DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

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Description of contents

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(3) Date: Jan. 1948 - July 1949

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DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

CCAR 000.7 (A-Ma) 1st Ind
(11 July 1949)
SUBJECT: Japanese Police Radio Stations

Headquarters Chugoku Civil Affairs Region, APO 248, Kure, Honshu, Japan
18 July 1949

TO: Commanding General, I Corps, APO 301

1. Forwarded in compliance with 1st Indorsement to letter, AGMOL 000.7, Headquarters Eighth Army, 7 June 1949, subject as above.

2. Favorable consideration recommended.

L. E. TOOLE
Colonel, Inf
Commanding

09.050

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

CCAR 000.7 (C-Ts) 1st Ind
(20 July 1949)
Subject: Japanese Police Radio Stations

Headquarters Chugoku Civil Affairs Region, APO 248, 22 July 1949

TO: Commanding General, I Corps, APO 301

1. Forwarded in compliance with 1st Indorsement to letter, AGMGL 000.7, Headquarters Eighth Army, 7 June 1949, subject as above.

2. Favorable consideration recommended.

L. E. TOOLE
Colonel, Inf.
Commanding

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO. [illegible]

C O P Y

JAF/JH/kh

HEADQUARTERS
YAMAGUCHI CIVIL AFFAIRS TEAM
YAMAGUCHI, HONSHU, JAPAN
APO 248

20 July 1949

YCAT 676.3

SUBJECT: Japanese Police Radio Stations

TO: Commanding Officer
Chugoku Civil Affairs Region
APO 248

1. In accordance with communication, Headquarters, Eighth Army, subject: "Japanese Police Radio Stations," dated 7 June 1949, the following recommendations are submitted:

a. Recommended locations and number of portable radios.

Location	No. of portable radio
(1) Hq, NRP, Yamaguchi	2 sets
(2) Shimonoseki	1 set
(3) Yanai	1 set
(4) Fukawa	1 set

b. The local Communication Section was ordered by the Headquarters, Hiroshima Regional National Rural Police to designate 3 locations, however, in order to have a realistic plan for reliable radio net, it is the opinion of this headquarters that the fourth location (Fukawa) listed in 1-a be recommended in view of its remote location where communication and transportation facilities are far from being adequate, even at the expense of 2 additional operators over the present authorized quota of 26.

/s/ EUGENE J. McNAMARA
/t/ EUGENE J. McNAMARA
Lt. Col., Infantry
Commanding

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO. [illegible]

(A-MA)

CCAR 000.7 (C-Ts) 4th Ind
(7 June 1949)
Subject: Japanese Police Radio Stations

Headquarters, Chugoku Civil Affairs Region, APO 248,
18 July 1949

TO: Commanding General, I Corps, APO 301

1- Forwarded in compliance with ~~basic communication.~~ 1st Ind to letter AGMGL 000.7, Headquarters Eighth Army, 7 June 1949, subject as above.

2- Favorable consideration recommended.

1 Incl:
n/c

L. E. TOOLE
Colonel, Inf
Commanding

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

HEADQUARTERS
HIROSHIMA CIVIL AFFAIRS TEAM
APO 248

C/HLW/ek

HCAT 000.7

11 July 1949

SUBJECT: Japanese Police Radio Stations

TO : Commanding Officer
Hiroshima Civil Affairs Team
APO 248

In compliance with reference letter Headquarters Eighth Army AGMGL 000.7 (C-TS) dated 7 June 1949. Subject report is forwarded herewith.

HOWARD L. WEEKS
Major SpS
Legal Officer

DECLASSIFIED E.O. 12333 SECTION 3.4(b) NND NO.

Proposed Police Radio setup for Hiroshima Troop

(Region headquarters is in Hiroshima city)

1.

a. Hiroshima Headquarters

1 Kasumi-machi
Hiroshima city

2 - 500W transmitters
1 - 250W "
4 - 200W "
10 -7 tube "

b. Mitsugi District N.R.P. station

622 Honmachi
Tsujido-machi
Onomichi city

1 - 200W transmitter
1 - 7 tube super receiver
1 - 5 " autodine receiver

c. Fukayasu District N.R.P. station

286-2 Shinbaba-cho
Fukuyama city

1 - 200W transmitter
1 - 5 tube autodine receiver

d. Futami District N.R.P. station

1539 Nishinoka-machi
Miyoshi-machi Futami-gun

1 - 200W transmitter
1 - 5 tubes autodine

e. Toyota District N.R.P. station

Ko 886-1 Ninchi
Tadanoumi-machi,Toyota-gun

1 - 200W transmitter
2 - 7 tube super receiver

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f. Hiroshima Region Police School

