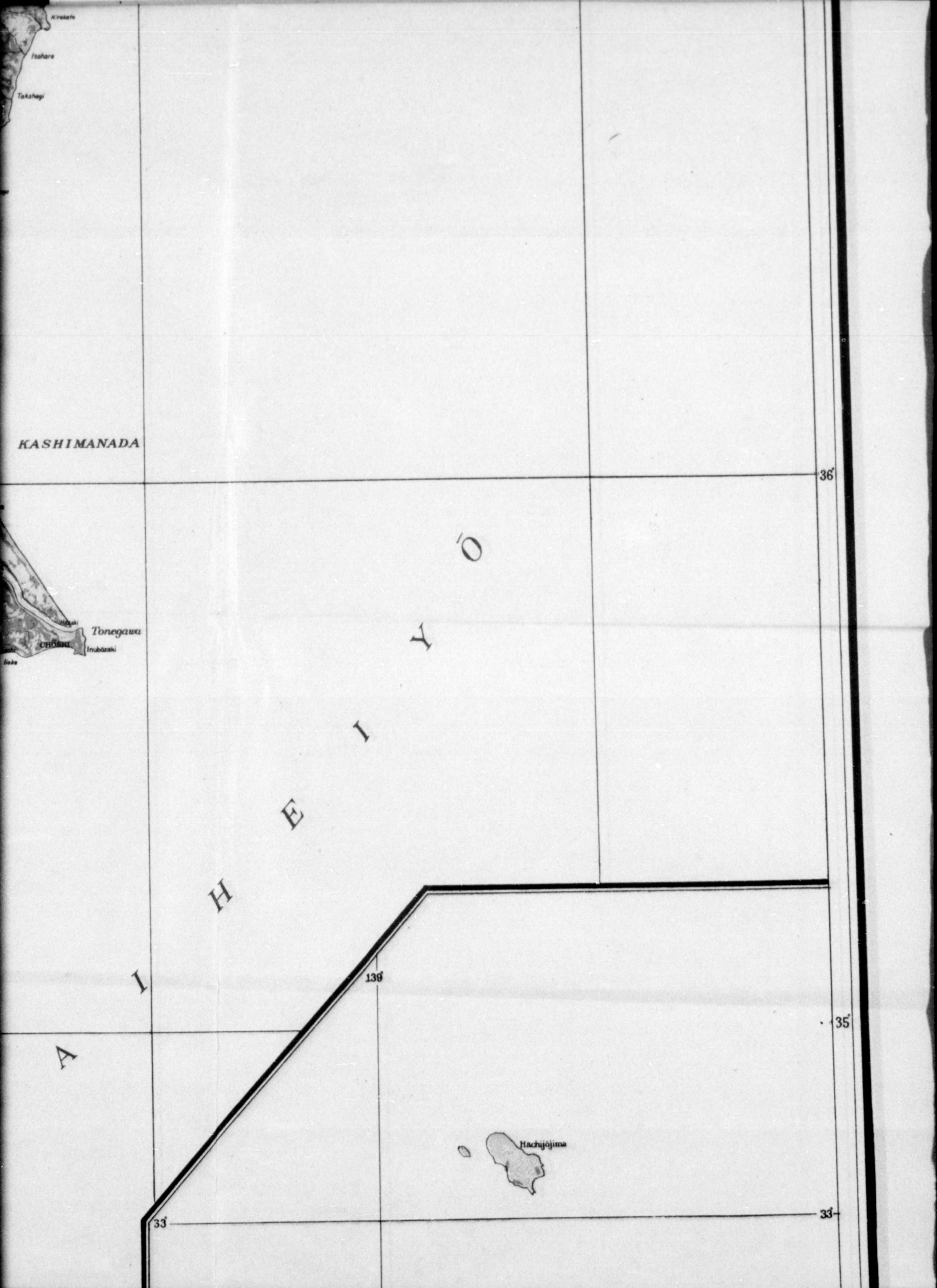








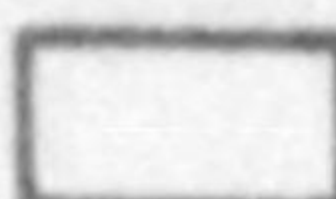
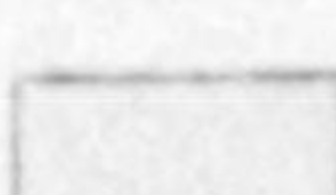
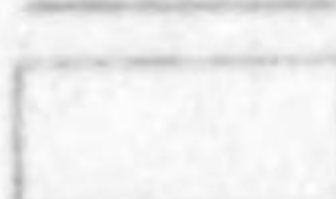




