DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

by War and Navy Department Agencies only
Not for sale or distribution

OME NE

TYPE F-AMS 1

1436 25'646 1437 647 1438 648 1439 649 1440 650 27'30" 1441 651

MACHI
Hospital
Minami-iriso
Shimo-mizuno
Kami-shinden
Iriso
Tea
Mulberry
Naka-mizuno
MIZUNO (AREA NAME)
Kami-mizuno
IRUMA-MURA
Dai
Jushiken
TOMIOKA-MU
SHIMO-T (AREA NA
Yokojuku
Kame
Kitada
Horigane-shinden
Musashi-Fujisawa
Shimo-fujisawa
KITA-IWAOKA (AREA NAME)
Shimo-iwaoka
Tokorozawa-shinden
Kitahara
SAIBU
Hayashi-shinden
KITANAKA (AREA NAME)
Kami-iwaoka
Mikajima-shinden
Rokkemmachi
Power Plant
Kitano-shinden
RAILROAD
Sayamagaoka
MUSASHINO RAILROAD ELECTRIFIED
ELECTRIFIED
KOTESASHI-MURA
Kotesashi-hara
Kami-arai
Jizōyama
KUME
Kitano
Shimoda
Tabata
Omote
Uchide
Umiya
MURAYAMA LINE
Tokorozawa
Hiratani
Iwasaki
Eigenji
AZUM
Arahata
Horinouchi
Kume
Tanaka
Horiguchi
Kawabe
Uchikoshi
Shimo-yamaguchi
Kita-kume
Mine
Minamiyatsu
Tennōmae
KAMI-YAMAGUCHI (AREA NAME)
Yanase
Machiya
Niibori
Daigayatsu
SHOGUN TSUKA

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 5954 II NE

GLOSSARY

-bashi (-hashi)	bridge
-fuji	hill
-gawa (-kawa)	river
-gun	county
-hara (-bara)	field
-in	temple
-ji	temple
-kannon	temple
-ken	prefecture
-machi	township
-mura	township
-sha	shrine
-to	prefecture
-tsuka (-zuka)	hill

COVERAGE DIAGRAM

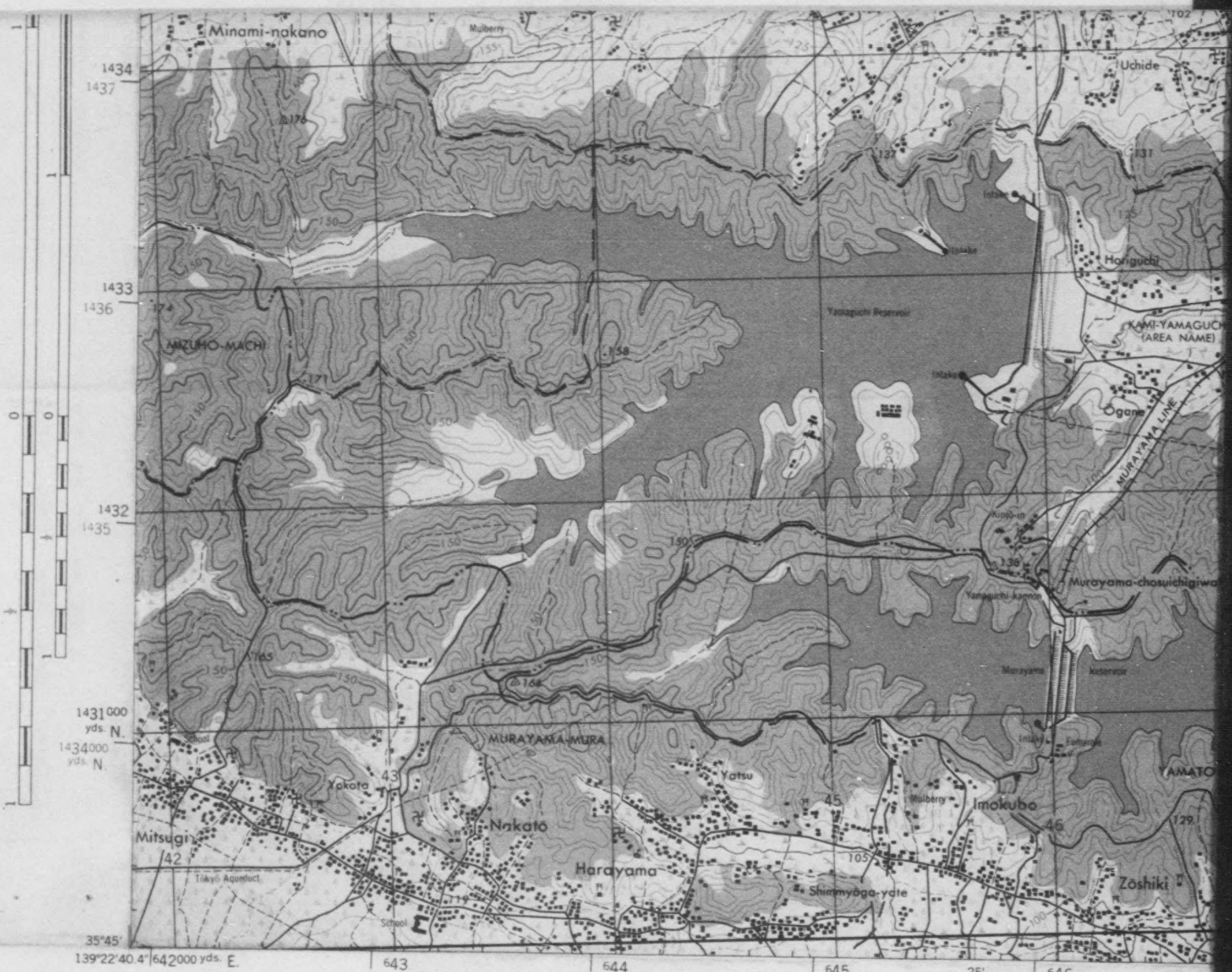
COMPILATION METHODS

PHOTO PLANIMETRIC

1. Sortie 3PR-XX1BC 5M69 (40" vertical) Mar. 1945
2. Sortie 3PR-XX1BC 5M22 (24" vertical) Jan. 1945
3. Sortie 3PR-XX1BC 5M72 (24" vertical) Mar. 1945
4. Sortie 3PR-XX1BC 5M126 (24" vertical) Apr. 1945
5. Sortie 3PR-XX1BC 5M69 (24" vertical) Mar. 1945
6. Sortie 73WR-869SQ 5M2 (24" vertical) Nov. 1944
7. Sortie 3PR-XX1BC 4M4 (6" vertical) Feb. 1945

In areas compiled from aerial photography, no distinction is made between woods and brushwood.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



A.M.S. L874.
Type F (AMS 1), 1945.

Prepared under the direction of the Chief of Engineers by the Army Map Service (IN), U. S. Army, Washington, D. C. Redrawn in 1945 from Japan, 1:25,000, Japanese Imperial Land Survey, Ome, 1935. Planimetric detail revised from aerial photography dated 1945 by photo-planimetric methods; Intelligence Reports, 1944-45. Place names transcribed according to the Modified Hepburn (Romaji) system.

1
1000
1000

CONVERSION GRAPH
NOT at the scale of the map

Meters	Feet
3,000	10,000
	9,000
2,500	8,000
	7,000
2,000	6,000
1,500	5,000
	4,000
1,000	3,000
	2,000
500	1,000
0	0

LEGEND

Alignment and classification of roads in areas not covered by aerial photography is not reliable.
In areas of photo coverage, alignment of roads is reliable, but classification is not reliable.

- Dual highway, generally hard surfaced
- Main road, surfaced, two-lanes wide
- Other roads, generally unsurfaced and one-lane wide
- Track and trail
- RAILROADS
- 3'6" gauge, single track, with station
- 3'6" gauge, double track
- 4'8½" gauge, single track
- 4'8½" gauge, double track
- Narrow gauge or light, single track
- Narrow gauge or light, double track
- In street or road
- High tension line
- Waterwheel or Mill, Anchorage, Chimney
- BOUNDARIES
- Prefectural
- Gun, Shi, or Sub Prefectural
- Machi or Mura
- Built-up area
- Fence, Fumarole, Cemetery
- Temple, Shrine, Pagoda
- Dike or wall: Masonry, earth
- Masonry retaining wall, Revetment
- Depth curves in fathoms, Soundings in fathoms
- Limiting danger line
- Rocks bare at low tide
- Rock awash
- Sunken rocks, Principal navigational light
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field

APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Scale 1:25,000

1 Mile

2000 Meters

2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS
AT 5 METER AND 2½ METER INTERVALS

Elevations measured from the Mean Tide of Tōkyō Bay.

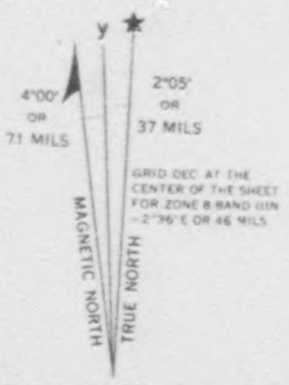
POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND III N, ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

Blue numbered ticks outside the neatline indicate overlapping grid Band III N Zone B.

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

Paddy fields are generally subject to inundation; however, they may be seasonally dry.



APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

HEIGHTS IN METERS

TO GIVE GRID REFERENCE ON T
FIGURES. IGNORE the SMALLER figures printed arou
These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN T
FACE OF THE MAP. Viz. 1431000

POINT △ 103

FOR STANDARD MILITARY GRID

East		
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	45	Take South point lies, a opposite thi margin or o face of the m
Estimate tenths Eastwards	6	*Estimate te*
East	456	

STANDARD MILITARY GRID REFERENCE 456358

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

1. Sortie 3PR-XXIBC 5M69 (40" vertical) Mar. 1945
2. Sortie 3PR-XXIBC 5M22 (24" vertical) Jan. 1945
3. Sortie 3PR-XXIBC 5M72 (24" vertical) Mar. 1945
4. Sortie 3PR-XXIBC 5M126 (24" vertical) Apr. 1945
5. Sortie 3PR-XXIBC 5M69 (24" vertical) Mar. 1945
6. Sortie 73WR-869SQ 5M2 (24" vertical) Nov. 1944
7. Sortie 3PR-XXIBC 4M4 (6" vertical) Feb. 1945

In areas compiled from aerial photography, no distinction is made between woods and brushwood.

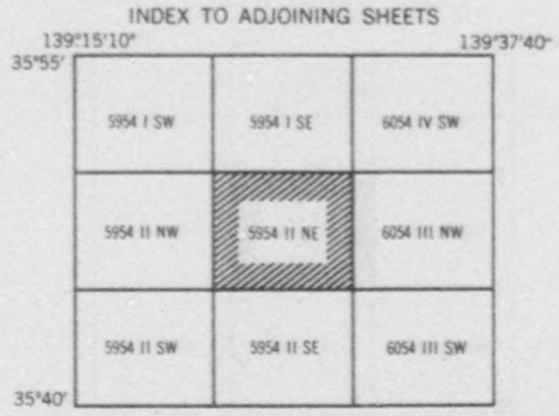
INDEX TO BOUNDARIES

A. SAITAMA-KEN
1. IRUMA-GUN
a. HIGASHI-KANEKO-MURA
b. TOYOOKA-MACHI
c. FUJISAWA-MURA
d. IRUMAGAWA-MACHI
e. IRUMA-MURA
f. HORIKANE-MURA
g. TOMIOKA-MURA
h. MIYOSHI-MURA
i. YANASE-MURA
j. MATSUI-MURA
k. TOKOROZAWA-MACHI
l. AZUMA-MURA
m. KOTESASHI-MURA
n. YAMAGUCHI-MURA
o. MIKAJIMA-MURA
p. MIYADERA-MURA
B. TŌKYŌ-TO
2. NISHI-TAMA-GUN
q. MIZUHO-MACHI
3. KITA-TAMA-GUN
r. MURAYAMA-MURA
s. YAMATO-MURA
t. HIGASHI-MURAYAMA-MURA
u. KURUME-MURA
v. KIYOSE-MURA

ARMY MAP SERVICE, U.S. ARMY, WASHINGTON, D.C. 138205
10/45 C.P. *1945

1 Mile
00 Meters
rds

INDEX TO ADJOINING SHEETS



TO GIVE GRID REFERENCE ON THIS SHEET			
FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates. USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1431000			
POINT △ 103			
FOR STANDARD MILITARY GRID REFERENCE			
East		North	
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	45	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	35
Estimate tenths Eastwards	6	*Estimate tenths Northwards*	8
East	456	North	358
STANDARD MILITARY GRID REFERENCE 456358		(To nearest 100 yards)	

OME NE, JAPAN

N3545-E13922.7/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

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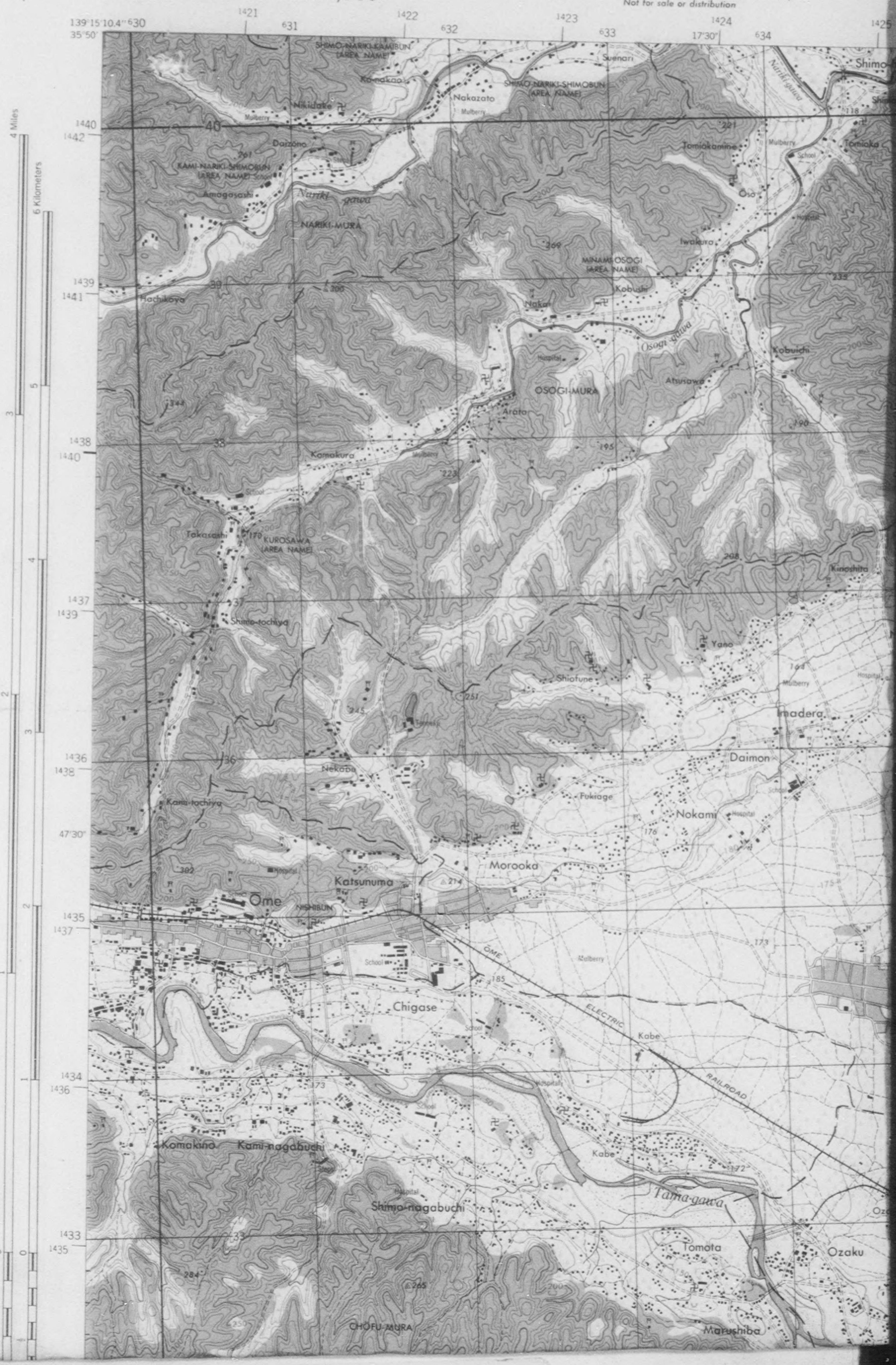
Not for sale or distribution



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Navy Department Agencies only
sale or distribution

OME NW

TYPE F-AMS 1

1424 17'30" 634 1425 635 1426 636 1427 637 1428 20' 638 1429 639

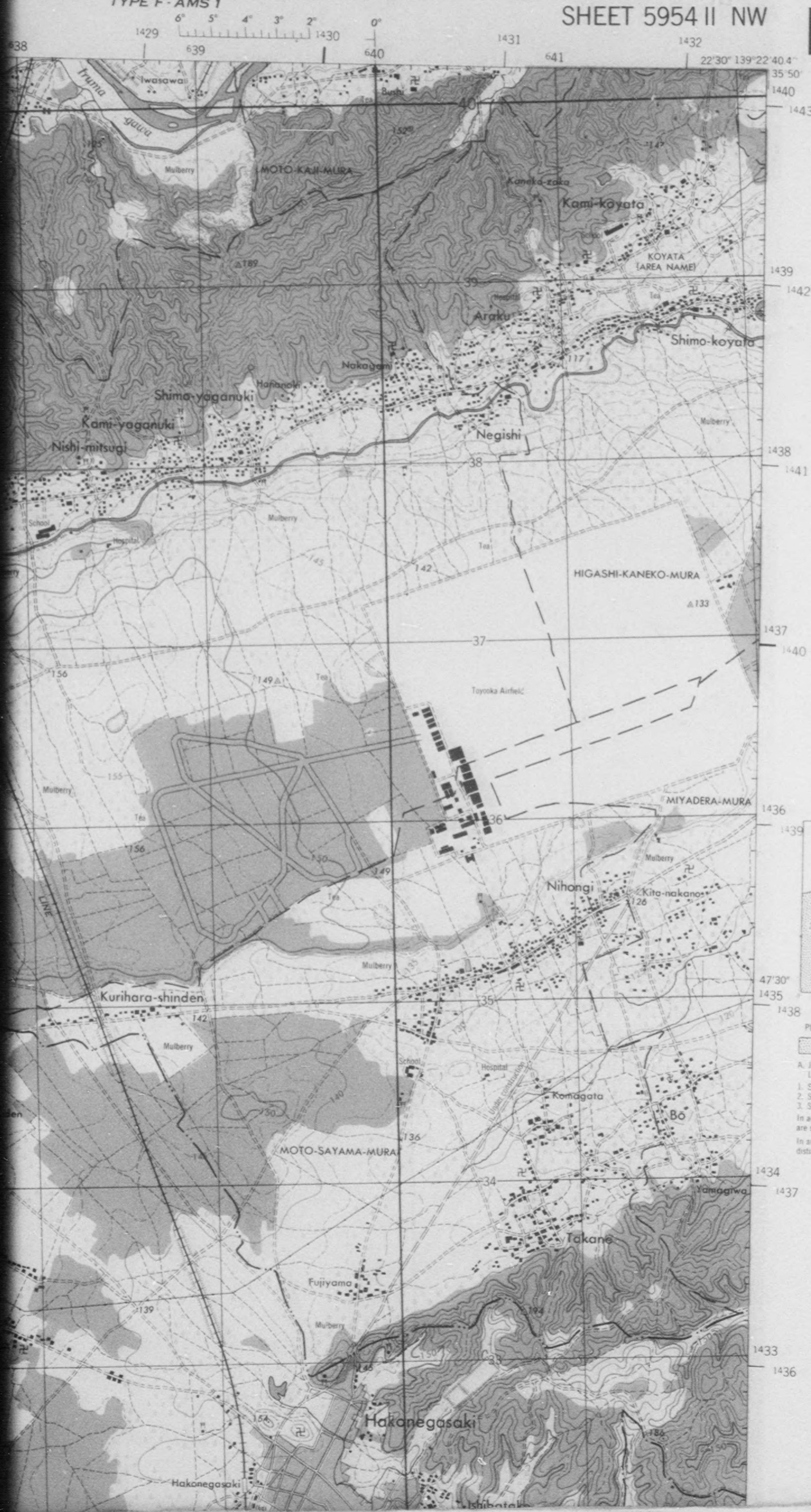
6° 5° 4° 3°

Shimo-hata
Shimo-tomioka
Tomiokamine
Mulberry School
Tomioka
Oso
Hospital
Iwakura
Nariki-gawa
Iwabuchi School
Ochiai
Asu
Iruma-gawa
Iwasawa
Mulberry
MINAMI-KOMA-MURA
KAJI-MURA
KASUMI-MURA
Kobuichi
Atsusawa
Shibukuroku-tōge
Yamane
Jōnokoshi
Kinoshita
Imai
Hara-imai
Nanokaichiba School
Yano
Hospital
Imadera
Daimon
Fujihashi
Nokami Hospital
Shimmachi
Mulberry
ŌME HIGHWAY
RAILROAD
Tomota
Ozaku
Matsushiba
Minamimine
Mokurenji
Teratake
School
Hospital
Mulberry
Kasumi-gawa
Kaneko
HACHIKŌ LINE
Shimo-yaganuki
Kami-yaganuki
Nishi-mitsugi
Shichiken-shinden
Kurihara-shinden
Mulberry
Hasebe
Shimo-morooka
Hakonegasaki
Mulberry

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

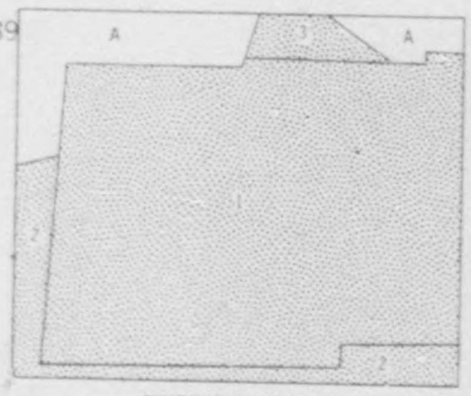
SHEET 5954 II NW



GLOSSARY

-bashi (-hashi)	bridge
-gawa (-kawa)	river
-gun	county
-ji	temple
-ken	prefecture
-machi	township
-mura	township
-to	prefecture
-tōge	mountain pass
-zaka (-saka)	grade

COVERAGE DIAGRAM



COMPILATION METHODS

PHOTO PLANIMETRIC — MAP

A. Japan, 1:25,000, Japanese Imperial Land Survey (Reliability Good)

1. Sortie 3PR-XX1BC 5M144 (40° vertical) Apr. 1945
2. Sortie 3PR-XX1BC 5M144 (24° vertical) Apr. 1945
3. Sortie 3PR-XX1BC 4M20 (6° vertical) Nov. 1944

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1
1000
1000

CONVERSION GRAPH
NOT at the scale of the map

Meters: 3,000; 2,500; 2,000; 1,500; 1,000; 500; 0
Feet: 10,000; 9,000; 8,000; 7,000; 6,000; 5,000; 4,000; 3,000; 2,000; 1,000; 0

LEGEND

Alignment and classification of roads in areas not covered by aerial photography is not reliable.
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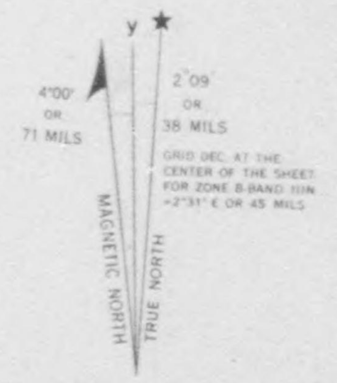
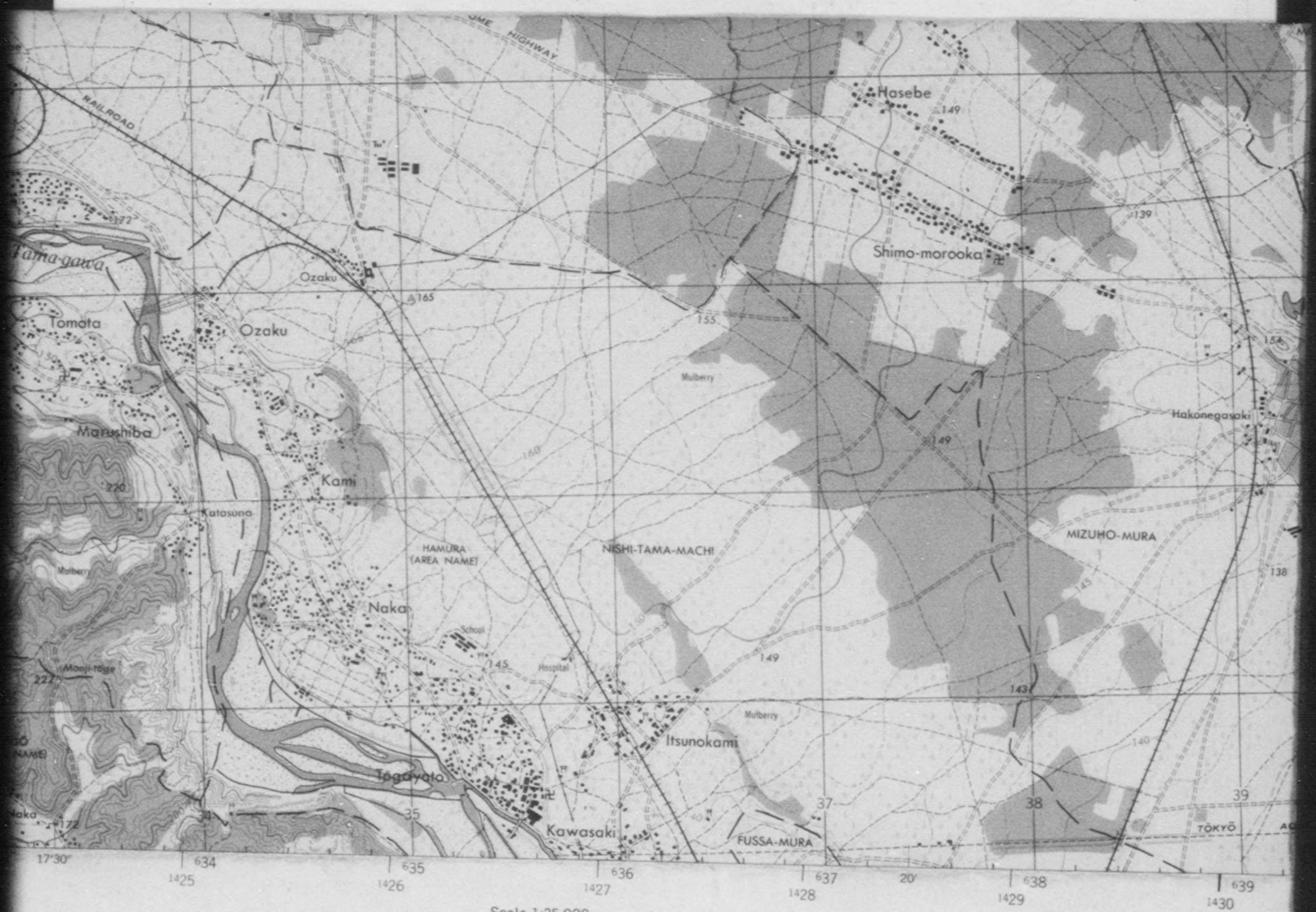
  - 4'8½" gauge, double track
  - Narrow gauge or light, single track
  - Narrow gauge or light, double track
  - In street or road
- High tension line
- Waterwheel or Mill, Anchorage, Chimney
- BOUNDARIES
  - Prefectural
  - Gun, Shi, or Sub Prefectural
  - Machi or Mura
- Built-up area
- Fence, Fumarole, Cemetery
- Temple, Shrine, Pagoda
- Dike or wall: Masonry, earth
- Masonry retaining wall, Revetment
- Depth curves in fathoms, Soundings in fathoms
- Limiting danger line
- Rocks bare at low tide
- Rock awash
- Sunken rocks, Principal navigational light
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field



APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25,000

1 Mile

2000 Meters

2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS AT 5 METER AND 2½ METER INTERVALS

Elevations measured from the Mean Tide of Tōkyō Bay.

POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND III N, ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

Blue numbered ticks outside the neat line indicate overlapping grid Band III N, Zone B.

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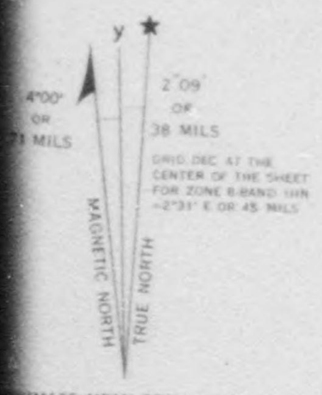
Paddy fields are generally subject to inundation; however, they may be seasonally dry.



XIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
MAGNETIC CHANGE 1' WESTERLY

um only to obtain numerical values.
ne magnetic north line, connect the
"P" on the south edge of the map
alue of the angle between GRID
d MAGNETIC NORTH, as plotted on
scale at the north edge of the map.

HEIGHTS IN METERS

TO GIVE GRID REFERENCE ON THIS SHEE

FIGURES. IGNORE the SMALLER figures printed around the margin of t
These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR
FACE OF THE MAP. Viz. 1431000

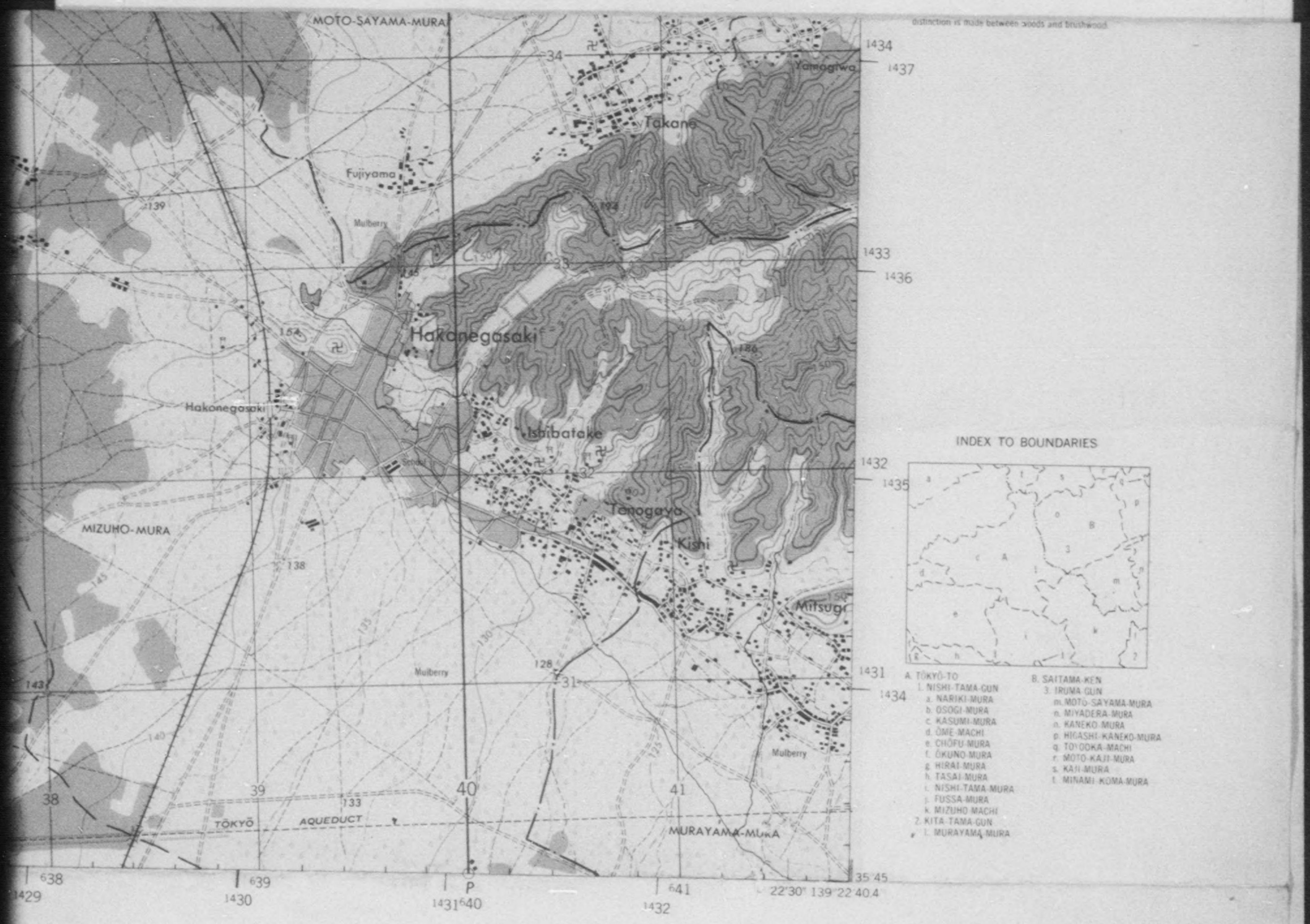
POINT 133

FOR STANDARD MILITARY GRID REFERENCE

East		North
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	41	Take South edge of square i point lies, and read the figure opposite this line on East margin or on the line itself face of the map.
Estimate tenths Eastwards	6	*Estimate tenths Northwar*
East	416	

STANDARD MILITARY GRID REFERENCE 416372 (To nea

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



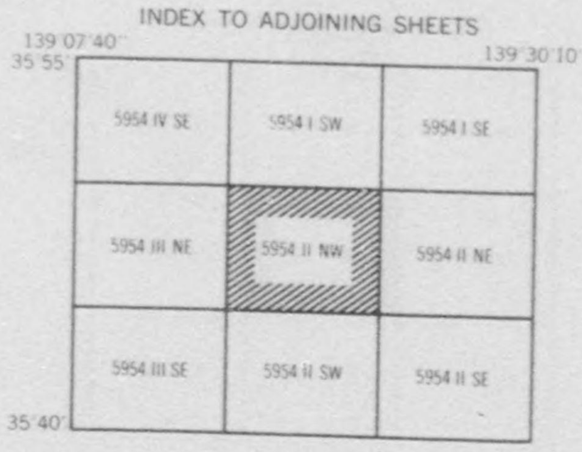
INDEX TO BOUNDARIES

A. TŌKYŌ-TO
1. NISHI-TAMA-GUN
a. NARIKI-MURA
b. OSOGI-MURA
c. KASUMI-MURA
d. ŌME-MACHI
e. CHŌFU-MURA
f. ŌKUNO-MURA
g. HIRAI-MURA
h. TASAI-MURA
i. NISHI-TAMA-MURA
j. FUSSA-MURA
k. MIZUHO-MACHI
2. KITA-TAMA-GUN
l. MURAYAMA-MURA

B. SAITAMA-KEN
3. IRUMA-GUN
m. MOTO-SAYAMA-MURA
n. MIYADERA-MURA
o. KANEKO-MURA
p. HIGASHI-KANEKO-MURA
q. TOYOOKA-MACHI
r. MOTO-KAJI-MURA
s. KAJI-MURA
t. MINAMI-KOMA-MURA

ARMY MAP SERVICE U. S. ARMY WASHINGTON D. C. 138208
10/45 NP 1945

INDEX TO ADJOINING SHEETS



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USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1431000

POINT 133

FOR STANDARD MILITARY GRID REFERENCE

East		North	
...West edge of square in which ...t lies, and read the figure printed ...osite this line on North or South ...gin or on the line itself on the ...of the map.	41	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	37
...mate tenths Eastwards	6	*Estimate tenths Northwards*	2
East	416	North	372

...ANDARD MILITARY GRID REFERENCE 416372 (To nearest 100 yards)

OME NW, JAPAN

SAITAMA-KEN

N3545-E13915.2/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

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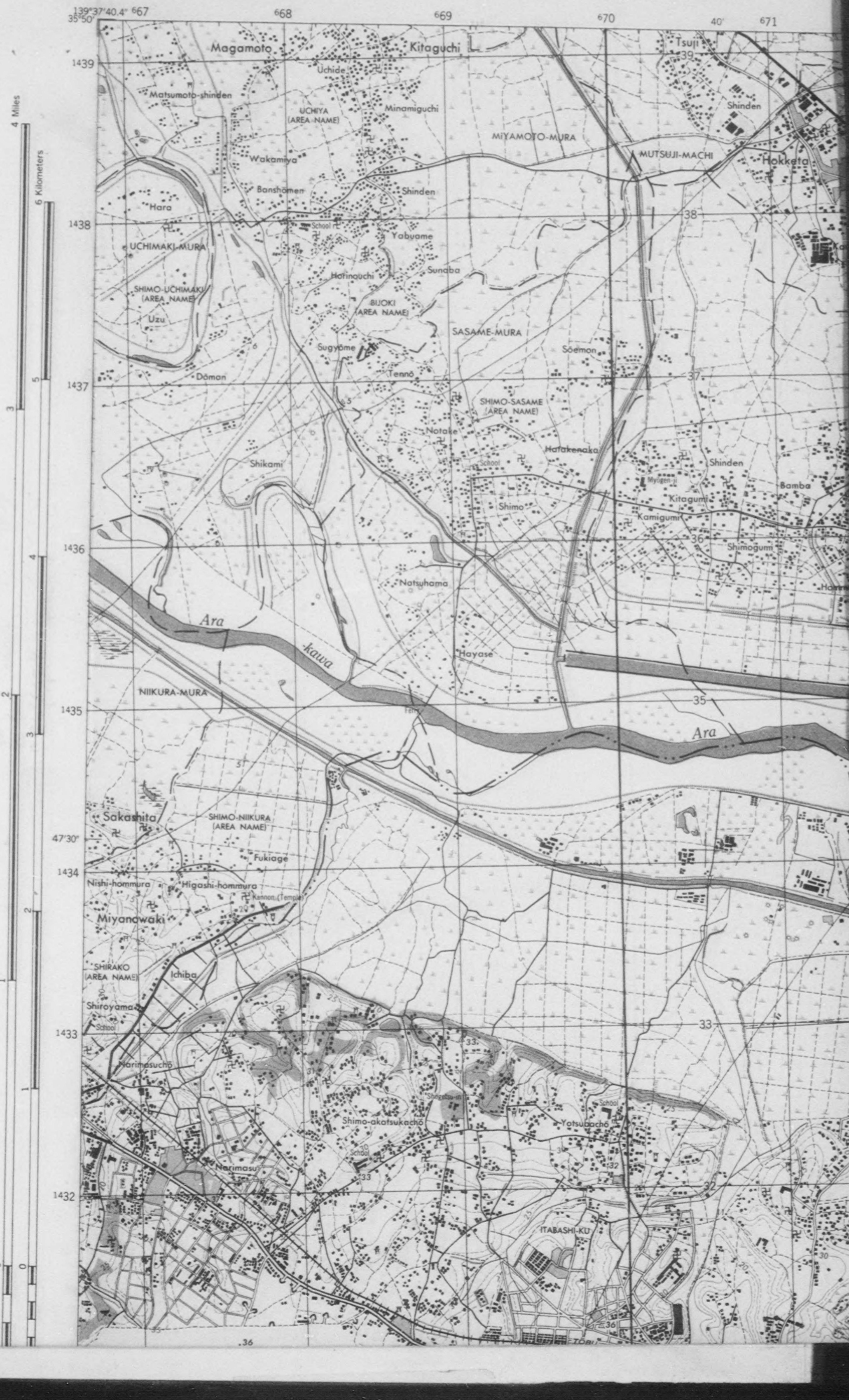


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

...nd Navy Department Agencies only
...for sale or distribution

TOKYO NE

TYPE F-AMS

40' 671 672 673 674 42'30" 675 676

39 38 37 36 35 33

Tsuji
Shinden
MUTSUJI-MACHI
Hokketa
Mizufuka
Asahimachi
Hinozume
Gōdo
SHIBA (AREA NAME)
Nakado
Maekawachō
Gammaru
Machibari
School
Kamigō
Warabi
Chu
TSUKAGOSHI (AREA NAME)
Higashi
Radio Station
Dobashi
Nishinaka
TOHOKU MAIN LINE ELECTRIFIED
Chōbari
Shimogumi
Shimo-warabi
Okiuchi
Atoya
Higashimura
Bamba
Kajiyamura
Kitagumi
Kamigumi
Moto-warabi
Union Brewery
Kitaya
Sone
Hashido
KAMA-TODA (AREA NAME)
TODA-MURA
Nakagumi
Ōmae
Maetani
Shimogumi
Hammura
Mae-shinden
SHIMO-TODA (AREA NAME)
Hinokuchi
Tsukagoshi
Nihongi
Teigai
Tanks
Shichidai
Tanks
Fuel Research Laboratory
Ara -kawa
Toda-bashi
Komiyaji
Ukimachō
Ukima-bashi
Army Barracks
Akabo
Army Barracks
Firing Range
Engineers Training Ground
Clothing Depot
Powder Magazine
FREIGHT LINE
NAKASENDŌ
Unidentified Arsenal Abby
Jōraku-ji
ELECTRIFIED

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 6054 III NE

6° 5° 4° 3° 2° 1° 0°

676 677 678 45' 679 139 45'10.4" 35°50'