652 Otake-machi
Saeki-Gun

1 - 200W transmitter
1 - 8 tube super receiver
1 - 5 " autodine receiver

g. Kure Municipal Police Headquarters

6 - 2 chome Koen-dori, Kure city

1 - 200W transmitter
1 - 7 tube super receiver
1 - 5 tube autodine receiver

2. Availability of Operators and Engineers

First class operators	8
Second " "	8
Third " "	17
Second class radio engineers	3
Third " " "	3

3. Power

The following power units would have to be installed

3 - K.V.A. gasoline generators

15-K.V.A. diesel engine "

Also electric chargers for floating batteries would be required and it will be necessary to construct housing for generators.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

CCAR 000.7 (C-Ts) 1st Ind
(11 July 1949)
Subject: Japanese Police Radio Stations

Headquarters, Chugoku Civil Affairs Region, APO 248
18 July 1949

TO: Commanding General, I Corps, APO 301

Forwarded for information.

L. E. TOOLE
Colonel, Inf
Commanding

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO. [illegible]

HEADQUARTERS
OKAYAMA CIVIL AFFAIRS TEAM
APO 248

JB/ss

Okayama Japan

FILE: 000.7

11 July 1949

SUBJECT: Japanese Police Radio Stations

TO: Commanding Officer
Chugoku Civil Affairs Region
APO 248

1. In compliance with basic letter Headquarters Eighth Army, APO 343, File AGNGL 007, dated 7 June, 1949, Subject Japanese Police Radio Stations and 2nd Ind. GAGR 007 (G-TS)(7 June 1949) Subject: Japanese Police Radio Stations, the following information is submitted:

a. It is recommended that portable radio stations be located in eight (8) places in Okayama Prefecture in the priority shown below.

1. Tsuyama City
2. Nimi-cho, Atetsu-gun
3. Katagami-cho, Wake-gun
4. Kasaoka-cho, Oda-gun
5. Tamano City
6. Hayashima-cho, Aida-gun
7. Kurashiki City
8. Takahashi-cho, Jobo-gun

2. In view of the fact that this team does not have a person qualified as a radio technician, the survey conducted by technicians of the NRP is forwarded for consideration.

F. W. PRATT
Lt Col., Infantry
Commanding

8379

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO. [illegible]

CCAR 000.7 (C-Ts) 4th Ind
(7 June 1949)
Subject: Japanese Police Radio Stations

Headquarters, Chugoku Civil Affairs Region, APO 248
18 July 1949

TO: Commanding General, I Corps, APO 301

Forwarded in compliance with basic communication.

L. E. TOOLE
Colonel, Inf
Commanding

DECLASSIFIED E.O. 11652 SECTION 3 NLJ/NARS DATE

SCAT-LG 000.7 3rd Ind HMM/bd
(7 June 1949)
SUBJECT: Japanese Police Radio Stations

Headquarters, Shimane Civil Affairs Team, APO 248. 13 July 1949

TO: Chief, Chugoku Civil Affairs Region, APO 248

1. In compliance with Par 3, basic communication, the following report is submitted:

a. Considering the factors outlined in Par 4j, Memorandum for the Japanese Government, file AG 311.23 (4 May 49)GCS, SCAPIN 2000, dated 4 May 1949, subject as above, it is recommended that six (6) portable radio sets of the type described in Inclosure 3, above reference, be located within this prefecture at the points listed below:

(1) Matsue-shi, Yatsuka-gun (Prefectural Seat)
(2) Hamada-shi, Naka-gun
(3) Masuda-machi, Mino-gun
(4) Kawamoto-machi, Ochi-gun
(5) Saigo-machi, Suki-gun, Oki Islands
(6) Urago-cho, Chibu-gun, Oki Islands

b. The portable radio sets located at Kakeya-mura, Iishi-gun, SCAP Registration No. 40E07, and at Oto-machi, Anno-gun, SCAP Registration No. 40E06, are not considered essential to the proper and efficient operation of this prefecture's police organization. However, it is recommended that the portable radio set, SCAP Registration No. 40E05, located at Kawamoto-machi, Ochi-gun, be allowed to remain at that location in view of the following facts: (1) Kawamoto is located in the geographical center of the prefecture, (2) the area is surrounded by rugged mountains, (3) the roads linking the area with the rest of the prefecture are inadequate and in very poor condition, and (4) the probabilities of breakdown of telephone communications lines are numerous.