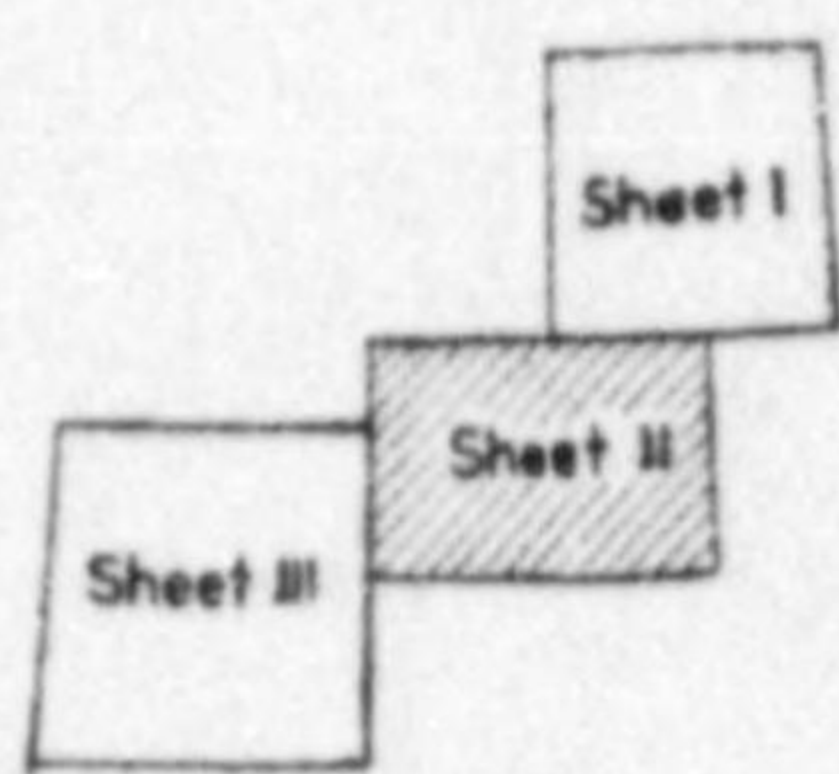




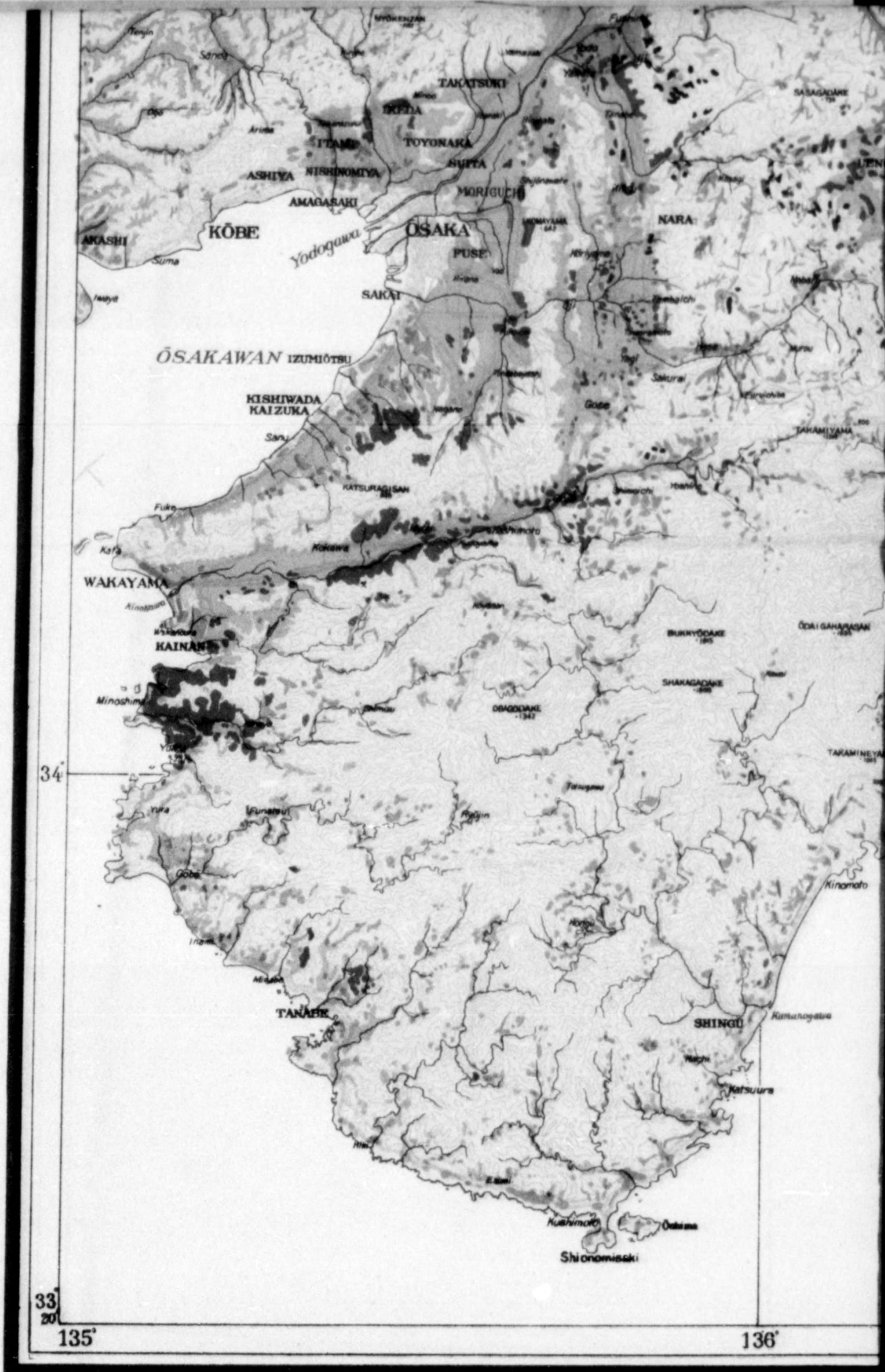


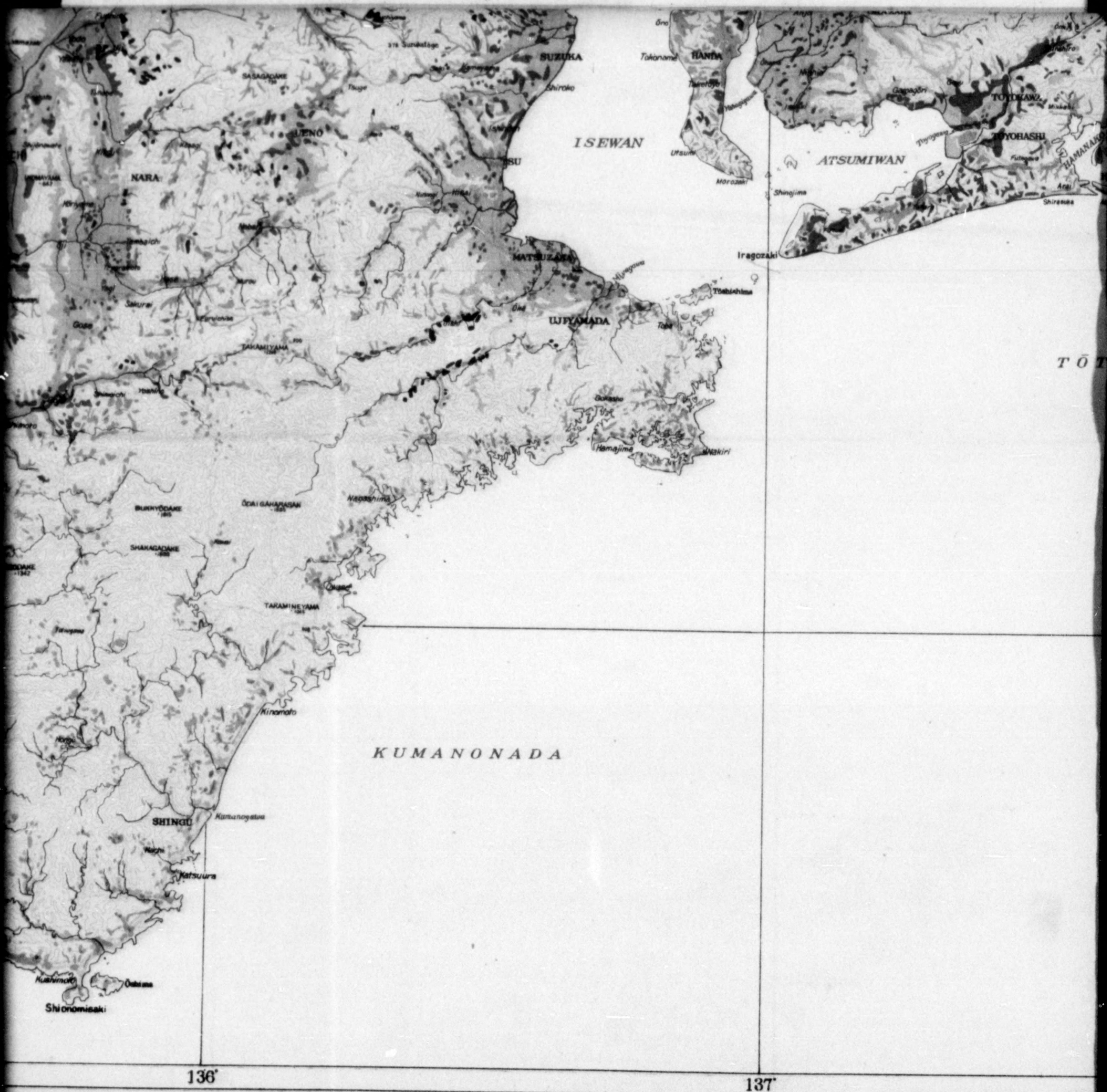


-  Paddy field, single-cropped.
-  Paddy field, double-cropped.
-  Upland field.
-  Mulberry.
-  Tea.
-  Fruit orchard.
-  Pasture.
-  Forest area.
-  Waste land (non-forested area).
-  Marsh land.
-  Salt bed.



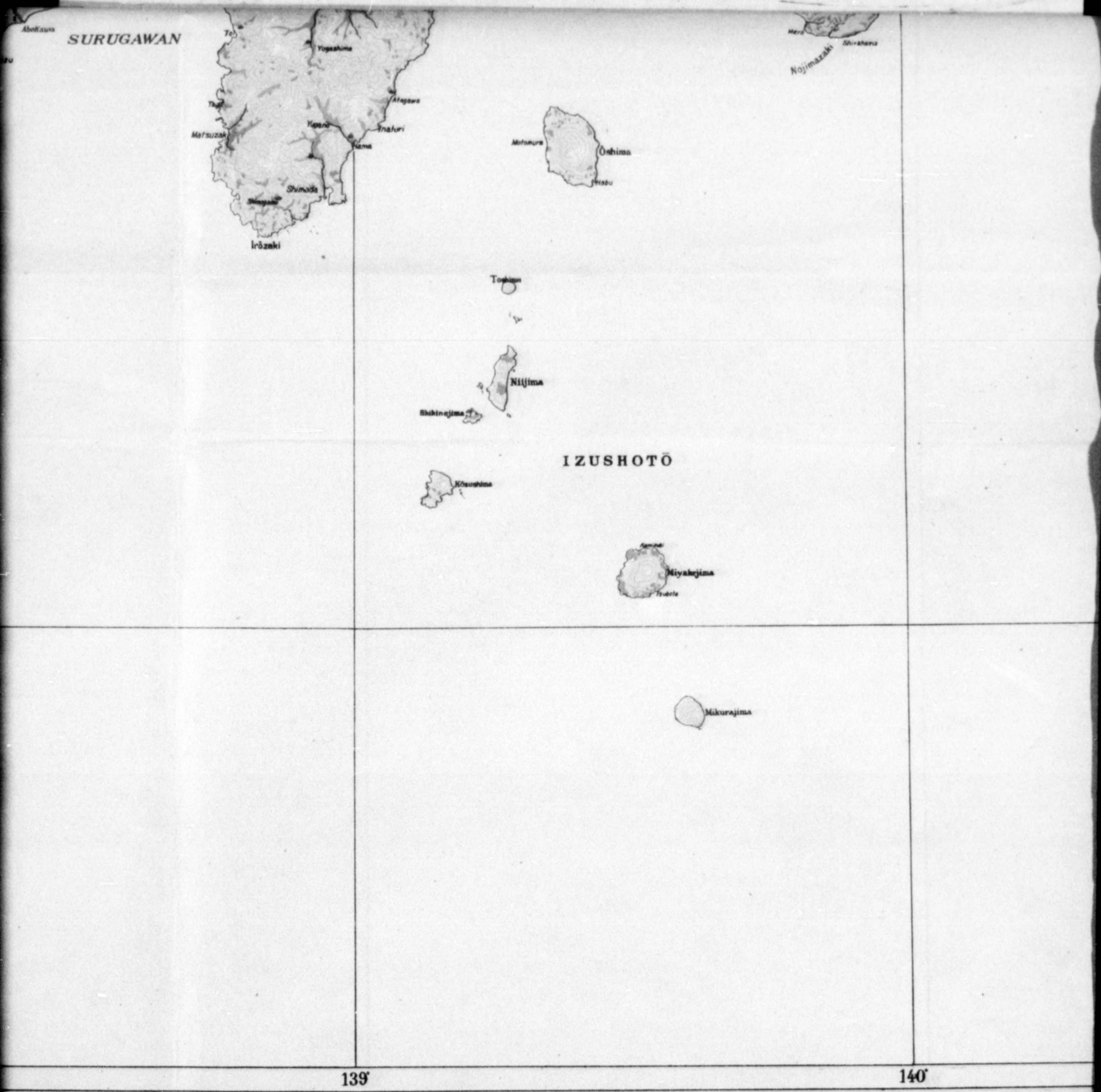
Prepared by the Geographical Survey Bureau, Ministry of Home Affairs, Japanese Government, in compliance with directives by General Headquarters, Supreme Commander for the Allied Powers (SCAPIN 649-A and 1643-A) and technical instructions from the Natural Resources Section. Land use and other features based on Geographical Survey Bureau 1:50,000 topographic sheets. Revision made in 1946 with data compiled between 1937 and 1946. Published at Chiba, Japan, July 1947.