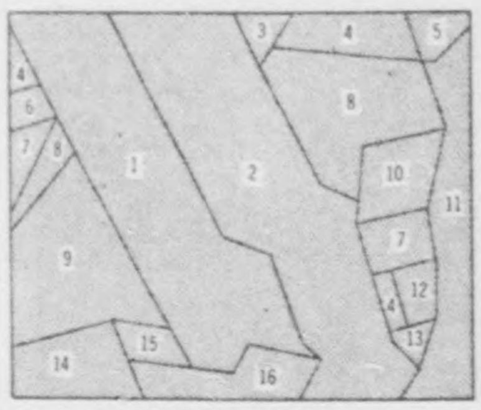
1438 1437 1436 1435 1434 47'30" 1433 1432 1431

Soto-yada
Gammaru
Shinden
Chōyahara
School
HATOGAYACHŌ
Kamigumi
Radio Station
Kami-aokichō
Sato
Inarimae
Nishinuma
Hommura
Tsuji
Shinyashiki
Hosonuma
MITSUWA (AREA NAME)
Shimogumi
Yawatagi
Shinden
Kitaya
Sone
Jūnishima
Maeda
Hashido
Miyamae
Kami-shinden
Maetani
Nagatsutsumi
Hinozume
Power Station
Tanks
Shichidai
Tanks
Fuel Research Laboratory
KAWAGUCHI
Araikata
Shakujō-ji
Fukamachi
Shinden
MOTOGŌMACHI
Jissō-ji
Komiyaji
Zenkō-ji
Rokuchō
-kawa
Shin-arakawa-ō-hashi
ARAKAWA DRAINAGE CANAL
Kumoyo-zutsumi
Sluice
Shiba-kawa
Army Barracks
Akabane
Firing Range
Clothing Depot
Kita-shikahamachō
FREIGHT LINE
ELECTRIFIED
Fork
School

GLOSSARY

-bashi (-hashi)	bridge
-gun	county
-hashi (-bashi)	bridge
-in	temple
-ji	temple
-jinja (-jinsha)	shrine
-kawa (-gawa)	river
-ken	prefecture
-ku	ward
-machi	township
-mura	township
-shi	municipality
-tō	prefecture
-zutsumi (tsutsumi)	embankment

COVERAGE DIAGRAM



COMPILATION METHODS

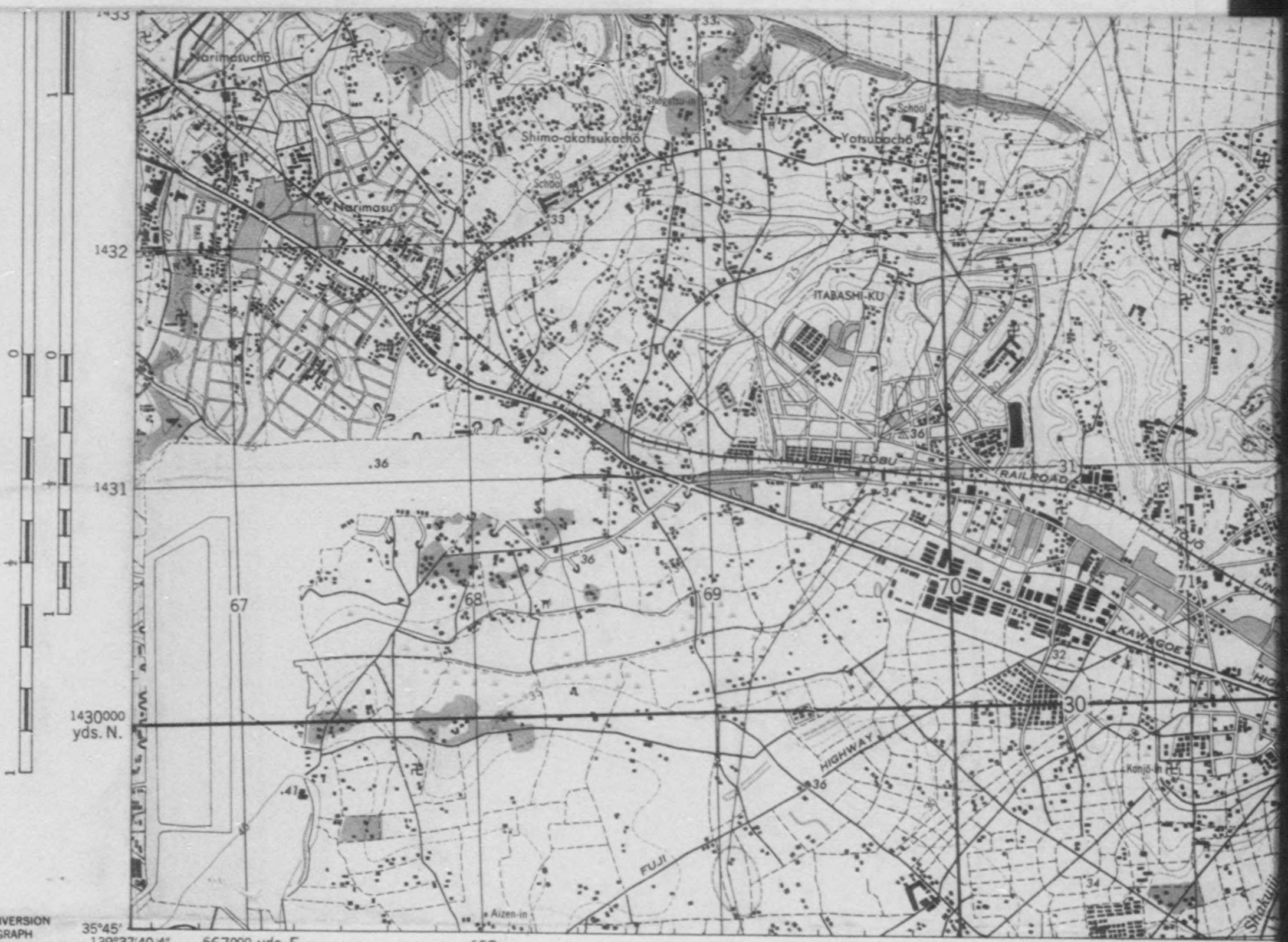
PHOTO PLANIMETRIC

1. Sortie 3PR-4M4 (40" vertical) Nov. 1944
2. Sortie 3PR-5M174 (40" vertical) April 1945
3. Sortie 15PL-4M7 (24" vertical) Nov. 1944
4. Sortie 3PR-5M72 (24" vertical) March 1945
5. Sortie 3PR-5M126 (24" vertical) April 1945
6. Sortie 3PR-5M76 (24" vertical) March 1945
7. Sortie 16PL-4M6 (24" vertical) Nov. 1944
8. Sortie 3PR-4M37A (24" vertical) Dec. 1944
9. Sortie 3PR-4M37A (40" vertical) Dec. 1944
10. Sortie 16PL-4M6 (40" vertical) Nov. 1944
11. Sortie 3PR-5M143 (40" vertical) April 1945
12. Sortie 3PR-5M148 (24" vertical) April 1945
13. Sortie 73WR-5M2 (24" vertical) Feb. 1945
14. Sortie 3PR-5M22 (24" vertical) Jan. 1945
15. Sortie 3PR-5M126 (40" vertical) April 1945
16. Sortie 3PR-5M16 (40" vertical) Jan. 1945

In areas compiled from aerial photography no distinction is made between woods and brushwood.

INDEX TO BOUNDARIES

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



CONVERSION GRAPH
NOT at the scale of the map.

Meters / Feet

3,000 — 10,000
9,000
2,500 — 8,000
7,000
2,000 — 6,000
1,500 — 5,000
4,000
1,000 — 3,000
2,000
500 — 1,000
0 — 0

A.M.S. L874.

Type F (AMS 1), 1945.

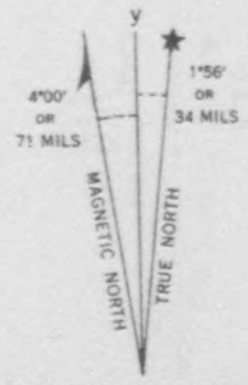
Prepared under the direction of the Chief of Engineers by the Army Map Service (LU), U. S. Army, Washington, D. C. Redrawn in 1945 from Japan, 1:25,000, Japanese Imperial Land Survey, Akabane, 1930. Planimetric detail revised from aerial photography dated 1944-45 by photo-planimetric methods; Intelligence Reports, 1944-45. Place names transcribed according to the Modified Hepburn (Romaji) system.

1
1000
1000

LEGEND

Alignment and classification of roads in areas not covered by aerial photography is not reliable.
In areas of photo coverage, alignment of roads is reliable, but classification is not reliable.

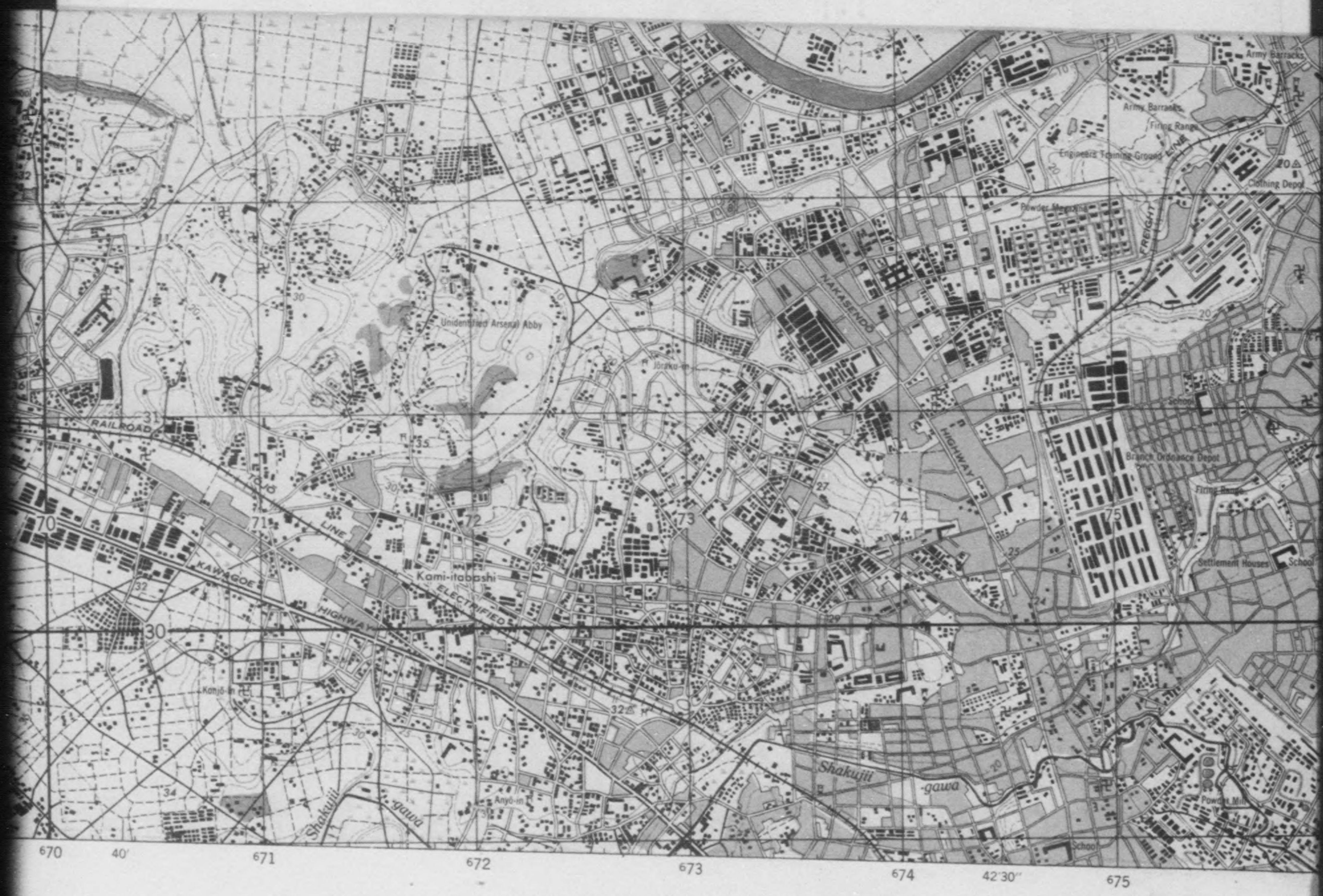
- Dual highway, generally hard surfaced
- Main road, surfaced, two-lanes wide
- Other roads, generally unsurfaced and one-lane wide
- Track and trail
- RAILROADS
  - 3'6" gauge, single track, with station
  - 3'6" gauge, double track
  - 4'8½" gauge, single track
  - 4'8½" gauge, double track
  - Narrow gauge or light, single track
  - Narrow gauge or light, double track
  - In street or road (3'6")
- High tension line
- Waterwheel or Mill, Anchorage, Chimney
- BOUNDARIES
  - Prefectural
  - Gun, Shi, or Sub Prefectural
  - Machi or Mura
- Built-up area
- Fence, Fumarole, Cemetery
- Temple, Shrine, Pagoda
- Dike or wall: Masonry, earth
- Masonry retaining wall, Revetment
- Depth curves in fathoms, Soundings in fathoms (10, 5, 25)
- Limiting danger line
- Rocks bare at low tide
- Rock awash at low tide
- Sunken rocks, Principal navigational light
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field



APPROXIMATE MEAN DECLINATION 1944
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 2' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25,000

1 ½ 0 1 Mile

1000 500 0 1000 2000 Meters

1000 500 0 1000 2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS
AT 5 METER AND 2½ METER INTERVALS

Elevations measured from the mean tide of Tōkyō Bay

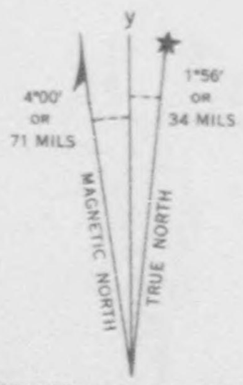
POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND IIIN ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

Paddy fields are generally subject to inundation; however, they may be seasonally dry.

HEIGHTS IN METERS



APPROXIMATE MEAN DECLINATION 1944
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 2′ WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

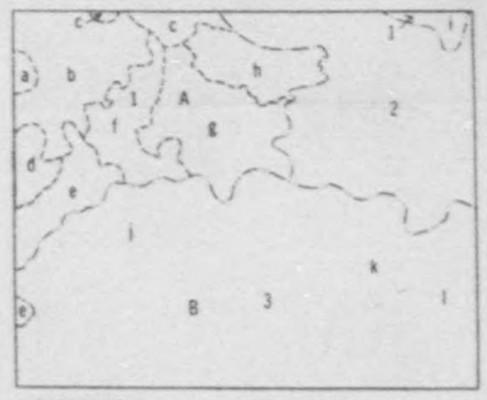
TO GIVE GRID REFERENCE ON
FIGURES. IGNORE the SMALLER figures printed arou
These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN T
FACE OF THE MAP. Viz. 1430000

POINT AKABANE		
FOR STANDARD MILITARY GRID		
East		
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	76	Take South
Estimate tenths Eastwards	1	point lies, an opposite this margin or face of the m *Estimate te*
East	761	
STANDARD MILITARY GRID REFERENCE 761325		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

In areas compiled from aerial photography no distinction is made between woods and brushwood.

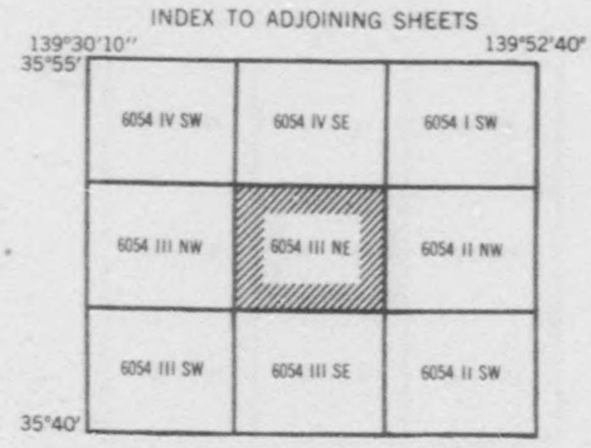
INDEX TO BOUNDARIES



A. SAITAMA-KEN
1. KITA-ADACHI-GUN
a. UCHIMAKI-MURA
b. MIYAMOTO-MURA
c. MUTSUJI-MACHI
d. NIKURA-MURA
e. SHIRAKO-MURA
f. SASAME-MURA
g. TODA-MURA
h. WARABI-MACHI
i. ANGYŌ-MURA
2. KAWAGUCHI-SHI
B. TŌKYŌ-TŌ
3. TŌKYŌ-SHI
j. ITABASHI-KU
k. ŌJI-KU
l. ADACHI-KU

ARMY MAP SERVICE, U.S. ARMY, WASHINGTON, D.C., 138228
11/45 C.F.
1945

INDEX TO ADJOINING SHEETS



TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1430000

POINT AKABANE

FOR STANDARD MILITARY GRID REFERENCE

East		North	
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	76	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	32
Estimate tenths Eastwards	1	*Estimate tenths Northwards*	5
East	761	North	325

STANDARD MILITARY GRID REFERENCE 761325 (To nearest 100 yards)

TOKYO NE, JAPAN .

N3545-E13937.7/5x7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

For use by War and Navy Department Agencies only
Not for sale or distribution

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Navy Department Agencies only
Sale or distribution

TOKYO NW

TYPE F-AMS 1

6° 5°

658 32'30" 659 660 661 662 35' 663 664

Bessho
Shōami
MIZUTANI-MURA
Kuriyatsu
Kitadōri
Minamidōri
Nakadōri
Nakano
Nankaieki
Ushiroguchi
Nishida
MUNEOKA-MURA
Shiki
Shiroyama
Miyato-Sakaikubo
Shukū
Nishigayato
MIYATO (AREA NAME)
Shinden
Ōtsuka
Nakamichi
Deguchi
Kubo
Chikumasawa
KAWAGOE HIGHWAY
Yahase-gawa
Nakano
Shinden
Hommura
Sangenya
Hamazaki-Sakaikubo
Kitano
Higashi
Ōwada
Onikage
Benzai
Shimanohara
TŌBU RAILROAD
Mulberry
School
Butai
Nobitome
Izumi
Kurome-gawa
Mizonuma
Kiyoto-shitajuku
Nishibun
Yokomachi
Yamashita
Ōshita
Hizaori
Jinya
SHIMO-KATAYAMA (AREA NAME)
Kamisohara
Monzen
Dai
Hatanaka
Shimo-kiyoto
Nakahara
Haragayado
Numabukuro
Nishiyashiki
Bamba
Sakaue
Kitahara
Horinouchi
Tsuji
Uchihata
Nishibori
Shimonakazawa
Ikeda
Sangenya

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 6054 III NW

6° 5° 4° 3° 2° 1° 0°

663 664 665 666

37°30' 139°37'40.4"

35°50'

1439

1438

1437

1436

1435

47'30"

1434

1433

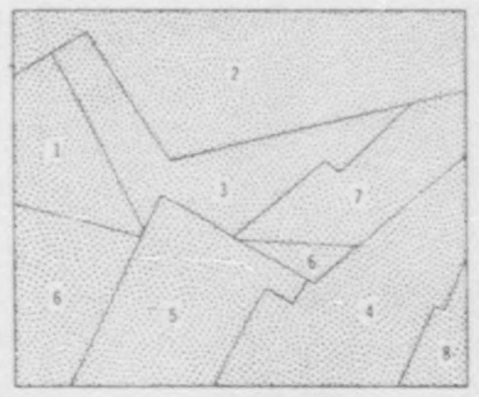
1432

Nankaieki
Ushiroguchi
Shinden
Akise-bashi
TSUCHIAI-MURA
MIYAMOTO-MURA
Nishida
MUNEOKA-MURA
Ara
-kawa
Omose
Shuku
Kami-uchimaki
Shingashi
-gawa
MIYATO (AREA NAME)
Shinden
SHIMO-UCHIMAKI (AREA NAME)
Hamazaki
Tajima
Oshita
Kurome
-gawa
Shingashi
Okadai
TŌSEN
-gawa
Oka
RAILROAD
Negishi
Mulberry
Maiyatsu
Mizonuma
TŌJŌ
Dai
Hikawa-jinja
Kaminogō
Sakashita
Teishaba
Asaka
LINE
Mulberry
Mine
Koshiba
NIIKURA-MURA
Hirosawa
Urushidai
ELECTRIFIED
Kamiohara
Kitaguchi
Yato
KAWAGOE
Hara-shinden
HIGHWAY
Asakubo
SHIMONIIKURA (AREA NAME)
Sakaue
Mulberry
Shirako
Gobō

GLOSSARY

-bashi (-hashi)	bridge
-gawa (-kawa)	river
-gun	county
-in	temple
-ji	temple
-jinja (-jinsha)	shrine
-kawa (-gawa)	river
-ken	prefecture
-ku	ward
-machi	township
-mura	township
-shi	municipality
-to	prefecture

COVERAGE DIAGRAM



COMPILATION METHODS

PHOTO
PLANIMETRIC

1. Sortie 3PR XXIBC 5M22-2 (24" vertical) Jan. 1945
2. Sortie 3PR-XXIBC 5M72 (24" vertical) Mar. 1945
3. Sortie 3PR-XXIBC 5M76 (24" vertical) Mar. 1945
4. Sortie 15PL-870BS 4604AC 4M7 (24" vertical) Nov. 1944
5. Sortie 16PL-873BS 4605AC 4M10 (24" vertical) Dec. 1944
6. Sortie 17PL-879GS 4673AC 5M2 (24" vertical) Jan. 1945
7. Sortie 16PL-873BS 4610AC 4M6 (24" vertical) Nov. 1944
8. Sortie 3PR-XXIBC 4M37A (40" vertical) Dec. 1944

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A.M.S. L874.
Type F (AMS 1), 1945.

Prepared under the direction of the Chief of Engineers by the Army Map Service (IN), U. S. Army, Washington, D. C. Redrawn in 1945 from Japan, 1:25,000, Japanese Imperial Land Survey, Shiki, 1929. Planimetric detail revised from aerial photography dated 1944-45 by photo-planimetric methods. Place names transcribed according to the Modified Hepburn (Romaji) system.

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NOT at the scale of the map

Meters	Feet
3,000	10,000
	9,000
2,500	8,000
	7,000
2,000	6,000
1,500	5,000
	4,000
1,000	3,000
	2,000
500	1,000
0	0

LEGEND

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- High tension line
- Waterwheel or Mill, Anchorage, Chimney
- BOUNDARIES
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  - Gun, Shi, or Sub Prefectural
  - Machi or Mura
- Built-up area
- Fence, Fumarole, Cemetery
- Temple, Shrine, Pagoda
- Dike or wall: Masonry, earth
- Masonry retaining wall, Revetment
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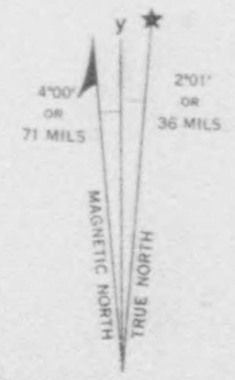
- Limiting danger line
- Rocks bare at low tide
- Rock awash
- Sunken rocks, Principal navigational light
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field

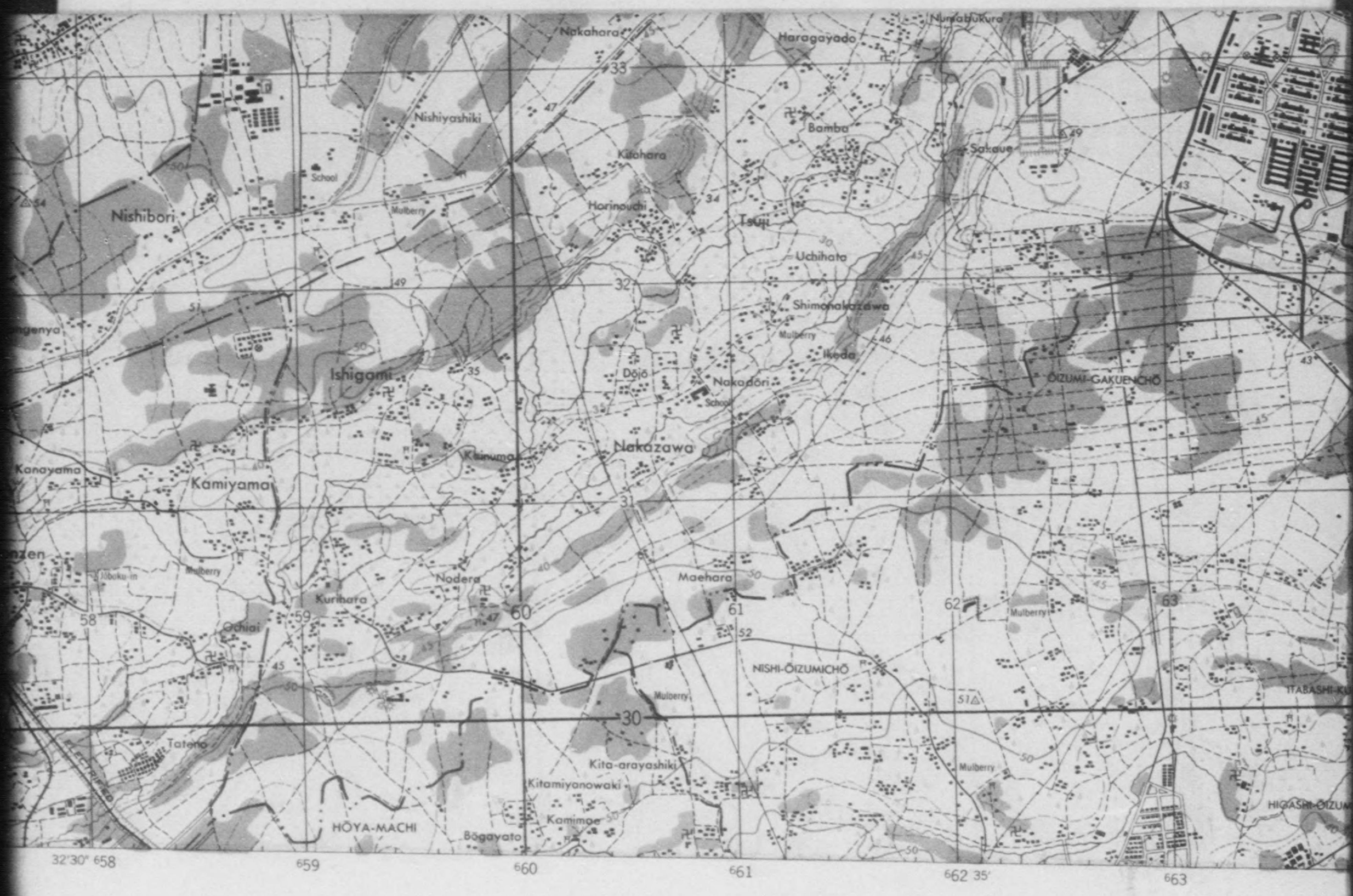
1
1000
1000



APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25,000

1 ½ 0 1 Mile

1000 500 0 1000 2000 Meters

1000 500 0 1000 2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS
AT 5 METER AND 2½ METER INTERVALS

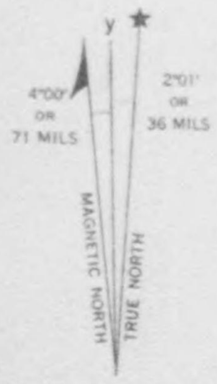
Elevations measured from the Mean Tide of Tōkyō Bay.

POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND III N. ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

Paddy fields are generally subject to inundation; however, they may be seasonally dry



APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
NNUAL MAGNETIC CHANGE 1' WESTERLY

diagram only to obtain numerical values.
determine magnetic north line, connect the
t point "P" on the south edge of the map
the value of the angle between GRID
RTH and MAGNETIC NORTH, as plotted on
degree scale at the north edge of the map.

HEIGHTS IN METERS

TO GIVE GRID REFERENCE ON THIS SHE
FIGURES. IGNORE the SMALLER figures printed around the marg
These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN
FACE OF THE MAP. Viz. 14 30 000

POINT △ 54

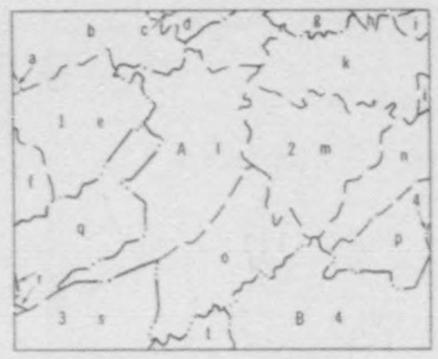
FOR STANDARD MILITARY GRID REFEREN

East		North
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	57	Take South edge of sq point lies, and read the opposite this line on margin or on the line face of the map.
Estimate tenths Eastwards	7	*Estimate tenths Nort*
East	577	

STANDARD MILITARY GRID REFERENCE 577324

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

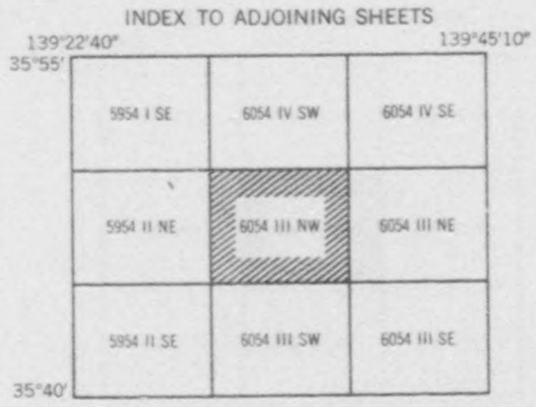
INDEX TO BOUNDARIES



A. SAITAMA-KEN
1. IRUMA-GUN
a. TOMIOKA-MURA
b. MIYOSHI-MURA
c. TSURUSE-MURA
d. MIZUTANI-MURA
e. YANASE-MURA
f. MATSUI-MURA
g. MUNEOKA-MURA
2. KITA-ADACHI-GUN
h. TSUCHIAI-MURA
i. MIYAMOTO-MURA
j. SHIKI-MACHI
k. UCHIMAKI-MURA
l. ŌWADA-MACHI
m. ASAKA-MACHI
n. NIIKURA-MURA
o. KATAYAMA-MURA
p. SHIRAKO-MURA
B. TŌKYŌ-TO
3. KITA-TAMA-GUN
q. KIYOSE-MURA
r. HIGASHI-MURAYAMA-MACHI
s. KURUME-MURA
t. HŌYA-MACHI
4. TŌKYŌ-SHI

ARMY MAP SERVICE, U.S. ARMY, WASHINGTON, D.C., 138231
1945
Jan. 1947 Mitsumura Printing Co.

INDEX TO ADJOINING SHEETS



TO GIVE GRID REFERENCE ON THIS SHEET			
FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates. USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 14 30 000			
POINT △ 54			
FOR STANDARD MILITARY GRID REFERENCE			
East Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map. *Estimate tenths Eastwards*	57 7	North Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map. *Estimate tenths Northwards*	32 4
East	577	North	324
STANDARD MILITARY GRID REFERENCE 577324		(To nearest 100 yards)	

TOKYO NW, JAPAN
N3545-E13930.2/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

and Navy Department Agencies only
t for sale or distribution

UENOHARA SE

620 10' 1413 621 1414 622 1415 623 1416 624 1417 12'30" 625

Shinohara
Mulberry
SEKIRŌ-ZAN 594
△675
UCHIGŌ-MURA
Makino
387
ISHIZARE-YAMA 575
MAKINO-MURA
403
392
Doshi-gawa
Arato
Mulberry
Aonohara
Maeto
248
Kajino
Fushimada
Nishinono
Nagano
388
515
IHOZUKI-YAMA 524
526
575
YAKE-YAMA 1060△
747
△633
710
Hirato
Ōkami
Kushi-kawa
427△
Mizusawa-gawa
Oyashik
Ara

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 5953 IV SE

625 1418 626 1419 627 1420 628 1421 15' 139°15'10.4"

35°35'

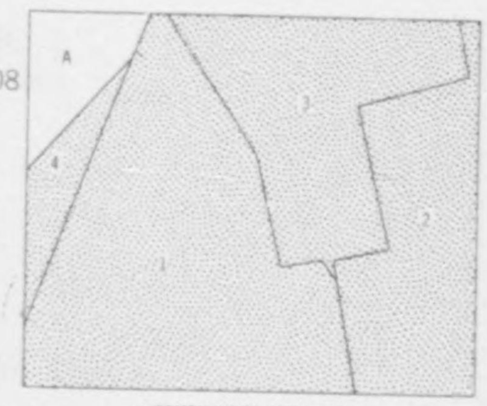
1410
1412
1409
1411
1408
1410
1407
1409
1406
1408
32'30"
1405
1407
1404
1406
1403

Tate Mulberry School
Mikagi-shinjuku
SUARASHI (AREA NAME)
Yokohama Reservoir
Minamibata
Shuku
Kakihama
Ozowa
NAKANO-MACHI
Arayoshiki
Abiko
AOYAMA (AREA NAME)
Seki
Aoyama-jinsha
Sakurano
Maeto
SENDŌJI-YAMA
601
KUSHIKAWA-MURA
Maishi
Kushi-kawa
Naka-kaito
Yato
Toya
MINAMI-YAMA
Nishimon
Oyashiki
Ōkami
Dōjō
Arai
Hayato-gawa
HIKAWA-MACHI
Ochiai
Nakatsu-gawa

GLOSSARY

-gawa (-kawa)	river
-gun	county
-jinsha (-jinja)	shrine
-kawa (-gawa)	river
-ken	prefecture
-machi	township
-mura	township
-yama (-san, -zan)	mountain
-zan (-san, -yama)	mountain

COVERAGE DIAGRAM



COMPILATION METHODS

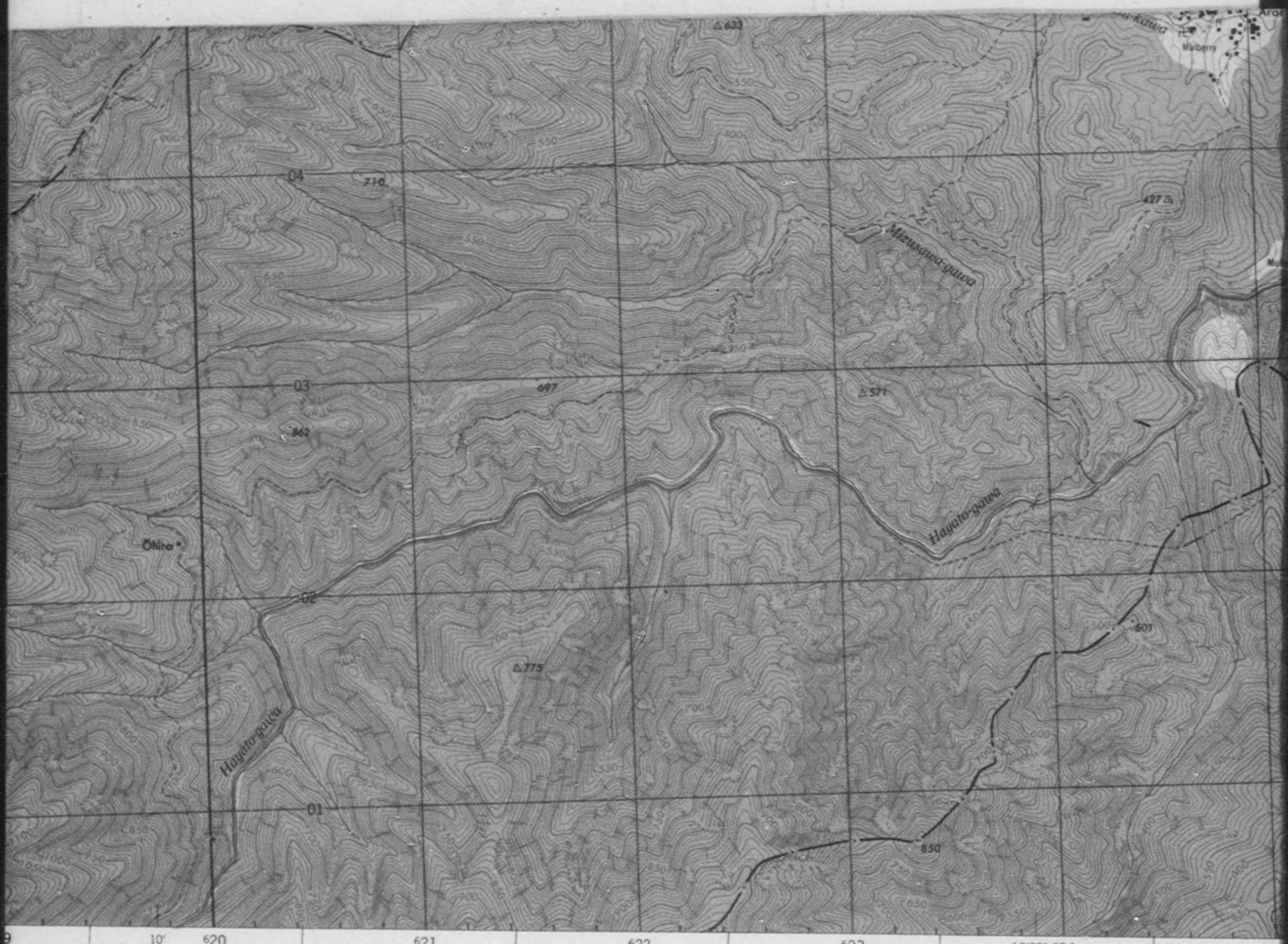
PHOTO PLANIMETRIC MAP

A. Japan, 1:25,000, Japanese Imperial Land Survey (Reliability Good)
1. Sortie 3PR XXIBC 5M77 (6" vertical) Mar. 1945
2. Sortie 3PR XXIBC 5M76 (6" vertical) Mar. 1945
3. Sortie 3PR XXIBC 4M1 (6" vertical) Nov. 1944
4. Sortie 3PR XXIBC 4M37A (6" vertical) Dec. 1944

In areas compiled from 6" photography only, no distinction is made between woods and brushwood.

In areas of map compilation, woods only are shown

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25,000

1 ½ 0 1 Mile

1000 500 0 1000 2000 Meters

1000 500 0 1000 2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS
AT 5 METER INTERVALS

Elevations measured from the Mean Tide of Tōkyō Bay.

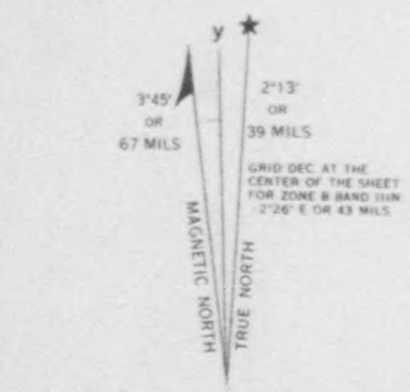
POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID. BAND III N. ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

Blue numbered ticks outside the neat line indicate overlapping grid Band III N, Zone B.

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

Paddy fields are generally subject to inundation; however, they may be seasonally dry.



APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

HEIGHTS IN METERS

TO GIVE GRID REFE
FIGURES. IGNORE the SMALLER fig
These are for finding the full co
USE ONLY THE LARGER FIGURES
FACE OF THE MAP. Viz. 14

POINT △ 633

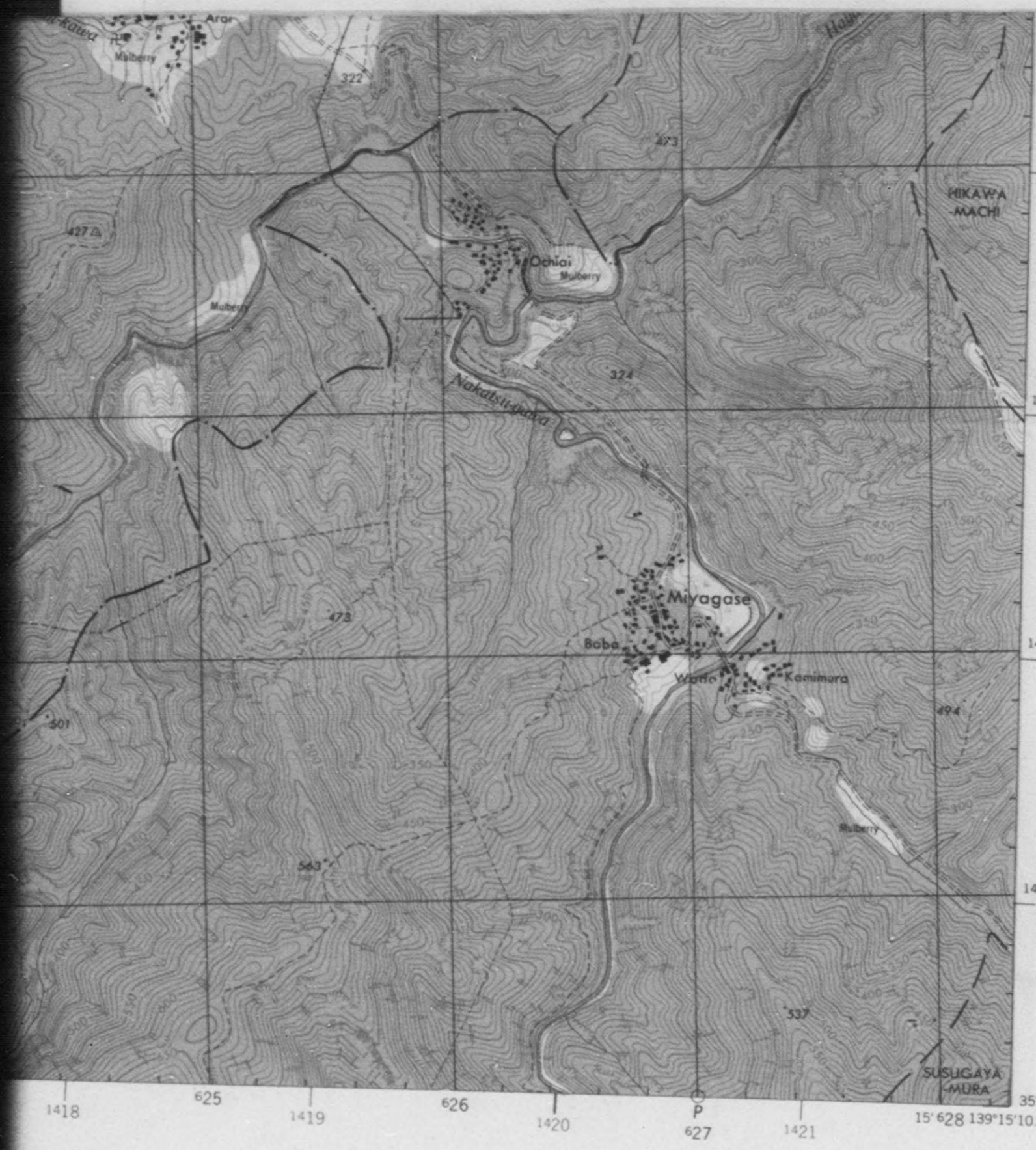
FOR STANDARD MI

East
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.
Estimate tenths Eastwards
22

East 22

STANDARD MILITARY GRID REFERENCE

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

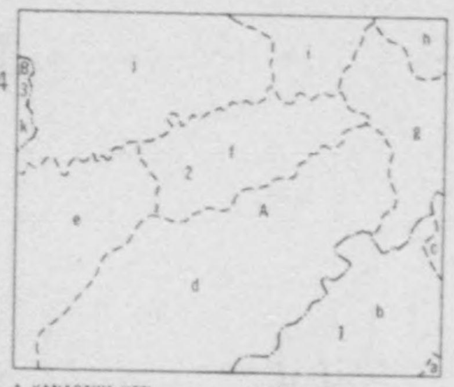


2. Sortie 3PR XXIBC 5M76 (6" vertical) Mar. 1945
3. Sortie 3PR XXIBC 4M1 (6" vertical) Nov. 1944
4. Sortie 3PR XXIBC 4M37A (6" vertical) Dec. 1944

In areas compiled from 6" photography only, no distinction is made between woods and brushwood.