2. The following additional information is submitted for your consideration and for any action deemed appropriate.

a. The only regular communication facilities available for use by the police of Oki Islands are the "open" telephone cables between the islands and the mainland. A recent inspection of the matter by this team reveals that on numerous occasions it has taken eight hours time for the NRP unit stationed on the islands to communicate with NRP Headquarters in Matsue. In view of the importance now placed on illegal entrance and smuggling activities about the islands it is believed that security would be better realized through the use of radio in lieu of this public telephone system.

C. B. MYERS
Maj., Inf
Commanding

8492

DECLASSIFIED E.O. 12065 SECTION 3 NLJ/RAC NO.

CCAR 000.7 (C-Ts) 1st Ind
(13 July 1949)
Subject: Japanese Polce Radio Stations

Headquarters, Chugoku Civil Affairs Region, APO 248, 18 July 1949

TO: Commanding General, I Corps, APO 301

Forwarded for information.

L. E. TOOLE
Colonel, Inf
Commanding

DECLASSIFIED E.O. 12065 SECTION 3 102/NND NO. _____

HEADQUARTERS
Tottori Civil Affairs Team
APO 248

File No 136
L&G - A

13 July 1949

SUBJECT: Japanese Police Radio Stations

TO: Commanding Officer
Chugoku Civil Affairs Region
APO 248

1. In compliance with 2nd Ind your headquarters, dated 14 June 1949, file No. CMGR 000.7 (C-Ts), subject as above, the following report is submitted:

a. Inasmuch as bugetary provisions from Central government for radio communication has not reached prefectural headquarters NRP, a definite radio communications plan cannot be accomplished.

b. This prefecture has been authorized four police radio stations. It is recommended to install the stations at the following locations:

(1) Kurayoshi
(2) Yonago
(3) Kurosaka
(4) Sakai

c. Personnel authorized will permit proper installation, operation and maintenance or only two police radio stations. Recommended location are Kurayoshi and Yonago.

d. Topography of this prefecture will not interfere with normal radio communication.

e. Portable equipment of the type described in Inclosure 3 to SCAPIN 2000 is not available in this prefecture. It is expected that equipment to meet minimum requirements in compliance with reference memorandum will be received by 1 August 1949.

550/

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

2. At the present time the prefecture has eight police radio receiving stations of the stationery type located at convenient points. Nearly all the personnel who have operated the eight stations have been concentrated at the central control point, prefectural headquarters radio station. The present stations are authorized continued use until 31 August this year.

3. To give adequate coverage to the long coastal line of this prefecture it is recommended that personnel and equipment of the portable type be authorized and operated in the same locations as the present stations. In addition to the four authorized stations the other recommended stations would be (1) Yabase, (2) Mizoguchi, (3) Iwai, and (4) Kawahara.

DONALD M. SENSING
Lt Col, FA
Commanding

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO. [illegible]

CMGR 000.7 (C-Ts) 2nd Ind
7 June 1949
Subject: Japanese Police Radio Stations

Headquarters, Chugoku Military Government Region, APO 248, 14 June 1949

TO: Commanding Officer, Hiroshima Military Government Team, APO 248
Commanding Officer, Yamaguchi Military Government Team, APO 248
Commanding Officer, Okayama Military Government Team, APO 248
Commanding Officer, Shimane Military Government Team, APO 248
Commanding Officer, Tottori Military Government Team, APO 248

1. Your attention is invited to the preceding indorsement.

2. It is desired that the requested reports reach this headquarters on or before 15 July 1949.

BY ORDER OF COLONEL TOOLE:

1 Incl:
n/c

GEO. E. MAYER
Capt., FA
Adjutant

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO. [illegible]

BASIC: Ltr, Hq Eighth Army, AGMGL 000.7, dtd 7 June 1949, subj: "Japanese Police Radio Station."

AG 000.7 - BA 1st Ind SD/mo

Hq I Corps, APO 301, June 11 1949

TO: CO, Tokai-Hokuriku Mil Govt Region, APO 710
CO, Kinki Mil Govt Region, APO 25
CO, Kyushu Mil Govt Region, APO 24-5
CO, Chugoku Mil Govt Region, APO 248
CO, Shikoku Mil Govt Region, APO 1030

1. Forwarded for information and compliance with paragraph 3 of basic communication.

2. It is desired that the requested reports from each Military Government Team reach this headquarters on or before 20 July 1949.