TŌTŌMINADA



139

140



T

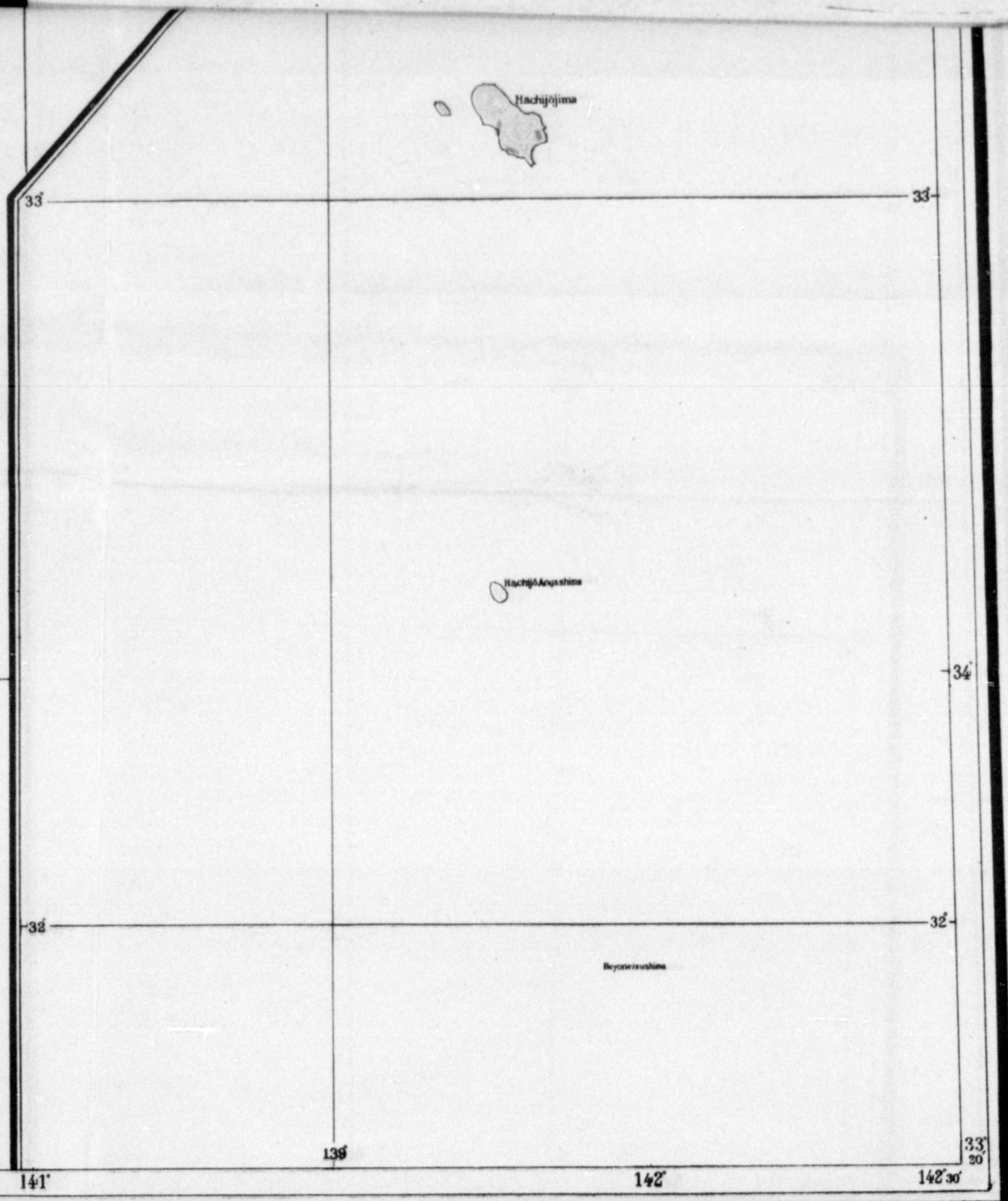
33

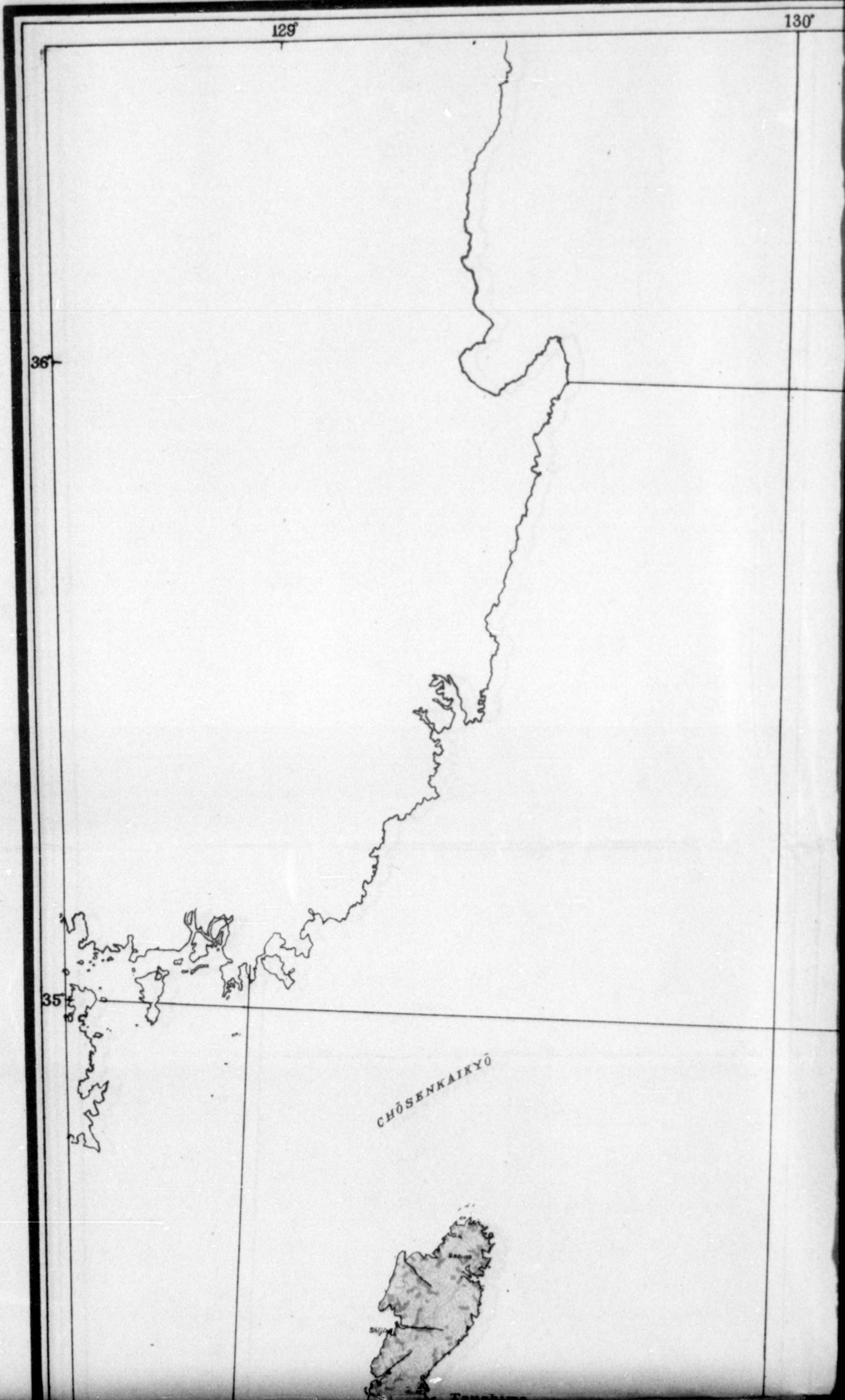
32

139

140

141

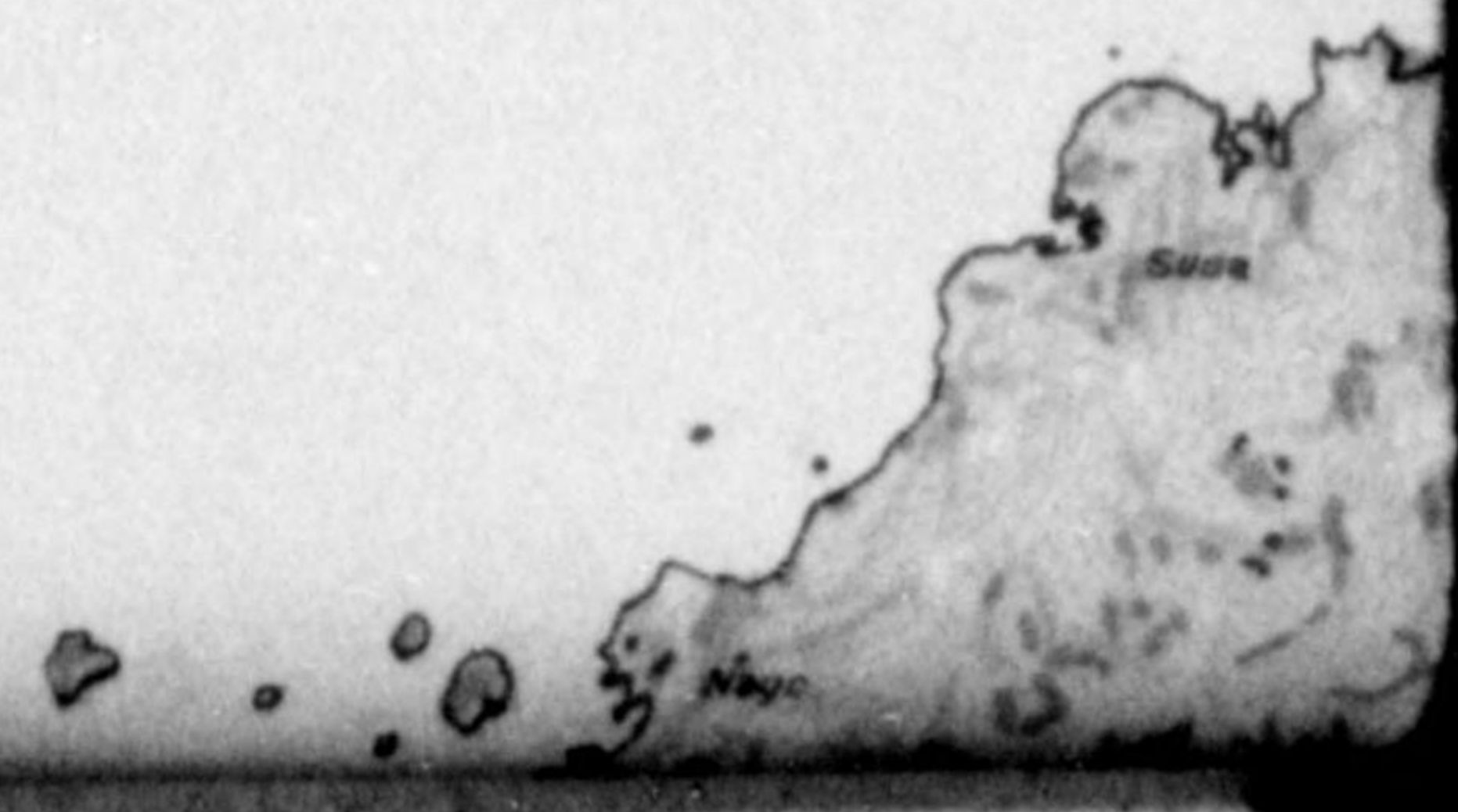




130°

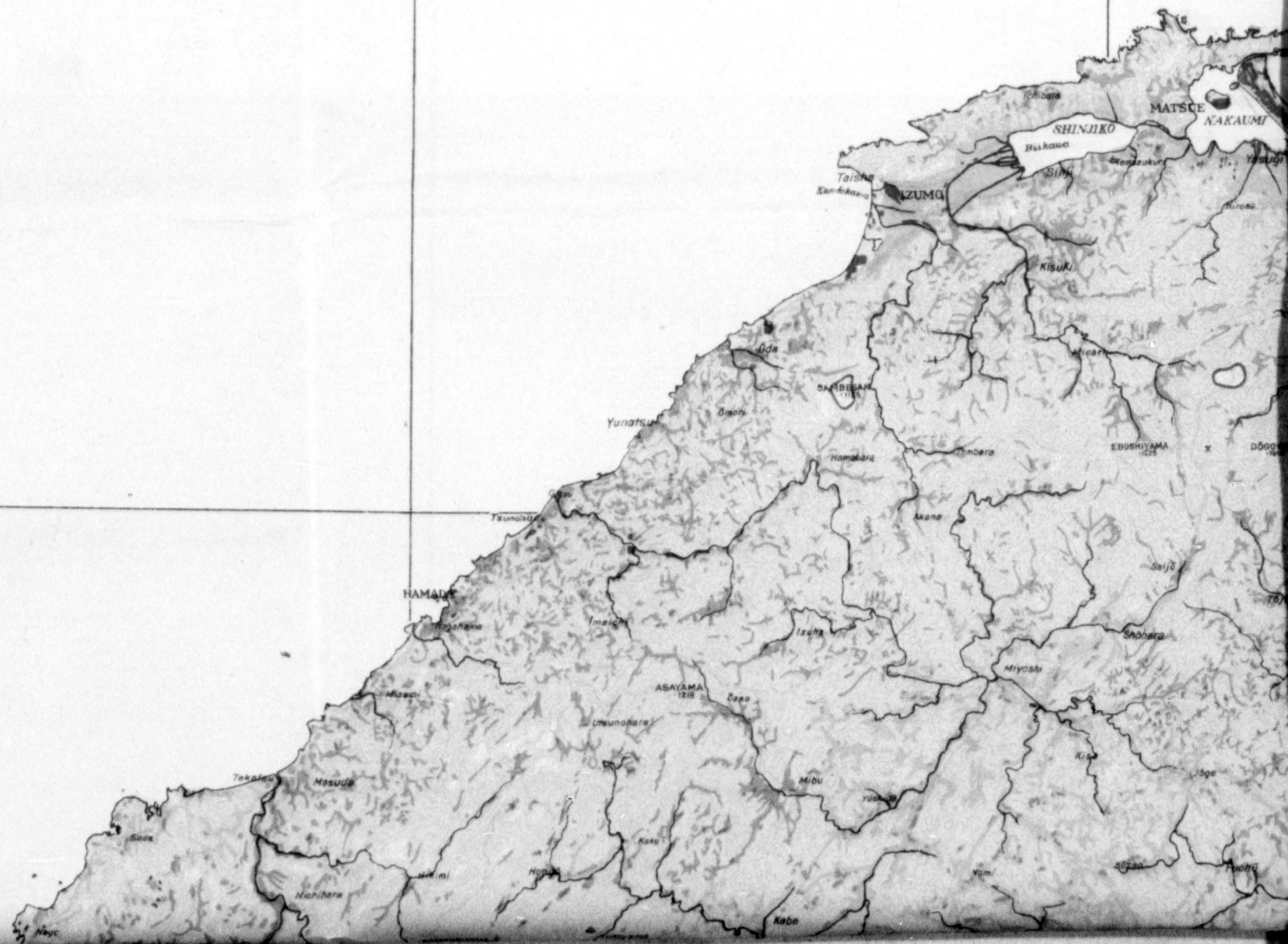
131°

Mishima