In areas of map compilation, woods only are shown

INDEX TO BOUNDARIES

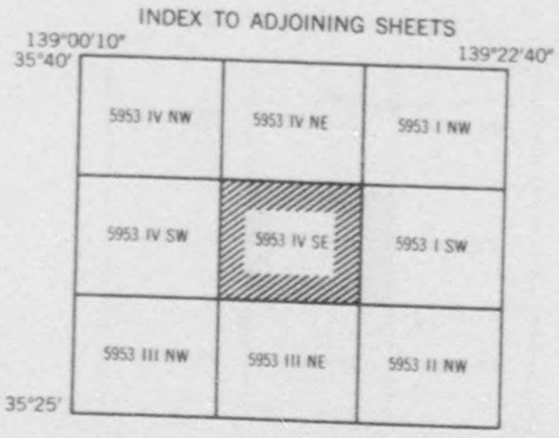


A. KANAGAWA-KEN
1. AIKŌ-GUN
a. SUSUGAYA-MURA
b. MIYAGASE-MURA
c. HIKAWA-MACHI
2. TSUKUI-GUN
d. TOYA-MURA
e. AONE-MURA
f. AONOHARA-MURA
g. KUSHIKAWA-MURA
h. NAKANO-MACHI
i. UCHIGŌ-MURA
j. MAKINO-MURA

B. YAMANASHI-KEN
3. MINAMI-TSURU-GUN
k. AKIYAMA-MURA

ARMY MAP SERVICE, U. S. ARMY, WASHINGTON, D. C., 138200
10/45 NP 1945

INDEX TO ADJOINING SHEETS



TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates.

USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1401000

POINT △ 633

FOR STANDARD MILITARY GRID REFERENCE

East		North	
ke West edge of square in which nt lies, and read the figure printed posite this line on North or South rgin or on the line itself on the ce of the map.	22	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	04
timate tenths Eastwards	5	*Estimate tenths Northwards*	7
East	225	North	047

STANDARD MILITARY GRID REFERENCE 225047 (To nearest 100 yards)

UENOHARA SE, JAPAN

N3530-E13907.7/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

For use by War and Navy Department Agencies only
Not for sale or distribution

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Agencies only

UENOHARA NE

TYPE F-AMS 1

6° 5° 4° 3°

1413 1414 1415 1416 1417 1418

621 622 623 624 625 626

10' 12'30"

21 22 23 20 19 18 17 16 14 13

Kawamo
Mulberry
KAMI-ONGATA (AREA NAME)
319
Shimo-ange
Kami-ange
ONGATA-MURA
477
805
349
688
Wada-toge
624
602
621
857
JIMBA-YAMA
668
762
721
KAGENOBU-YAMA
727
491
Mulberry
Sokozawa
Kobotoke-toge
KOBOTOKE TUNNEL
632
531
446
543
672
Hashizawa
Naramoto
Yokomichi
Mulberry
Nakano
225
Steps
Mulberry
518
196
Chigira
Obara
207
Kunugida
187
Yoshino
Yose
Mulberry
Mulberry
Okuhata
406
Akauma
276
Sagami-gawa
Katsuse
Mulberry
Mulberry
Hitsure
Aota
370
Mulberry
Wakayagi
374
Shinkura
378
Nenzaka
Mulberry
UCHIGŌ-MURA
Yamaguchi
Atsu
Mulberry
Suarashi
401

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 5953 IV NE

6" 5" 4" 3" 2" 1" 0"

1417 1418 1419 1420

626 627 628

15' 139°15'10.4" 35°40'

KAMI-ONGATA (AREA NAME)

Komagino Mulberry

Sado Mulberry

Ō-kubo Mulberry

379' 477' 416' 581' 621' 547' 727' 418' 672' 618' 580' 603' 518' 389' 349' 292' 276' 510' 507'

MOTO-HACHIŌJI

KAGENOBU-YAMA

KAMI-NAGAFUSA (AREA NAME)

Kobotoke Mulberry

CHŪŌ MAIN LINE ELECTRIFIED

Suruga shi

Kobotoke-tōge

KOBOTOKE TUNNEL

ASAKAWA-MACHI

TAKAO-YAMA

Ō-dōrumi

KŌSHŪ HIGHWAY

Chigira

Ōdaira Mulberry

Akauma

Sagami-gawa

Mulberry Wakayagi

MISAWA-MURA

Mulberry Suarashi

Atsu

Nare

1419 1421 1418 1420 1417 1419 1416 1418 37'30" 1415 1417 1414 1416 1413 1415 1412 1414

GLOSSARY

-bashi (-hashi)	bridge
-dōrumi	mountain pass
-gawa (-kawa)	river
-gun	county
-ken	prefecture
-machi	township
-mura	township
-to	prefecture
-tōge	mountain pass
-yama (-san, -zan)	mountain

COVERAGE DIAGRAM

COMPILATION METHODS

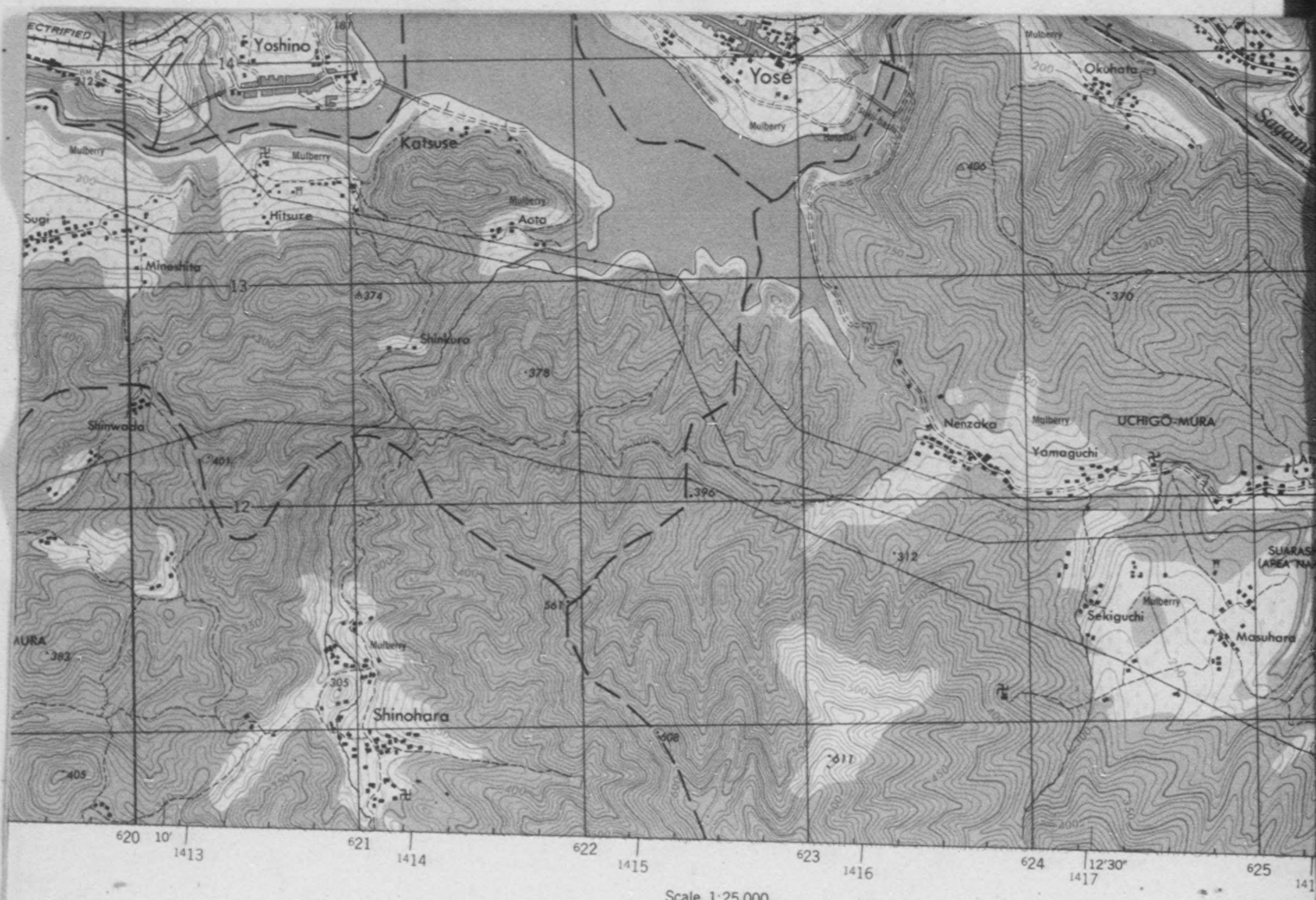
PHOTO PLANIMETRIC

1. Sortie 3PR-4M1 (40" vertical) Mar. 1945
2. Sortie 3PR-4M1 (6" vertical) Mar. 1945
3. Sortie 3PR-XX1BC 5M174 (6" vertical) Apr. 1945
4. Sortie 3PR-XX1BC 5M248 (6" vertical) Mar. 1945

In areas compiled from aerial photography, no distinction is made between woods and brushwood.

INDEX TO BOUNDARIES

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS AT 5 METER AND 2½ METER INTERVALS

RELIEF PARTIALLY SHOWN BY FORM LINES

Elevations measured from the Mean Tide of Tōkyō Bay.

POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND III N. ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

Blue numbered ticks outisde the neat line indicate overlapping grid Band III N, Zone B.

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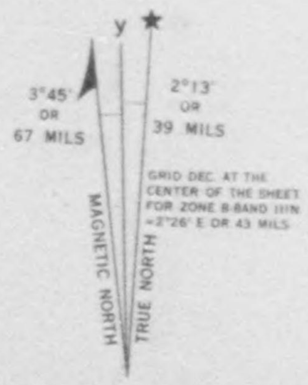


APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

HEIGHTS IN METERS

TO GIVE GRID
FIGURES. IGNORE the SMA
These are for finding th
USE ONLY THE LARGER
FACE OF THE MAP.

POINT 239

FOR STANDA

East

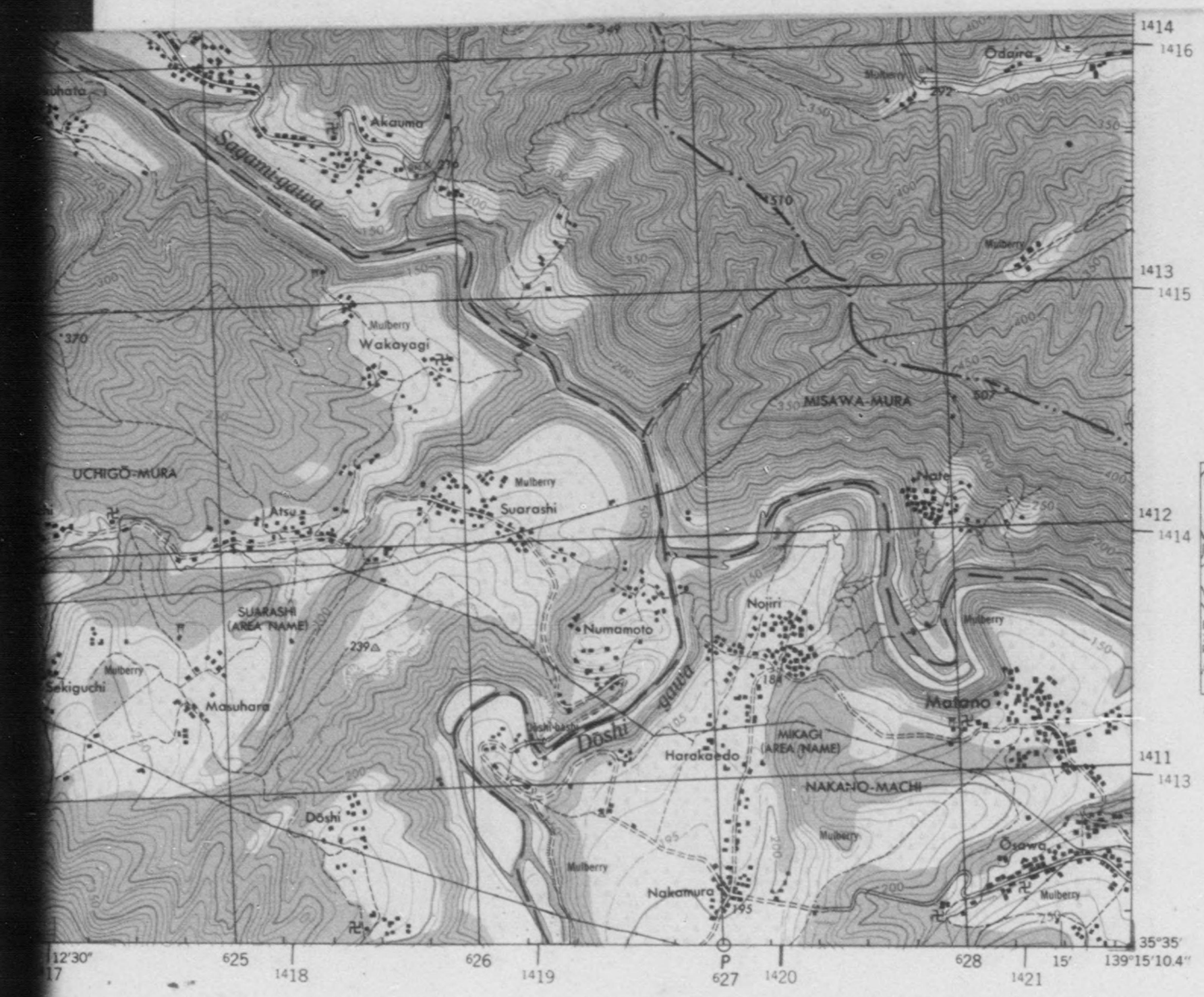
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.

Estimate tenths Eastwards

East

STANDARD MILITARY GRID REFERE

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013


Akauma
Saganigawa
Mulberry
Wakayagi
UCHIGŌ-MURA
Atsu
Suarashi
SUARASHI (AREA NAME)
Sekiguchi
Masuhara
Numamoto
Nojiri
Döshi gawa
Harakaedo
MIKAGI (AREA NAME)
NAKANO-MACHI
Döshi
Nakamura
MISAWA-MURA
Nate
Mulberry
Odaira
Mulberry
Mulberry
Mulberry

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

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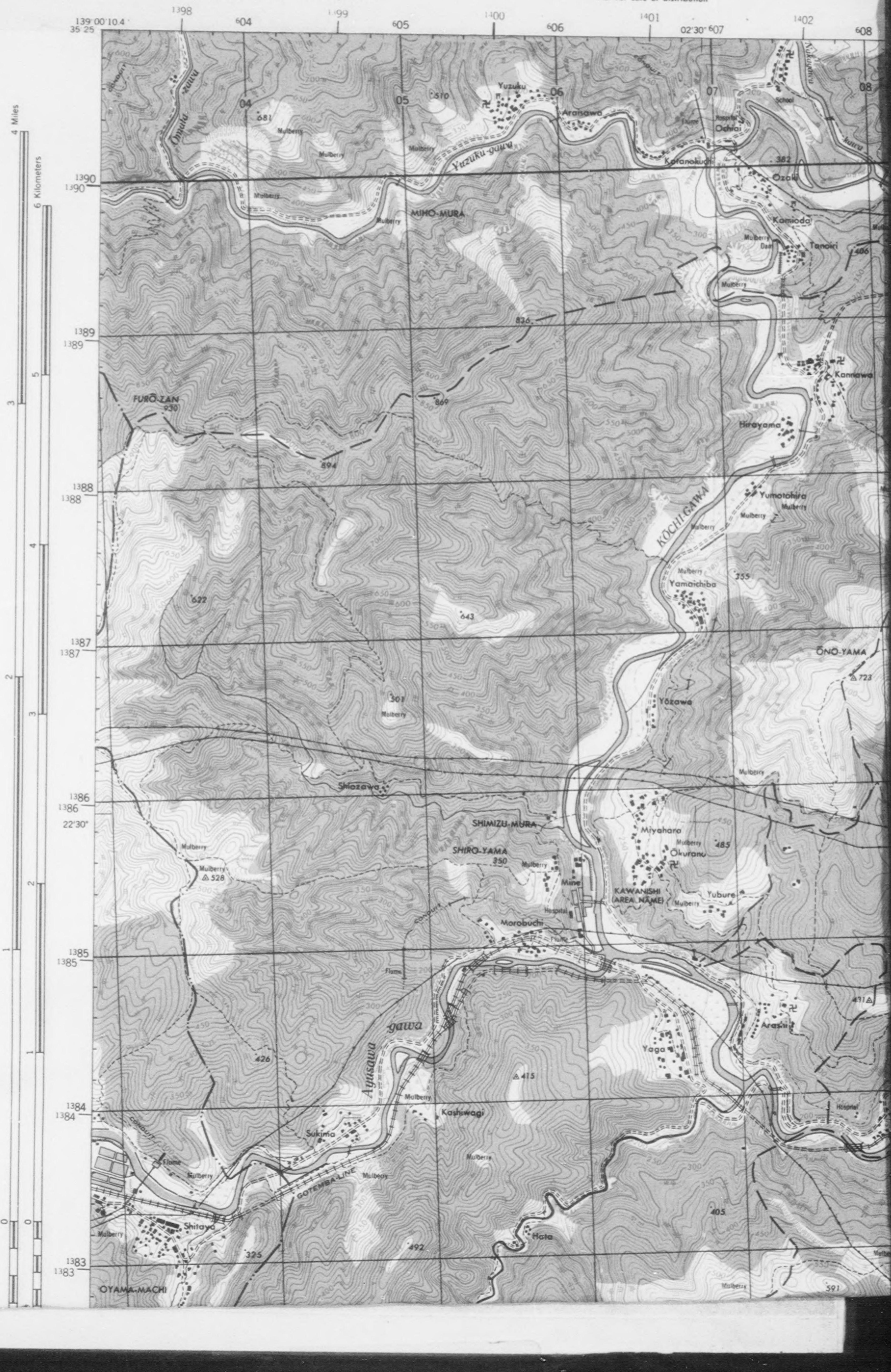


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

...partment Agencies only
...istribution

HADANO SW

TYPE F-AMS 1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 5953 III SW

1406 1407 1408 1409

612 613 614 615

07'30" 139°07'40.4"

35°25'

12 13 14 15

Hadano-tōge

852

1390

884

758

1389

834

600

1388

664

YADORIGI-MURA

453

Mulberry

TAKAMATSU-YAMA

1387

801

Mushizawa

660

636

570

1386

22'30"

433

1385

203

Taki

Hisari

Hospital

GOTEMBA LINE

176

MARU-YAMA

235

Horigami

School

Kawamura-mukōhara

215

1384

454

MATSUDA-MACHI

Koeji

Kawamura-kishi

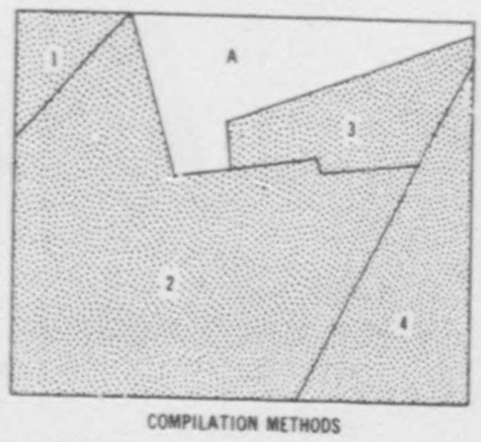
Nishi

1383

GLOSSARY

-daki (-taki)	waterfall
-gawa (-kawa)	river
-gun	county
-kawa (-gawa)	river
-ken	prefecture
-machi	township
-mura	township
-tōge	mountain pass
-yama (-san, -zan)	mountain
-zan (-san, -yama)	mountain
-zawa (-sawa)	stream

COVERAGE DIAGRAM



COMPILATION METHODS

PHOTO PLANIMETRIC

MAP

A. Japan, 1:25,000, Japanese Imperial Land Survey (Reliability good)

1. Sortie 3PR-XXIBC 5M248 (6" vertical) May 1945
2. Sortie 3PR-XXIBC 5M44 (6" vertical) Feb. 1945
3. Sortie 3PR-XXIBC 5M77 (6" vertical) Mar. 1945
4. Sortie 3PR-XXIBC 4M20 (6" vertical) Nov. 1944

In areas compiled from 6" photography only, no distinction is made between woods and brushwood.

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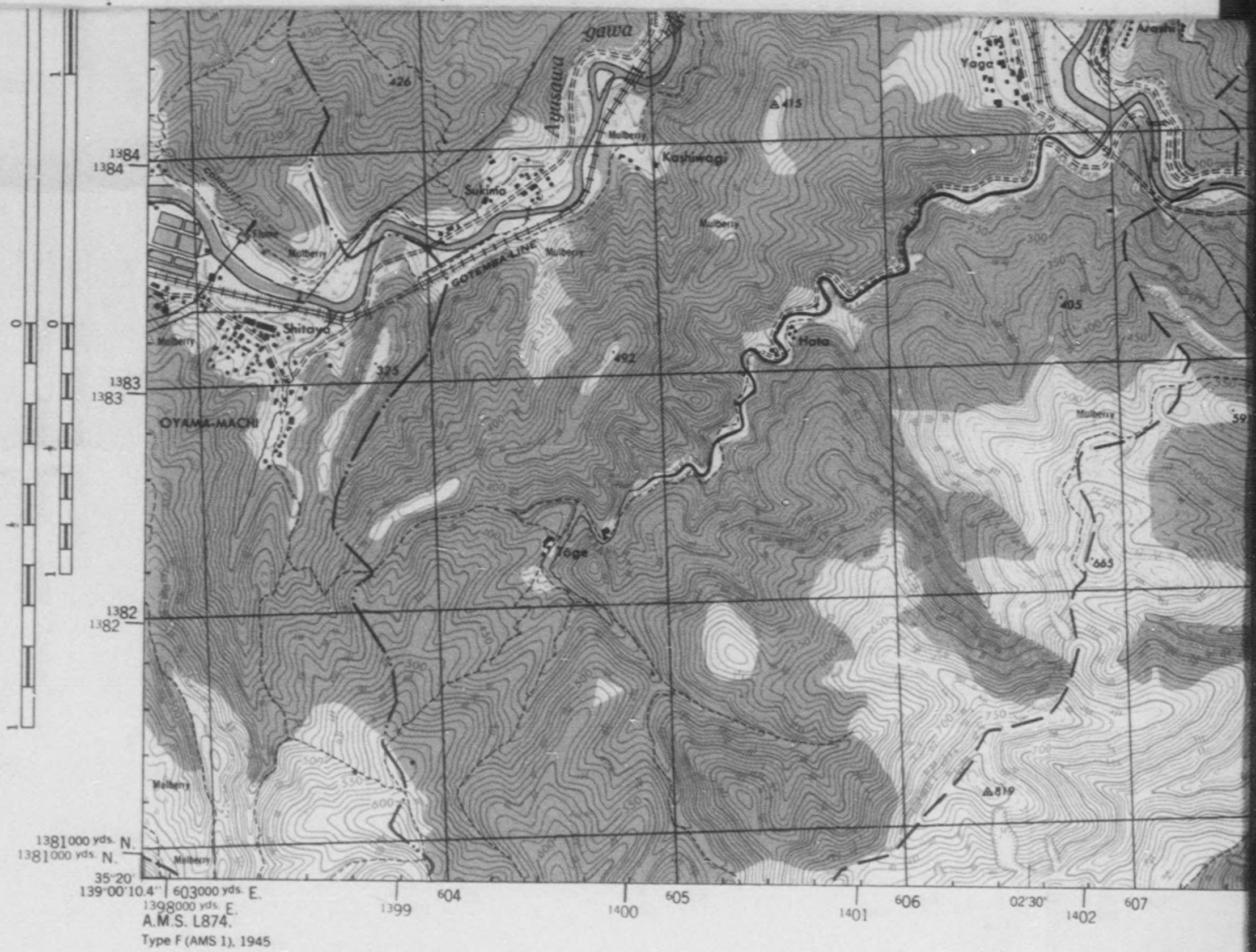
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



A.M.S. L874.
Type F (AMS 1), 1945

Prepared under the direction of the Chief of Engineers by the Army Map Service (IN), U. S. Army, Washington, D. C. Redrawn in 1945 from Japan, 1:25,000, Japanese Imperial Land Survey, Yamakita, 1933. Planimetric detail revised from aerial photography dated 1944-45 by photo-planimetric methods; Intelligence Reports, 1943-44. Place names transcribed according to the Modified Hepburn (Romaji) system.

CONVERSION GRAPH
NOT at the scale of the map

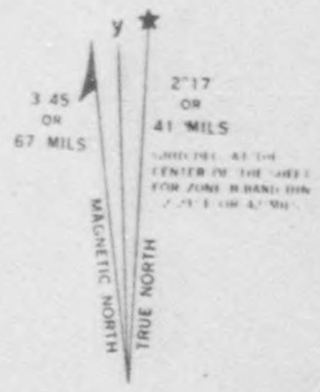
Meters: 3,000; 2,500; 2,000; 1,500; 1,000; 500; 0
Feet: 10,000; 9,000; 8,000; 7,000; 6,000; 5,000; 4,000; 3,000; 2,000; 1,000; 0

LEGEND

Alignment and classification of roads in areas not covered by aerial photography is not reliable.
In areas of photo coverage, alignment of roads is reliable, but classification is not reliable.

- Dual highway, generally hard surfaced
- Main road, surfaced, two-lanes wide
- Other roads, generally unsurfaced and one-lane wide
- Track and trail
- RAILROADS
  - 3'6" gauge, single track, with station
  - 3'6" gauge, double track
  - 4'8½" gauge, single track
  - 4'8½" gauge, double track
  - Narrow gauge or light, single track
  - Narrow gauge or light, double track
  - In street or road
- High tension line
- Waterwheel or Mill, Anchorage, Chimney
- BOUNDARIES
  - Prefectural
  - Gun, Shi, or Sub Prefectural
  - Machi or Mura
- Built-up area
- Fence, Fumarole, Cemetery
- Temple, Shrine, Pagoda
- Dike or wall: Masonry, earth
- Masonry retaining wall, Revetment
- Depth curves in fathoms, Soundings in fathoms
- Limiting danger line
- Rocks bare at low tide
- Rock awash
- Sunken rocks, Principal navigational light
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field

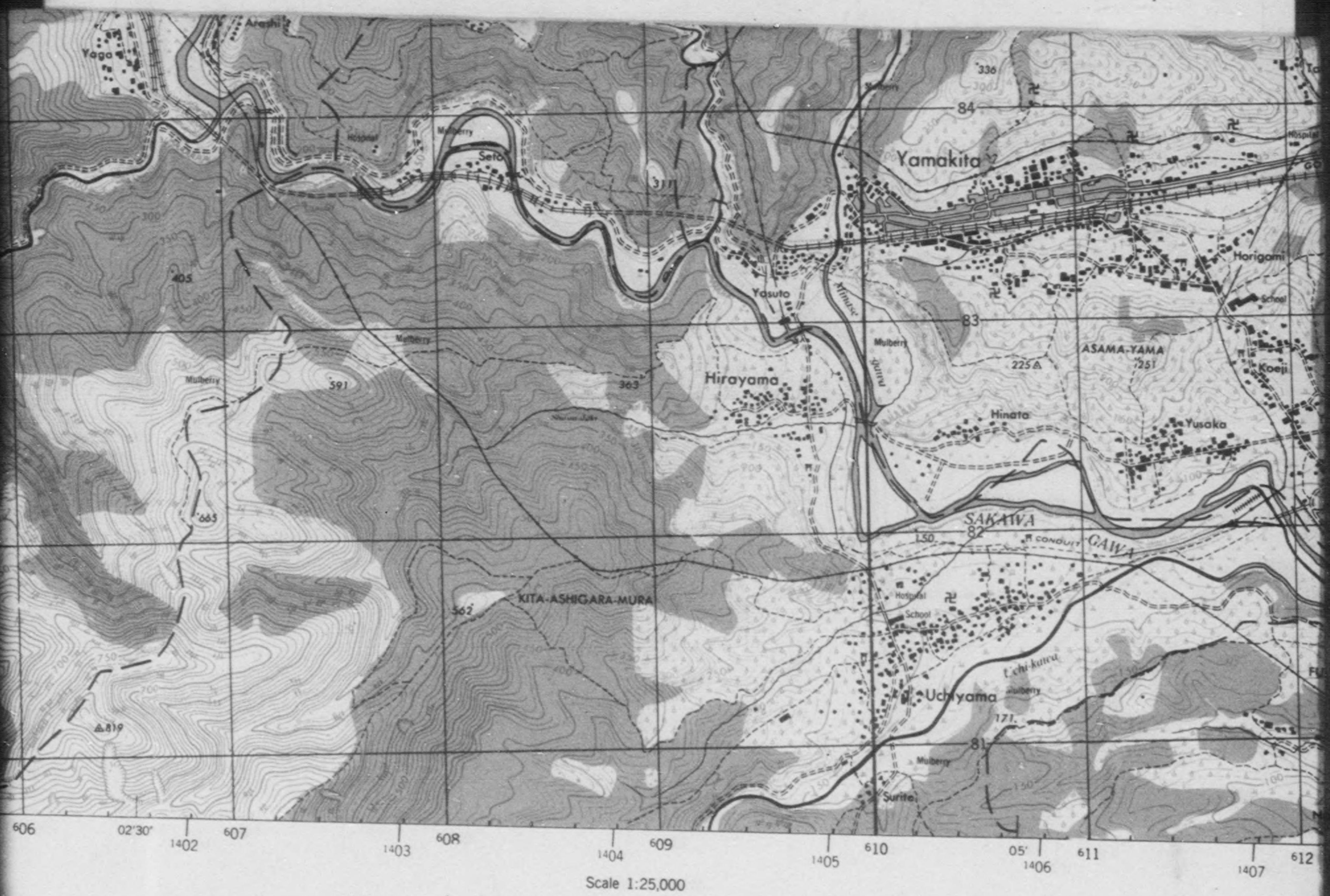
1 1000 1000



APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1° WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25,000

1 ½ 0 1 Mile

1000 500 0 1000 2000 Meters

1000 500 0 1000 2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS AT 5 METER INTERVALS

Elevations measured from the Mean Tide of Tōkyō Bay.

POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND III N. ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

Blue numbered ticks outside the neat line indicate overlapping grid Band III N, Zone B.

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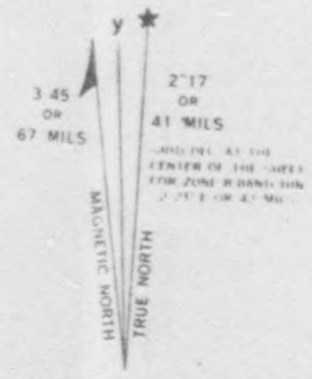


APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

HEIGHTS IN METERS

TO GIVE GRID REFERENCE OF
FIGURES. IGNORE the SMALLER figures printed a
These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN
FACE OF THE MAP. Viz. 138 1000

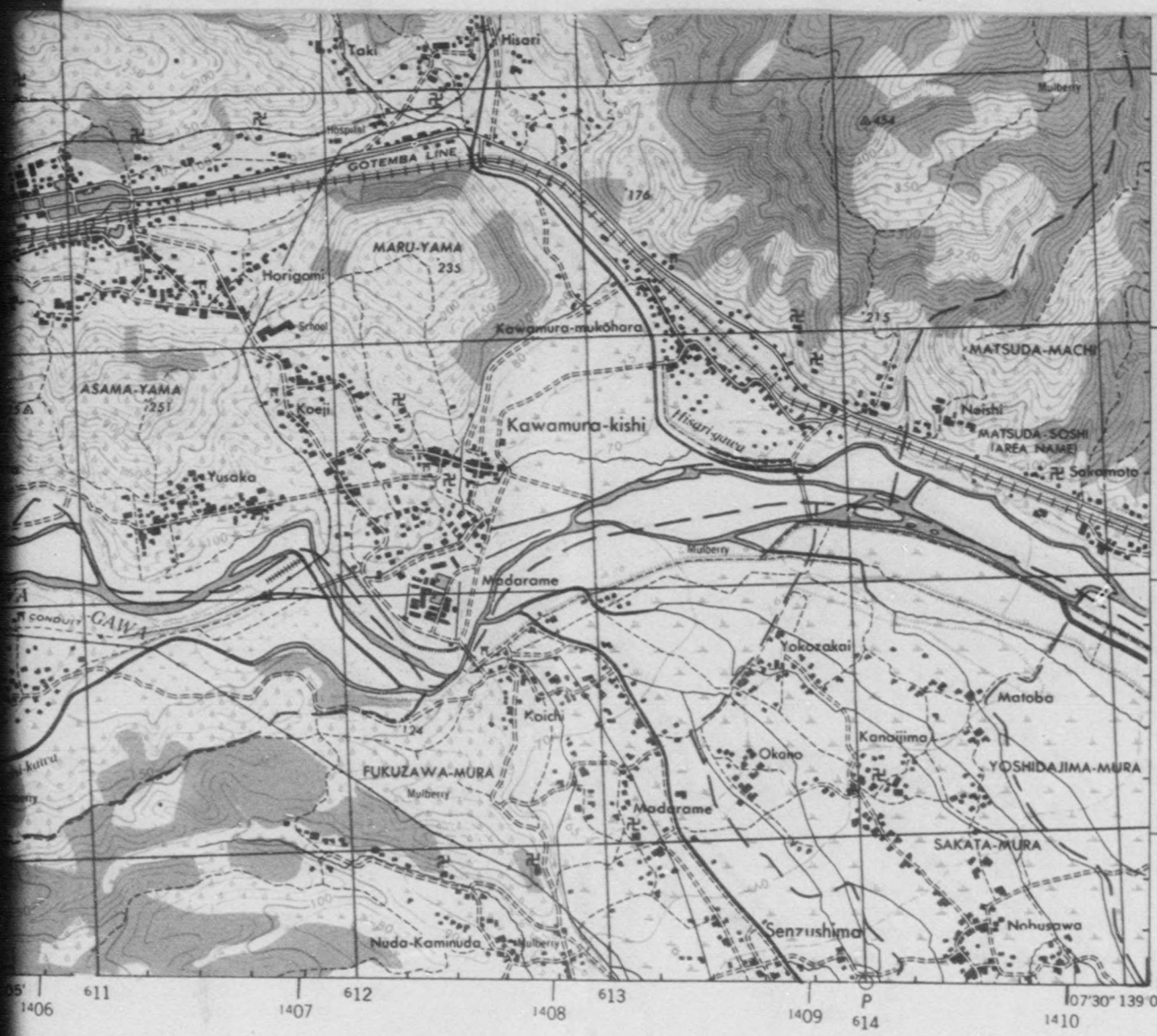
POINT △225

FOR STANDARD MILITARY GRI

East Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map. *Estimate tenths Eastwards*	10 8	Take Sou point lies, opposite margin o face of th *Estimate*
East	108	

STANDARD MILITARY GRID REFERENCE 108828

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



INDEX TO BOUNDARIES

A. KANAGAWA-KEN
1. ASHIGARA-KAMI-GUN
a. MIHO-MURA
b. YADORIGI-MURA
c. MATSUDA-MACHI
d. KYŌWA-MURA
e. SHIMIZU-MURA
f. KITA-ASHIGARA-MURA
g. YAMAKITA-MACHI
h. FUKUZAWA-MURA
i. SAKATA-MURA
j. YOSHIDAJIMA-MURA

B. SHIZUOKA-KEN
2. SUNTŌ-GUN
k. ŌYAMA-MACHI

ARMY MAP SERVICE U S ARMY WASHINGTON D C 138197
10/45 NP 1945

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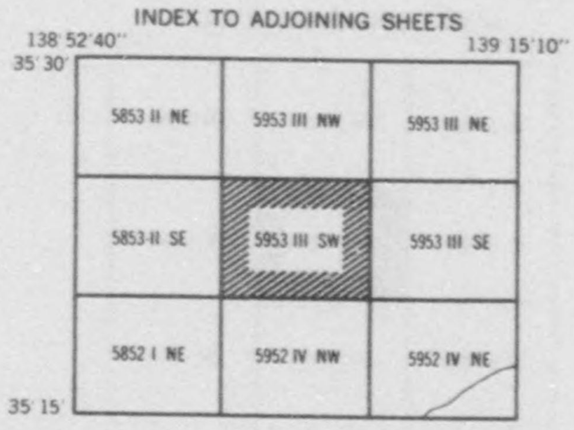
ters

INDEX TO ADJOINING SHEETS



TO GIVE GRID REFERENCE ON THIS SHEET			
FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates. USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1381000			
POINT △225			
FOR STANDARD MILITARY GRID REFERENCE			
East Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map. *Estimate tenths Eastwards*	10 8	North Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map. *Estimate tenths Northwards*	82 8
East	108	North	828
STANDARD MILITARY GRID REFERENCE 108828		(To nearest 100 yards)	

HADANO SW, JAPAN

N3520-E13900.2/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

War and Navy Department Agencies only
Not for sale or distribution

HADANO NE

1413 1414 1415 1416 1417 1418

620 621 622 623 624

10' 12'30"

00 99 98 97 96 95 94 93

TAKAHATA-YAMA

Shiomizu

MIYAGASE-MURA

TANZAWA-YAMA

TANZAWA IMPERIAL ESTATE

TOGA-DAKE

HIGASHI-HADANO-MURA

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 5953 III NE

12'30" 624 1418 625 1419 626 1420 627 1421 628 15' 139°15' 10.4

35°30

1400

1402

1399

1401

1398

1400

1397

1399

1396

1398

27'30"

1395

1397

1394

1396

1392

1394

1393

1395

TAKAHATA-YAMA 946

SUSUGAYA-MURA

MITSUMINE-YAMA 935△

TAMAGAWA-MURA

O-YAMA (Afuri-yama) △1246

TAKABEYA-MURA

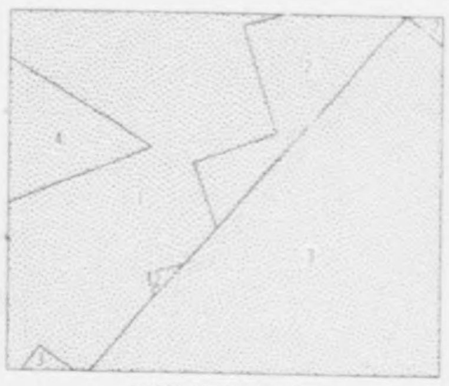
Mitake Forestry Office

Tsudakake

GLOSSARY

-dake (-take)	mountain
-daki (-taki)	waterfall
-dō	temple
-gawa (-kawa)	river
gega	shrine
-gun	county
-jinja (-jinsha)	shrine
-kawa (-gawa)	river
-ken	prefecture
-machi	township
-mura	township
-sawa (-zawa)	stream
-taki (-daki)	waterfall
-tōge	mountain pass
-yama (-san, -zan)	mountain
-zawa (-sawa)	stream

COVERAGE DIAGRAM



COMPILATION METHODS

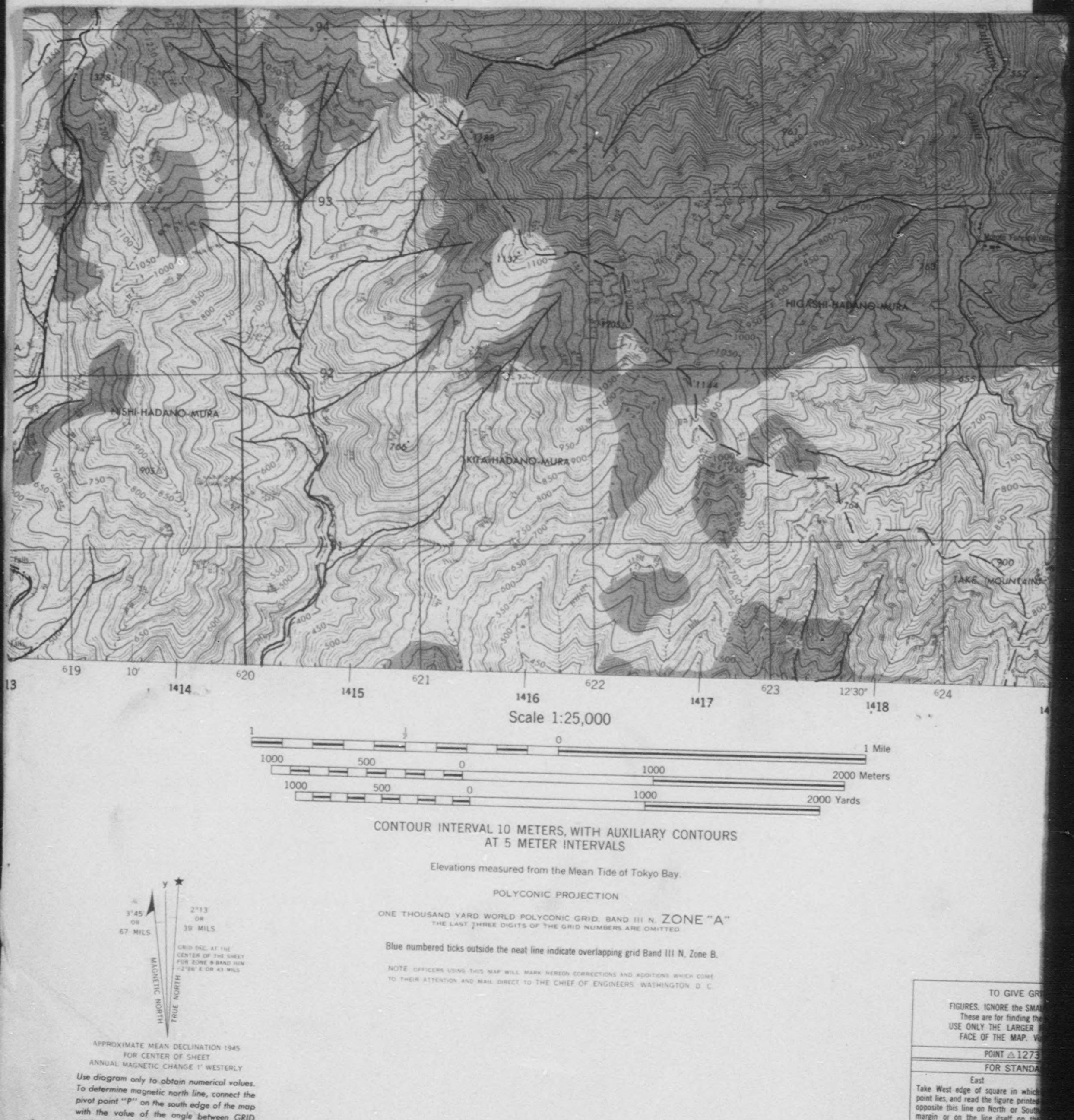
PHOTO PLANIMETRIC

1. Sortie 3PR XXIBC 5M77 (6" vertical) Mar. 1945
2. Sortie 3PR XXIBC 5M76 (6" vertical) Mar. 1945
3. Sortie 3PR 4M20 (6" vertical) Nov. 1944
4. Sortie 3PR XXIBC 4M37A(6" vertical) Dec. 1944

In areas compiled from aerial photography, no distinction is made between woods and brushwood

INDEX TO BOUNDARIES

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25,000

1 Mile
2000 Meters
2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS AT 5 METER INTERVALS

Elevations measured from the Mean Tide of Tokyo Bay.

POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND III N, ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

Blue numbered ticks outside the neat line indicate overlapping grid Band III N, Zone B.

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

HEIGHTS IN METERS

TO GIVE GRI
FIGURES. IGNORE the SMA
These are for finding the
USE ONLY THE LARGER
FACE OF THE MAP. V

POINT △1273

FOR STANDA

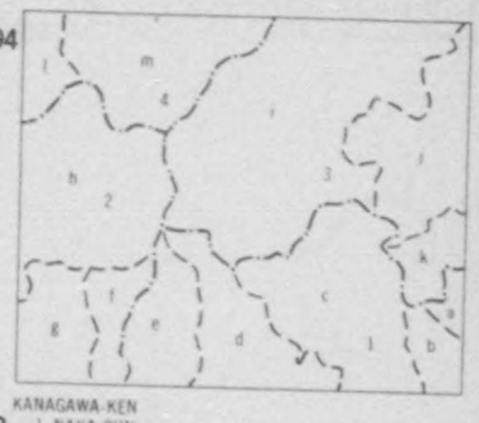
East
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.
Estimate tenths Eastwards

East

STANDARD MILITARY GRID REFER

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

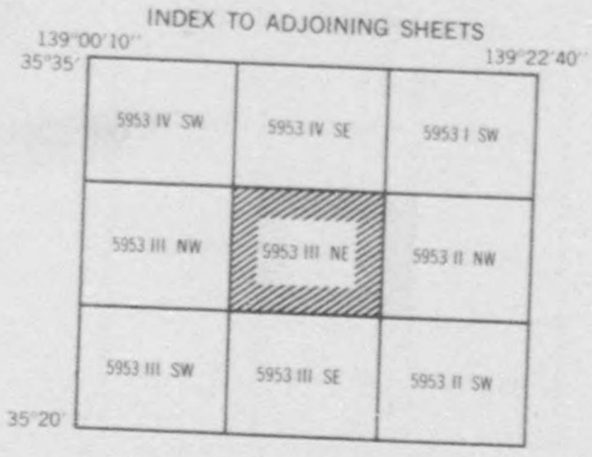
INDEX TO BOUNDARIES



KANAGAWA-KEN
1. NAKA-GUN
a. TAKABEYA-MURA
b. OYAMA-MACHI
c. HIGASHI-HADANO-MURA
d. KITA-HADANO-MURA
e. NISHI-HADANO-MURA
2. ASHIGARA-KAMI-GUN
f. KAMI-HADANO-MURA
g. YADORIGI-MURA
h. MIHO-MURA
3. AIKŌ GUN
i. MIYAGASE-MURA
j. SUSUGAYA-MURA
k. TAMAGAWA-MURA
4. TSUKUI-GUN
l. AONE-MURA
m. TOYA-MURA

ARMY MAP SERVICE U S ARMY WASHINGTON D C 138195
10/45 NP 1945

INDEX TO ADJOINING SHEETS



TO GIVE GRID REFERENCE ON THIS SHEET FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates. USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1391000			
POINT △1273			
FOR STANDARD MILITARY GRID REFERENCE			
East Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	17	North Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	93
Estimate tenths Eastwards	3	*Estimate tenths Northwards*	4
East	173	North	934
STANDARD MILITARY GRID REFERENCE 173934		(To nearest 100 yards)	

HADANO NE, JAPAN

KANAGAWA-KEN

N3525-E13907.7/5x7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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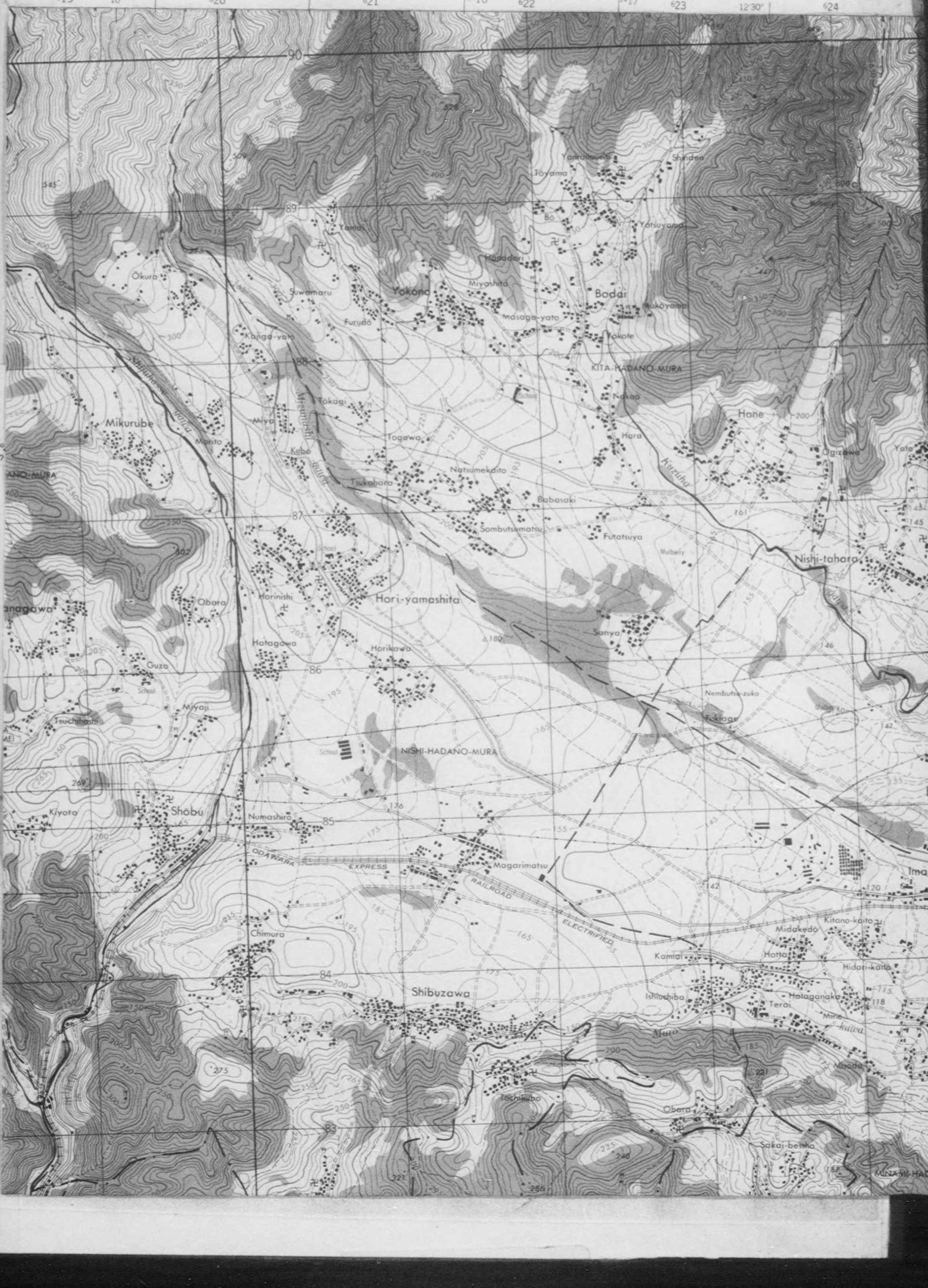
HADANO SE

TYPE



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 5953 III SE

GLOSSARY

-bashi (-hashi)	bridge
-gawa (-kawa)	river
-gun	county
-ji	temple
-kawa (-gawa)	river
-ken	prefecture
-machi	township
-mura	township
-yama (-san, -zan)	mountain
-zuka (-tsuka)	mound

COVERAGE DIAGRAM

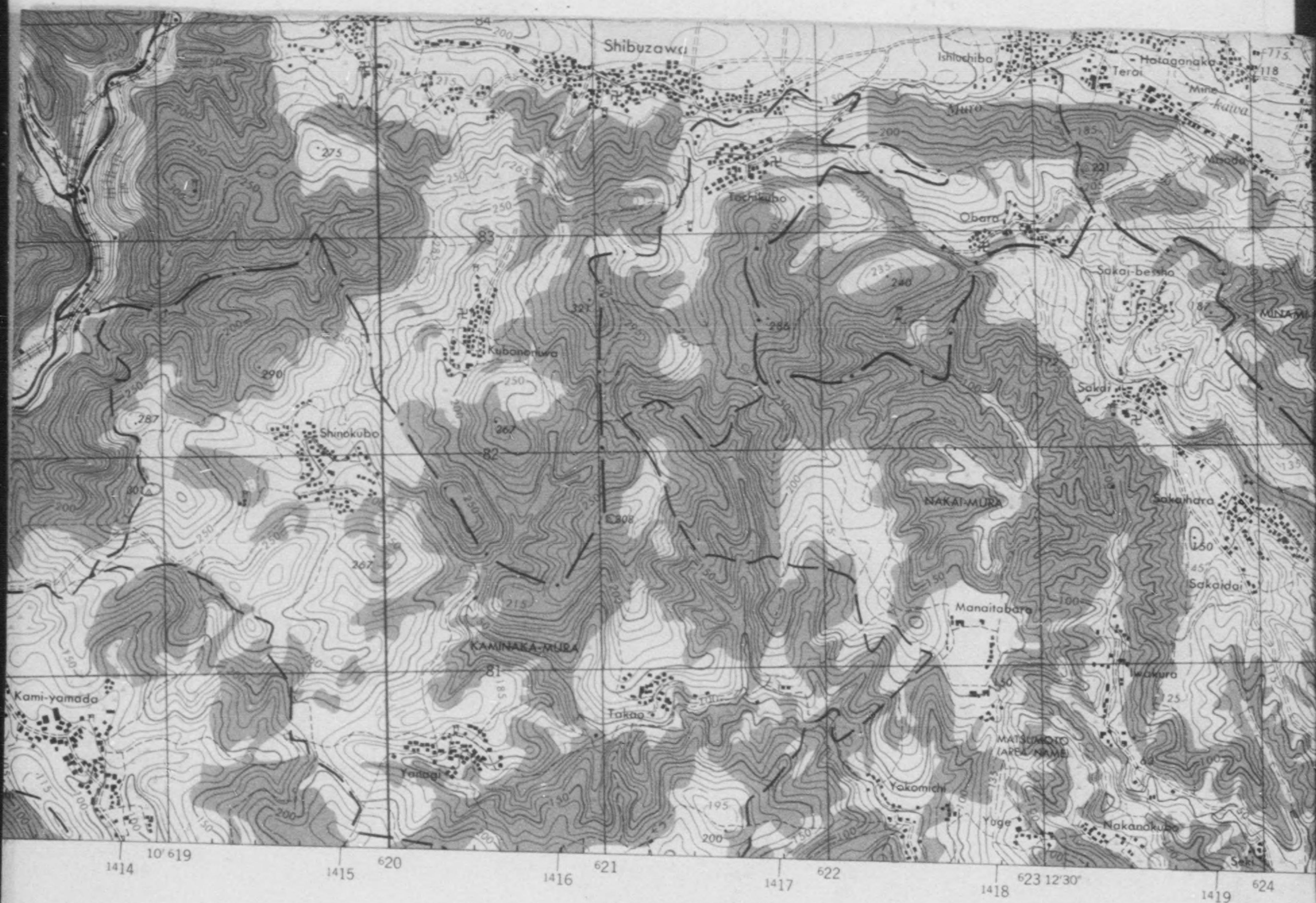
COMPILATION METHODS

PHOTO PLANIMETRIC

1. Sortie 3PR XXIBC 4M20 IV (6" vertical) Nov. 1944
2. Sortie 3PR XXIBC 5M44 (6" vertical) Feb. 1945
3. Sortie 3PR XXIBC 5M77 (24" vertical) Mar. 1945

In areas compiled from aerial photography, no distinction is made between woods and brushwood.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25,000

1 Mile
2000 Meters
2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS AT 5 METER AND 2½ METER INTERVALS

Elevations measured from the Mean Tide of Tōkyō Bay.

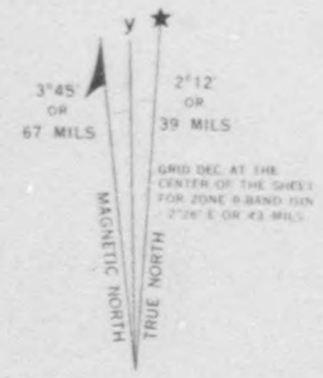
POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID. BAND III N. ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

Blue numbered ticks outside the neat line indicate overlapping grid Band III N, Zone B.

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

Paddy fields are generally subject to inundation; however, they may be seasonally dry.



APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

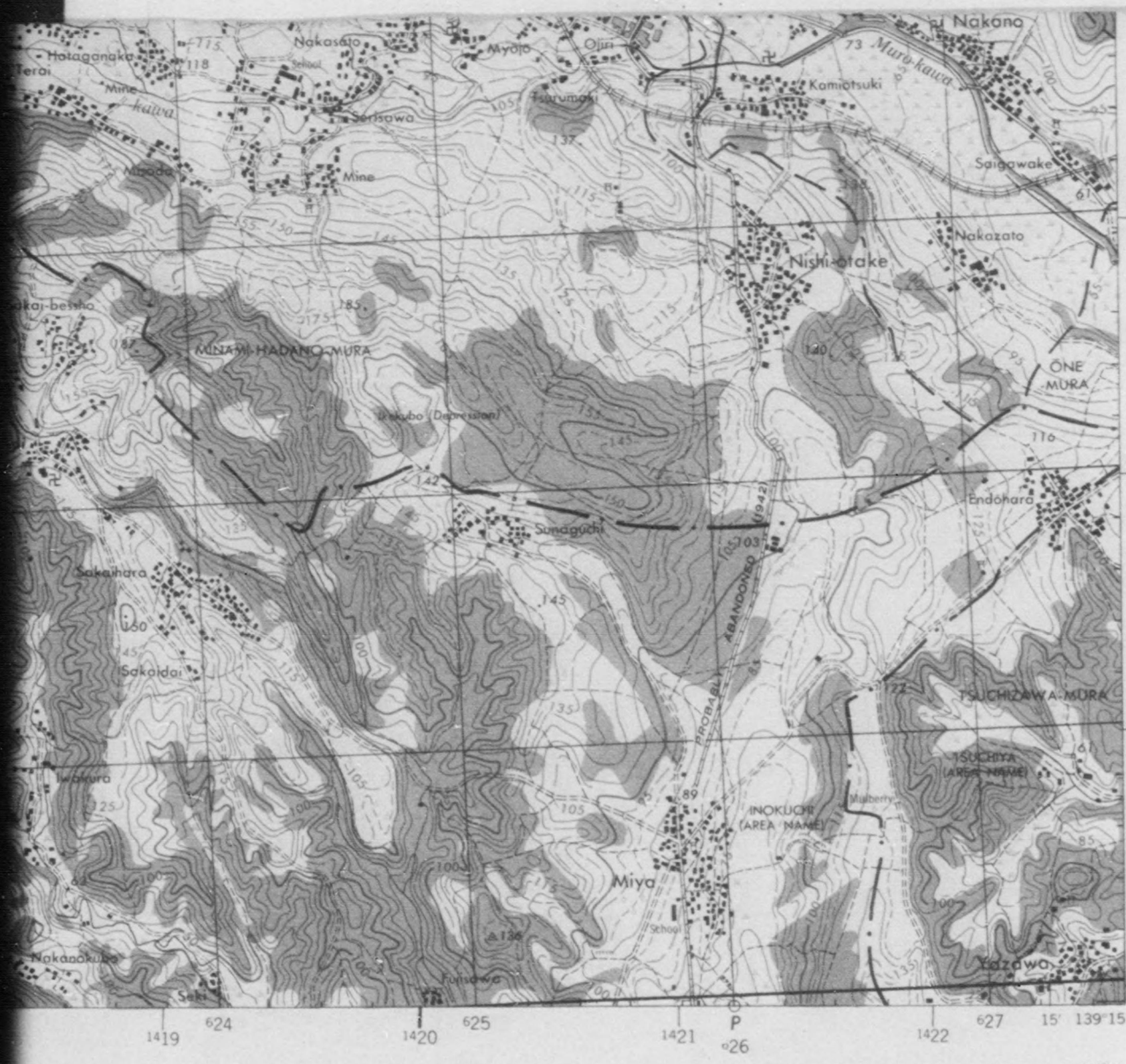
diagram only to obtain numerical values. etermine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

HEIGHTS IN METERS

TO GIVE GRID REFERE
FIGURES. IGNORE the SMALLER figures
These are for finding the full co-ord
USE ONLY THE LARGER FIGURES P
FACE OF THE MAP. Viz. 13810

POINT △301	
FOR STANDARD MILIT	
East Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map. *Estimate tenths Eastwards*	18 9
East	189
STANDARD MILITARY GRID REFERENCE 18981	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



INDEX TO BOUNDARIES

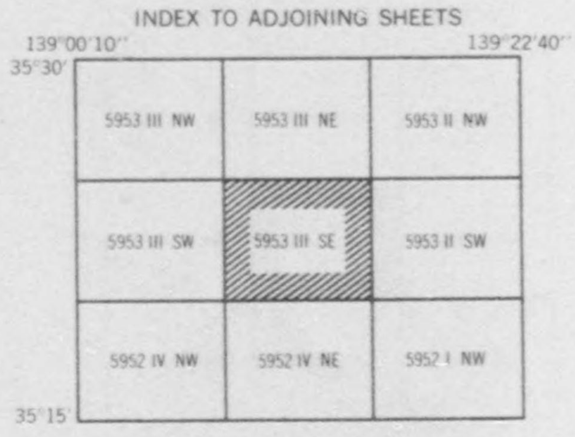
KANAGAWA-KEN

1. NAKA-GUN
   - a. ŌYAMA-MACHI
   - b. HIGASHI-HADANO-MURA
   - c. ŌNE-MURA
   - d. HADANO-MACHI
   - e. KITA-HADANO-MURA
   - f. TSUCHIZAWA-MURA
   - g. MINAMI-HADANO-MURA
   - h. NISHI-HADANO-MURA

2. ASHIGARA-KAMI-GUN
   - i. YOSHIGAJIMA-MURA
   - j. NAKAI-MURA
   - k. KAMI-HADANO-MURA
   - l. YADORIGI-MURA
   - m. MATSUDA-MACHI
   - n. KANEDA-MURA
   - o. YAMADA-MURA
   - p. KAMINAKA-MURA

ARMY MAP SERVICE, U. S. ARMY, WASHINGTON, D. C. 138196
10°/45 NP 1945

INDEX TO ADJOINING SHEETS



TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1381000

POINT △301

FOR STANDARD MILITARY GRID REFERENCE

East Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	18	North Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	81
Estimate tenths Eastwards	9	*Estimate tenths Northwards*	8
East	189	North	818

STANDARD MILITARY GRID REFERENCE 189818 (To nearest 100 yards)

HADANO SE, JAPAN

KANAGAWA-KEN

N3520-E13907.7/8X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

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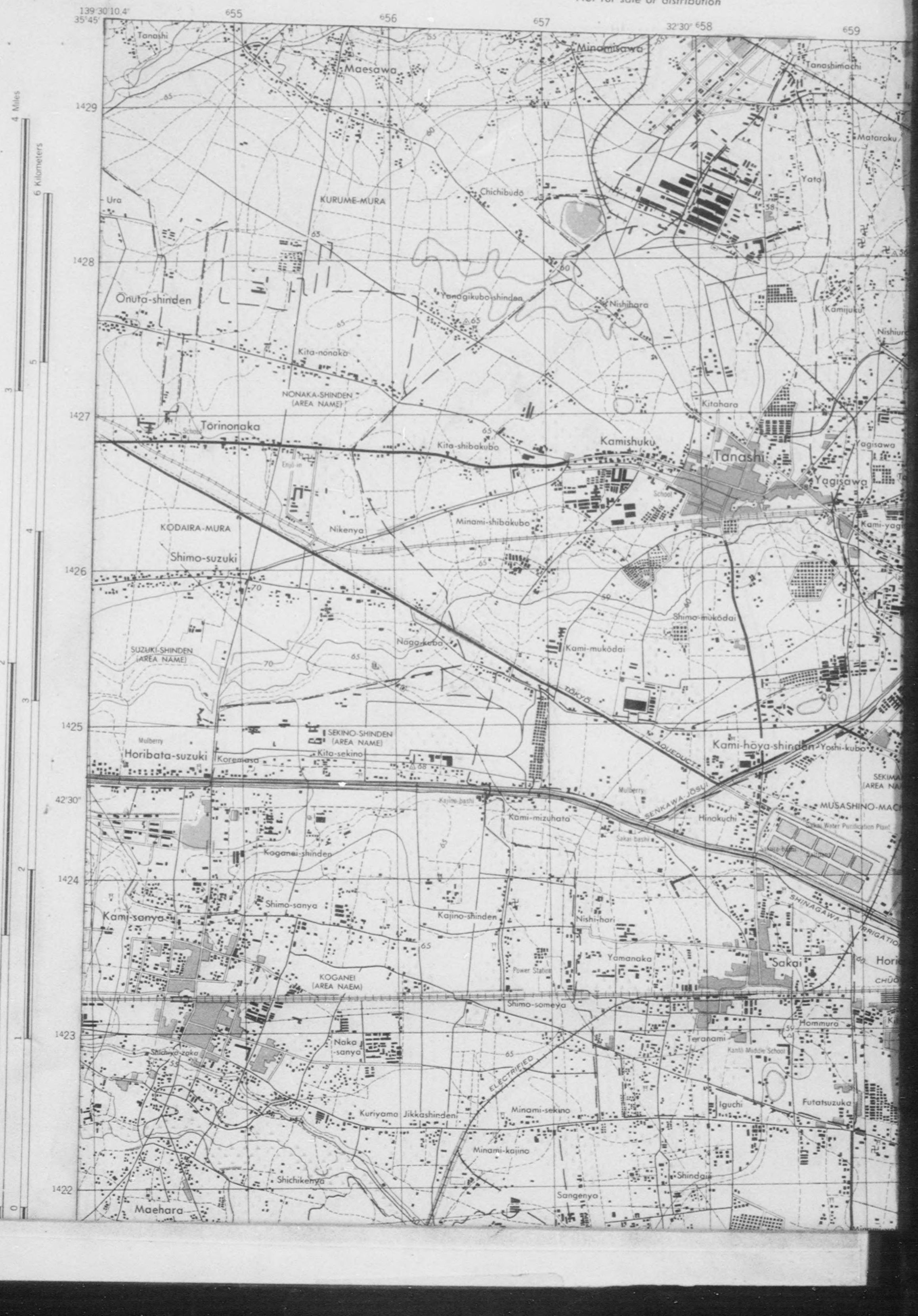


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

partment Agencies only
istribution

TOKYO SW

TYPE F-AMS 1

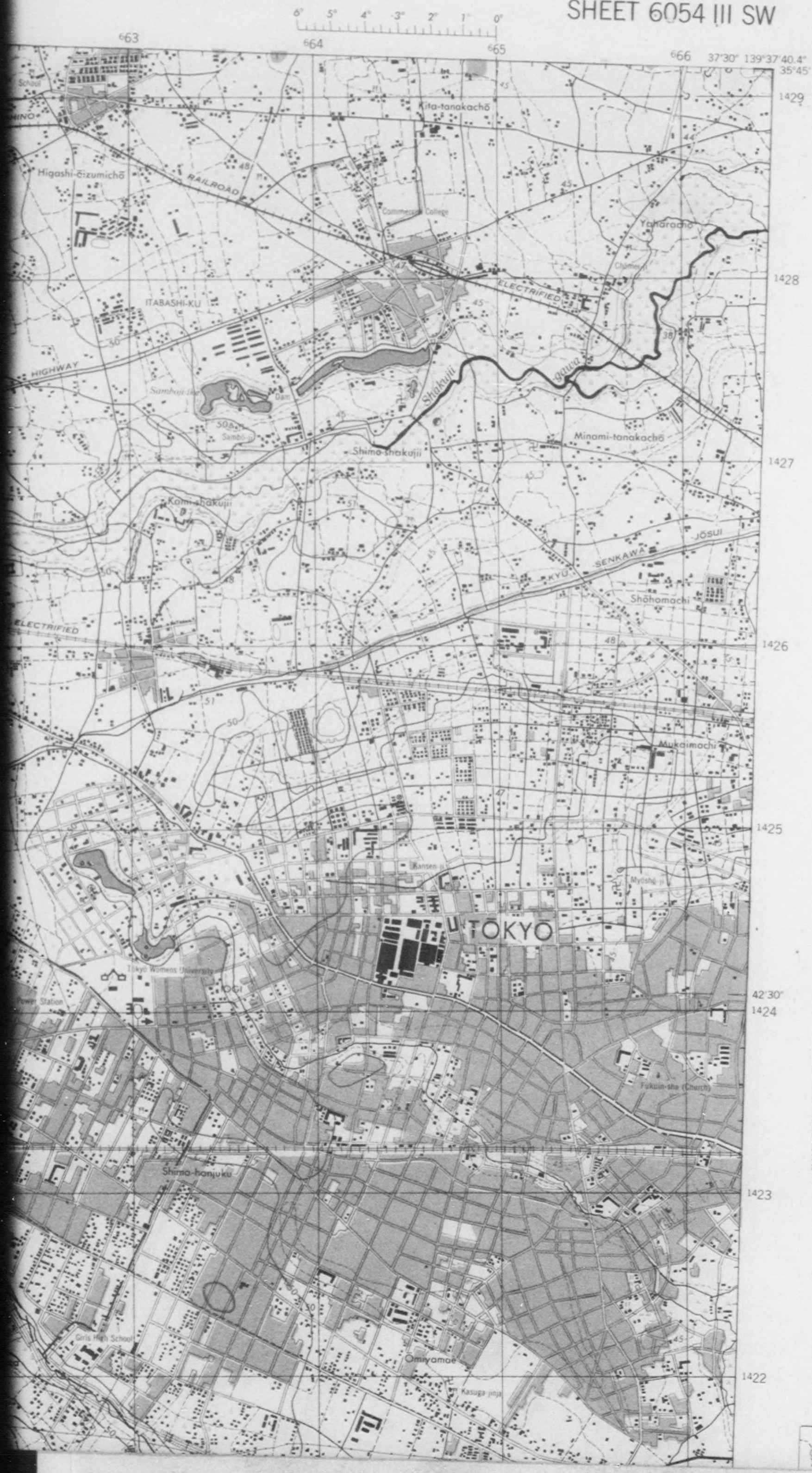
32'30" 658 659 660 661 662 35'00" 663 664

Higashiiri
Tanashimachi
Iriato
Nishiiri
School
Minami-narayashiki
Matsunoki
29
SHIMO-HOYA (AREA NAME)
MUSASHINO
School
Higashi-ōizumichō
RAILROAD
Mataroku
Minami-ōizumichō
Yato
Minami-matsunoki
Yamaai
Sangenya
Shinden
28
ITABASHI-KU
Daimon
Kamijuku
Araidake
Tenjinyama
Nakanishidai
HŌYA-MACHI
Naekiyama
Nishiura
FUJI HIGHWAY
Sambōji Ike
Dam
Torikubo
Sekimichi
Hiramatsu
Kami-hōya
Ichirizuka
27
Kitahara
Tokatsuka
Kami-shakujii
Oke-kubo
Yagisawa
Shimo-yagisawa
Tanashi
Tateno
Yagisawa
SAIBU RAILROAD
Sekimachi
ELECTRIFIED
Kami-yagisawa
Sakashimo
26
Sakaue
ŌME HIGHWAY
Shimo-mukodai
Kitaura
25
Hachimaotsuke
Kami-hoya-shinden
Yoshi-kubo
AQUEDUCT
SEKIMAE (AREA NAME)
Nishikubo
Miyamae
MUSASHINO-MACHI
Hinokuchi
Seibu Water Purification Plant
Onoda
Sanya
Noda-kita
Power Station
Tokyo Womens University
OGI
Musashino School
Hatsho
Noda-minami
Kichijōji
24
SHINAGAWA IRRIGATION
Sakai
Horiai
CHŪŌ MAIN LINE
ELECTRIFIED
Shimo-hanjuku
TAMAGAWA JOSUI
Kita-yokochō
Hommura
Inokashira Park
Teranami
Kantō Middle School
Kitaura
Inokashira
Minami-inokashira
Iguchi
Futatsuzuka
Seiyō Hospital
Girls High School
Kami-renjaku
Harayama
Shimo-renjaku
Shindaii
Kitsune-kubo
MITAKA-MACHI

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

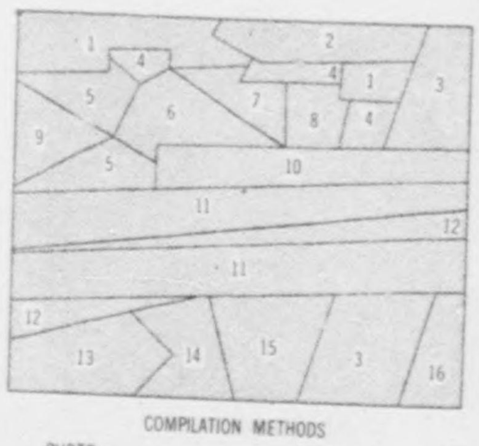
SHEET 6054 III SW



GLOSSARY

-bashi (-hashi)	bridge
-gun	county
-ike	pond
-in	temple
-ji	temple
-jinja (-jinsha)	shrine
-jōsui	aqueduct, water supply line
-ku	ward
-machi	township
-mura	township
-to	prefecture
-yama (-san, -zan)	mountain, ridge, hill
-zaka (-saka)	grade, slope

COVERAGE DIAGRAM



COMPILATION METHODS

PHOTO
PLANIMETRIC

1. Sortie 3PR-4M20 (40" vertical) Nov. 1944
2. Sortie 3PP-XX1BC 4M37A (40" vertical) Dec. 1944
3. Sortie 3PR-4M4 (40" vertical) Nov. 1944
4. Sortie 3PR-XX1BC 5M16 (40" vertical) Jan. 1945
5. Sortie 3PR-XX1BC 5M58 (40" vertical) Feb. 1945
6. Sortie 18PL-883BS 4653AC 4M5 (40" vertical) Dec. 1944
7. Sortie 3PR-XX1BC 4M37A (24" vertical) Dec. 1944
8. Sortie 3PR-XX1BC 5M76 (24" vertical) Mar. 1945
9. Sortie 3PR-XX1BC 5M69 (24" vertical) Mar. 1945
10. Sortie 3PR-XX1BC 5M22 (24" vertical) Jan. 1945
11. Sortie 15PL-870BS 4604AC 4M7 (24" vertical) Nov. 1944
12. Sortie 15PL-869BS 4598AC 4M7 (24" vertical) Nov. 1944
13. Sortie 16PL-873BS 4605AC 4M10 (24" vertical) Dec. 1944
14. Sortie 16PL-873BS 4610AC 4M6 (24" vertical) Nov. 1944
15. Sortie 17PL-879BS 4669AC 4M3 (24" vertical) Dec. 1944
16. Sortie 15PL-869BS 4591AC 4M11 (12" vertical) Dec. 1944

INDEX TO BOUNDARIES

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 6054 III SW

6° 5° 4° 3° 2° 1° 0°

663 664 665 666 37'30" 139°37'40.4" 35°45'

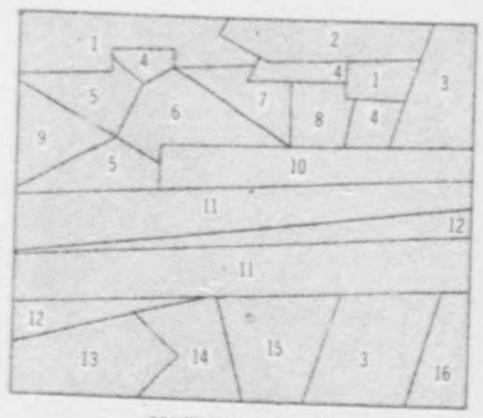
1429 1428 1427 1426 1425 42'30" 1424 1423 1422

School
Kita-tanakachō
Higashi-ōizumichō
RAILROAD
Commercial College
Yamaracho
ELECTRIFIED
ITABASHI-KU
HIGHWAY
Sambaji-ike
Dam
Shakujii
-gawa
Minami-tanakachō
Shimo-shakujii
Kami-shakujii
JŌSUI
SENKAWA
KYU.
Shōhomachi
Mukaimachi
U-TŌKYŌ
Kansen-ji
Myōshō-ji
Tōkyō Womens University
OGI
Power Station
Fukuin-sha (Church)
Shimo-hanjuku
Girls High School
Omiyamae
Kasuga-jinja

GLOSSARY

-bashi (-hashi)	bridge
-gun	county
-ike	pond
-in	temple
-ji	temple
-jinja (-jinsha)	shrine
-jōsui	aqueduct, water supply line
-ku	ward
-machi	township
-mura	township
-to	prefecture
-yama (-san, -zan)	mountain, ridge, hill
-zaka (-saka)	grade, slope

COVERAGE DIAGRAM

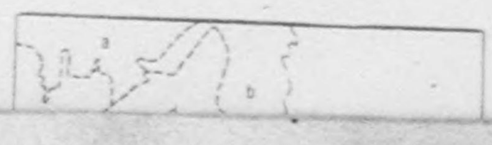


COMPILATION METHODS

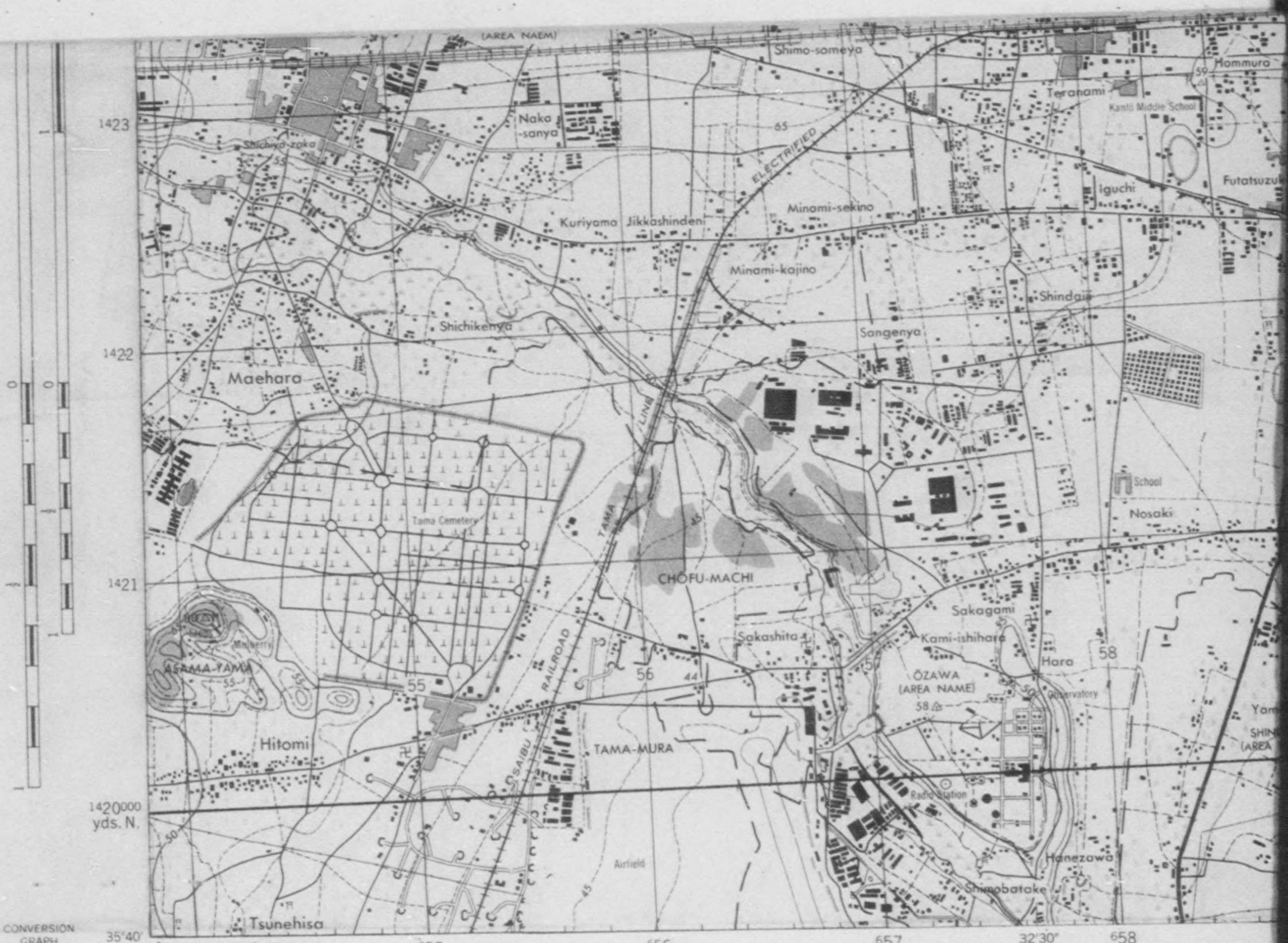
PHOTO
PLANIMETRIC

1. Sortie 3PR-4M20 (40" vertical) Nov. 1944
2. Sortie 3PR-XXIBC 4M37A (40" vertical) Dec. 1944
3. Sortie 3PR-4M4 (40" vertical) Nov. 1944
4. Sortie 3PR-XXIBC 5M16 (40" vertical) Jan. 1945
5. Sortie 3PR-XXIBC 5M58 (40" vertical) Feb. 1945
6. Sortie 18PL-883BS 4653AC 4M5 (40" vertical) Dec. 1944
7. Sortie 3PR-XXIBC 4M37A (24" vertical) Dec. 1944
8. Sortie 3PR-XXIBC 5M76 (24" vertical) Mar. 1945
9. Sortie 3PR-XXIBC 5M69 (24" vertical) Mar. 1945
10. Sortie 3PR-XXIBC 5M22 (24" vertical) Jan. 1945
11. Sortie 15PL-870BS 4604AC 4M7 (24" vertical) Nov. 1944
12. Sortie 15PL-869BS 4598AC 4M7 (24" vertical) Nov. 1944
13. Sortie 16PL-872BS 4605AC 4M10 (24" vertical) Dec. 1944
14. Sortie 16PL-873BS 4610AC 4M6 (24" vertical) Nov. 1944
15. Sortie 17PL-879BS 4669AC 4M3 (24" vertical) Dec. 1944
16. Sortie 15PL-869BS 4591AC 4M11 (12" vertical) Dec. 1944

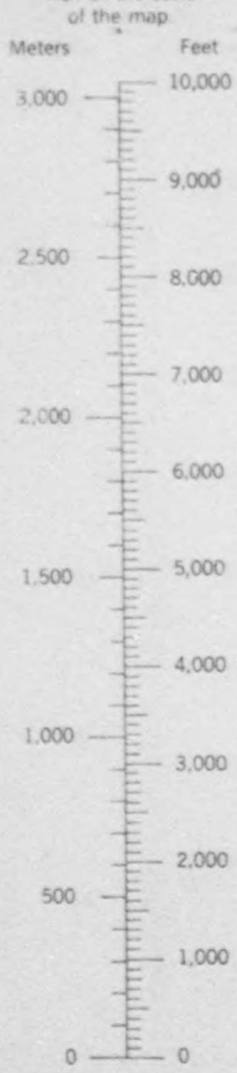
INDEX TO BOUNDARIES



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



CONVERSION GRAPH
NOT at the scale of the map



A.M.S. L874.