BY COMMAND OF MAJOR GENERAL COULTER:

1 Incl:
w/d

/s/t/ CHARLIE RAMSEY
C.W.O. U.S.A.
Asst.Adj.Gen.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO. [illegible]

HEADQUARTERS EIGHTH ARMY
United States Army
Office of the Commanding General
APO 343

AGMGL 000.7 7 June 1949

SUBJECT: Japanese Police Radio Stations

TO: Commanding General
I Corps
APO 301

1. Reference, Memorandum for the Japanese Government, file AG 311.23 (4 May 49)CCS, SCAPIN 2000, dated 4 May 1949, subject as above.

2. The Signal Section of this headquarters will make technical inspection and exercise necessary surveillance as directed by referenced SCAPIN.

3. It is requested that a report from each Military Government Team, considering factors mentioned in par 4j of referenced Memorandum and recommending location and number of portable radio sets, of the type described in Inclosure 3 to referenced memorandum, required in each prefecture be furnished this headquarters not later than 25 July 1949.

4. Distribution of referenced memorandum has been made to all Military Government units.

BY COMMAND OF LIEUTENANT GENERAL WALKER:

1 Incl
SCAPIN 2000

/s/t J. A. O'BRIEN
CWO USA
Asst Adj Gen

DECLASSIFIED E.O. 12065 SECTION 3 102/MDR NO.

BASIC: Ltr, Hq Eighth Army, AGMGL 000.7, dtd 7 June 1949, subj: "Japanese Police Radio Stations."

AG 000.7 - BA 1st Ind SD/mo

JUN 11 1949

Hq I Corps, APO 301,

TO: CO, Tokai-Hokuriku Mil Govt Region, APO 710
CO, Kinki Mil Govt Region, APO 25
CO, Kyushu Mil Govt Region, APO 24-5
CO, Chugoku Mil Govt Region, APO 248
CO, Shikoku Mil Govt Region, APO 1050

1. Forwarded for information and compliance with paragraph 3 of basic communication.

2. It is desired that the requested reports from each Military Government Team reach this headquarters on or before 20 July 1949.

BY COMMAND OF MAJOR GENERAL COULTER:

Charlie Ramsey
Charlie Ramsey
C. W. O. U.S.A.
Asst. Adj Gen

RECORDED
I CORPS

1 Incl:
w/d

1438
7229

DECLASSIFIED E.O. 12333 SECTION 3.402/NNDS NO.

BASIC: Ltr, Hq Eighth Army, AGMGL 000.7, dtd 7 June 1949, subj: "Japanese Police Radio Stations."

AG 000.7 - BA 1st Ind SD/mo

Hq I Corps, APO 301, JUN 11 1949

TO: CO, Tokai-Hokuriku Mil Govt Region, APO 710
CO, Kinki Mil Govt Region, APO 25
CO, Kyushu Mil Govt Region, APO 24-5
CO, Chugoku Mil Govt Region, APO 248
CO, Shikoku Mil Govt Region, APO 1050

1. Forwarded for information and compliance with paragraph 3 of basic communication.

2. It is desired that the requested reports from each Military Government Team reach this headquarters on or before 20 July 1949.

BY COMMAND OF MAJOR GENERAL COULTER:

Charles Ramsey
C. W. R. U.S.A
Asst. Adj Gen

1 Incl:
w/d

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO.

HEADQUARTERS EIGHTH ARMY
United States Army
Office of the Commanding General
APO 343

AGMGL 000.7 7 June 1949

SUBJECT: Japanese Police Radio Stations

TO: Commanding General
I Corps
APO 301

1. Reference, Memorandum for the Japanese Government, file AG 311.23 (4 May 49)CCS, SCAPIN 2000, dated 4 May 1949, subject asabove.

2. The Signal Section of this headquarters will make technical inspection and exercise necessary surveillance as directed by referenced SCAPIN.

3. It is requested that a report from each Military Government Team, considering factors mentioned in par 4j of referenced memorandum and recommending location and number of portable radio sets, of the type described in Inclosure 3 to referenced memorandum, required in each prefecture be furnished this headquarters not later than 25 July 1949.