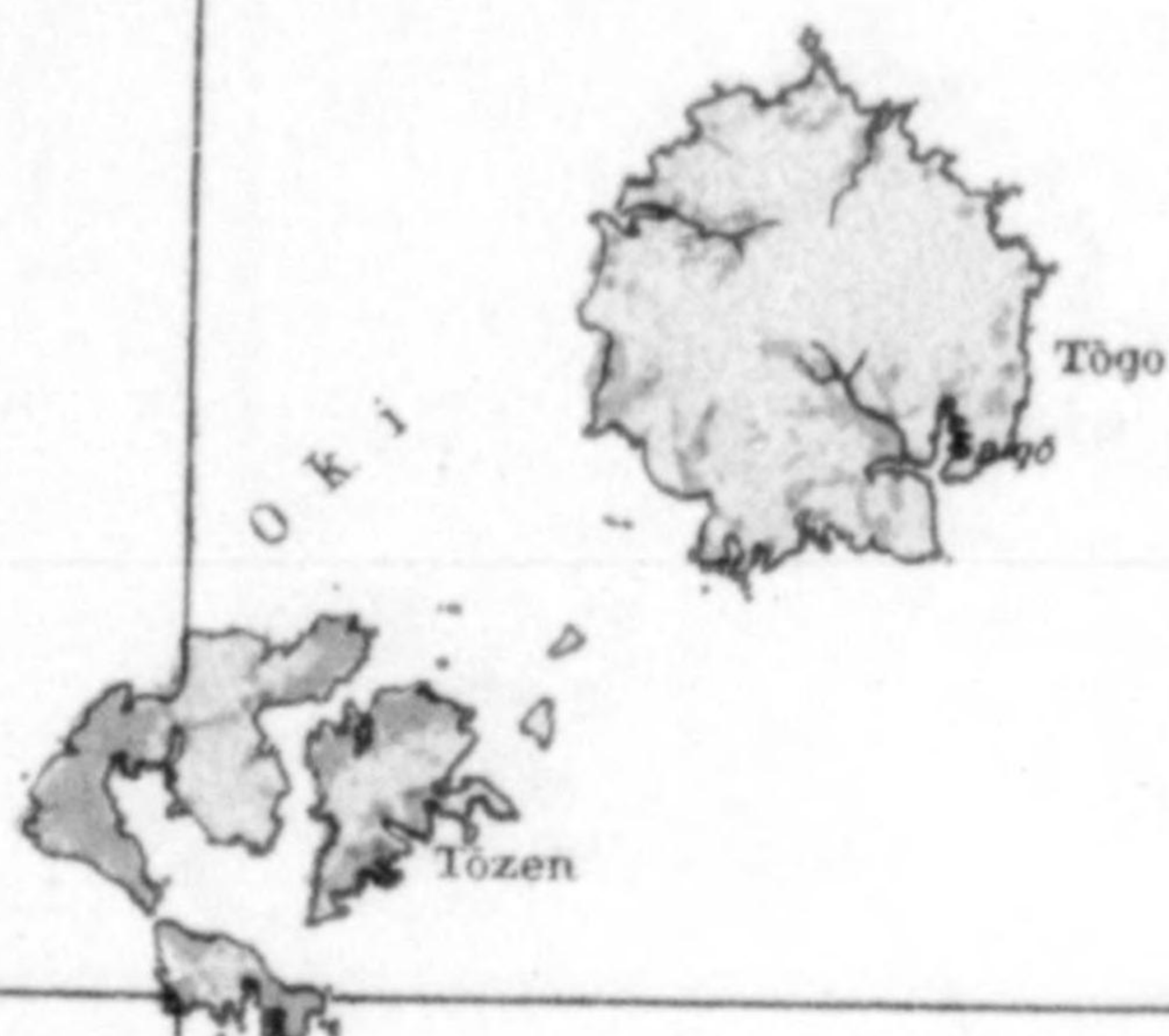
132

133



133°

134°

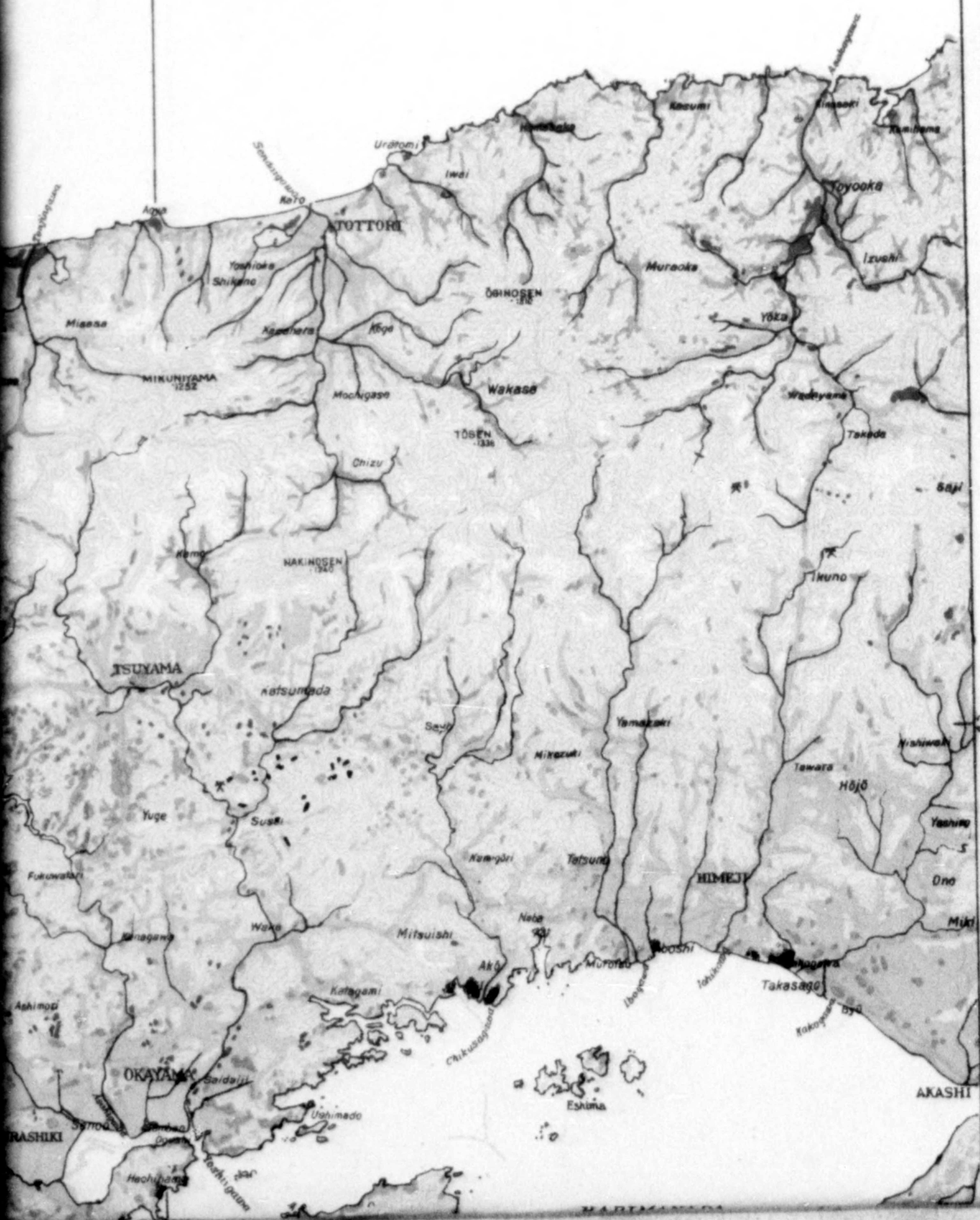


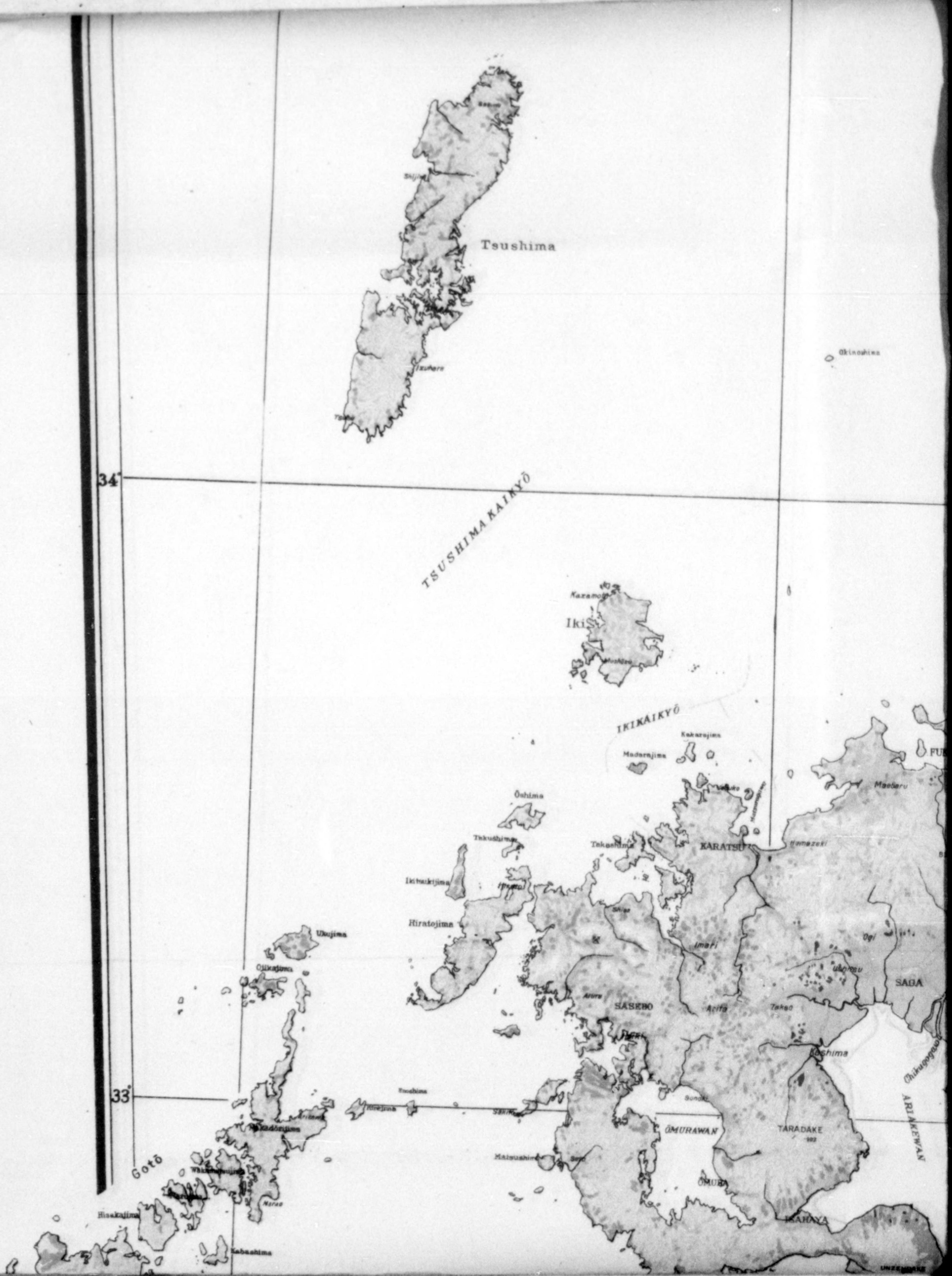
134

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JAPAN, LAND USE

Scale 1:800,000, Sheet III