Type F (AMS-1), 1945.

Prepared under the direction of the Chief of Engineers by the Army Map Service (LU), U. S. Army, Washington, D. C. Redrawn in 1945 from Japan, 1:25,000, Japanese Imperial Land Survey, Kichijoji, 1929. Planimetric detail revised from aerial photography dated 1944-45 by photo-planimetric methods; Intelligence Reports, 1943-45. Place names transcribed according to the Modified Hepburn (Romaji) system.

LEGEND

Alignment and classification of roads in areas not covered by aerial photography is not reliable.
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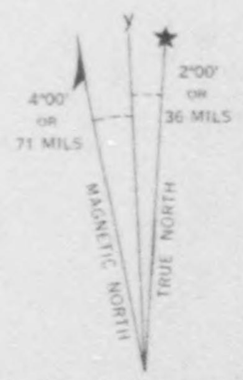
- Dual highway, generally hard surfaced
- Main road, surfaced, two-lanes wide
- Other roads, generally unsurfaced and one-lane wide
- Track and trail
- RAILROADS
  - 3'6" gauge, single track, with station
  - 3'6" gauge, double track
  - 4'8½" gauge, single track
  - 4'8½" gauge, double track
  - Narrow gauge or light, single track
  - Narrow gauge or light, double track
  - In street or road
- High tension line
- Waterwheel or Mill, Anchorage, Chimney
- BOUNDARIES
  - Prefectural
  - Gun, Shi, or Sub Prefectural
  - Machi or Mura
- Built up area
- Fence, Fumarole, Cemetery
- Temple, Shrine, Pagoda
- Dike or wall: Masonry, earth
- Masonry retaining wall, Revetment
- Depth curves in fathoms, Soundings in fathoms
- Limiting danger line
- Rocks bare at low tide
- Rock awash at low tide
- Sunken rocks, Principal navigational light
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field

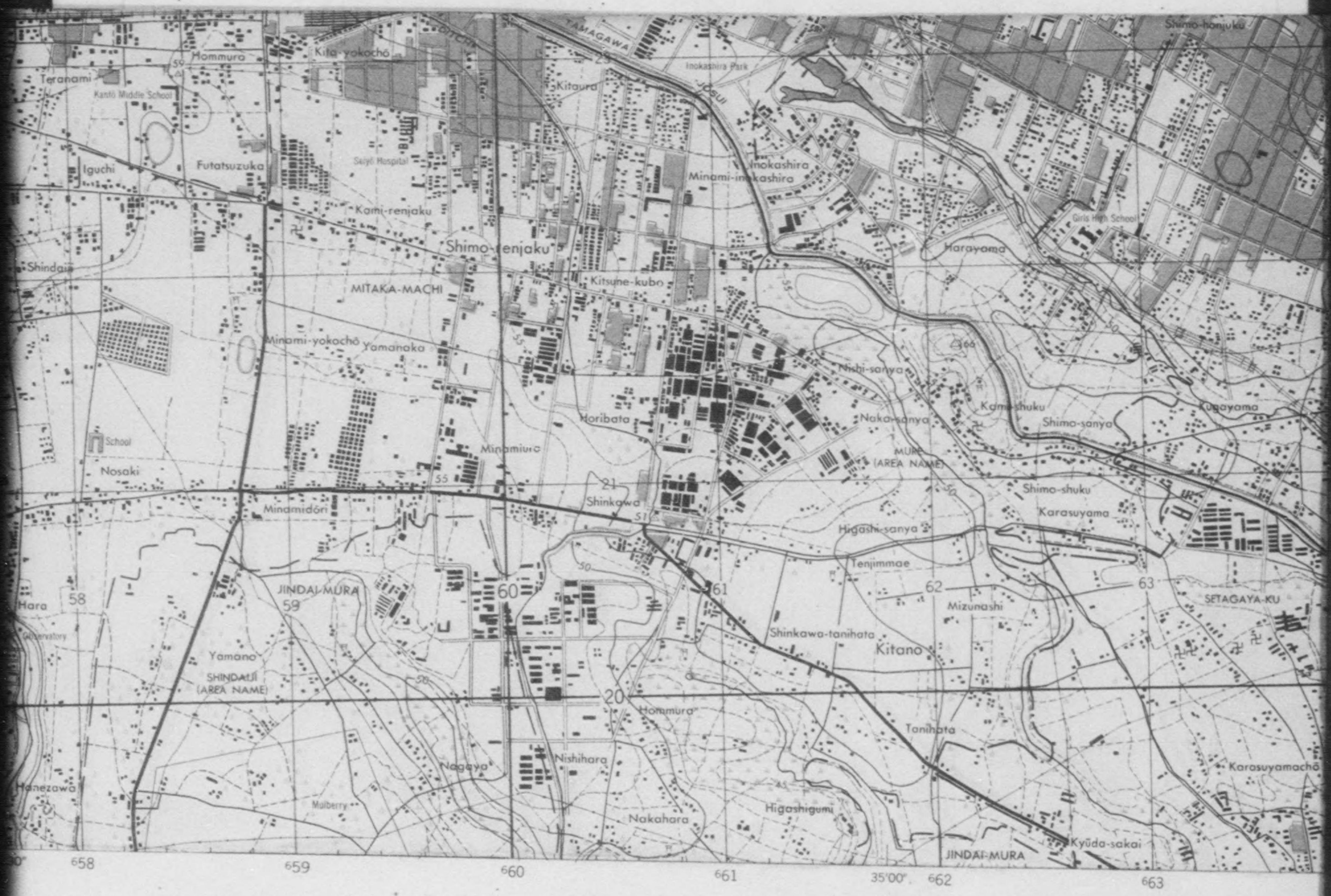
1 : 1000 1000



APPROXIMATE MEAN DECLINATION 1944
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 2' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25,000

1 Mile

2000 Meters

2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS AT 5 METER AND 2½ METER INTERVALS

Elevations measured from the mean tide of Tōkyō Bay

POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND III N. ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

MEAN DECLINATION 1944
CENTER OF SHEET
MAGNETIC CHANGE 2' WESTERLY
To obtain numerical values, magnetic north line, connect the the south edge of the map the angle between GRID AGNETIC NORTH, as plotted on the north edge of the map.

2°00' OR 36 MILS

TRUE NORTH

MAGNETIC NORTH

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

Paddy fields are generally subject to inundation; however, they may be seasonally dry.

HEIGHTS IN METERS

TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 14 20 000

POINT △ 66

FOR STANDARD MILITARY GRID REFERENCE

East		North	
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	62	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	21
Estimate tenths Eastwards	1	*Estimate tenths Northwards*	6
East	621	North	216

STANDARD MILITARY GRID REFERENCE 621216 (To nearest 100 yards)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

INDEX TO BOUNDARIES

TŌKYŌ-TO
1. KITA TAMA-GUN
a. KURUME-MURA
b. HŌYA-MACHI
c. KODAIRA-MURA
d. TANASHI-MACHI
e. KOGANEI-MACHI
f. MUSASHINO-MACHI
g. TAMA-MURA
h. CHŌFU-MACHI
i. MITAKA-MACHI
j. JINDAI-MURA
2. TŌKYŌ

ARMY MAP SERVICE, U.S. ARMY, WASHINGTON, D.C., 138230
11/45 C.F.
1945

INDEX TO ADJOINING SHEETS

139°22'40" 139°45'10" 35°50' 35°35'

5954 II NE	6054 III NW	6054 III NE
5954 II SE	6054 III SW	6054 III SE
5953 I NE	6053 IV NW	6053 IV NE

TO GIVE GRID REFERENCE ON THIS SHEET

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POINT △ 66

FOR STANDARD MILITARY GRID REFERENCE

East		North	
edge of square in which and read the figure printed this line on North or South on the line itself on the map.	62	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	21
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East	621	North	216

RD MILITARY GRID REFERENCE 621216 (To nearest 100 yards)

TOKYO SW, JAPAN

TOKYO-TO

N3540-E13930.2/5x7.5

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CENTRAL HONSHU 1:25,000

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Agencies only

TOKYO SW

TYPE F-AMS 1

659 660 661 662 35'00" 663 664

6' 5' 4'

Higashiiri
Tanashimachi
Minami-narayashiki
Matsunoki
Iriato
Nishiiri
School
29
SHIMO-HŌYA (AREA NAME)
MUSASHINO
Mataroku
Higashi-ōizumichō
RAILROAD
Yato
Minami-matsunoki
Yamaai
Minami-ōizumichō
Sangenya
Shinden
28
Daimon
ITABASHI-KU
Kamijuku
Araidake
Tenjinyama
Nakanishidai
Naekiyama
HŌYA-MACHI
Nishiura
FUJI HIGHWAY
Torikubo
Sekimichi
Hiramatsu
Kami-hōya
Ichirizuka
27
Tokatsuka
Oke-kubo
Yagisawa
Shimo-yagisawa
Kami-shakujii
Tateno
Yagisawa
SAIBU RAILROAD
Sekimachi
Kami-yagisawa
ELECTRIFIED
Sakoshimo
Sakaue
26
ŌME HIGHWAY
Kitaura
25
Hachimantsuke
Yoshi-kubo
SEKIMAE (AREA NAME)
Nishikubo
Miyamae
MUSASHINO-MACHI
Onoda
Sanya
Noda-kita
Tokyo Womens University
Power Station
24
Noda-minami
Kichijōji
Hatsshō
SHINAGAWA IRRIGATION
Sakai
Horiai
CHŪŌ MAIN LINE ELECTRIFIED
Shimo-hanjuku
Hommura
Kita-yokochō
Kitaura
Inokashira Park
JŌSUI
Futatsuzuka
Inokashira
Minami-inokashira
Kami-renjaku
Girls High School
Shimo-renjaku
Harayama
MITAKA-MACHI
Kitsune-kubo

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 6054 III SW

6° 5° 4° 3° 2° 1° 0°

663 664 665 666 37°30' 139°37'40.4" 35°45'

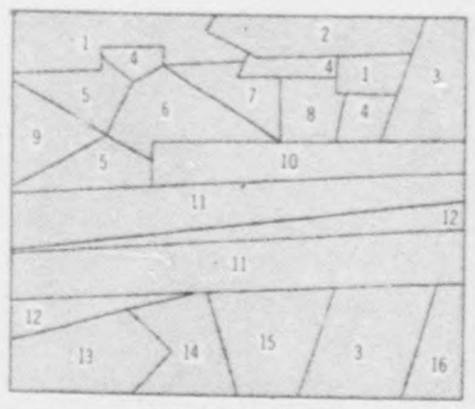
1429 1428 1427 1426 1425 42'30" 1424 1423 1422

Kita-tanakachō · Higashi-ōizumichō · RAILROAD · Commercial College · Yaharacho · Chōmei-ji · ELECTRIFIED · ITABASHI-KU · HIGHWAY · Samboji Ike · Dam · Samboji · Shakujii gawa · Minami-tanakachō · Shimo-shakujii · Kami-shakujii · JŌSUI · SENKAWA · KYŌ · Shōhomachi · Mukaimachi · Kansen · Myōshū-ji · TŌKYŌ · Tokyo Womens University · Power Station · Fukuin-sha (Church) · Shimo-hanjuku · Girls High School · Omiyamae · Kasuga-jinja

GLOSSARY

-bashi (-hashi)	bridge
-gun	county
-ike	pond
-in	temple
-ji	temple
-jinja (-jinsha)	shrine
-jōsui	aqueduct, water supply line
-ku	ward
-machi	township
-mura	township
-to	prefecture
-yama (-san, -zan)	mountain, ridge, hill
-zaka (-saka)	grade, slope

COVERAGE DIAGRAM



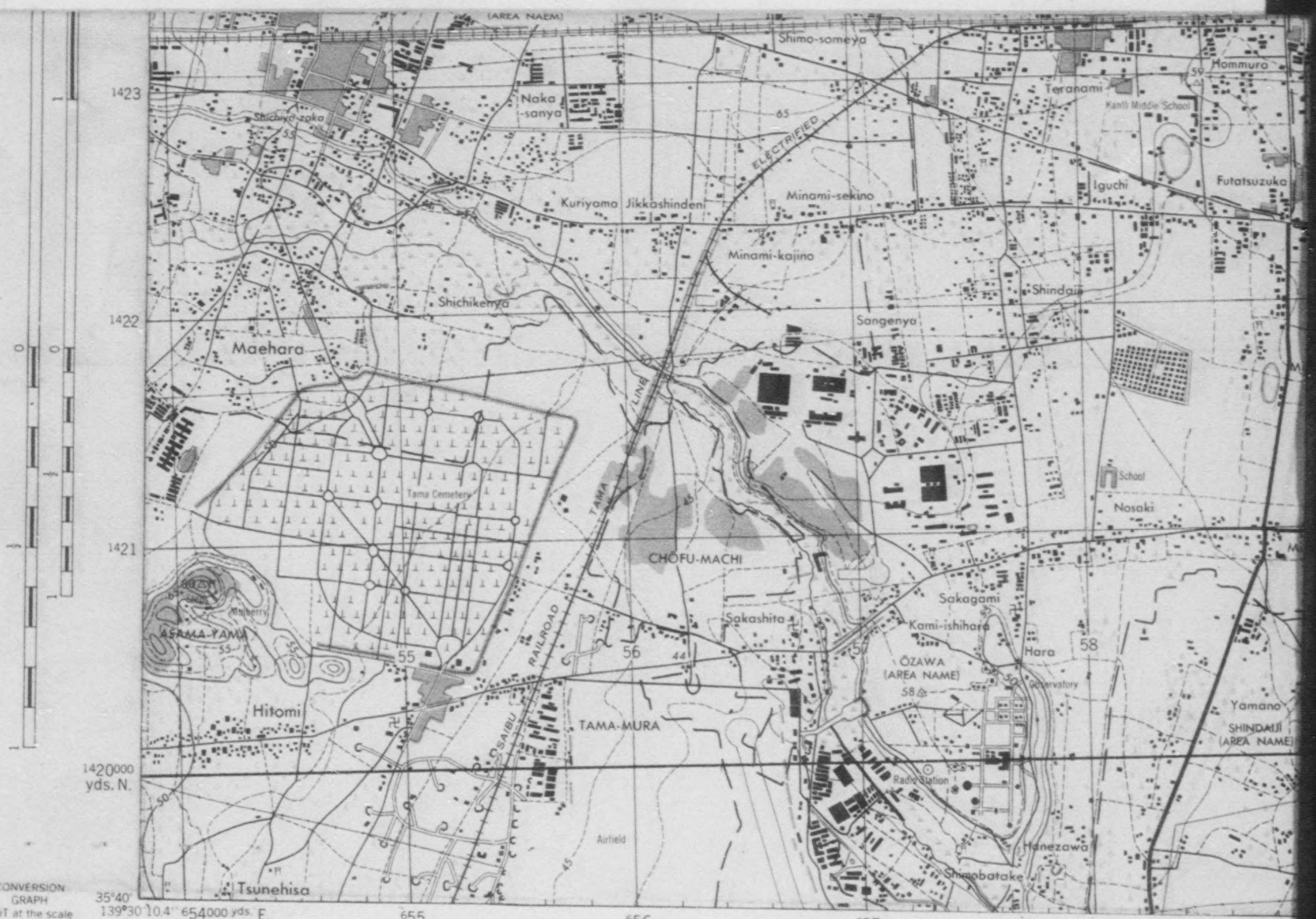
COMPILATION METHODS

PHOTO PLANIMETRIC

1. Sortie 3PR-4M20 (40" vertical) Nov. 1944
2. Sortie 3PR-XXIBC 4M37A (40" vertical) Dec. 1944
3. Sortie 3PR-4M4 (40" vertical) Nov. 1944
4. Sortie 3PR-XXIBC 5M16 (40" vertical) Jan. 1945
5. Sortie 3PR-XXIBC 5M58 (40" vertical) Feb. 1945
6. Sortie 18PL-883BS 4653AC 4M5 (40" vertical) Dec. 1944
7. Sortie 3PR-XXIBC 4M37A (24" vertical) Dec. 1944
8. Sortie 3PR-XXIBC 5M76 (24" vertical) Mar. 1945
9. Sortie 3PR-XXIBC 5M69 (24" vertical) Mar. 1945
10. Sortie 3PR-XXIBC 5M22 (24" vertical) Jan. 1945
11. Sortie 15PL-870BS 4604AC 4M7 (24" vertical) Nov. 1944
12. Sortie 15PL-869BS 4598AC 4M7 (24" vertical) Nov. 1944
13. Sortie 16PL-872BS 4605AC 4M10 (24" vertical) Dec. 1944
14. Sortie 16PL-873BS 4610AC 4M6 (24" vertical) Nov. 1944
15. Sortie 17PL-879BS 4669AC 4M3 (24" vertical) Dec. 1944
16. Sortie 15PL-869BS 4591AC 4M11 (12" vertical) Dec. 1944

INDEX TO BOUNDARIES

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



CONVERSION GRAPH
NOT at the scale of the map.

Meters / Feet

3,000 — 10,000
9,000
2,500 — 8,000
7,000
2,000 — 6,000
1,500 — 5,000
4,000
1,000 — 3,000
2,000
500 — 1,000
0 — 0

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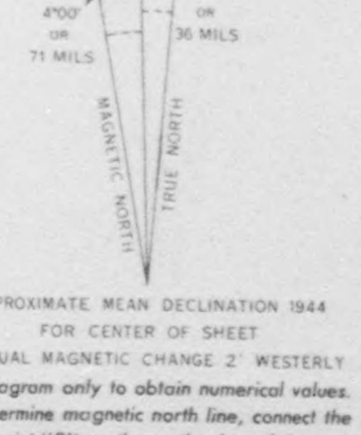
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field

1
1000
1000



APPROXIMATE MEAN DECLINATION 1944
FOR CENTER OF SHEET
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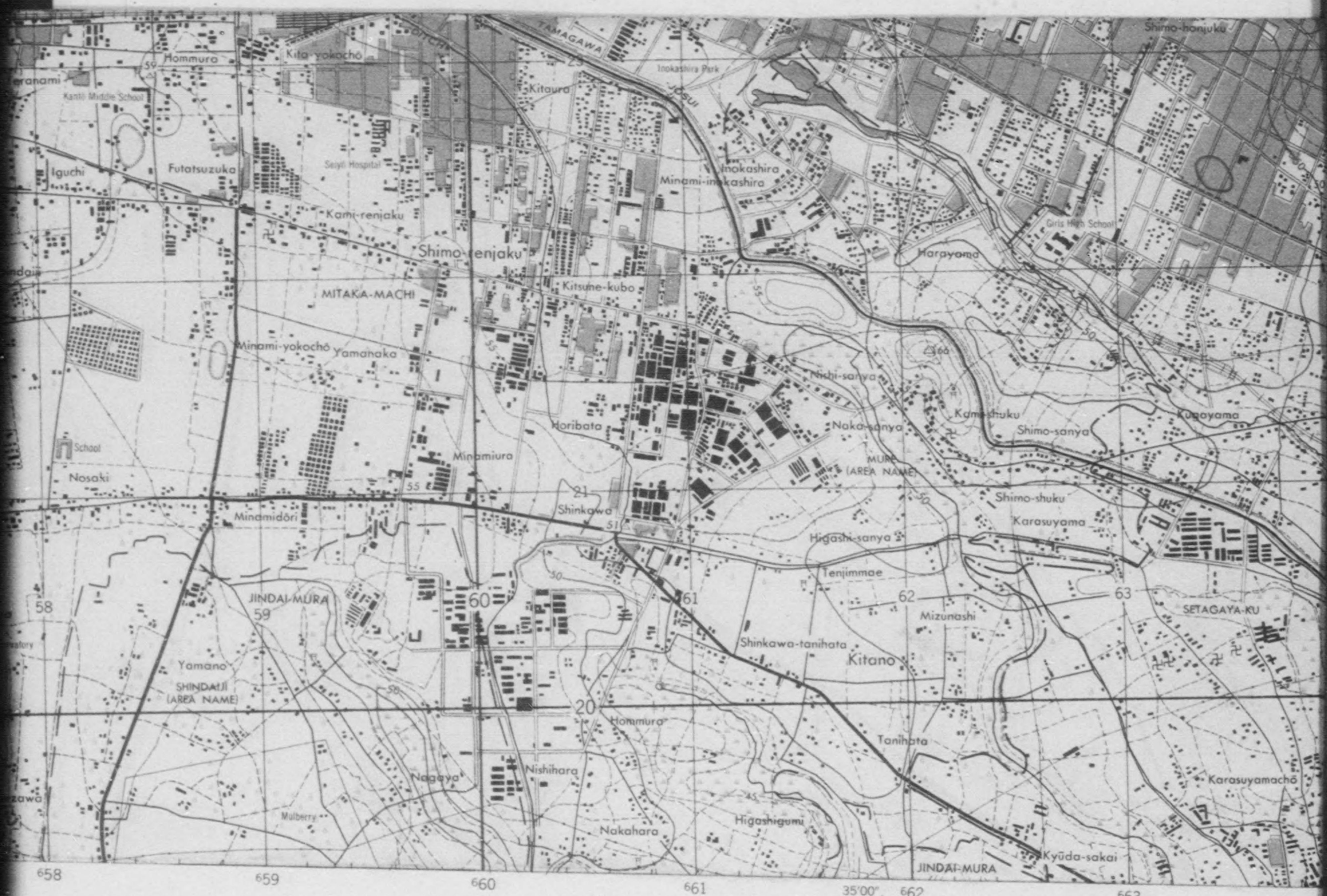

Scale 1:25,000

1 Mile

2000 Meters

2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS
AT 5 METER AND 2½ METER INTERVALS

Elevations measured from the mean tide of Tōkyō Bay

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ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND III N. ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

2°00' OR 36 MILS

DECLINATION 1944
OF SHEET
ANGE 2' WESTERLY
in numerical values.
rth line, connect the
th edge of the map
ngle between GRID
NORTH, as plotted on
th edge of the map.

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POINT △ 66

FOR STANDARD MILITARY GRID REFERENCE

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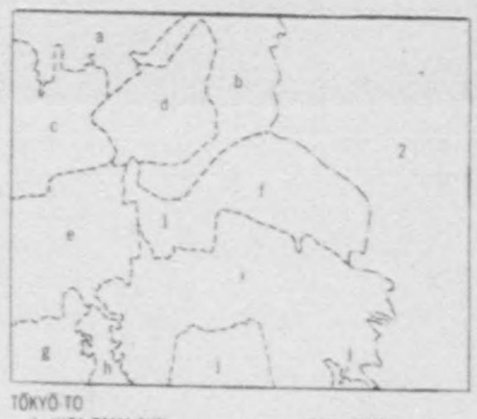
East	621	North	216

STANDARD MILITARY GRID REFERENCE 621216 (To nearest 100 yards)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

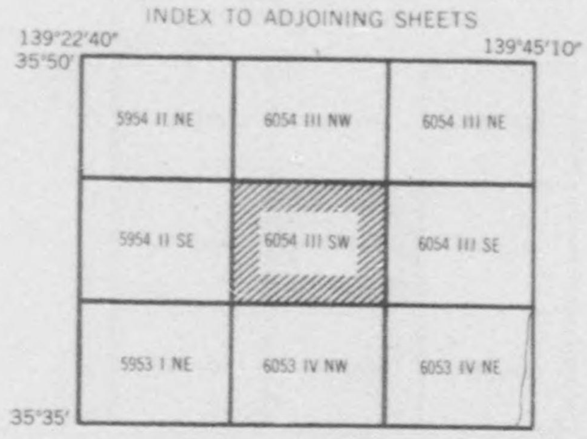
INDEX TO BOUNDARIES



TŌKYŌ-TO
1. KITA TAMA-GUN
a. KURUME-MURA
b. HŌYA-MACHI
c. KODAIRA-MURA
d. TANASHI-MACHI
e. KOGANEI-MACHI
f. MUSASHINO-MACHI
g. TAMA-MURA
h. CHŌFU-MACHI
i. MITAKA-MACHI
j. JINDAI-MURA
2. TŌKYŌ

ARMY MAP SERVICE, U.S. ARMY, WASHINGTON, D.C., 138230
11/45 C.F.
1945

INDEX TO ADJOINING SHEETS



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POINT △ 66

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Estimate tenths Eastwards	1	*Estimate tenths Northwards*	6
East	621	North	216

STANDARD MILITARY GRID REFERENCE 621216 (To nearest 100 yards)

TOKYO SW, JAPAN

TOKYO-TO
N3540-E13930.2/5x7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

E

CENTRAL HONSHU 1:25,000

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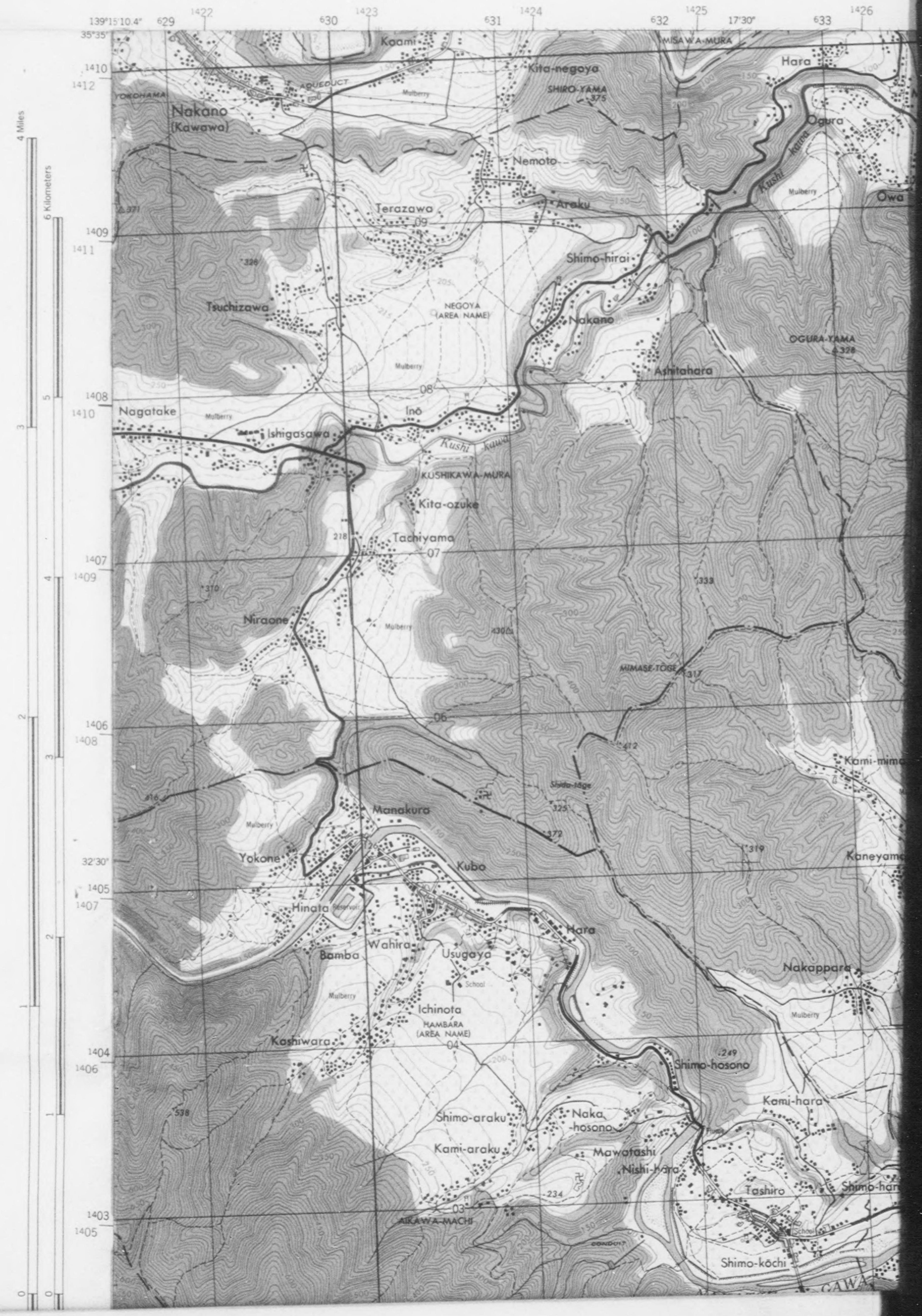

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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HACHIOJI SW

TYPE

632 1425 17'30" 633 1426 634 1427 635 1428 636 1429 20' 637 1430

MISAWA-MURA
Hara
Miyahara
Sakaimatsu
Kami-ōshima
Yamanaka
Mamane
Jikkemura
Nakagumi
KAMI-KUZAWA (AREA NAME)
Nakamura
Hake-mitani
SHIMO-KUZAWA (AREA NAME)
Kubo-minami
Byakukunugi
Kubo
Bikuni-kubo
School
Ogura
Kushi
Owa
SAGAMI-GAWA
Shin-yashiki
Haramura
ŌSHIMA (AREA NAME)
OGURA-YAMA △328
Ashitahara
Enokidō
Kuzuwa
Mizuba
△117
Shimokura
Kamisawa
Furu-shimizu
Shimizu
SHŌNAN-MURA
Fujiki
Nakahira
SAGAMIHARA-MACHI
△101
HAYAMAJIMA (AREA NAME)
Yotsuya
Aioi
Kami-mimase
Shimo-kawara
Taki
Horinouchi
Hanzaike
YOKOHAMA
Kaneyama
Nakasato
Guzo
Minahara
MIMASE (AREA NAME)
Nakappara
Mimase-shuku
Mōchi
Ozawa
TAKANE-MURA
Shimo-hosono
Umezawa
Ozawa-zaka
Kami-hara
Tokura
Ōtsuka
Sakura-zaka
Tashiro
Shimo-hara
Mine
Sumida
Minowa
Shimo-kōchi
Hara-minowa
CONDUIT
GAWA

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 2

SHEET 5953 I SW

637 1430 638 1431 639 1432 640 1433 641 22'30" 139°22'40.4" 35°35'

1409 1412 1408 1411 1407 1410 1406 1409 1405 1408 32'30" 1404 1407 1403 1406

Mulberry
Hashimoto-shinden
Ō-kawara
Haragumi
Yagake
YOKOHAMA LINE
SEIBEI-SHINDEN (AREA NAME)
Hake-mitani
SHIMO-KUZAWA (AREA NAME)
Byakukunugi
Bikuguchi
Uchide
Yokoyama
Miyashita
Kuzuwa
Sakunokuchi
Kami-mitani
Yatsuya
Shimo-mitani
Setomura
Hospital
SAGAMIHARA-MACHI
Higanzawa
Kubo
Kami-mizo
School
Ishihashi
Ichiba
Tanaka
Nishinone
Kubogayato
Sagami-hara
Yotsuya
Tajiri
Marusaki
Tajima
Nijibuki
YOKOHAMA AQUEDUCT
Shinjuku
Hanzaike
Minahara
Imahashi
Banden
Nakamura
Suwazura
Mochi
Shioda
Ichiba
Hara-taima
Mutsukura
Muryōdō-ji
Serizawa
SAGAMI-G

GLOSSARY

-dake (-take)	mountain
-gawa (-kawa)	river
-goe (-koe)	mountain pass
-gun	county
-hara (-bara)	plain, field
-ji	temple
-jinja (-jinsha)	shrine
-kawa (-gawa)	river
-ken	prefecture
-machi	township
-mura	township
-saka (-zaka)	grade
-toge	mountain pass
-yama (-san, -zan)	mountain
-zaka (-saka)	grade

COVERAGE DIAGRAM

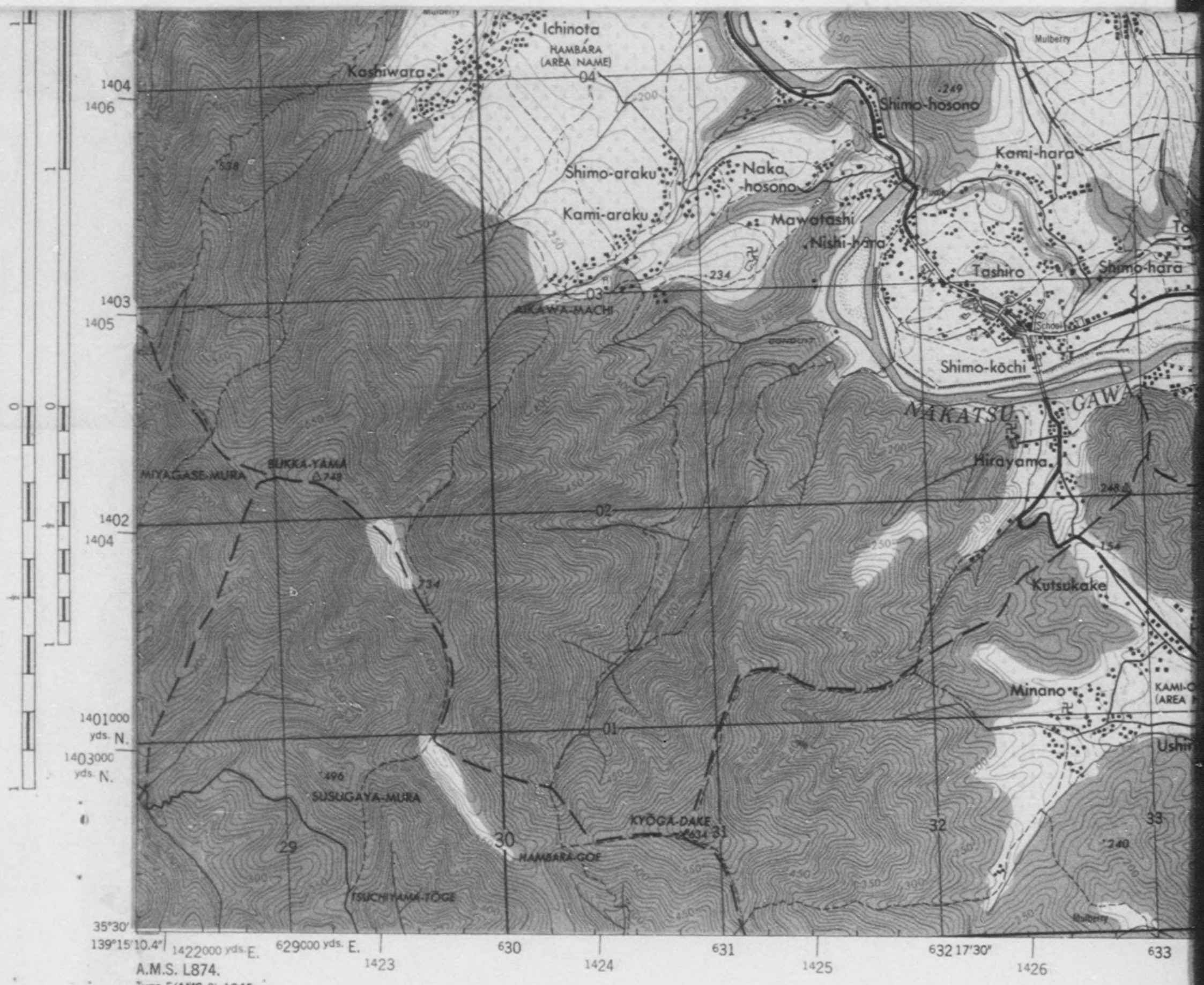
COMPILATION METHODS

PHOTO PLANIMETRIC

1. Sortie 3PR-XXIBC 5M1 (40° vertical) Nov. 1944
2. Sortie 3PR-XXIBC 5M254 (40° vertical) May 1945
3. Sortie 3PR-XXIBC 5M56 (24° vertical) Feb. 1945
4. Sortie 3PR-XXIBC 5M76 (6° vertical) Mar. 1945

In areas compiled from aerial photography, no distinction is made between woods and brushwood.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



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1 / 1000 / 1000

CONVERSION GRAPH
NOT at the scale of the map

Meters	Feet
3,000	10,000
	9,000
2,500	8,000
	7,000
2,000	6,000
1,500	5,000
	4,000
1,000	3,000
	2,000
500	1,000
0	0

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- BOUNDARIES
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  - Gun, Shi, or Sub Prefectural
  - Machi or Mura
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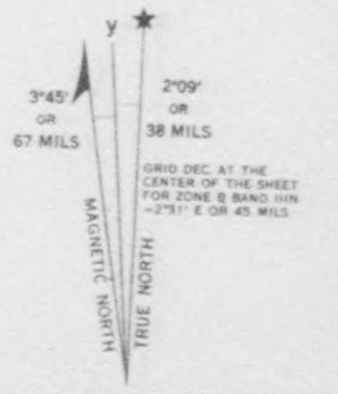
- Fence, Fumarole, Cemetery
- Temple, Shrine, Pagoda
- Dike or wall: Masonry, earth
- Masonry retaining wall, Revetment
- Depth curves in fathoms, Soundings in fathoms
- Limiting danger line
- Rocks bare at low tide
- Rock awash
- Sunken rocks, Principal navigational light
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field



APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Scale 1:25,000

1 Mile
2000 Meters
2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS
AT 5 METER INTERVALS

Elevations measured from the Mean Tide of Tōkyō Bay.

POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND III N, ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

Blue numbered ticks outside the neat line indicate overlapping grid Band III N, Zone B.

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

Paddy fields are generally subject to inundation; however, they may be seasonally dry.

3°45' OR 67 MILS
2°09' OR 38 MILS
GRID DEC. AT THE CENTER OF THE SHEET FOR ZONE B BAND IIIN = 2°31' E OR 45 MILS
MAGNETIC NORTH
TRUE NORTH

APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

HEIGHTS IN METERS

TO GIVE GRID REFERENCE ON
FIGURES. IGNORE the SMALLER figures printed arou
These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN T
FACE OF THE MAP. Viz. 1401000

POINT △ 117

FOR STANDARD MILITARY GRID

East		
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	36	Take South point lies, a opposite thi margin or face of the
Estimate tenths Eastwards	2	*Estimate te*
East	362	

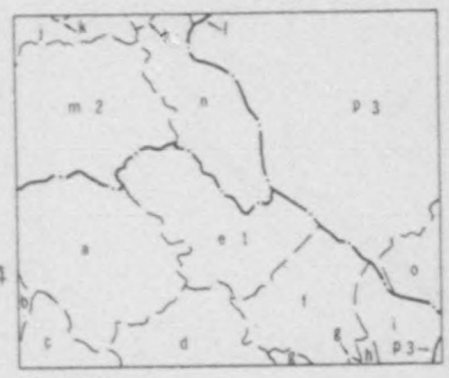
STANDARD MILITARY GRID REFERENCE 362077

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

3. Sortie 3PR-XXIBC 5M56 (24" vertical) Feb. 1945
4. Sortie 3PR-XXIBC 5M76 (6" vertical) Mar. 1945

In areas compiled from aerial photography, no distinction is made between woods and brushwood.