4. Distribution of referenced memorandum has been made to all Military Government units.

BY COMMAND OF LIEUTENANT GENERAL WALKER:

1 Incl
SCAPIN 2000

/s/t/ J. A. O'BRIEN
CWO USA
Asst Adj Gen

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

HIROSHIMA REGIONAL N.R.P. HQ.

July 14, 1949

SUBJECT: RE IMPORTANCE ATTACHED TO POLICE EMERGENCY WIRELESS

TO : COMMANDING OFFICER, Hq. of Chugoku Civil Affairs Region

I hereby report you the importance attached to Police Emergency Wireless apparatus stationed in the Prefectures in Chugoku region as classified, remarked and mapped as affixed.

S. Izeki

S. Izeki

Regional Director,

Hiroshima Regional N.R.P. Hq.

Enclosure:

Table 1

Map 1
(indicating the location of Wireless Station)

DECLASSIFIED E.O. 12065 Section 3 Reference No.

TABLE INDICATING THE IMPORTANCE ATTACHED
TO POLICE EMERGENCY WIRELESS

Hiroshima Regional N.R.P. Hq.

Prefecture	Degree in importance	Name of station	Installed in	Remarks
Hiroshima	1	Fukuyama	Fukayasu District Police S.	This Police Station locates in the Eastern bordering district and has also M.P. therein. So it necessitates wireless for the maintenance of peace.
	2	Miyoshi	Futami District Police S.	This Police Station locates in an important place as a traffic centre amongst eastern mountains.
	3	Otake	Regional Police School (Principal course)	This school locates in the Western bordering district & has always many excellent policemen. So it plays an important role in time of emergency.
	4	Onomichi	Mitsugi District Police S.	This station controls the maritime traffic with Shikoku & has also M.P. governing commercial city.
	5	Kure	Kure City Police Headquarters	As the Civil Affairs Team locates in this city, this Police Hq. is expected to have so much important liaison business with them. Moreover, this city is regarded as of importance in many circles.
	6	Tadanoumi	Toyota Southern District Police S.	No special mention.
	7	Kinoe	Kinoe District Police S.	"
	8	Kake	Yamagata Western District Police S.	"
Okayama	1	Tsuyama	Tomada District Police S.	This is the big city next to Okayama and functioning as a traffic centre in Northern district, and strong Communism is prevailing there as about 500 Koreans reside in the neighbourhood. Moreover, this city is always exposed to the danger of flood in rainy season as it locates in upper Yoshii River.

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	2	Niimi	Atetsu District Police S.	This is an important place in North-western district & has a population of about 1500 Koreans. Moreover, this city is always exposed to the danger of flood in rainy season as it locates in upper Koryo River.
	3	Katagami	Wake District Police S.	This Station locates near the border line with Hyogo Prefecture and is an important place in the Eastern district. About 1,000 Koreans live there; in addition, the place is always exposed to the danger of flood over Yoshii River.
	4	Kasaoka	Oda Southern District Police S.	This Station locates near the border line with Hiroshima Prefecture and is forming a centre in the Western district. In this district the influence of Communist is seen to be the strongest in the Prefecture; moreover, the place is always threatened with possible flood over Koryo River.
	5	Tamano	Kojima District Police S.	This place holds the key point to the traffic with Shikoku and necessitates wireless for the maintenance of peace in view of its nature of commercial city.
	6	Hayashino	Aida District Police S.	This place locates in the Eastern bordering district, and is always exposed to the danger of flood over Yoshii River.
	7	Kurashiki	Tsukubo District Police S.	No special mention.
	8	Takahashi	Jobo District Police S.	"
Yamaguchi	1	Yanai	Kuga District Police S.	This is an important place for policing in view of its forming a centre of communication & traffic in the Eastern district.
	2	Shimonoseki	Shimonoseki Branch	This is an important place for policing as it forms a centre of communication & traffic in the Western district, holding the key to the Inland Sea.
	3	Fukawa	Otsu District Police S.	This place performs the most important role in the control of smuggling, locating in the central part of the coast of the Sea of Japan.
	4	Iwakuni	Kuga Eastern D. Police S.	This is a city locating in the bordering