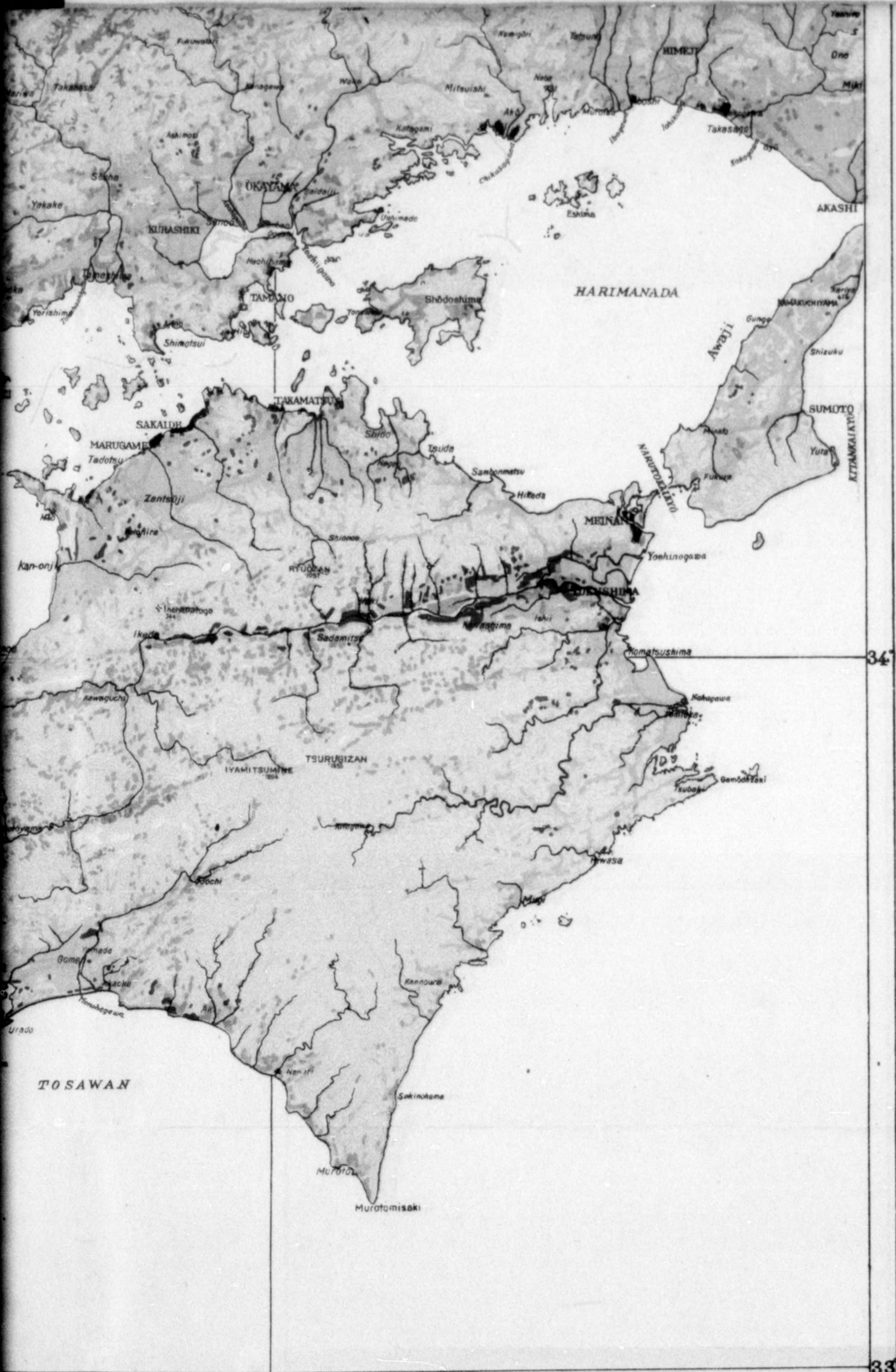


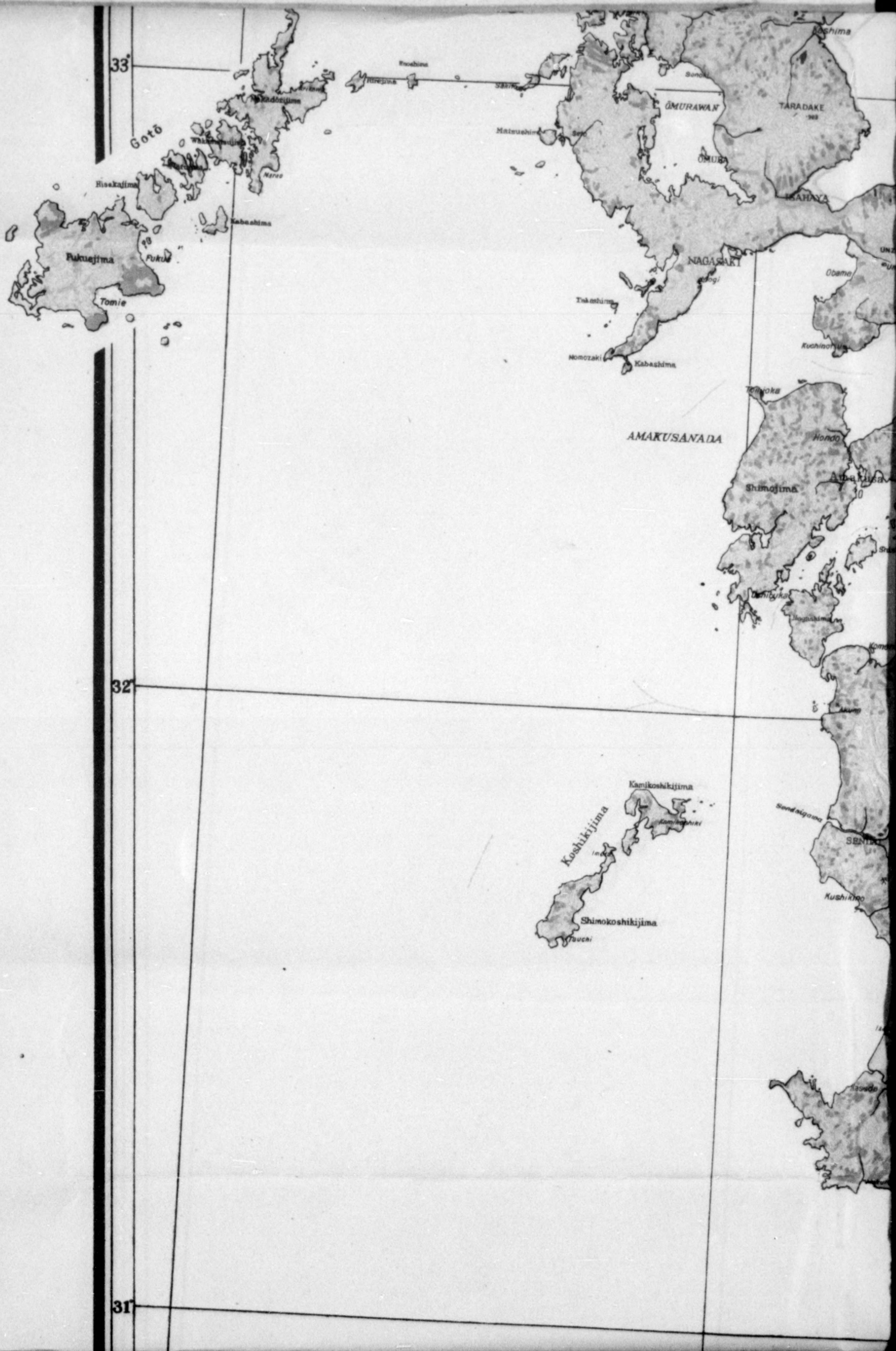




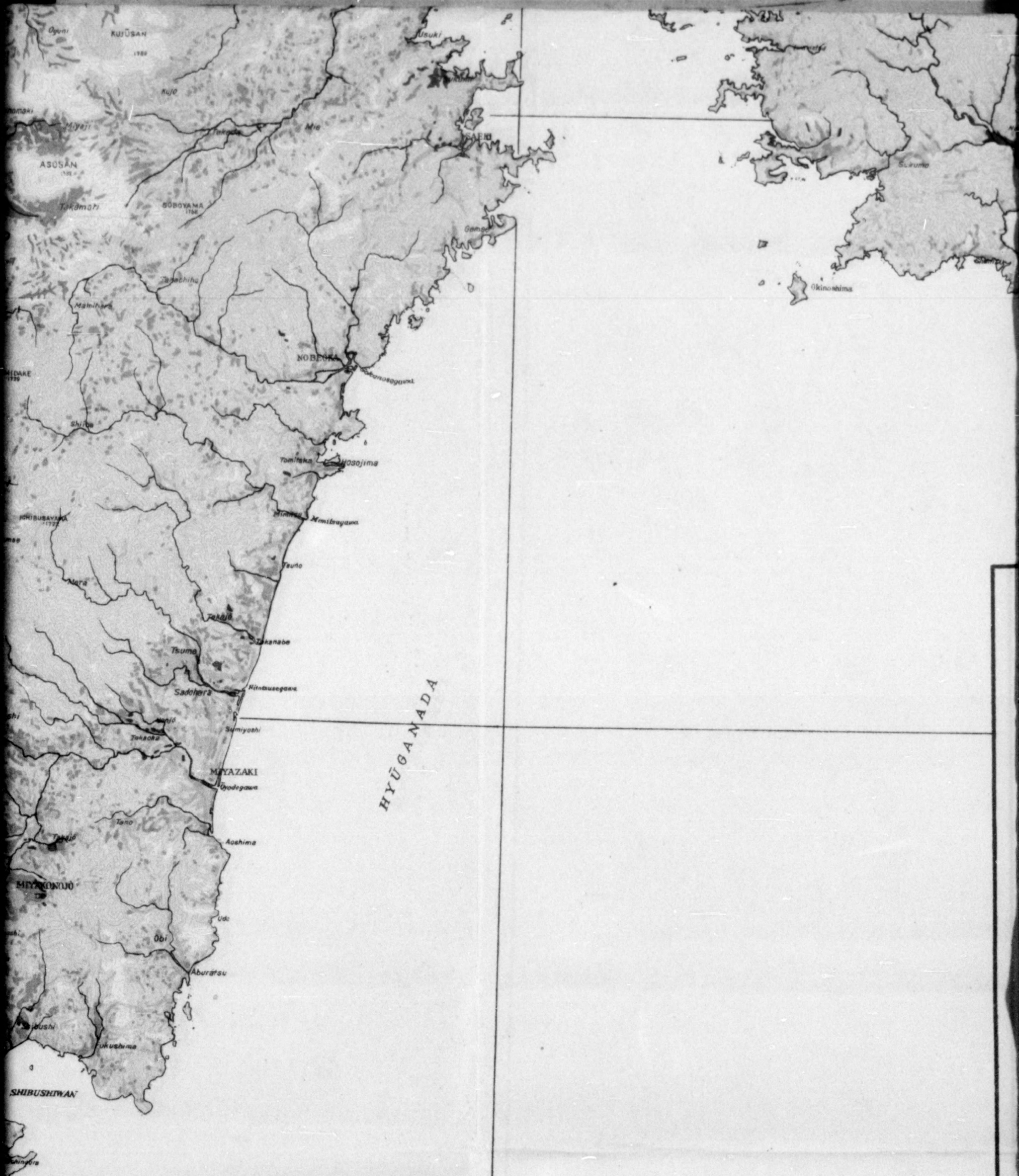






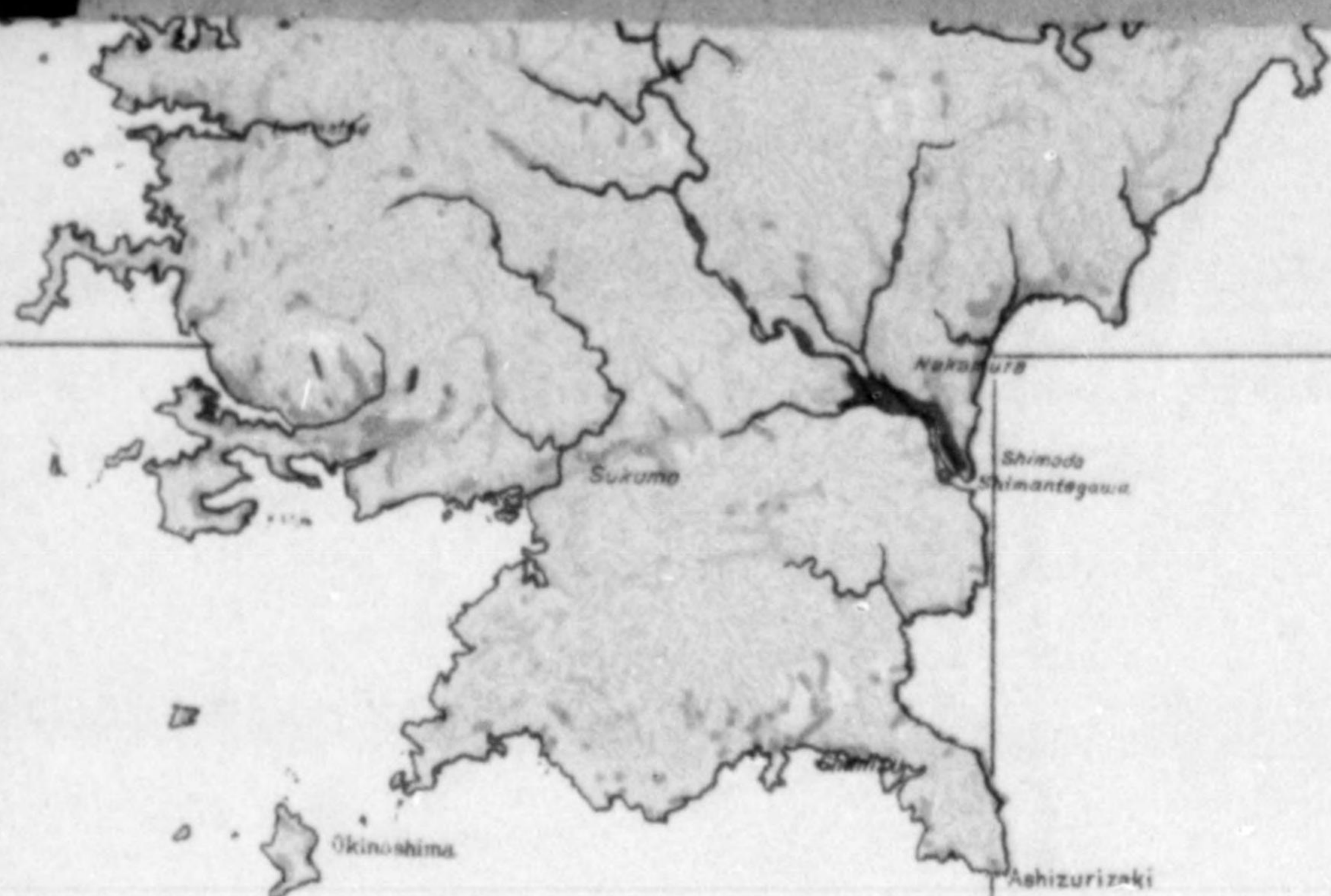





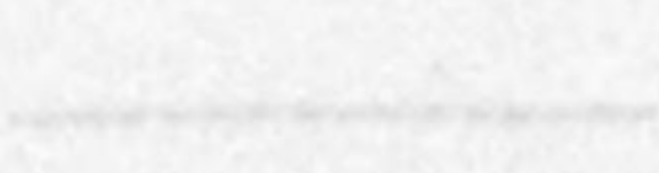


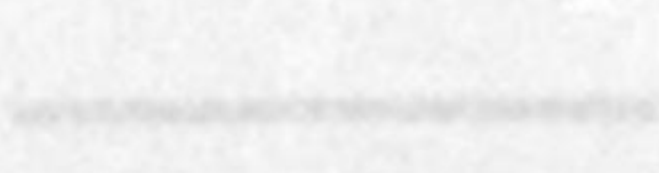