INDEX TO BOUNDARIES



KANAGAWA-KEN

1. AIKŌ-GUN
   - a. AIKAWA-MACHI
   - b. MIYAGASE-MURA
   - c. SUSUGAYA-MURA
   - d. OGINO-MURA
   - e. TAKANE-MURA
   - f. NAKATSU-MURA
   - g. TANASAWA-MURA
   - h. SHIMO-KAWAIRI-MURA
   - i. ICHI-MURA
2. TSUKUI-GUN
   - j. NAKANO-MACHI
   - k. MISAWA-MURA
   - l. KAWAJIRI-MURA
   - m. KUSHIKAWA-MURA
   - n. SHŌNAN-MURA
3. KŌZA-GUN
   - o. ASAMIZO-MURA
   - p. SAGAMIHARA-MACHI

ARMY MAP SERVICE, U.S. ARMY, WASHINGTON, D.C., 135427
11/45 TU 1945

Mile

eters

INDEX TO ADJOINING SHEETS

139°07'40" 139°30'10"
35°40' 35°25'

5953 IV NE	5953 I NW	5953 I NE
5953 IV SE	5953 I SW	5953 I SE
5953 III NE	5953 II NW	5953 II NE

TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1401000

POINT △ 117

FOR STANDARD MILITARY GRID REFERENCE

East Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	36	North Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or or the line itself on the face of the map.	07
Estimate tenths Eastwards	2	*Estimate tenths Northwards*	7
East	362	North	077

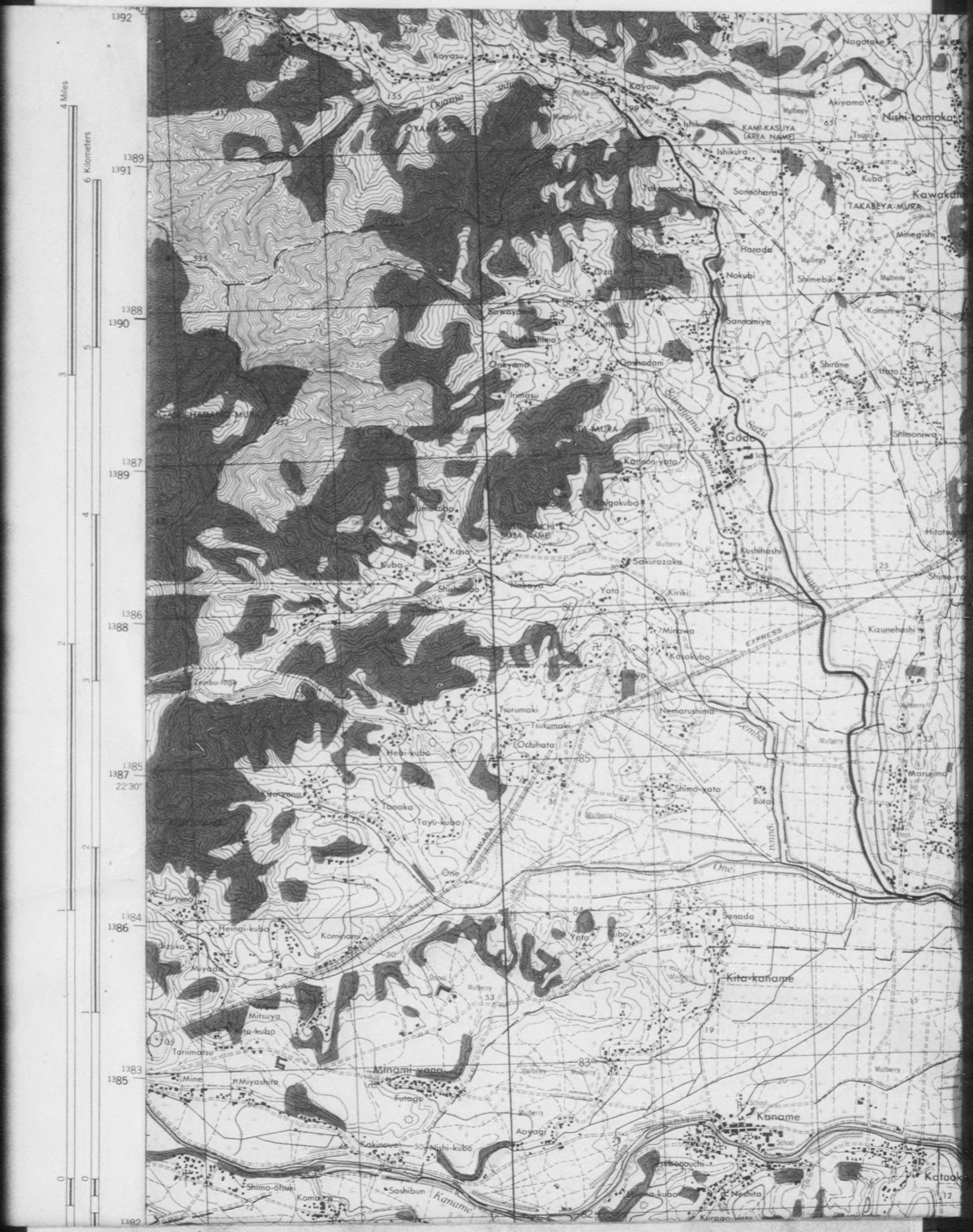
STANDARD MILITARY GRID REFERENCE 362077 (To nearest 100 yards)

HACHIOJI SW, JAPAN

KANAGAWA-KEN

N3530-E13915.2/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



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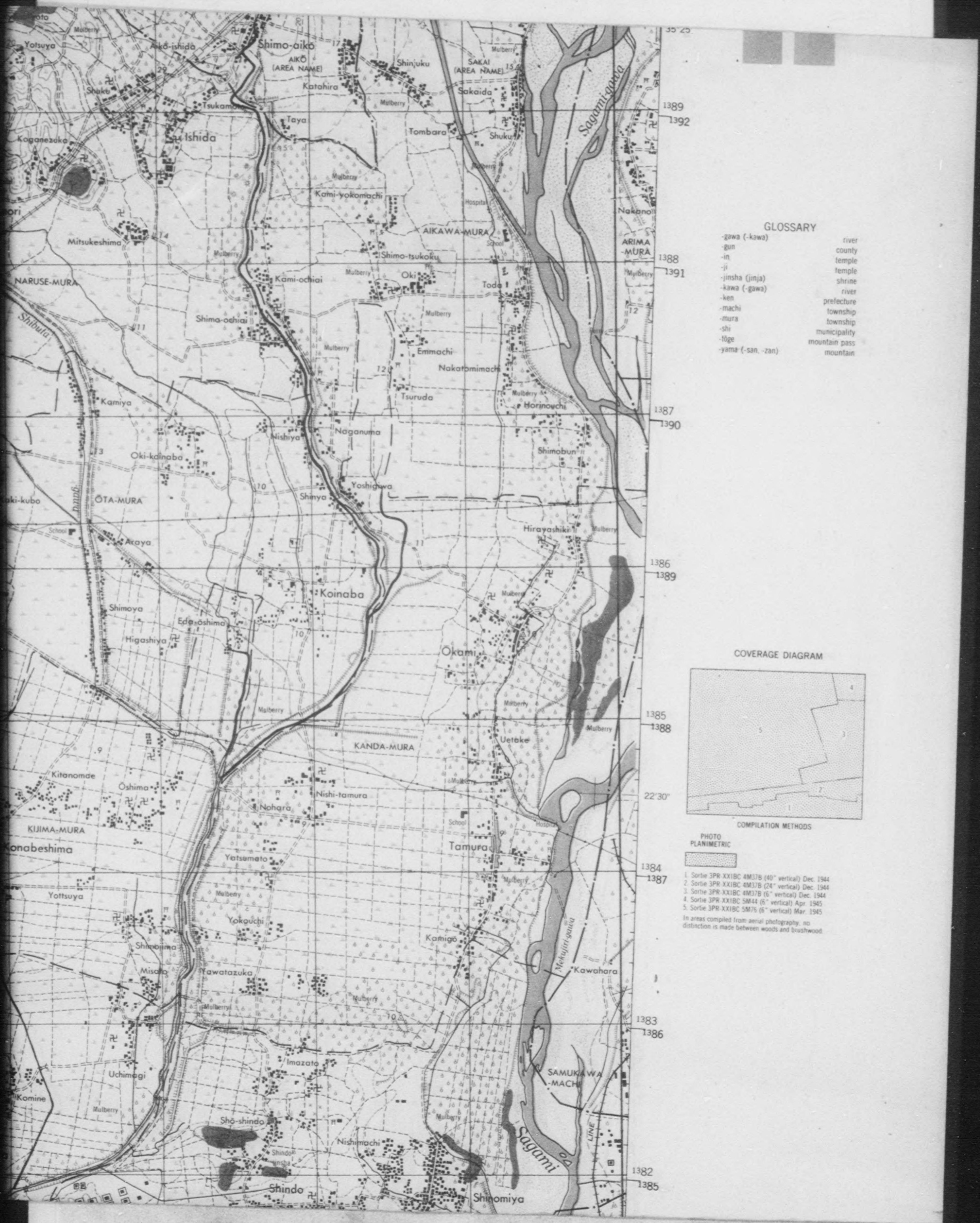

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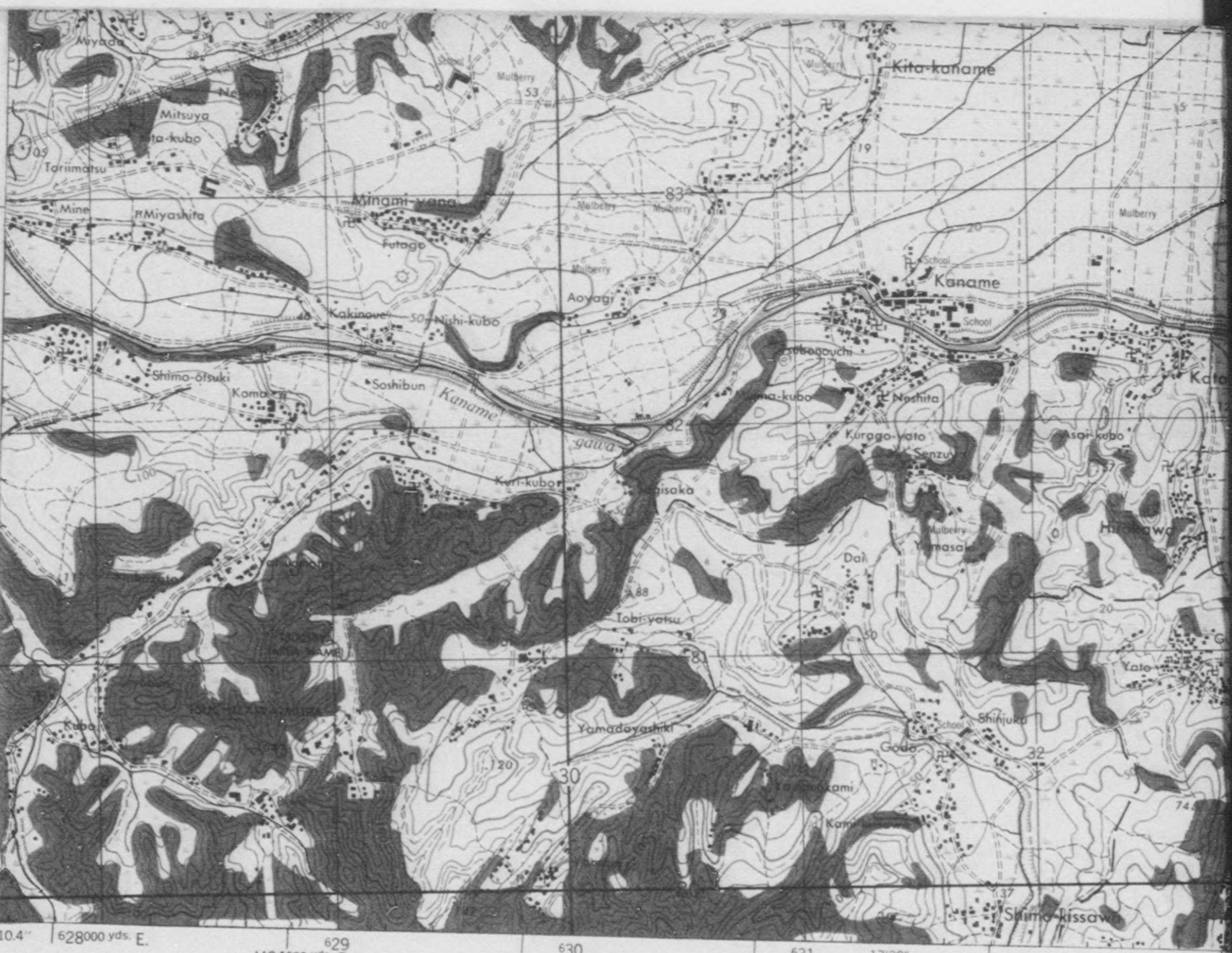

A.M.S. L874
Type F (AMS 1), 1945

Prepared under the direction of the Chief of Engineers by the Army Map Service (IN), U. S. Army, Washington, D. C. Redrawn in 1945 from Japan, 1:25,000, Japanese Imperial Land Survey, Isehara, 1928. Planimetric detail revised from aerial photography dated 1944-45 by photo-planimetric methods; Intelligence Reports, 1943-45. Place names transcribed according to the Modified Hepburn (Romaji) system.

CONVERSION GRAPH
NOT at the scale of the map

Meters	Feet
3,000	10,000
	9,000
2,500	8,000
	7,000
2,000	6,000
1,500	5,000
	4,000
1,000	3,000
	2,000
500	1,000
0	0

LEGEND

Alignment and classification of roads in areas not covered by aerial photography is not reliable.
In areas of photo coverage, alignment of roads is reliable, but classification is not reliable.

- Dual highway, generally hard surfaced
- Main road, surfaced, two-lanes wide
- Other roads, generally unsurfaced and one-lane wide
- Track and trail
- RAILROADS
  - 3'6" gauge, single track, with station
  - 3'6" gauge, double track
  - 4'8½" gauge, single track
  - 4'8½" gauge, double track
  - Narrow gauge or light, single track
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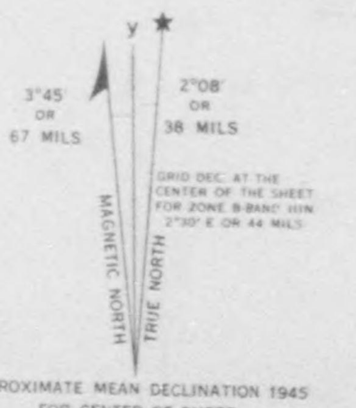
- Rock awash
- Sunken rocks, Principal navigational light
- Woods, Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field



APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS AT 5 METER AND 2½ METER INTERVALS

Elevations measured from the Mean Tide of Tōkyō Bay.

POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND IIIN, ZONE "A"
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Blue numbered ticks outside the neat line indicate overlapping grid Band III N, Zone B.

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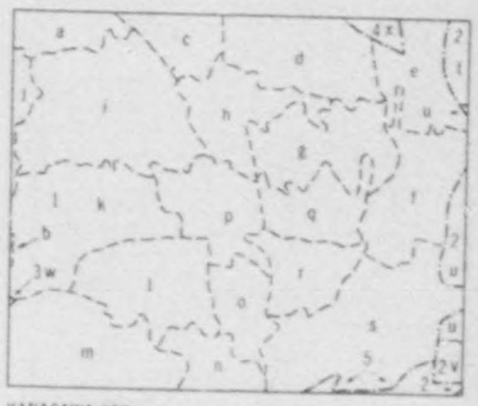
HEIGHTS IN METERS

TO GIVE GRID REFERENCE ON THIS SHEET			
FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates. USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 13 80 000			
POINT △32			
FOR STANDARD MILITARY GRID REFERENCE			
East		North	
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	35	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	86
Estimate tenths Eastwards	8	*Estimate tenths Northwards*	6
East	358	North	866
STANDARD MILITARY GRID REFERENCE 358866		(To nearest 100 yards)	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

INDEX TO BOUNDARIES



KANAGAWA-KEN
1. NAKA-GUN
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b. HADANO-MACHI
c. TAKABEYA-MURA
d. NARUSE-MURA
e. AIKAWA-MURA
f. KANDA-MURA
g. ŌTA-MURA
h. ISEHARA-MACHI
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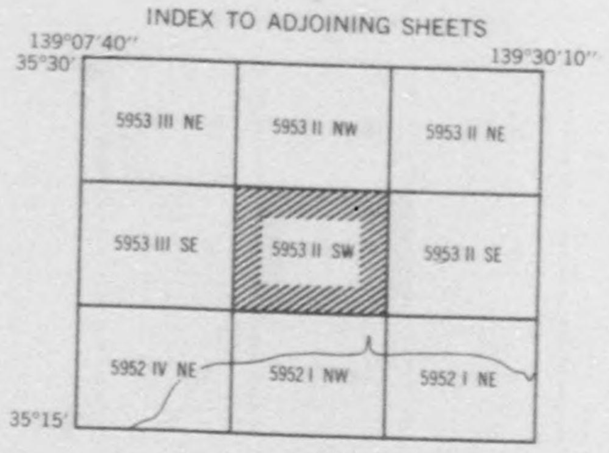
j. HIGASHI-HADANO-MURA
k. ŌNE-MURA
l. KANAME-MURA
m. TSUCHIZAWA-MURA
n. ASAHI-MURA
o. KANEDA-MURA
p. OKASAKI-MURA
q. KIJIMA-MURA
r. TOYODA-MURA
s. ŌNO-MURA
2. KŌZA-GUN
t. ARIMA-MURA
u. SAMUKAWA-MACHI
v. CHIGASAKI-MACHI
3. ASHIGARA-KAMI-GUN
w. NAKAI-MURA
4. AIKŌ-GUN
x. MINAMI-MORI-MURA
5. HIRATSUKA-SHI

ARMY MAP SERVICE, U. S. ARMY, WASHINGTON, D. C., 138193
1945

11/45 CL.

INDEX TO ADJOINING SHEETS



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POINT △32			
FOR STANDARD MILITARY GRID REFERENCE			
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Estimate tenths Eastwards	8	*Estimate tenths Northwards*	6
East	358	North	866
STANDARD MILITARY GRID REFERENCE 358866		(To nearest 100 yards)	

FUJISAWA SW, JAPAN

KANAGAWA-KEN

N3520-E13915.2/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

For use by War and Navy Department Agencies only
Not for sale or distribution

139°15'10.4" 35°25' 17'30" 22'30"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

...t Agencies only
...on

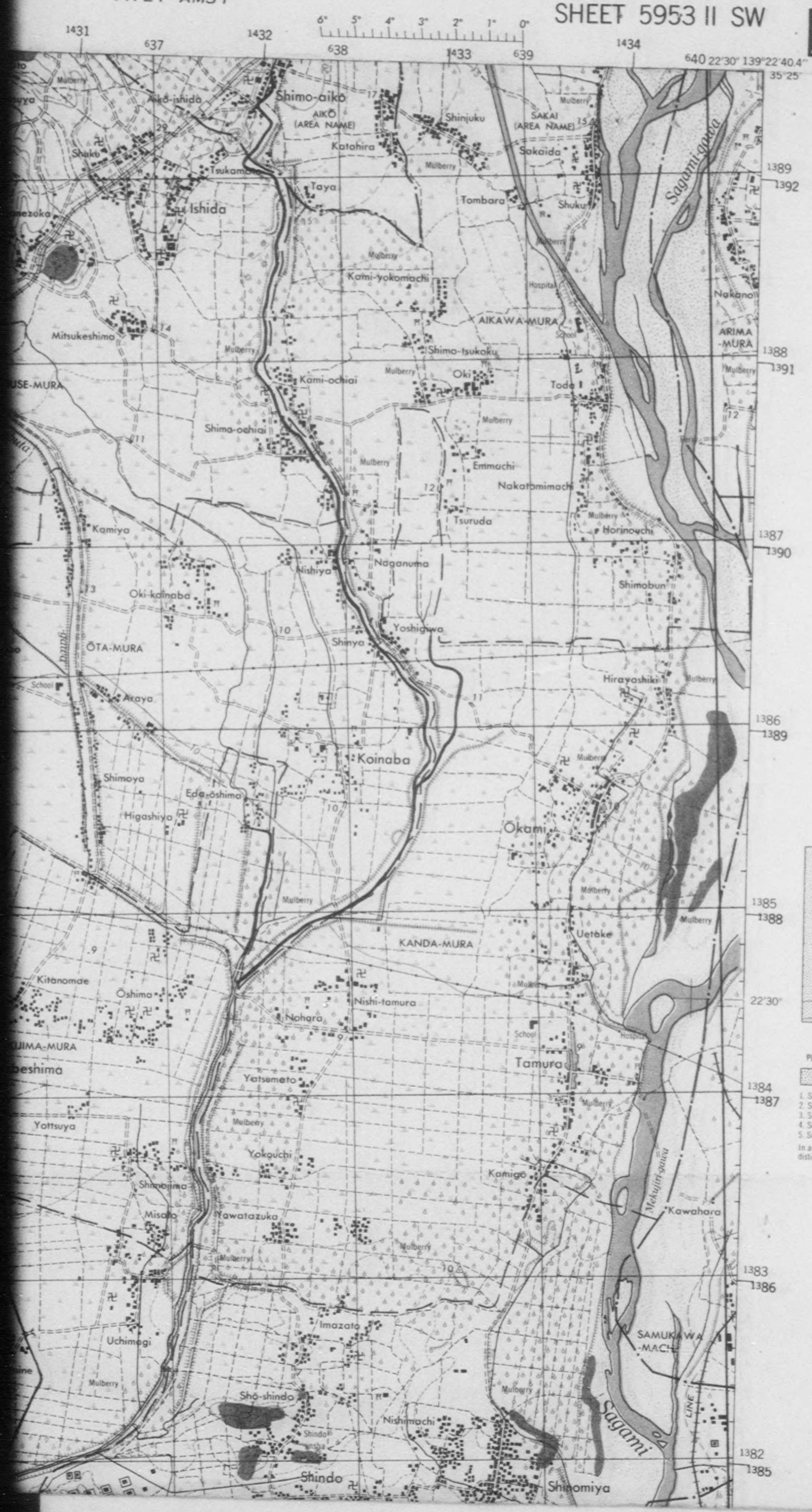
FUJISAWA SW

TYPE F-AMS 1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 5953 II SW



GLOSSARY

-gawa (-kawa)	river
-gun	county
-in	temple
-ji	temple
-jinsha (jinja)	shrine
-kawa (-gawa)	river
-ken	prefecture
-machi	township
-mura	township
-shi	municipality
-tōge	mountain pass
-yama (-san, -zan)	mountain

COVERAGE DIAGRAM

COMPILATION METHODS

PHOTO PLANIMETRIC

1. Sortie 3PR-XXIBC 4M37B (40" vertical) Dec. 1944
2. Sortie 3PR-XXIBC 4M37B (24" vertical) Dec. 1944
3. Sortie 3PR-XXIBC 4M37B (6" vertical) Dec. 1944
4. Sortie 3PR-XXIBC 5M44 (6" vertical) Apr. 1945
5. Sortie 3PR-XXIBC 5M76 (6" vertical) Mar. 1945

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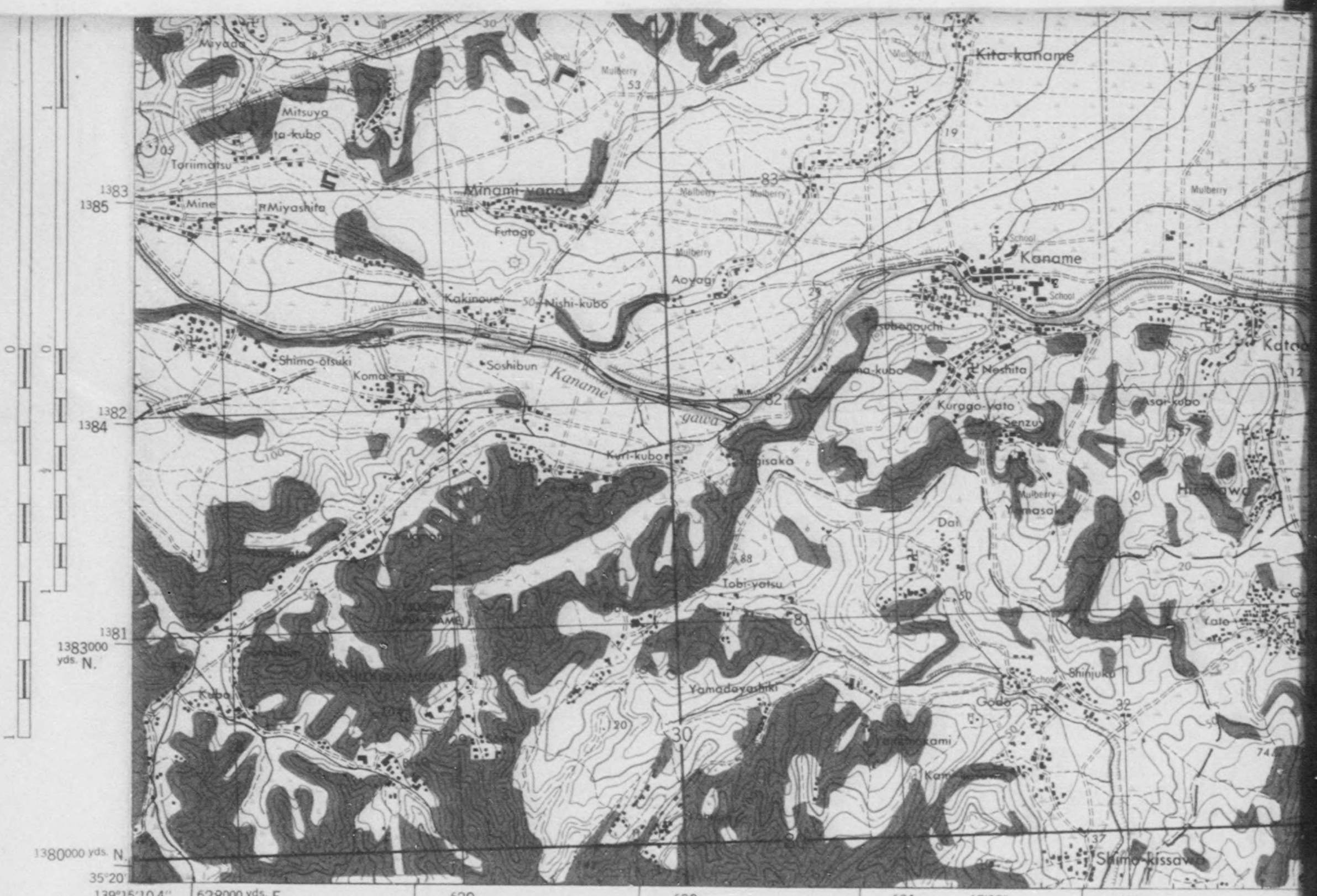
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



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2,000	6,000
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	4,000
1,000	3,000
	2,000
500	1,000
0	0

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- Rock awash
- Sunken rocks, Principal navigational light
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field

1000 500 0 1000 500 0

3°45 OR 67 MILS
2°08 OR 38 MILS
GRID DEC. AT THE CENTER OF THE SHEET FOR ZONE 8 BAND "D" IS 2°30' E OR 44 MILS
MAGNETIC NORTH
TRUE NORTH

APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

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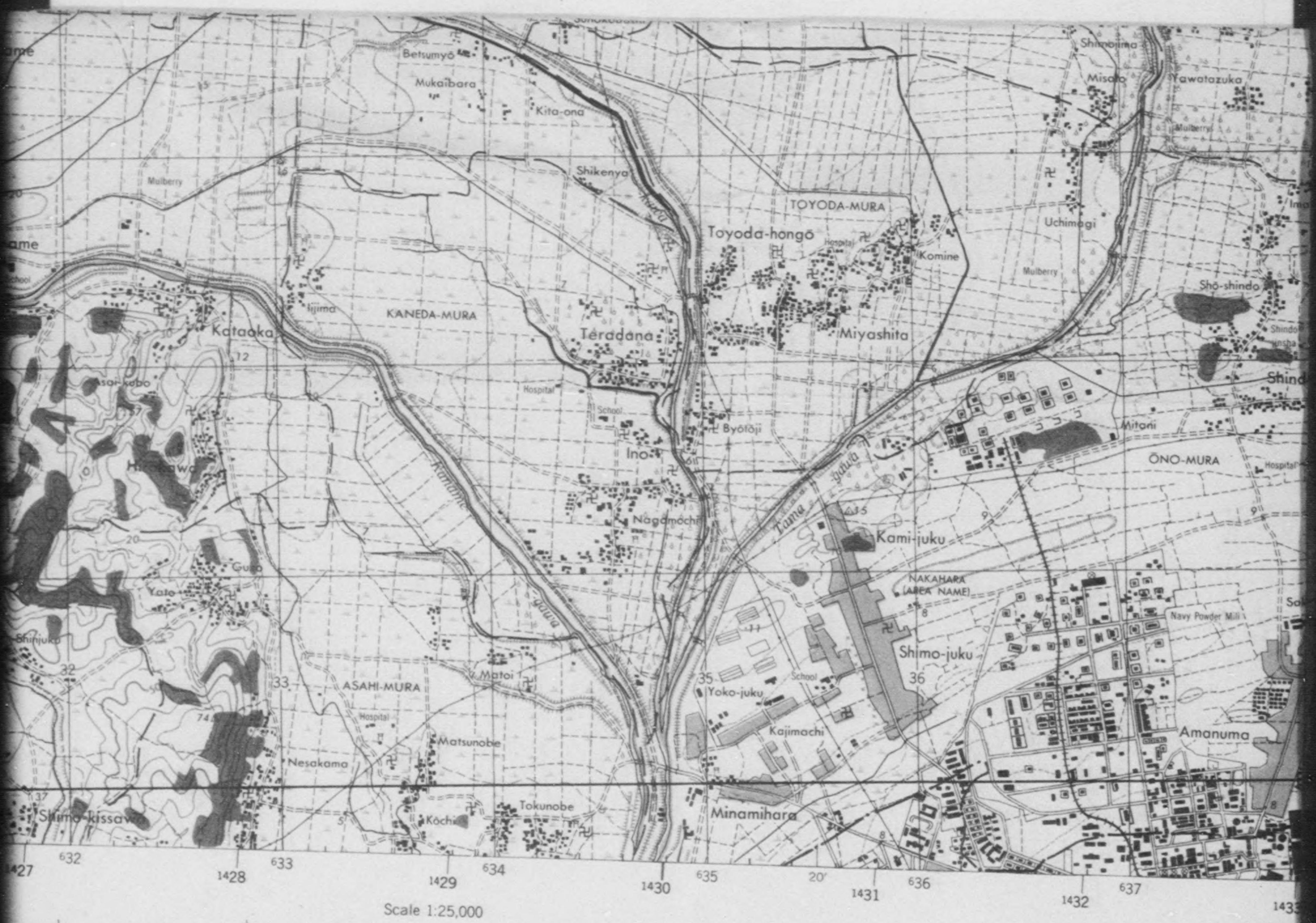
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



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Elevations measured from the Mean Tide of Tōkyō Bay.

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HEIGHTS IN METERS

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POINT △32			
FOR STANDARD MILITARY GRID REFERENCE			
East		North	
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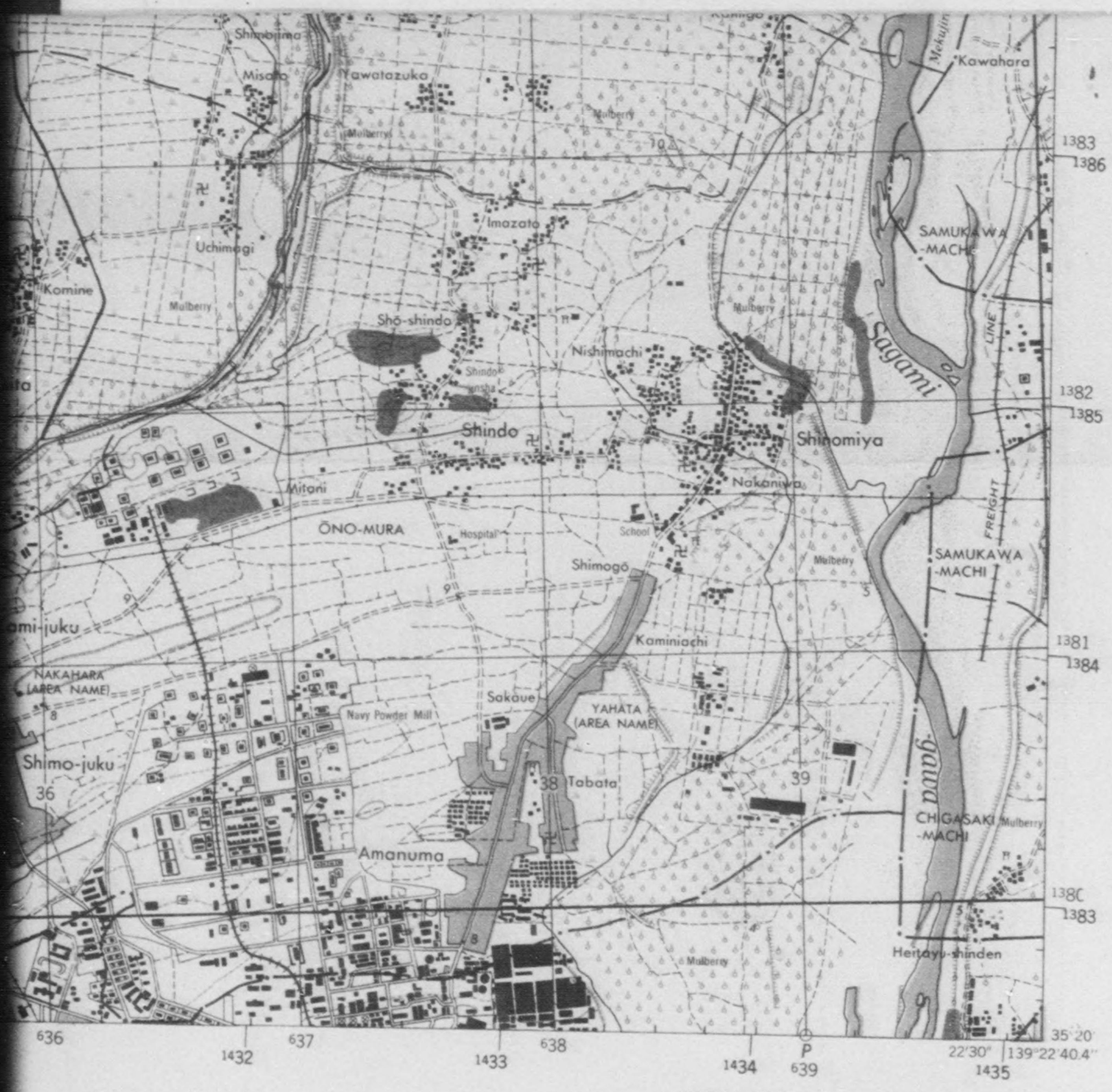
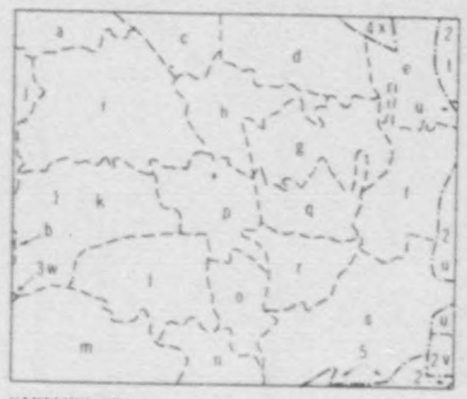
Estimate tenths Eastwards	8	*Estimate tenths Northwards*	6
East	358	North	866
STANDARD MILITARY GRID REFERENCE 358866		(To nearest 100 yards)	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



INDEX TO BOUNDARIES



KANAGAWA-KEN
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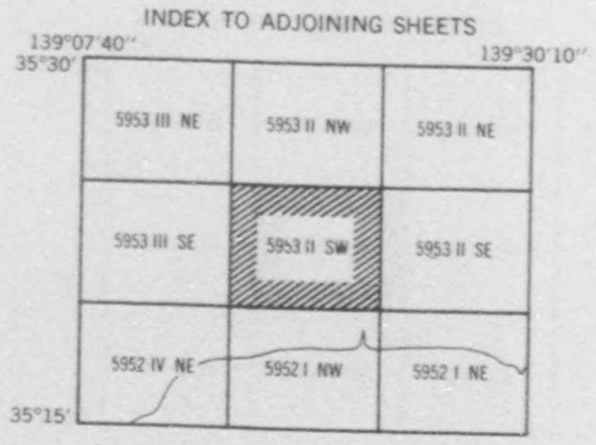
q. KIJIMA-MURA
r. TOYODA-MURA
s. ŌNO-MURA
2. KŌZA-GUN
t. ARIMA-MURA
u. SAMUKAWA-MACHI
v. CHIGASAKI-MACHI
3. ASHIGARA-KAMI-GUN
w. NAKAI-MURA
4. AIKŌ-GUN
x. MINAMI-MŌRI-MURA
5. HIRATSUKA-SHI

ARMY MAP SERVICE, U. S. ARMY, WASHINGTON, D. C. 138193
1945

11/45 CL.