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	4	Iwakuni	Kuga Eastern District Police S.	This is a city locating in the Eastern district bordering Hiroshima Prefecture, and plays an important role in communication & traffic; wherein some units of Occupation Forces are stationed.
	5	Hagi	Amu Western District Police S.	Owing to its locating near the coast of the Sea of Japan, this place is acting an important role in controlling illegal entry.
	6	Funaki	Asa District Police S.	No special mention.
	7	Kuga	Oshima District Police S.	"
	8	Tokuyama	Tokuyama City Police S.	"
Shimane	1	Saigo	Atojima District Police S.	This is an important Police Station in the Iki Island locating 100 k.m. off the Honshu; as the officials there have no police telephon they are compelled to use a public phone line (circuit - 2) which is always engaged & making them waste 2 hours before commencement of talking even by "special urgent". So they are in such a regrettable condition as might miss a good chance.
	2	Hamada	Naka District Police S.	This is an important Police Station in the Western district, and it often suffers from snow damage on wire line. We had a good experience ended with good fruit in operating Police Emergency Wireless in last winter.
	3	Masuda	Mino District Police S.	The illegal landing of Koreans have been frequently committed there taking advantage of the place locating in the most Western part of the coast of the Sea of Japan. We had good experiences in operating Police Emergency Wireless to cope with the request when snow damage & Koreans' riot occurred this year. Moreover, this station is performing a duty to make liaison with the Katari District Police Station in the bordering-district with Yamaguchi Prefecture.
	4	Kawamoto	Ochi District Police S.	Owing to the condition of locating in the central part amongst the mountains, this Police Station is always exposed to snow damage on wire line.

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	5	Urago	Maeshima District Police S.	This station locates in the Iki Island just in the same condition with the above-mentioned Saigo station, and we hope to obtain the completeness in police communication.
	6	Izumo	Hikawa District Police S.	No special mention
	7	Kakeya	Iishi District Police S.	"
	8	Ota	Ano District Police S.	"
Tottori	1	Yonago	Western District Police S.	This station locates 100 k.m. direct from the Prefectural Hq. and keeps 3 wire circuits of "medium " grade in wear & tear. 20 cases of hindrance to wire have been recorded a month in average during the last 6 months. This station is the most frequently used in this Prefecture, owing to the following factors:- its nature of juncture with Shimane Pref. - plenty of liaison business with U.S. Air Force stationed there- such frequent occurrence of criminal cases as to be the greatest in number in this Pref. - difficulty in repairing wire line damaged by rain or snow fall owing to remote place in mountains.
	2	Kurayashi	Central District Police S.	This station keeps only 1 wire circuit of "medium" grade in wear & tear; 15 cases of hindrance to wire have been recorded a month in average. This city ranks next to Yonago in bigness.
	3	Kurosaka	Kurosaka District Police S.	This station is 134 k.m. direct from the Pref. Hq. & keeps only 1 wire circuit about which 25 cases of hindrance to wire have been recorded a month in average. The officials there feel much difficult in repairing damaged wire line owing to the locating in so remote a place in mountains near the bordering line with Okayama Pref.
	4	Sakai	Sakai District Police S.	This station is 120 k.m. direct from the Pref. Hq. and keeps 2 wire circuits but is forced, by many-times' junctions, to waste considerable time in making arrangement through telephone. We are informe of many vessels engaging in illeg navigation there.

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5	Yatsuhashi	Yatsuhashi District Police S.	This place stands on so important a place as to be the most suitable one for watching illegal navigation because it locates near the coast of the Sea of Japan, but we are sorry to say that it is in such a lamentable condition as unable to make prompt arrangement against the illegal act.
6	Mizoguchi	Mizoguchi District Police S.	No special mention.
7.	Kawahara	Yatsukami District Police S.	"
8	Iwai	Iwai District Police S.	"

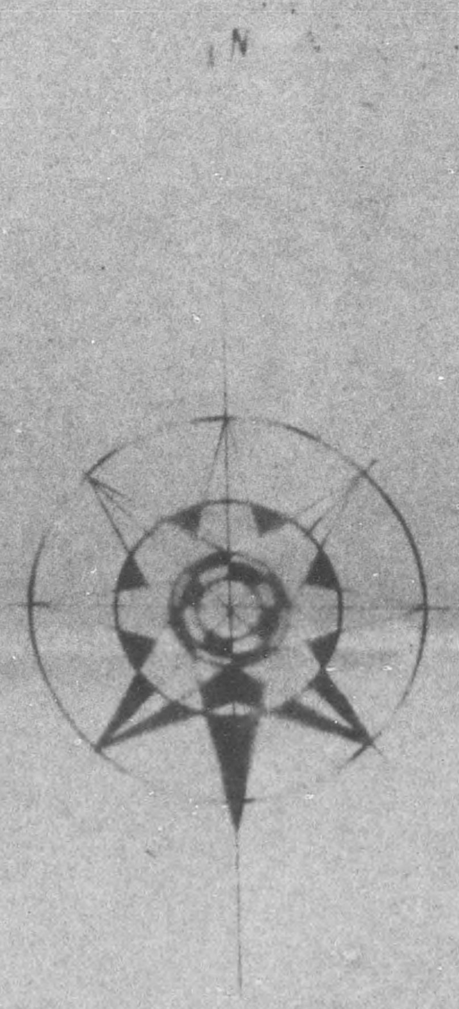
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