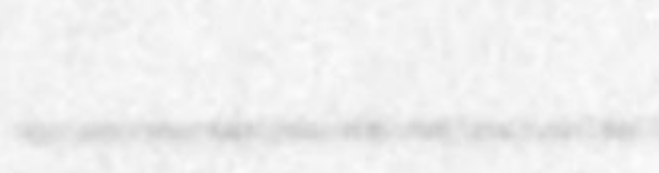


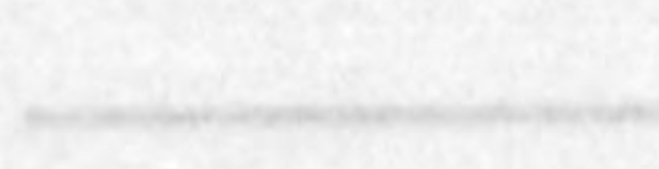


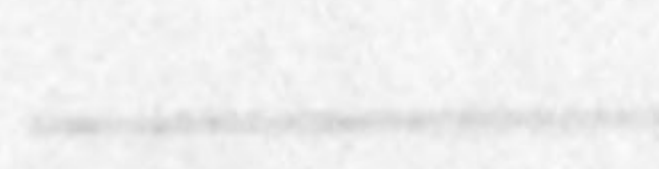
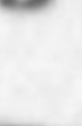
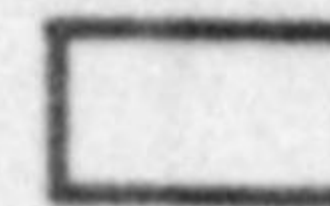
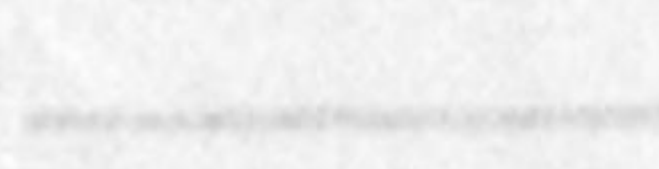