INDEX TO ADJOINING SHEETS



TO GIVE GRID REFERENCE ON THIS SHEET

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USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1380000

POINT △32

FOR STANDARD MILITARY GRID REFERENCE

East		North	
West edge of square in which lies, and read the figure printed site this line on North or South gin or on the line itself on the of the map.	35	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	86
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East	358	North	866

ANDARD MILITARY GRID REFERENCE 358866 (To nearest 100 yards)

FUJISAWA SW, JAPAN

KANAGAWA-KEN

N3520-E13915.2/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

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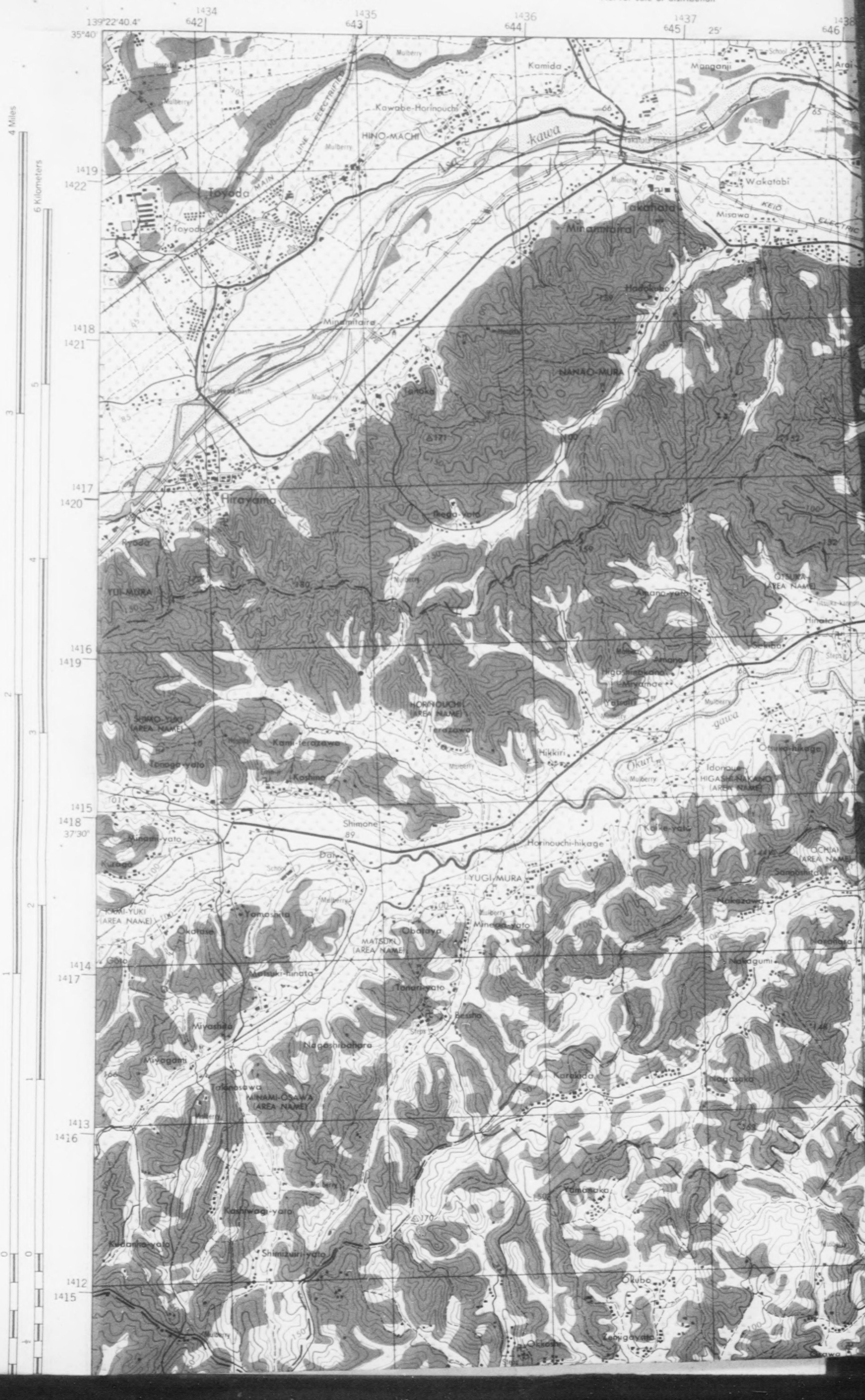
Not for sale or distribution



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

partment Agencies only
distribution

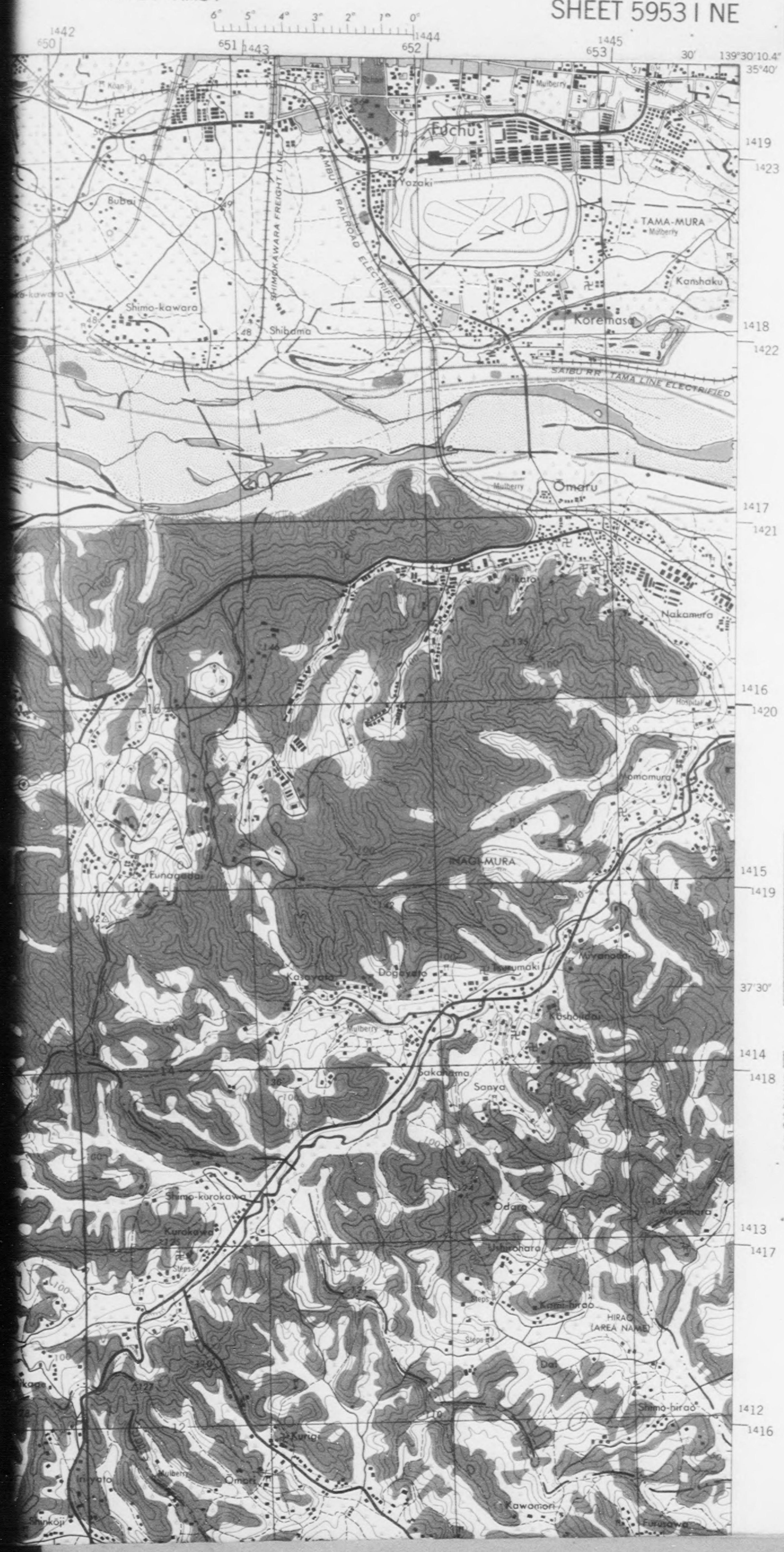
HACHIOJI NE

TYPE F-AMS 1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 5953 I NE



GLOSSARY

-bashi (hashi)	bridge
-gawa (-kawa)	river
-gun	county
-ji	temple
-jinja (-jinsha)	shrine
-kannon	temple
-kawa (-gawa)	river
-ken	prefecture
-machi	township
-mura	township
-shi	municipality
-to	prefecture

COVERAGE DIAGRAM

COMPILATION METHODS

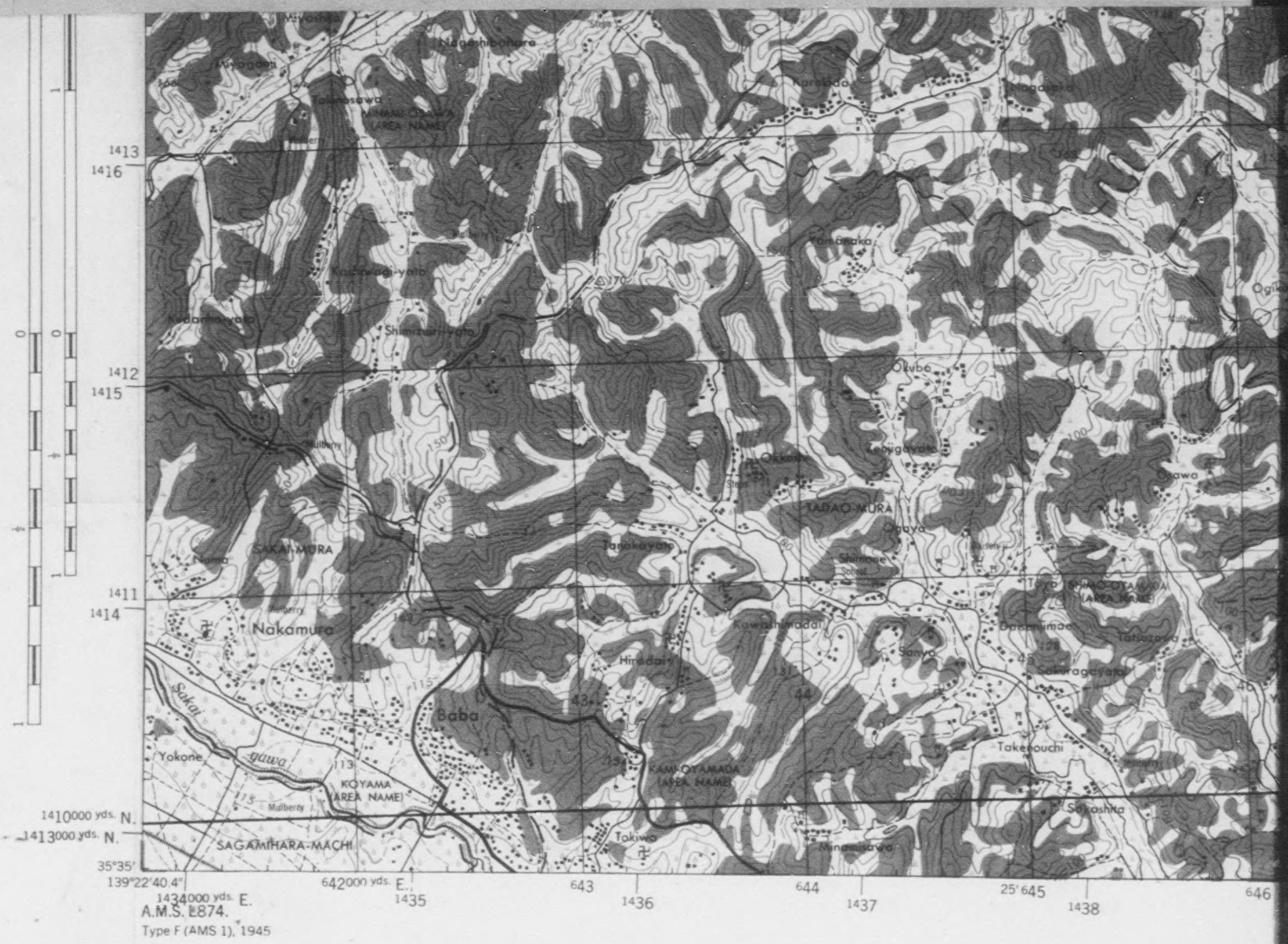
PHOTO PLANIMETRIC

1. Sortie 3PR-XXIBC 4M37A (40" vertical) Dec. 1944
2. Sortie 3PR-XXIBC 5M22 (24" vertical) Jan. 1945
3. Sortie 3PR-XXIBC 4M37A (24" vertical) Dec. 1944
4. Sortie 3PR-XXIBC 4M1 (24" vertical) Nov. 1944
5. Sortie 3PR-XXIBC 5M77 (24" vertical) Mar. 1945
6. Sortie 3PR-XXIBC 4M37A (6" vertical) Dec. 1944

In areas compiled from aerial photography, no distinction is made between woods and brushwood.

INDEX TO BOUNDARIES

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



A.M.S. L874.
Type F (AMS 1), 1945

Prepared under the direction of the Chief of Engineers by the Army Map Service (IN), U. S. Army, Washington, D. C. Redrawn in 1945 from Japan, 1:25,000, Japanese Imperial Land Survey, Toyoda, 1930. Planimetric detail revised from aerial photography dated 1944-45 by photo-planimetric methods; Intelligence Reports, 1943-44. Place names transcribed according to the Modified Hepburn (Romaji) system.

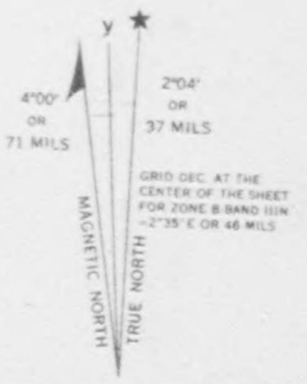
CONVERSION GRAPH
NOT at the scale of the map

Meters	Feet
3,000	10,000
	9,000
2,500	8,000
	7,000
2,000	6,000
1,500	5,000
	4,000
1,000	3,000
	2,000
500	1,000
0	0

LEGEND

Alignment and classification of roads in areas not covered by aerial photography is not reliable.
In areas of photo coverage, alignment of roads is reliable, but classification is not reliable.

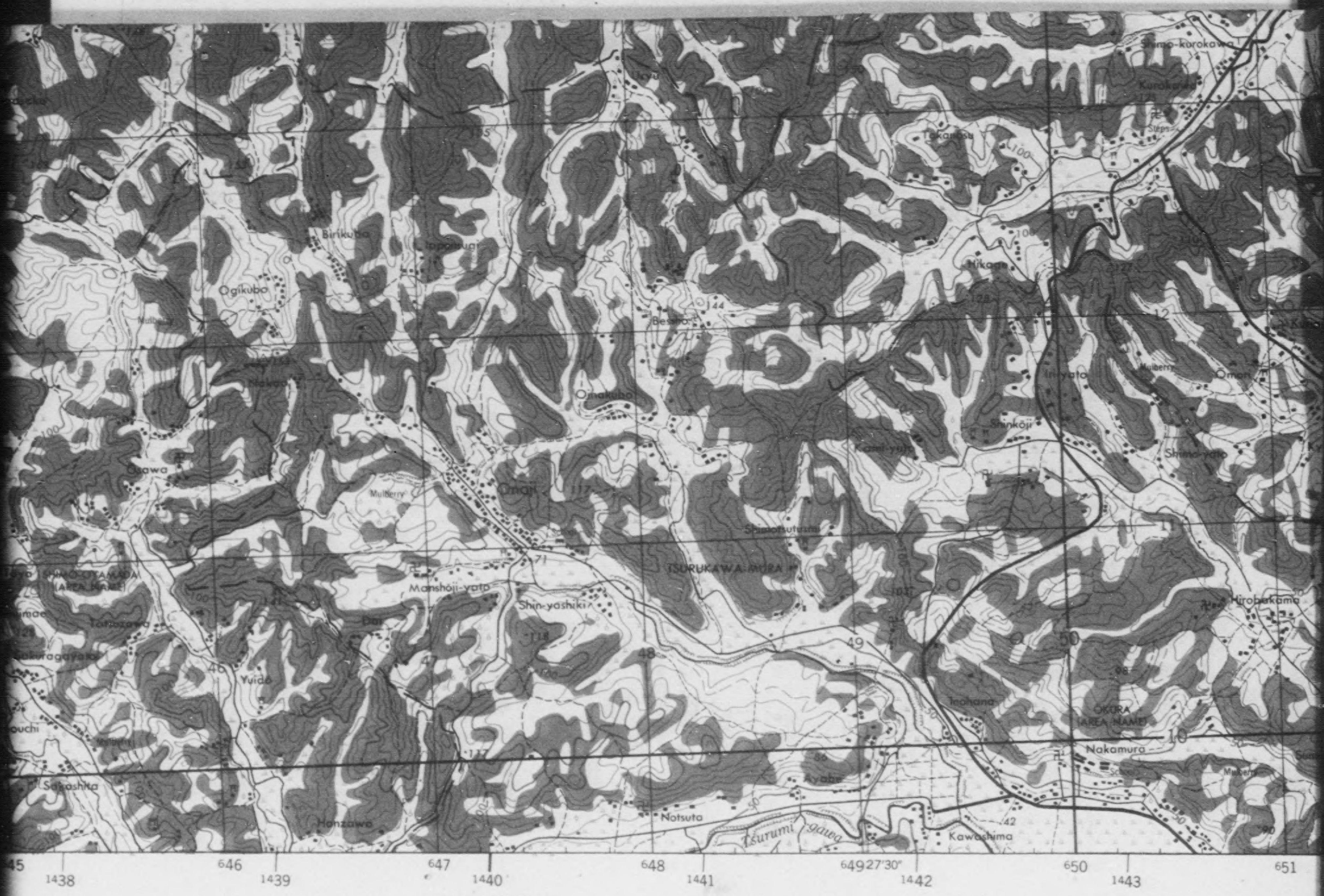
- Dual highway, generally hard surfaced
- Main road, surfaced, two-lanes wide
- Other roads, generally unsurfaced and one-lane wide
- Track and trail
- RAILROADS
  - 3'6" gauge, single track, with station
  - 3'6" gauge, double track
  - 4'8½" gauge, single track
  - 4'8½" gauge, double track
  - Narrow gauge or light, single track
  - Narrow gauge or light, double track
  - In street or road
- High tension line
- Waterwheel or Mill, Anchorage, Chimney
- BOUNDARIES
  - Prefectural
  - Gun, Shi, or Sub Prefectural
  - Machi or Mura
- Built-up area
- Fence, Fumarole, Cemetery
- Temple, Shrine, Pagoda
- Dike or wall: Masonry, earth
- Masonry retaining wall, Revetment
- Depth curves in fathoms, Soundings in fathoms
- Limiting danger line
- Rocks bare at low tide
- Rock awash
- Sunken rocks, Principal navigational light
- Woods, Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field



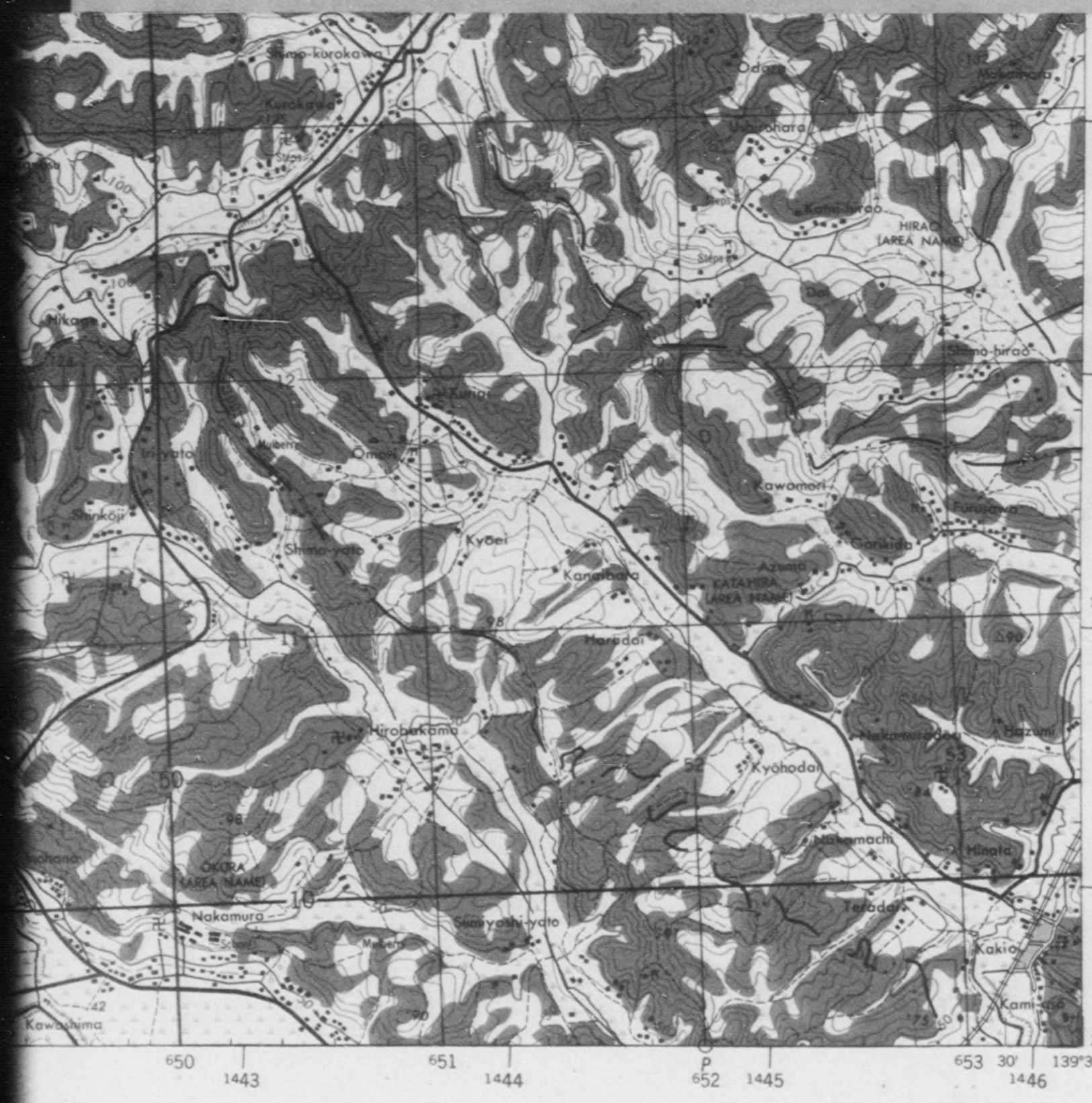
APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



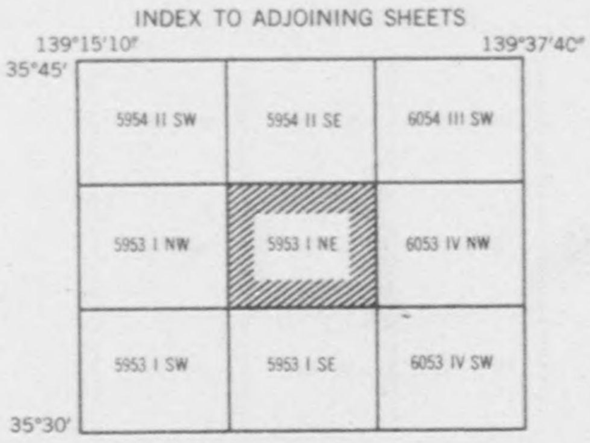
INDEX TO BOUNDARIES

A. TŌKYŌ-TO
1. MINAMI-TAMA-GUN
a. HINO-MACHI
b. NANAO-MURA
c. YUI-MURA
d. KUGI-MURA
e. SAKAI-MURA
f. TADAO-MURA
g. TSURUKAWA-MURA
h. TAMA-MURA
i. INAGI-MURA
2. KITA-TAMA-GUN
j. NISHIFU-MURA
k. FUCHU-MACHI
l. TAMA-MURA
B. KANAGAWA-KEN
3. KAWASAKI-SHI
4. KŌZA-GUN
m. SAGAMIHARA-MACHI

ARMY MAP SERVICE, U.S. ARMY, WASHINGTON, D.C., 138188
1945

11/45 CL.

INDEX TO ADJOINING SHEETS



TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1410000

POINT △ 123

FOR STANDARD MILITARY GRID REFERENCE

East		North	
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	48	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	16
Estimate tenths Eastwards	2	*Estimate tenths Northwards*	6
East	482	North	166

STANDARD MILITARY GRID REFERENCE 482166 (To nearest 100 yards)

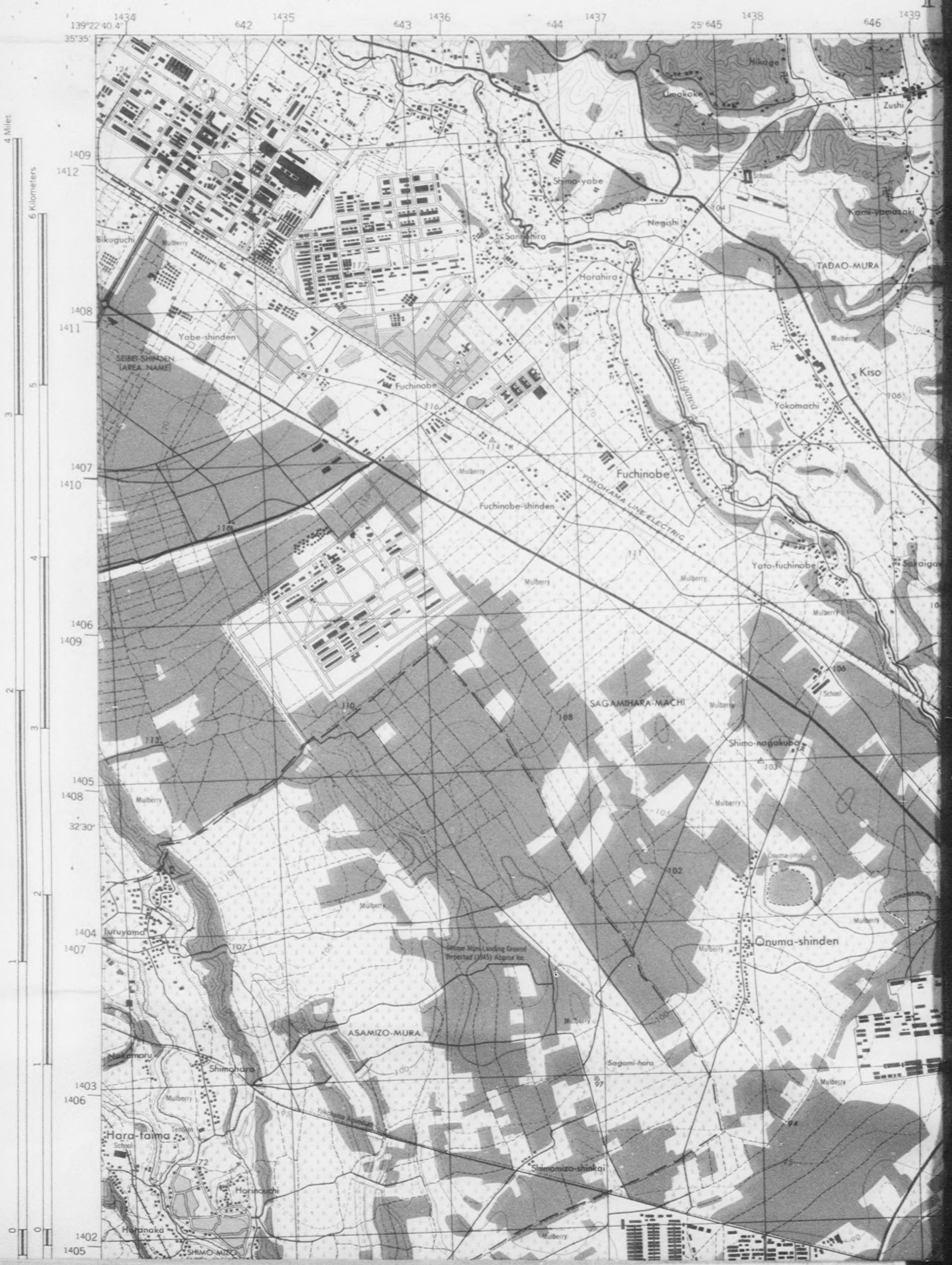
HACHIOJI NE, JAPAN

N3535-E13922.7/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

For use by War and Navy Department Agencies only
Not for sale or distribution



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

gencies only

HACHIOJI SE

TYPE F-AMS 1

1438 1439 1440 1441 1442 1443

645 646 647 648 649 650 651

27'30"

Hikage
Iwa
Namiki
Zushi
Shimo-yamazaki
Tsurumi-gawa
Mulberry
Maruyama
Nukuzawa
Fukuno
Kawashima
Sekiyama
Tsurumi-gawa
Shimotoku
Kanai
School
YAMAZAKI (AREA NAME)
Kami-yamazaki
TSURUKAWA-MURA
Kanaiyato
TADAO-MURA
Imai-yato
Kikuta
Sanke
Kiso
Yokomachi
Isshiki
Hara
Hon-machida
Takinosawa
Sakaigawa
Yato-fuchinobe
Steps
ODAWARA EXPRESS RAILROAD ELECTRIFIED
Miyamioya
Ōyahara
MACHIDA-MACHI
Shimo-nagakubo
Morino
Sanzashi
Mitsumata
Seigaya
Hara-machida
Naruse
Takagasaka
Machida-gawa
Egeyama
Ōnuma-shinden
Unomori
Yamano
Yaguchi
KAMI-TSURUMA (AREA NAME)
Sakai-gawa
Kanamori
Nakayada
Yosegi-yato
Nakamura
Nishida
ODAWARA EXPRESS RAILROAD ELECTRIFIED

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 5953 I SE

650 1443 651 1444 652 1445 653 30' 1446 139°30'10.4"

35°35'

1409 1413 1408 1412 1407 1411 1406 1410 1405 1409 32'30" 1404 1408 1403 1407 1402 1406

Tsurumi gawa
Sekiyama
Shimo-okura
Kami-nogaya
NŌGAYA (AREA NAME)
Shimo-nogaya
Nakamuratōri
Mulberry
Tsurukawa
Motomura
Kawaida
Kami-miwa
TSURUKAWA-MURA
MIWA (AREA NAME)
Kikuta
Yato
Shimo-miwa
Nishino-yato
Kitagaya
Kami-nara
Miyano-yato
Jizō-yato
NARACHŌ
Shimo-nara
Sanzōji
Mitsumata
Naruse
Nara-yato
Kaji-yato
Ido-kubo
Uchida
Machida gawa
Haro
Egeyama
Nakamura
Kami-onda
ONDACHŌ
Naka-onda
Onda gawa
Nishino-kubo
KŌHOKU-KU
Tōkaō
Kanamori
YOKOHAMA LINE ELECTRIC
NAGATSUTACHŌ
Yanagi-yato
Ogawa
Omaeda
Nakamura
Dai
School

SAGAMIHARA EXPRESS RAILROAD ELECTRIFIED

GLOSSARY

-gawa (-kawa)	river
-gun	county
-hara (-bara)	plain, field
-in	temple
-ji	temple
-jinja (-jinsha)	shrine
-ken	prefecture
-ku	ward
-machi	township
-mura	township
-shi	municipality
-to	prefecture
-yama (-san, -zan)	mountain

COVERAGE DIAGRAM

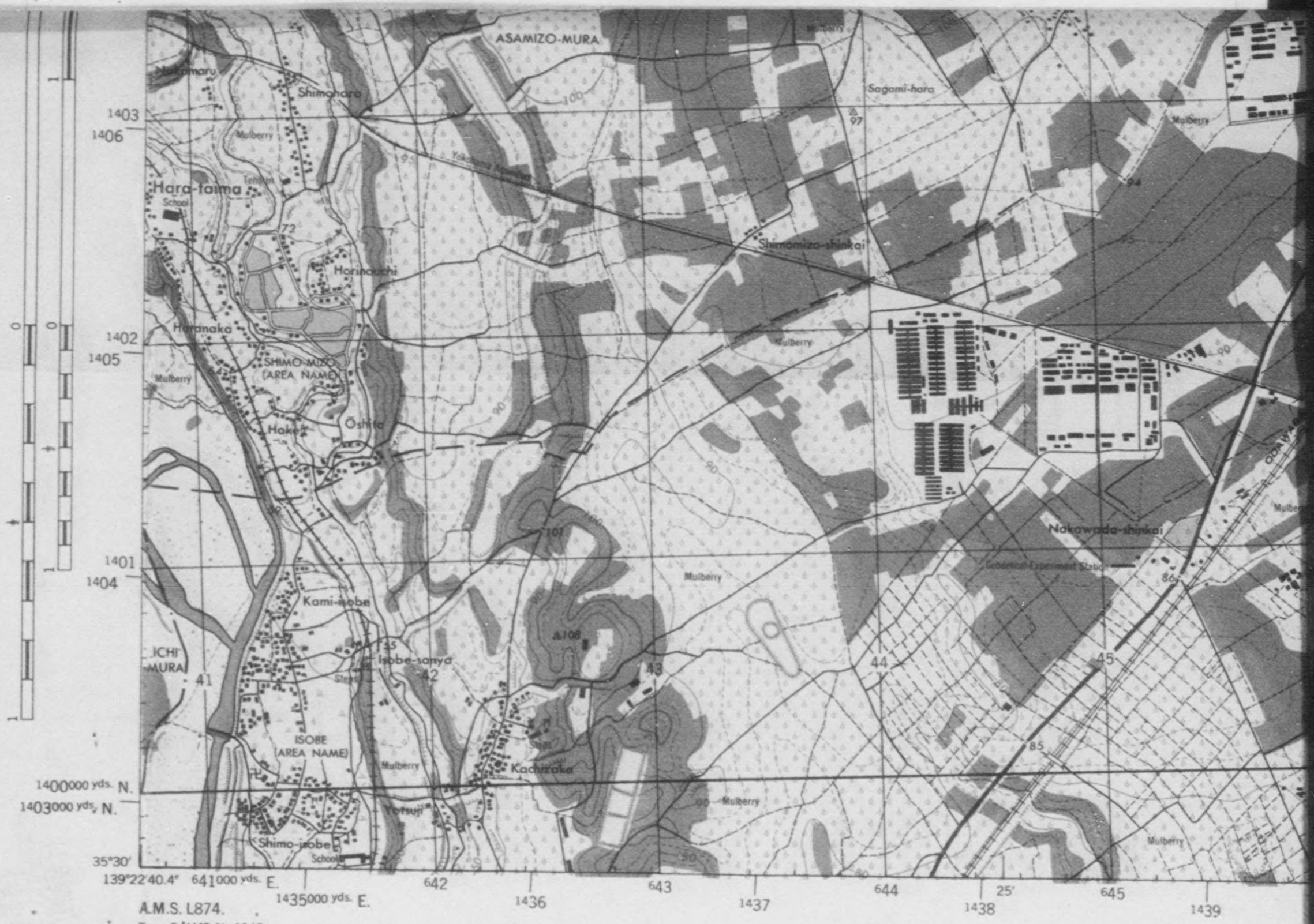
COMPILATION METHODS

PHOTO PLANIMETRIC

1. Sortie 3PR-XXIBC 5M77 (40" vertical) Mar. 1945
2. Sortie 3PR-XXIBC 4M1 (24" vertical) Nov. 1944
3. Sortie 3PR-XXIBC 5M22 (24" vertical) Jan. 1945
4. Sortie 3PR-XXIBC 5M77 (24" vertical) Mar. 1945
5. Sortie 3PR-XXIBC 5M56 (24" vertical) Feb. 1945
6. Sortie 3PR-XXIBC 4M37A (6" vertical) Dec. 1944
7. Sortie 3PR-XXIBC 4M20 (6" vertical) Nov. 1944

In areas compiled from aerial photography, no distinction is made between woods and brushwood.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



A.M.S. L874.
Type F (AMS 1), 1945

Prepared under the direction of the Chief of Engineers by the Army Map Service (IN), U. S. Army, Washington, D. C. Redrawn in 1945 from Japan, 1:25,000, Japanese Imperial Land Survey, Haramachida, 1930. Planimetric detail revised from aerial photography dated 1944-45 by photo-planimetric methods; Intelligence Reports, 1944. Place names transcribed according to the Modified Hepburn (Romaji) system.

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NOT at the scale of the map

Meters	Feet
3,000	10,000
	9,000
2,500	8,000
	7,000
2,000	6,000
1,500	5,000
	4,000
1,000	3,000
	2,000
500	1,000
0	0

LEGEND

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  - 4'8½" gauge, single track
  - 4'8½" gauge, double track
  - Narrow gauge or light, single track
  - Narrow gauge or light, double track
  - In street or road
- High tension line
- Waterwheel or Mill, Anchorage, Chimney
- BOUNDARIES
  - Prefectural
  - Gun, Shi, or Sub Prefectural
  - Machi or Mura
- Built-up area
- Fence, Fumarole, Cemetery
- Temple, Shrine, Pagoda
- Dike or wall: Masonry, earth
- Masonry retaining wall, Revetment
- Depth curves in fathoms, Soundings in fathoms (5, 10, 25)
- Limiting danger line
- Rocks bare at low tide
- Rock awash
- Sunken rocks, Principal navigational light
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field

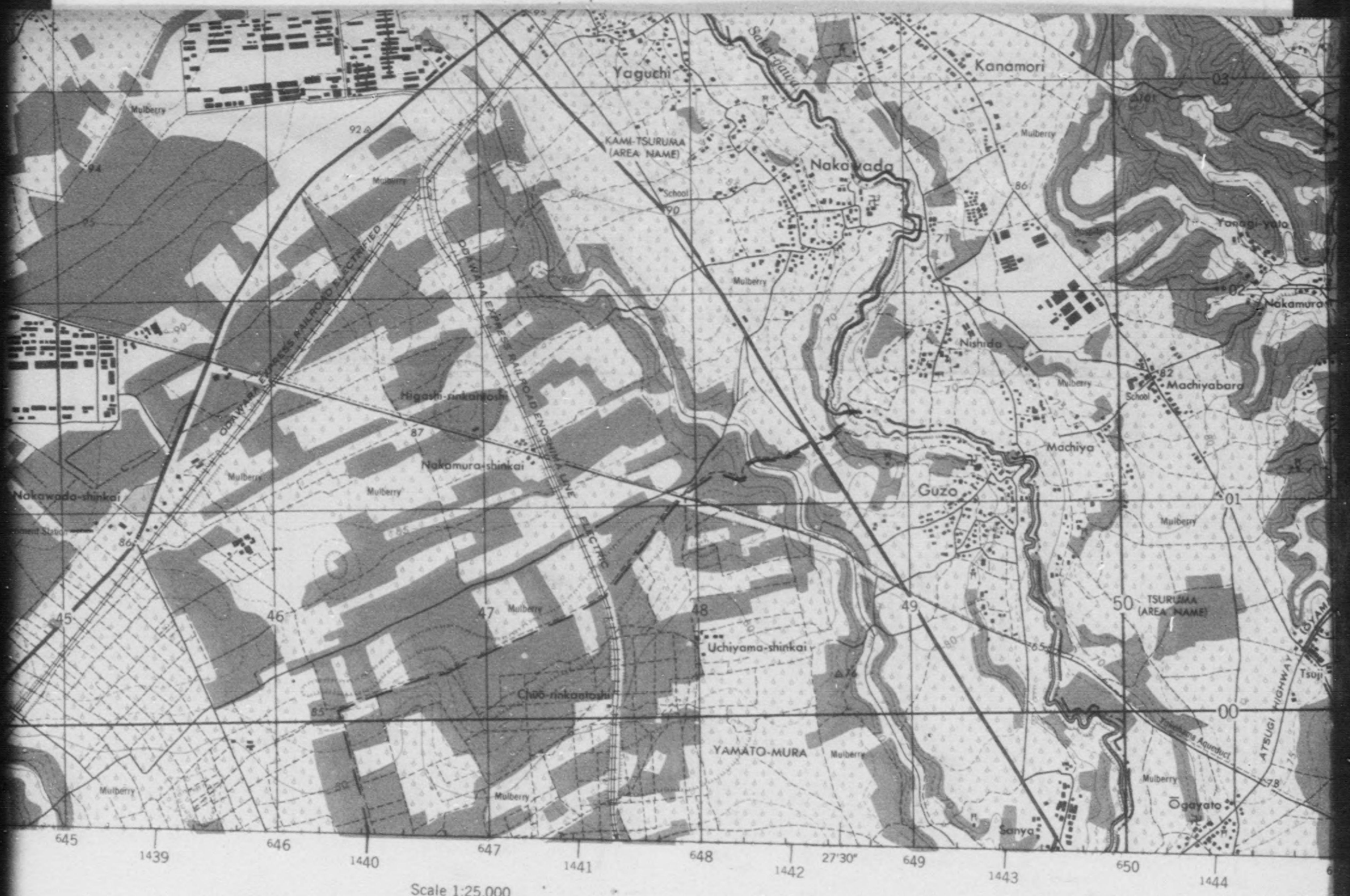
1000 500 1000 500

4°00' OR 71 MILS
2°04' OR 37 MILS
GRID DEC. AT THE CENTER OF THE SHEET FOR ZONE B-BAND HIN −2°35'E OR 46 MILS
MAGNETIC NORTH
TRUE NORTH

APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25,000

1 Mile

2000 Meters

2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS AT 5 METER AND 2½ METER INTERVALS

Elevations measured from the Mean Tide of Tōkyō Bay.

POLYCONIC PROJECTION

ONE-THOUSAND YARD WORLD POLYCONIC GRID, BAND IIIN, ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

Blue numbered ticks outside the neat line indicate overlapping grid Band III N, Zone B.

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

Paddy fields are generally subject to inundation; however, they may be seasonally dry.

2°04'
OR
37 MILS

GRID DEC. AT THE CENTER OF THE SHEET FOR ZONE B-BAND IIIN 2°35'E OR 46 MILS

CLINATION 1945
SHEET
GE 1' WESTERLY

numerical values.
h line, connect the
h edge of the map
gle between GRID
ORTH, as plotted on
edge of the map.

HEIGHTS IN METERS

TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1400000

POINT △ 114

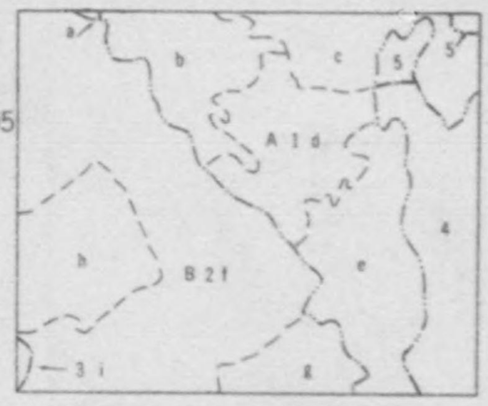
FOR STANDARD MILITARY GRID REFERENCE

East		North	
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	43	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	07
Estimate tenths Eastwards	5	*Estimate tenths Northwards*	1
East	435	North	071

STANDARD MILITARY GRID REFERENCE 435071 (To nearest 100 yards)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

INDEX TO BOUNDARIES

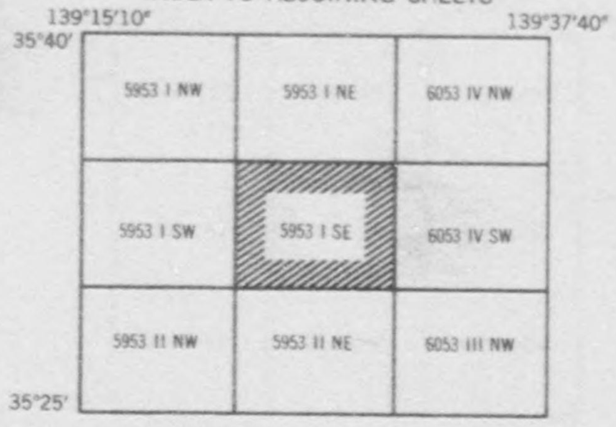


A. TŌKYŌ-TO
1. MINAMI-TAMA-GUN
a. SAKAI-MURA
b. TADAO-MURA
c. TSURUKAWA-MURA
d. MACHIDA-MACHI
e. MINAMI-MURA

B. KANAGAWA-KEN
2. KŌZA-GUN
f. SAGAMIHARA-MACHI
g. YAMATO-MURA
h. ASAMIZO-MURA
3. AIKŌ-GUN
i. ICHI-MURA
4. YOKOHAMA-SHI
5. KAWASAKI-SHI

ARMY MAP SERVICE, U.S. ARMY, WASHINGTON, D.C. 138189
II-45 1945

INDEX TO ADJOINING SHEETS



TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates.

USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1400000

POINT △ 114

FOR STANDARD MILITARY GRID REFERENCE

East		North	
edge of square in which and read the figure printed this line on North or South on the line itself on the map.	43	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	07
tenths Eastwards	5	*Estimate tenths Northwards*	1
East	435	North	071

RD MILITARY GRID REFERENCE 435071 (To nearest 100 yards)

HACHIOJI SE, JAPAN

N3530-E13922.7/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

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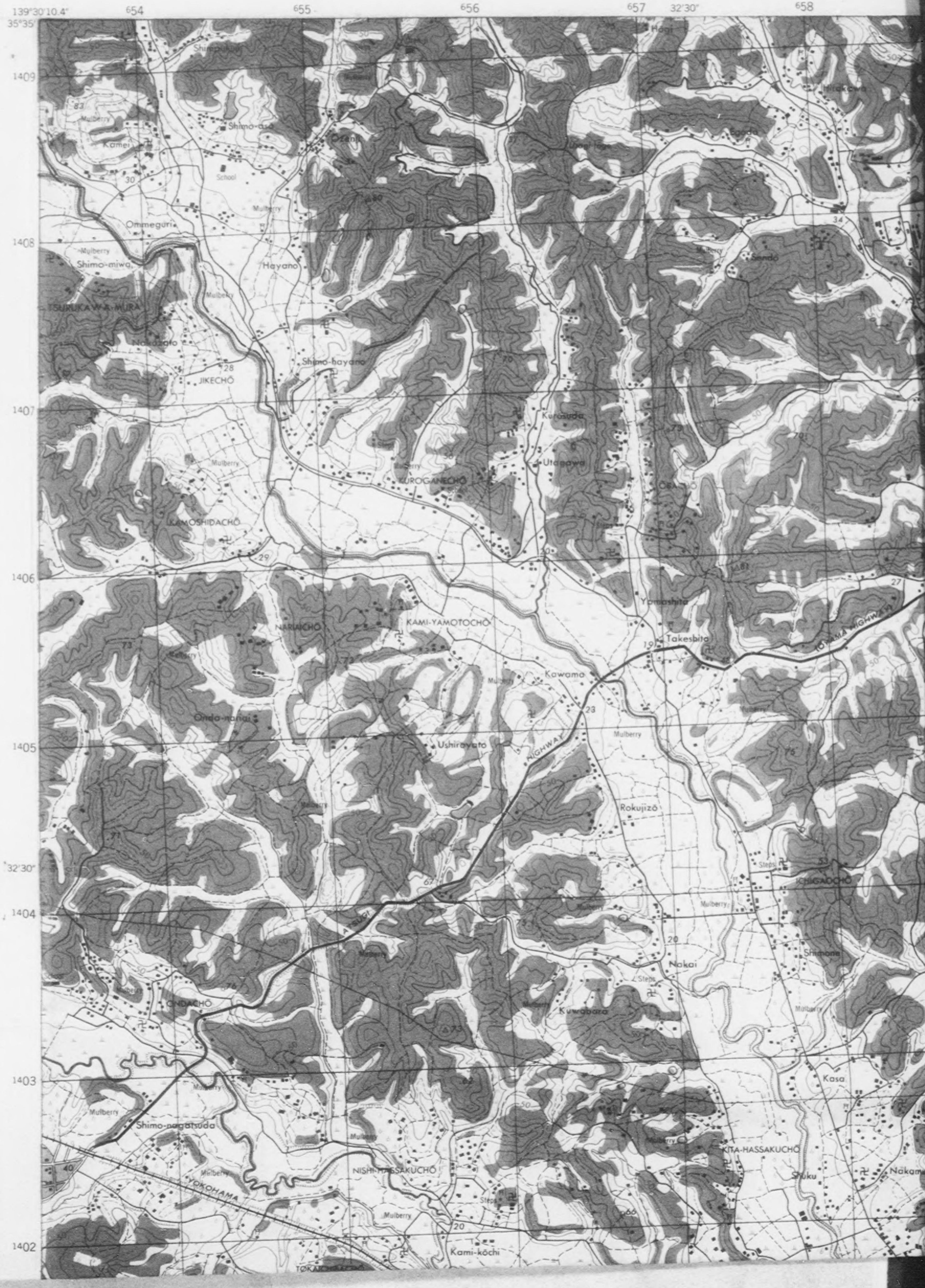


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

KAWASAKI SW

TYPE F-AMS 1

658 659 660 661 662 663

Okura
Tsuchihashi
Hirakawa
Egoda
Sendō
Ushigome
Shimo-ishikawa
Shimayato
Seki
Akada
EDACHŌ
Kokurayato
Hayabuchi
Röba
Ko-yamada
Takeyama
Kami-arima
Shimo-arima
Maginu
Kawabata
Yanaka
Inariyato
Shibafu
Okkoshi
Kaneko-ri
Shukunoki
USHIKUBOCHŌ
Jūdai
YAMADACHŌ
Ukechi
Takuo
Minamibori
Nishiyato
Miyanoshita
Furuume
Azuma
Sugenomori
ŌTANACHŌ
Sakeida
Shibusawa
Nakamura
CHIGASAKICHŌ
Higashimae
KACHIDACHŌ
Naka-kōchi
Kaizuka
KŌHOKUKU
Shimone
ICHIGAOCHŌ
Kasa
Nakayato
Shuku
Nakamura
Karagayato
Hoshigaya
Hasamura
Nakamura
Golan
ORIMOTOCHŌ
Nippa-
OKUMACHI
Mulberry
Steps

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

SHEET 6053 IV SW

7° 6° 5° 4° 3° 2° 1° 0°

662 663 664 665

37°30" 139°37'40.4"
35°35'

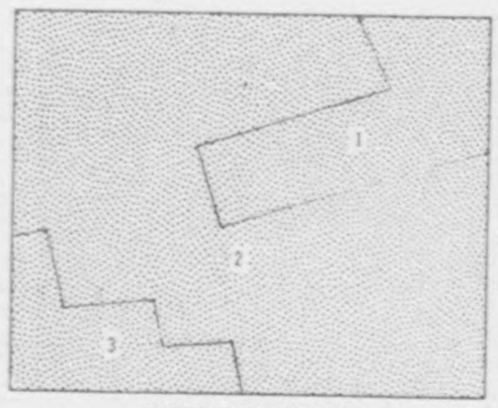
1408 1407 1406 1405 1404 32'30" 1403 1402

Maginu · Kawabata · Yanaka · Kanayama · Kajigayane · Yotamura · Yokojidai · Tachibana · Kiyosawa · Yamashita · Kitane · Hashimoto · Shimo-anma · Gonroku-yato · Kunogizaka · -gawa · NOKAWA (AREA NAMES) · Hisasue · Minami-nosawa · Mariyato · Ushiroyato · Oyato · Shibafu · Okkoshi · Tokuji · Jūdai · YAMADACHŌ · Dochūzaka · Nishihara · Kubo · Tonoyato · Shimone · Notchime · Minamibori · Takeo · TAKATACHŌ · Nishiyato · Miyanoshita · Akanuma · Furuume · Shirasaka · Sugenoma · ŌTANACHŌ · Ganda · Goryō · Kitagawa · Nakazato · KACHIDACHŌ · SHIN-YOSHIDAMACHI · Mukaine · Dodomeki · Minetani · Higashine · Yotsuya · Nippa-shinden · Miyanoshita · Kaizuka · Kitanoyato · Shishigahana · Gotan · FUTOOCHŌ · NIPPACHŌ · ORIMOTOCHŌ · Mukōdani · ŌKUMACHŌ

GLOSSARY

-gawa (-kawa)	river
-gun	county
-ji	temple
-ken	prefecture
-ku	ward
-mura	township
-shi	municipality
-to	prefecture
-tōge	mountain pass

COVERAGE DIAGRAM



COMPILATION METHODS

PHOTO
PLANIMETRIC

1. Sortie 3PR-XXIBC 4M20 (40" vertical) Nov. 1944
2. Sortie 3PR-XXIBC 5M22 (24" vertical) Nov. 1944
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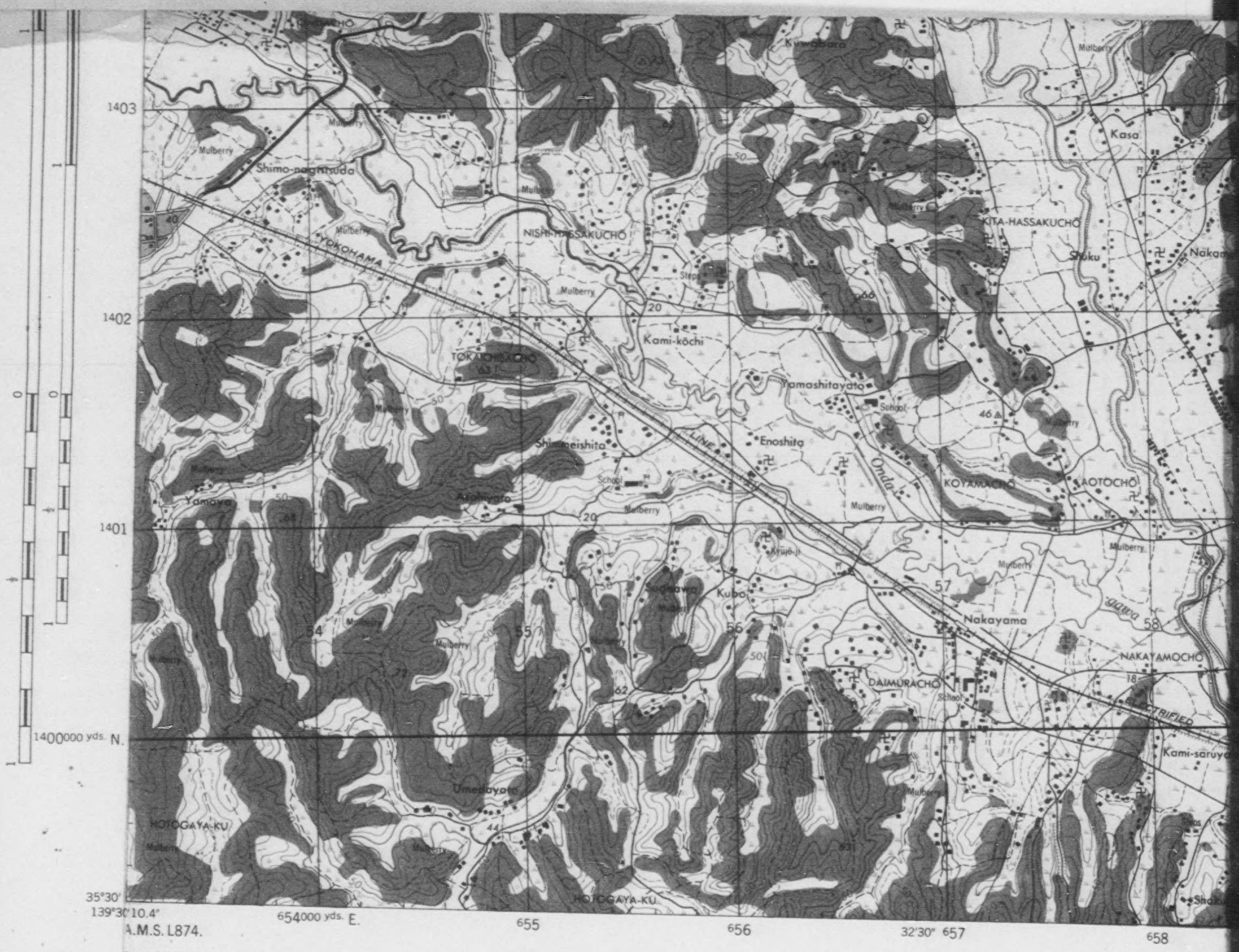
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



A.M.S. L874.

Type F (AMS 1), 1945.

Prepared under the direction of the Chief of Engineers by the Army Map Service (IN), U. S. Army, Washington, D. C. Redrawn in 1945 from Japan, 1:25,000, Japanese Imperial Land Survey, Enota, 1932. Planimetric detail revised from aerial photography dated 1944-45 by photo-planimetric methods; Intelligence Reports, 1943-44. Place names transcribed according to the Modified Hepburn (Romaji) system.

CONVERSION GRAPH
NOT at the scale of the map

Meters: 3,000 — 2,500 — 2,000 — 1,500 — 1,000 — 500 — 0
Feet: 10,000 — 9,000 — 8,000 — 7,000 — 6,000 — 5,000 — 4,000 — 3,000 — 2,000 — 1,000 — 0

LEGEND

Alignment and classification of roads in areas not covered by aerial photography is not reliable.
In areas of photo coverage, alignment of roads is reliable, but classification is not reliable.

- Dual highway, generally hard surfaced
- Main road, surfaced, two-lanes wide
- Other roads, generally unsurfaced and one-lane wide
- Track and trail
- RAILROADS
- 3'6" gauge, single track, with station
- 3'6" gauge, double track
- 4'8½" gauge, single track
- 4'8½" gauge, double track
- Narrow gauge or light, single track
- Narrow gauge or light, double track
- In street or road
- High tension line
- Waterwheel or Mill, Anchorage, Chimney
- BOUNDARIES
- Prefectural
- Gun, Shi, or Sub Prefectural
- Machi or Mura
- Built-up area
- Fence, Fumarole, Cemetery
- Temple, Shrine, Pagoda
- Dike or wall: Masonry, earth
- Masonry retaining wall, Revetment
- Depth curves in fathoms, Soundings in fathoms
- Limiting danger line
- Rocks bare at low tide
- Rock awash
- Sunken rocks, Principal navigational light
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field

1000 500 0 1000 500 0

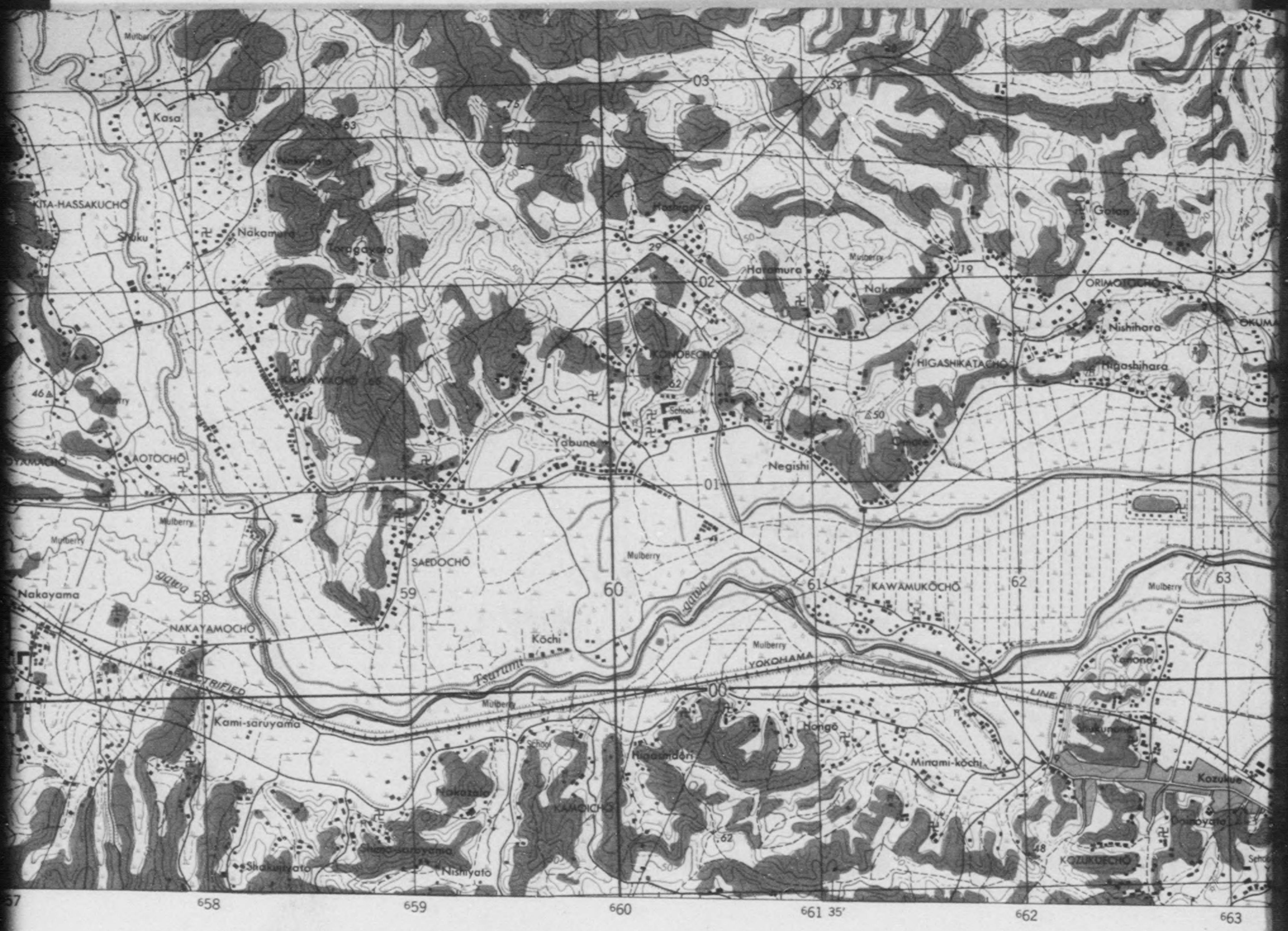
CONTOUR INTERVAL ONE HUNDRED METERS

APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

4°00' OR 71 MILS — 2°00' OR 36 MILS — MAGNETIC NORTH — TRUE NORTH

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25:000

1 Mile

2000 Meters

2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS
AT 5 METER AND 2½ METER INTERVALS

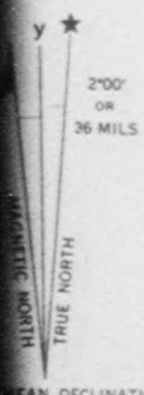
Elevations measured from the Mean Tide of Tōkyō Bay.

POLYCONIC PROJECTION

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND IIIN, ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

NOTE. OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

Paddy fields are generally subject to inundation; however, they may be seasonally dry.



EAN DECLINATION 1945
NTER OF SHEET
IC CHANGE 1' WESTERLY

o obtain numerical values.
tic north line, connect five
the south edge of the map
the angle between GRID
TIC NORTH, as plotted on
he north edge of the map.

HEIGHTS IN METERS

TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1410000

POINT △83

FOR STANDARD MILITARY GRID REFERENCE

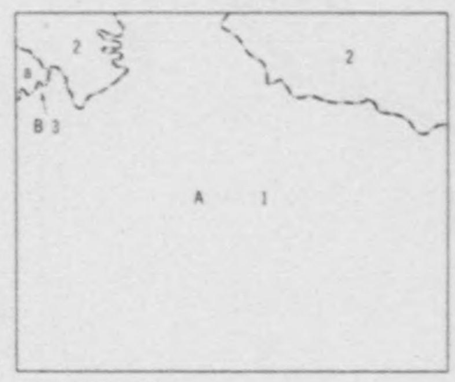
East		North	
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	58	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	02
Estimate tenths Eastwards	8	*Estimate tenths Northwards*	8
East	588	North	028

STANDARD MILITARY GRID REFERENCE 588028 (To nearest 100 yards)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

In areas compiled from aerial photography, no distinction is made between woods and brushwood.

INDEX TO BOUNDARIES



A. KANAGAWA-KEN
1. YOKOHAMA-SHI
2. KAWASAKI-SHI
B. TÔKYÔ-TO
3. MINAMI-TAMA-GUN
a. TSURUKAWA-MURA

ARMY MAP SERVICE, U.S. ARMY, WASHINGTON, D.C. 138220
1945

11/45 CL

INDEX TO ADJOINING SHEETS

139°22'40" 139°45'10" 35°40' 35°25'

5953 I NE	6053 IV NW	6053 IV NE
5953 I SE	6053 IV SW	6053 IV SE
5953 II NE	6053 III NW	6053 III NE

TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates.
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 14 10 000

POINT △ 83

FOR STANDARD MILITARY GRID REFERENCE

East		North	
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	58	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	02
Estimate tenths Eastwards	8	*Estimate tenths Northwards*	8
East	588	North	028

STANDARD MILITARY GRID REFERENCE 588028 (To nearest 100 yards)

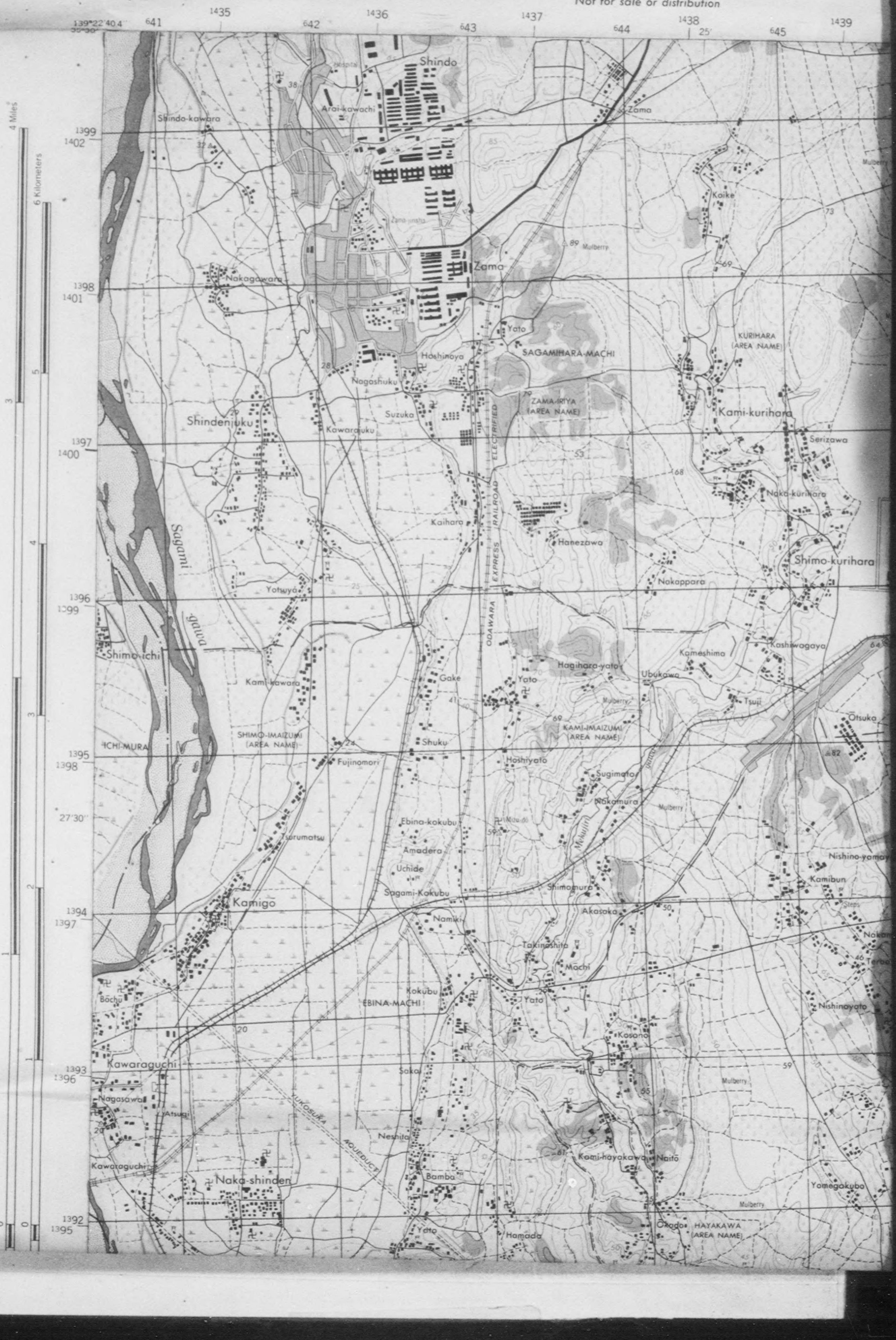
KAWASAKI SW, JAPAN

N3535-E13930.2/5X7.5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CENTRAL HONSHU 1:25,000

For use by War and Navy Department Agencies only
Not for sale or distribution



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Department Agencies only
or distribution

FUJISAWA N.E.

TYPE F-AMS 1

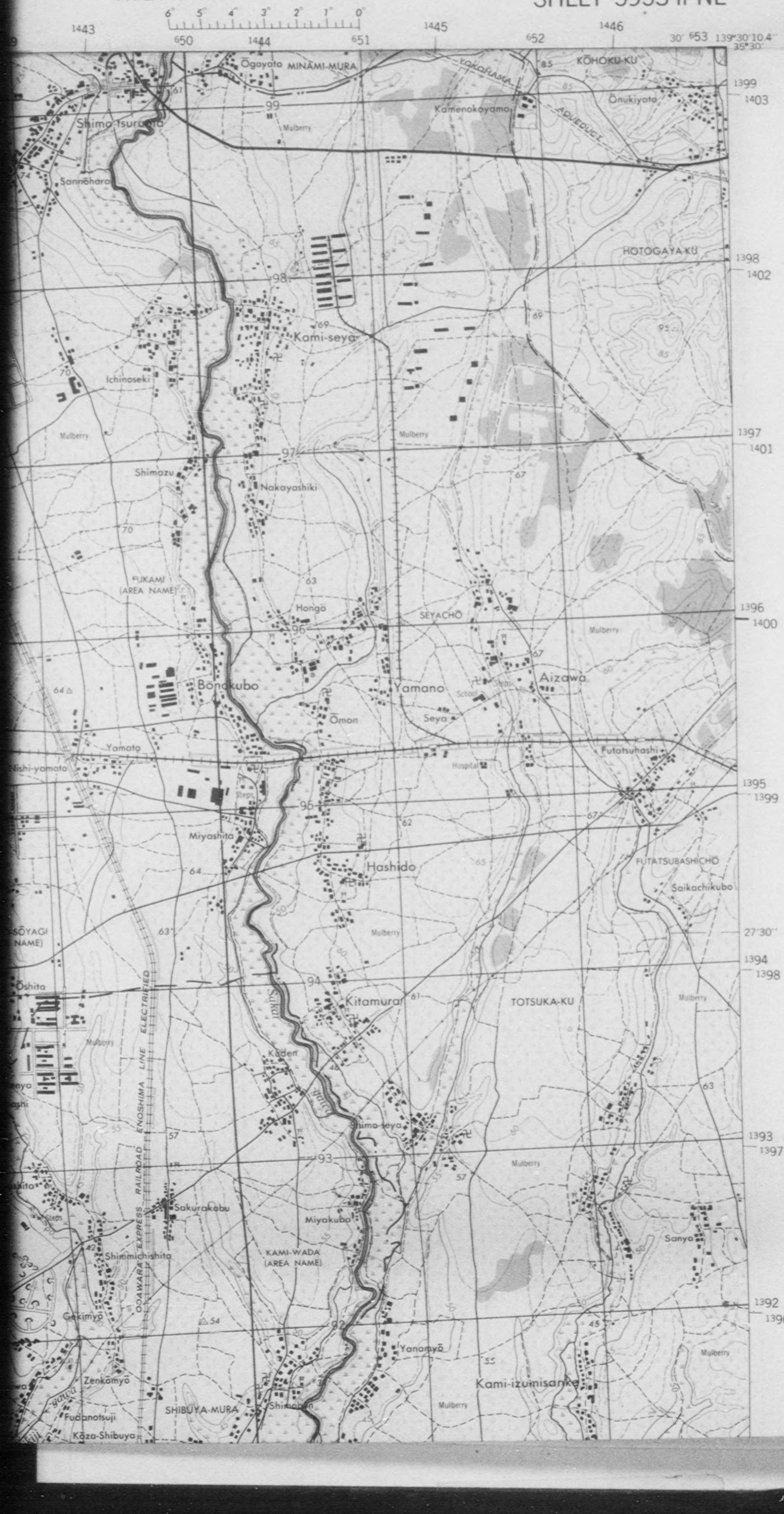
1438 25' 645 1439 646 1440 647 1441 648 1442 27'30" 649 1443 650

Shimo-tsuruma-shinkai
Nakamichi
Shimo-tsuruma
Kaihara-shinkai
Mulberry
Minami-rinkantoshi
Sannōhara
Koike
SAGAMI-HARA
Tsuruma
Ichinoseki
KURIHARA (AREA NAME)
Mulberry
Kami-kurihara
Serizawa
YAMATO-MURA
Shimazu
Naka-kurihara
Kami-sōyagi
FUKAMI (AREA NAME)
Shimo-kurihara
Nakappara
Bonakubo
Sagami-Ōtsuka
Kashiwagaya
Kameshima
JINCHŪ RAILROAD
Yamato
Ubukawa
Daitō
Nishi-yamato
Tsuji
Nakamura
Ōtsuka
Miyashita
Rokken
ŌKAMI (AREA NAME)
Higashino-yamayato
Yato
TADEKAWA (AREA NAME)
SHIMO-SŌYAGI (AREA NAME)
Nishino-yamayato
Ōshita
Kamibun
Nakabun
Nakamura
Nikenya
Terao
Sakaibashi
Nishinoyato
Shimobun
Airfield
Tade-kawa
Yamashita
Sakurakobu
AYASE-MURA
Kami-fukaya
Shimmichishita
HONTADEKAWA (AREA NAME)
Naitō
Yamegakubo
Kami-baba
Gakimyō
Shindō
Daikanniwa
Zenkamyō
Okado
HAYAKAWA (AREA NAME)
Fudanotsuji
SHIBUYA-MURA
FUKUDA (AREA NAME)
Kōza-Shibuya
ODAWARA EXPRESS RAILROAD ENOSHIMA LINE ELECTRIFIED

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TYPE F-AMS 1

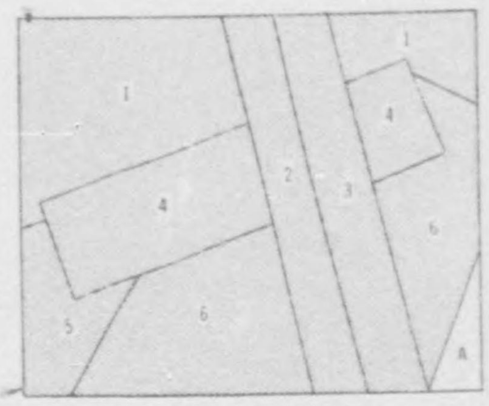
SHEET 5953 II NE



GLOSSARY

-dō	temple
-gawa (-kawa)	river
-gū	shrine
-gun	county
-hara (-bara)	plain, field
-ji	temple
-jinja (-jinsha)	shrine
-jinsha (-jinja)	shrine
-kawa (-gawa)	river
-ken	prefecture
-ku	ward
-machi	township
-mura	township
-shi	municipality
-to	prefecture

COVERAGE DIAGRAM



COMPILATION METHODS

PHOTO PLANIMETRIC | MAP

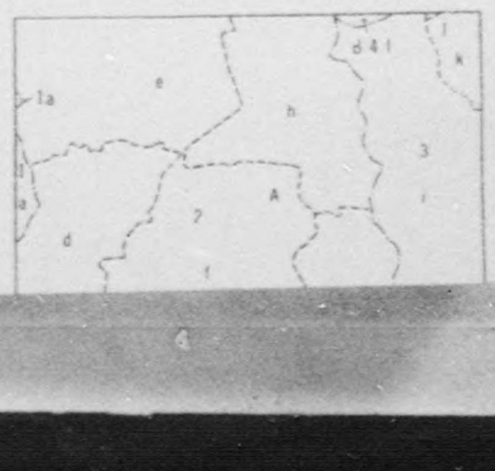
A. Japan, 1:50,000, Japanese Imp. Land Survey (Reliability good)

1. Sortie 3PR–4M20 (5" vertical) Nov. 1944
2. Sortie 3PR–5M221 (40" vertical) Apr. 1945
3. Sortie 3PR–5M143 (40" vertical) Apr. 1945
4. Sortie 3PR–4M6 (24" vertical) Nov. 1944
5. Sortie 3PR–5M144 (24" vertical) Apr. 1945
6. Sortie 3PR–5M143 (24" vertical) Feb. 1945

In areas of map compilation, woods only are shown.

In areas compiled from aerial photography no distinction is made between woods and brushwood.

INDEX TO BOUNDARIES



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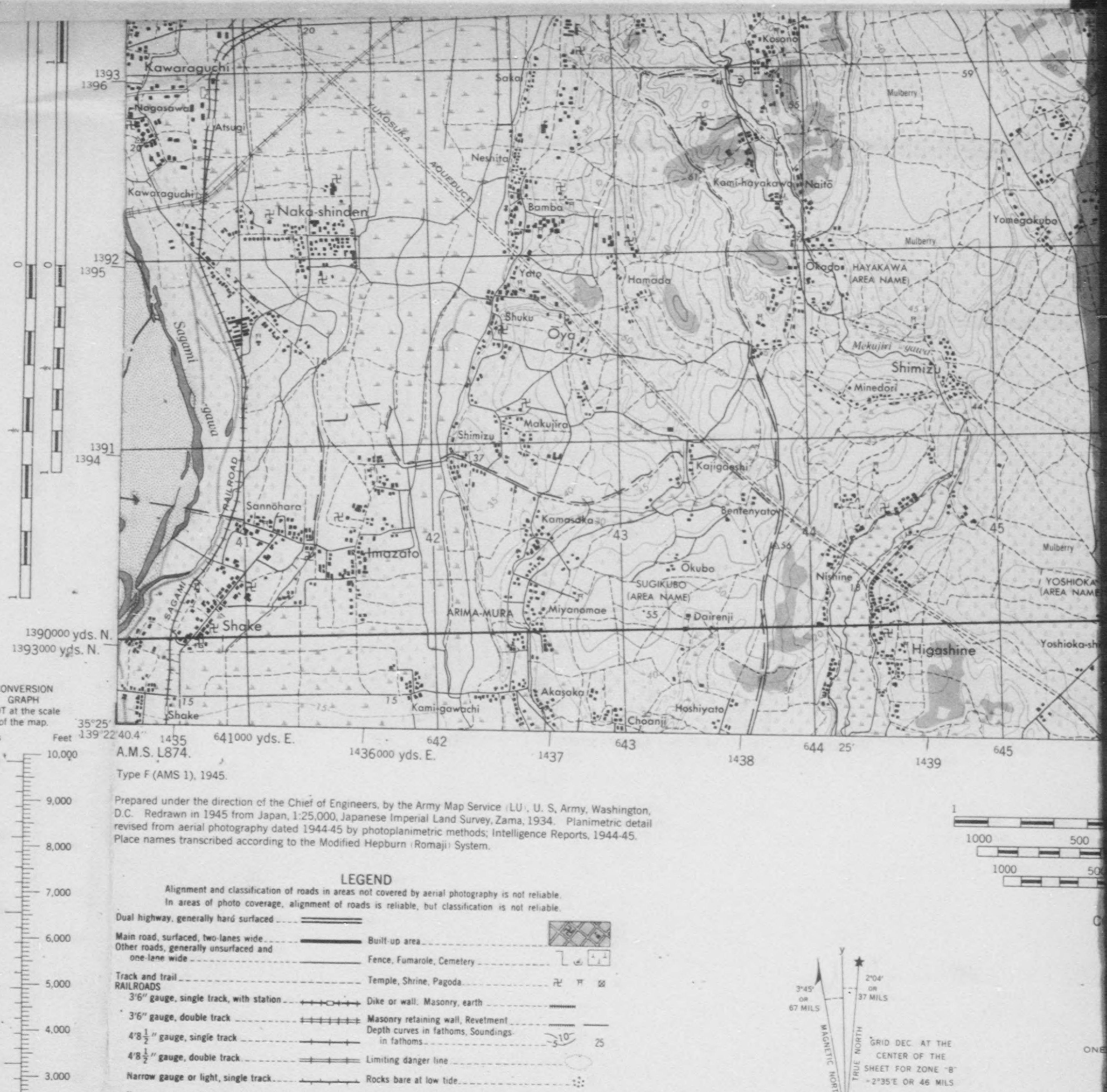
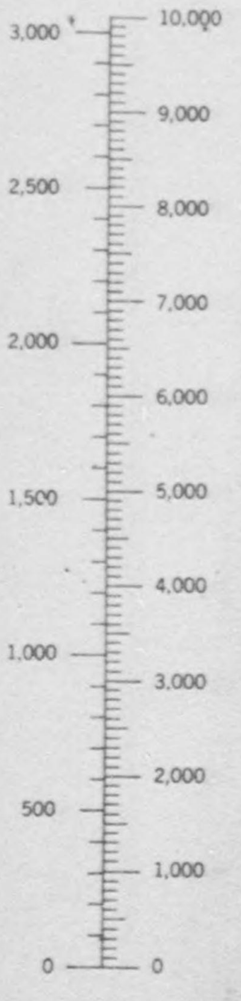


CONVERSION GRAPH
NOT at the scale of the map.

Meters / Feet



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- Rock awash at low tide
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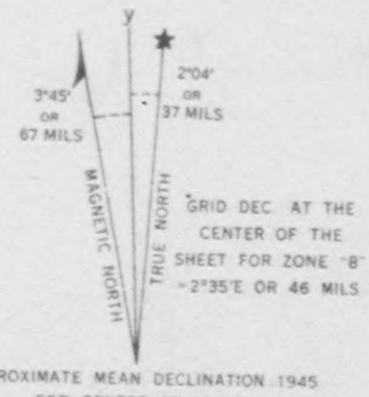
- Woods-Brushwood
- Brushwood
- Orchard
- Bamboo
- Paddy field

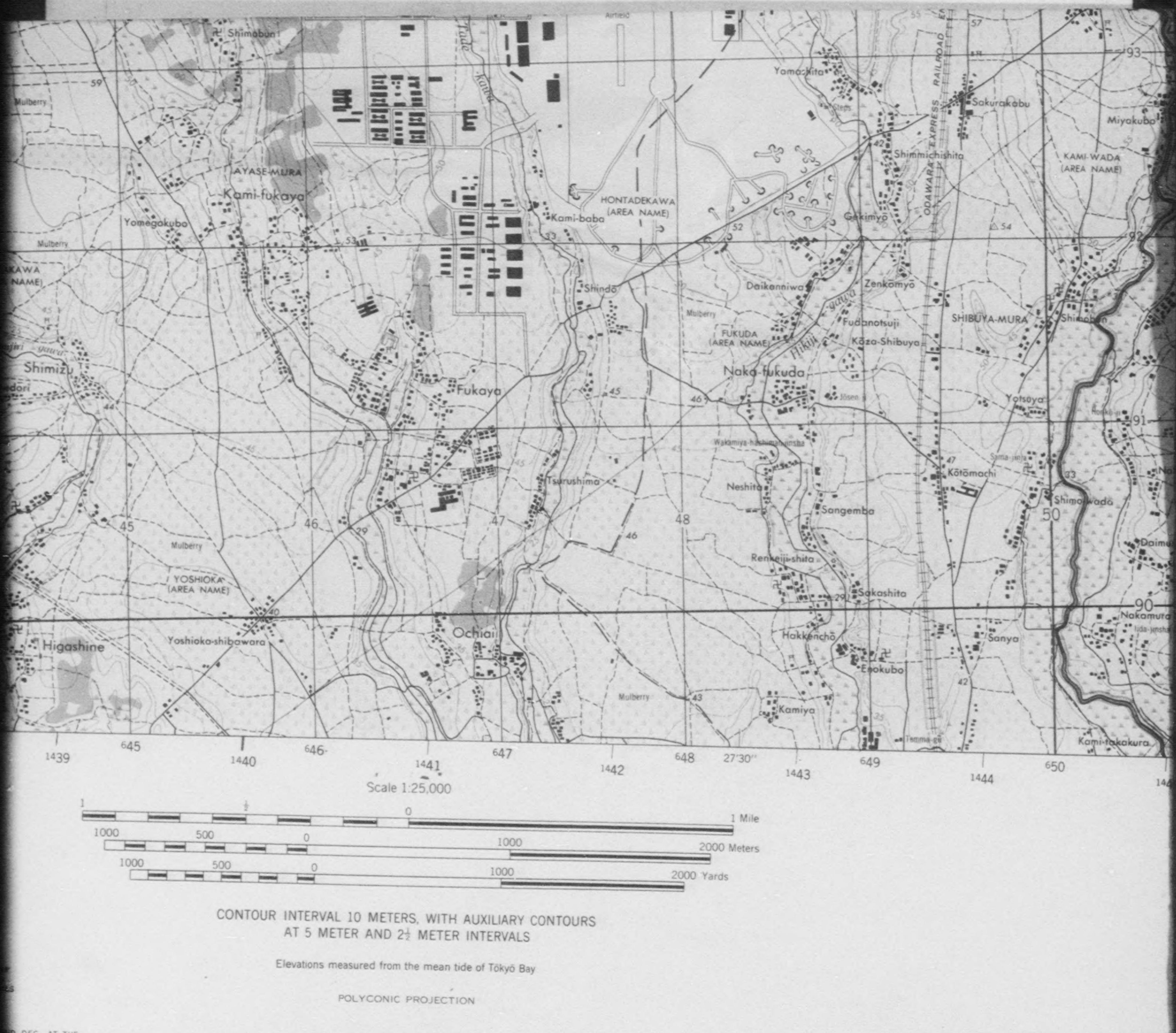
1 1000 500 1000 500



APPROXIMATE MEAN DECLINATION 1945
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 1' WESTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Scale 1:25,000

1 ½ 0 1 Mile

1000 500 0 1000 2000 Meters

1000 500 0 1000 2000 Yards

CONTOUR INTERVAL 10 METERS, WITH AUXILIARY CONTOURS
AT 5 METER AND 2½ METER INTERVALS

Elevations measured from the mean tide of Tōkyō Bay

POLYCONIC PROJECTION

D DEC. AT THE
ENTER OF THE
T FOR ZONE "B"
35'E OR 46 MILS

ATION 1945
EET
1" WESTERLY
erical values.
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ge of the map
etween GRID
, as plotted on
e of the map.

ONE THOUSAND YARD WORLD POLYCONIC GRID, BAND IIIN, ZONE "A"
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

Blue numbered ticks outside the neatline indicate the overlapping grid, Band IIIN, Zone "B"

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO THE CHIEF OF ENGINEERS, WASHINGTON, D.C.

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TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES. IGNORE the SMALLER figures printed around the margin of the map.
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USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 1390000

POINT SAGAMI-ŌTSUKA

FOR STANDARD MILITARY GRID REFERENCE

East		North	
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map.	45	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map.	95
Estimate tenths Eastwards	8	*Estimate tenths Northwards*	7
East	458	North	957

STANDARD MILITARY GRID REFERENCE 458957 (To nearest 100 yards)