廣島警察管区無線局配

Map Showing The Posts Of Stations Of Hiroshim

縮尺

Scale :- 1/500,000

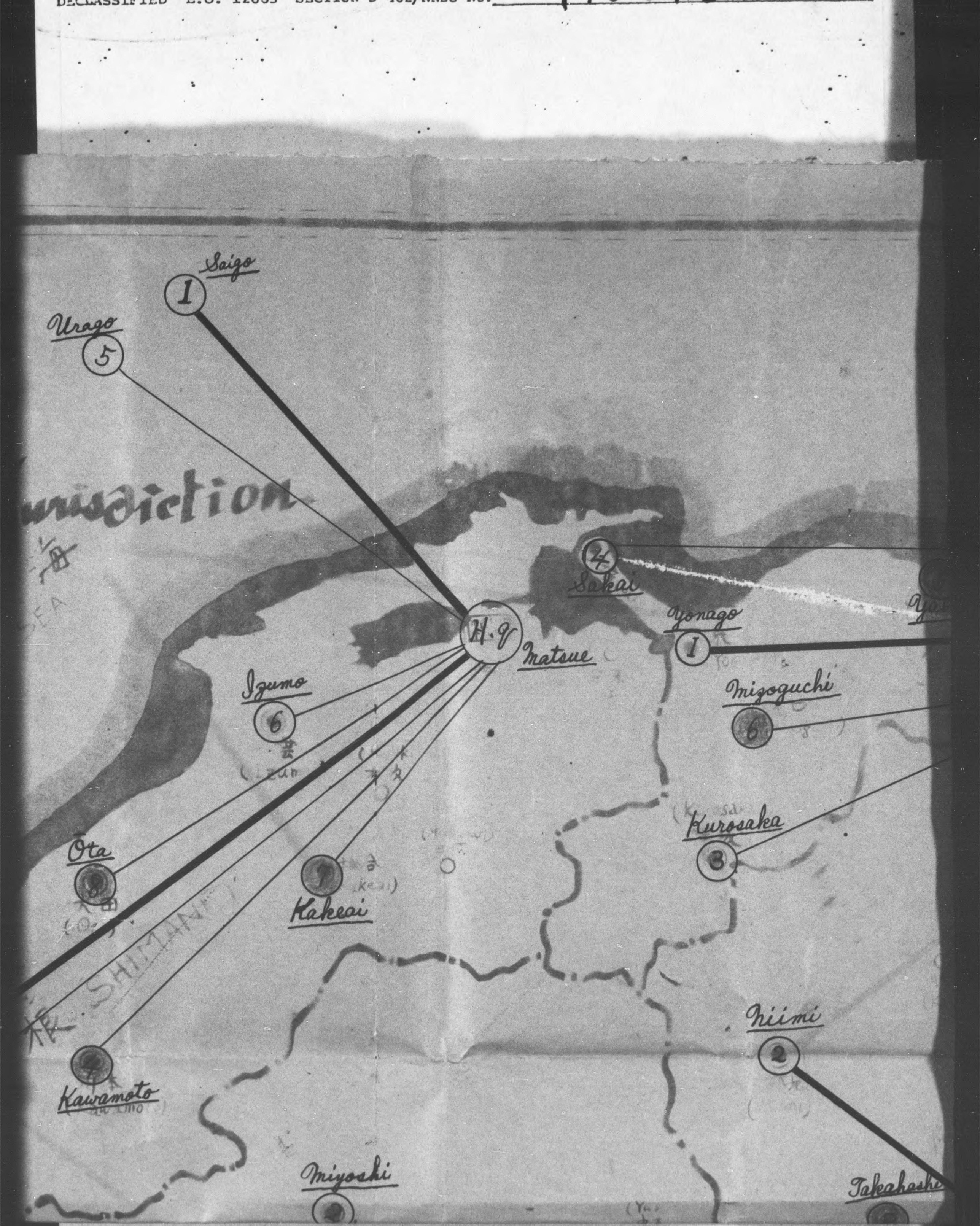