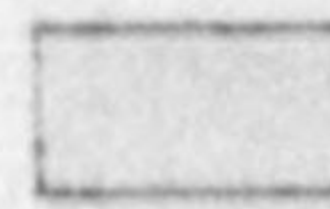
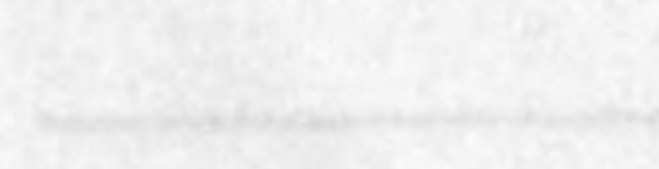
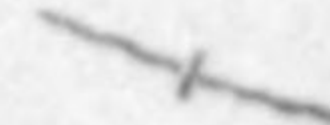
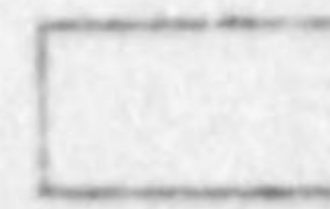
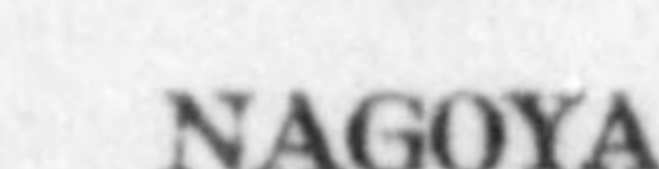


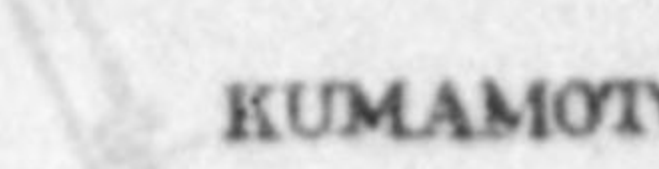


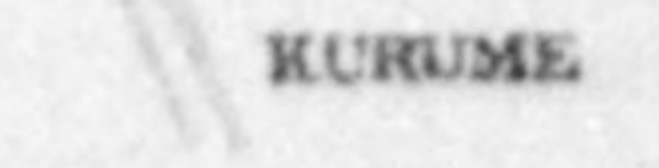


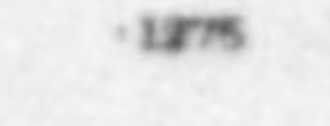
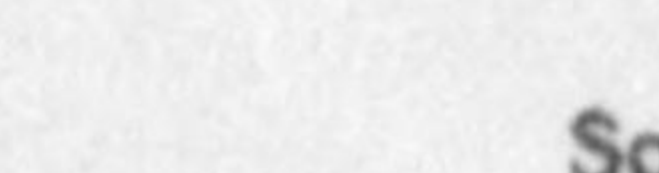






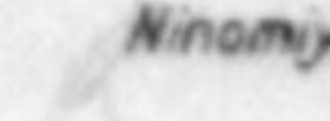


Map labels include: Oyon, KIJUSAN, Usuki, Kuro, Mio, ASOSAN, Takamori, SOBAYAMA, Mamiya, Nobori, Nobori, Tomitaka, Hosojima, Kaminobayama, Tsuru, Takanabe, Nishinosegawa, Sumiyoshi, Miyazaki, Oyodogawa, Aoshima, Uda, Obi, Aburatsu, Utsunomiya, SHIBUSHIWA, and Okinoshima.

HYUGANADA



LEGEND

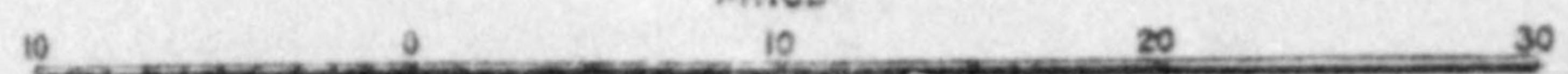
	Paddy field, single-cropped		Prefectural boundary (Sub-prefecture in Hokkaido)		Harbor	
	Paddy field, double-cropped		National highway		Mine (except	
	Upland field		Prefectural highway		Coal mine	
	Mulberry		Government railroad		Oil field	
	Tea		Government railroad, electrified		Quarry	
	Fruit orchard		Private railroad		Hot spring	
	Pasture		Private railroad, electrified		Acidic river	
	Forest area		Railroad for special usage		Waterfall	
	Waste land (non-forested area)				Sand beach	
	Marsh land				Mountain pass	
	Salt bed				Elevation (in m)	
					Contour interval	
			NAGOYA Large city			
			KUMAMOTO Medium city			Large town
			KURUME Small city			Small town and village

Scale 1:800 000

Kilometers



Miles



Place names are spelled according to the Modified Hepburn (Rōmaji) System. Polyconic projection with two standard meridians at 135°E and 140°E is used.



33

32

LEGEND

- | | | | |
|--|--|--|-------------------------|
| | Prefectural boundary
(Sub-prefecture in Hokkaido) | | Harbor |
| | National highway | | Mine (except coal) |
| | Prefectural highway | | Coal mine |
| | Government railroad | | Oil field |
| | Government railroad,
electrified | | Quarry |
| | Private railroad | | Hot spring |
| | Private railroad,
electrified | | Acidic river (pH < 5.0) |
| | Railroad for special usage | | Waterfall |
| | | | Sand beach |
| | | | Mountain pass |
| | | | Elevation (in meters) |
| | | | Contour interval 200m |

- | | | | | |
|--|----------|-------------|--|---------------------------|
| | NAGOYA | Large city | | Large town |
| | KUMAMOTO | Medium city | | Small town
and village |
| | KURUME | Small city | | |

Scale 1:800 000

Kilometers

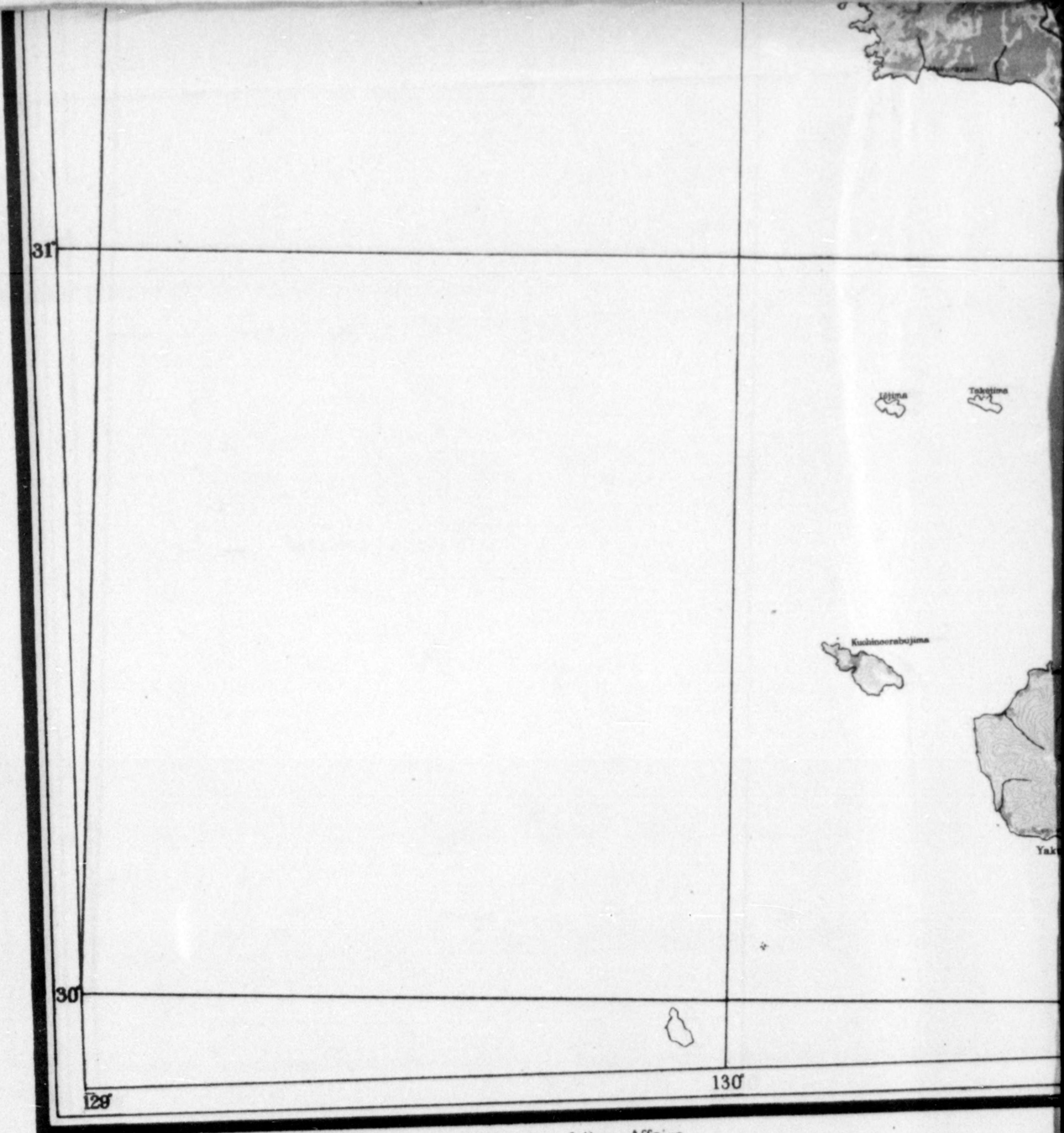


Miles

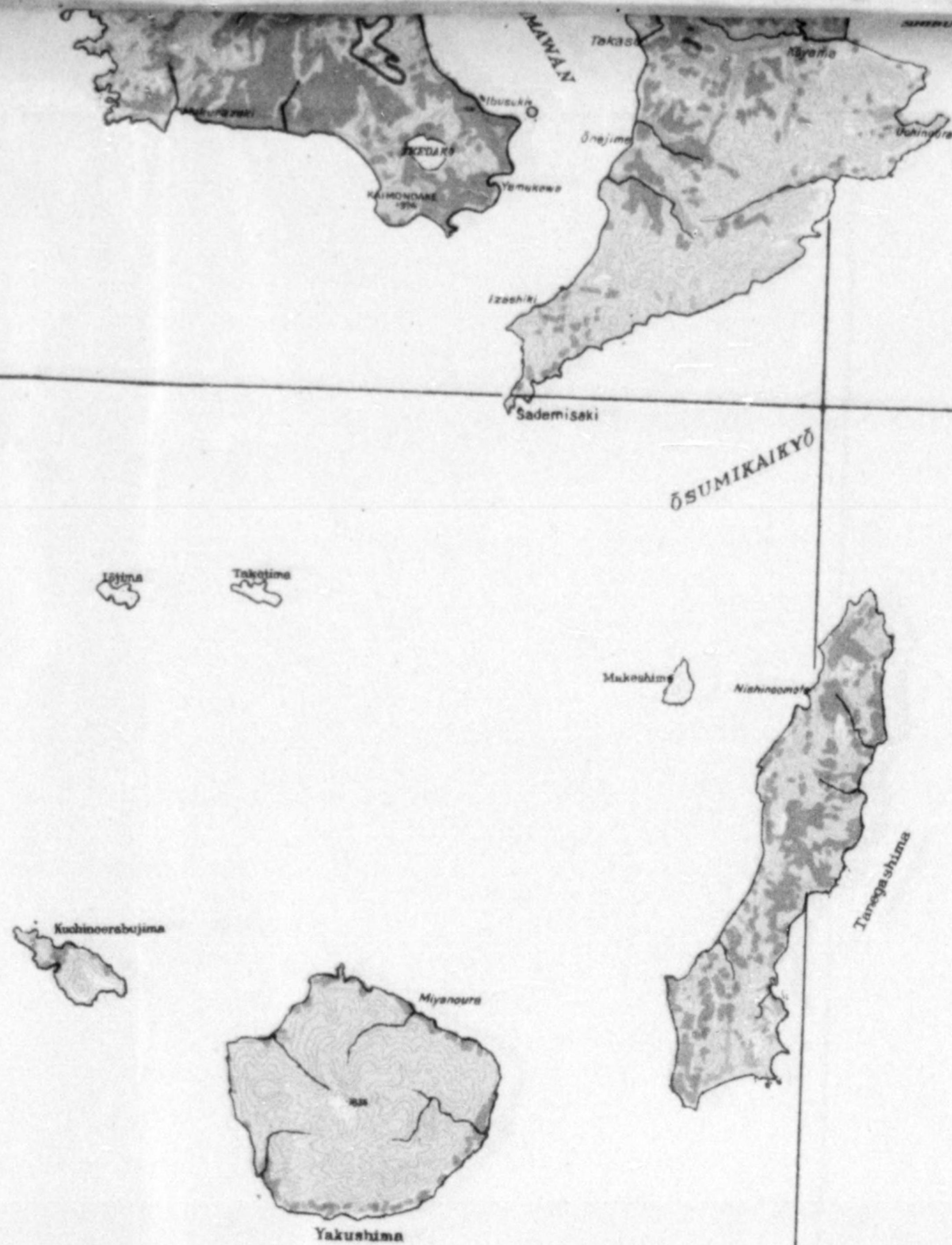


Names are spelled according to the Modified Hepburn (Rōmaji) System.
Projection with two standard meridians at 135E and 140E is used.





Prepared by the Geographical Survey Bureau, Ministry of Home Affairs, Japanese Government, in compliance with directives by General Headquarters, Supreme Commander for the Allied Powers (SCAPIN-649-A and 1643-A) and technical instructions from the Natural Resources Section. Land use and other features based on Geographical Survey Bureau 1:50,000 topographic sheets. Revision made in 1946 with data compiled between 1937 and 1946. Published at Chiba, Japan, July 1947.



130

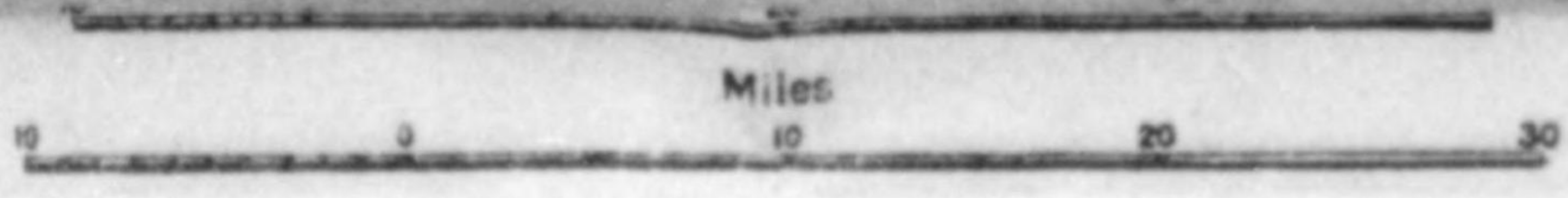
131

775 013

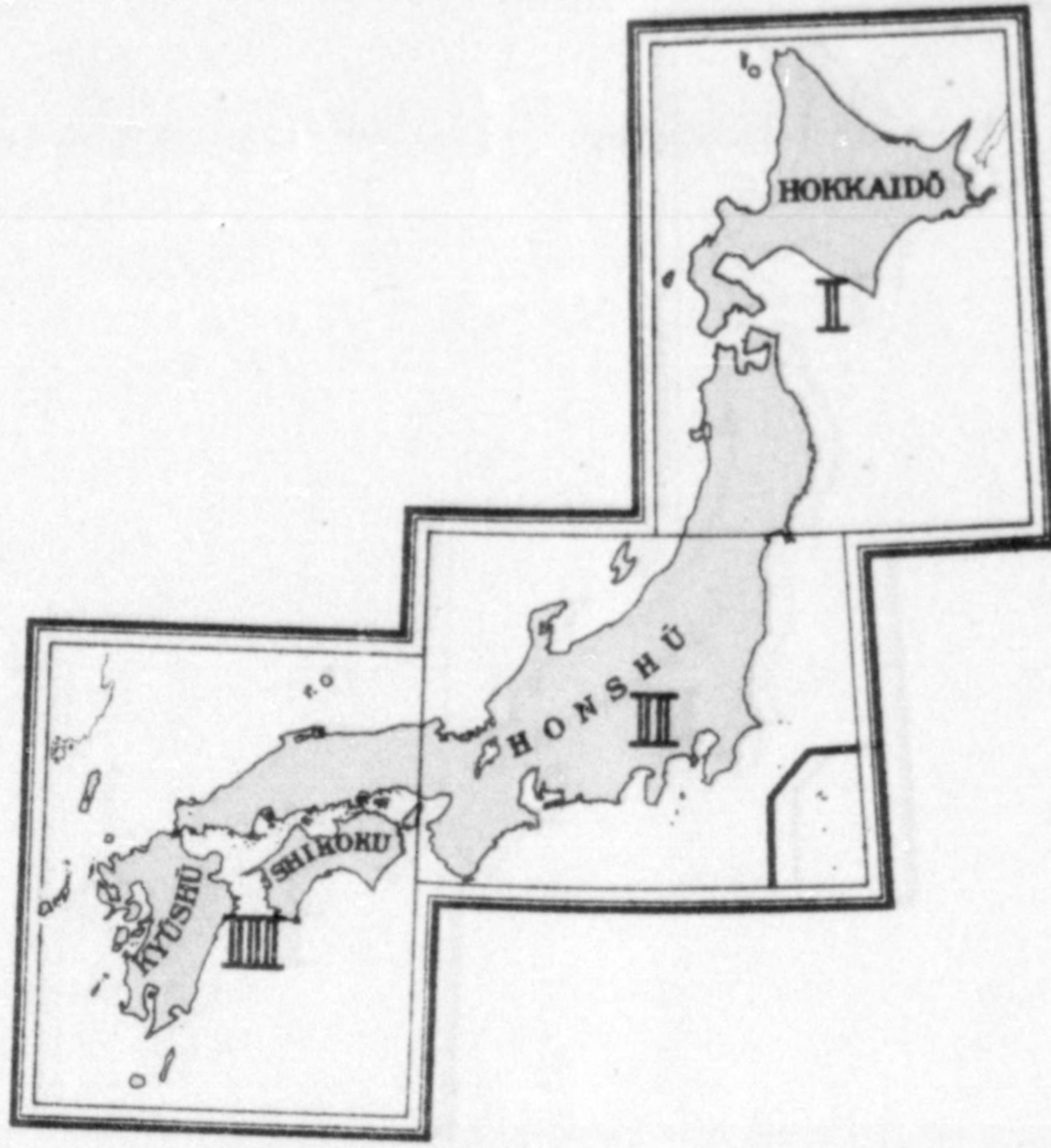
132'		133'

[Redacted content]

[Redacted content]

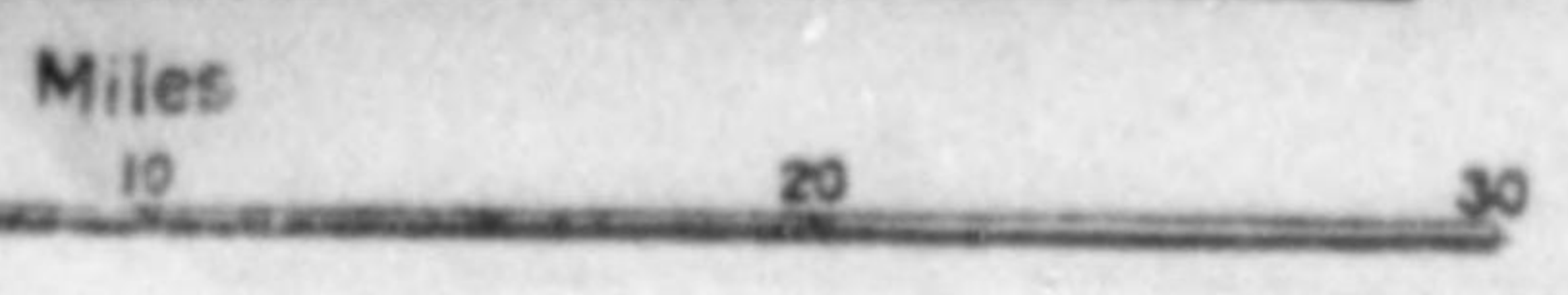


Place names are spelled according to the Modified Hepburn (Rōmaji) System.
Polyconic projection with two standard meridians at 135E and 140E is used.



133°

134°



According to the Modified Hepburn (Rōmaji) System.
Standard meridians at 135E and 140E is used.