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

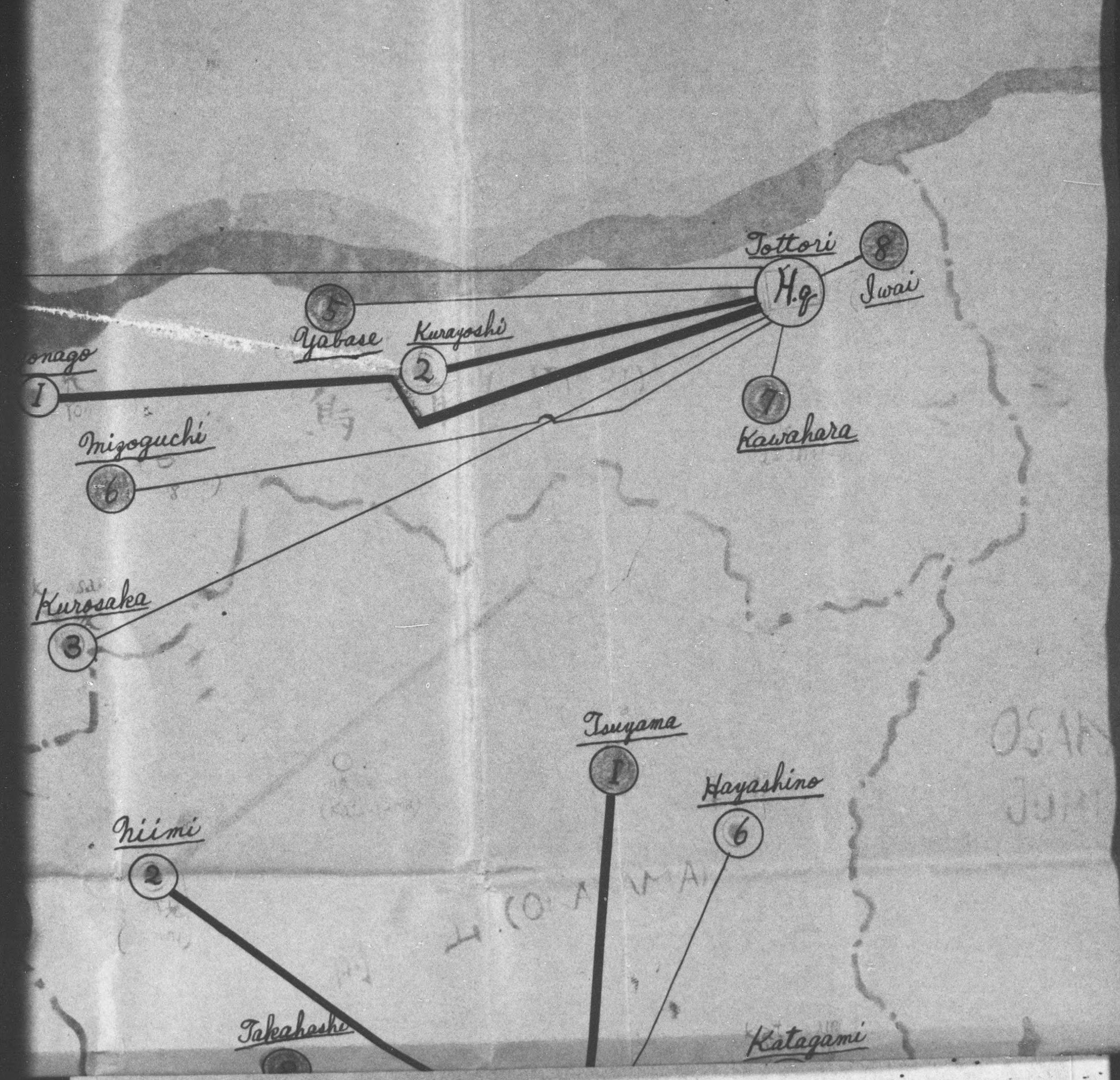
線局配置図

...ots Of Wireless
...Hiroshima R.H.Q Jurisdiction

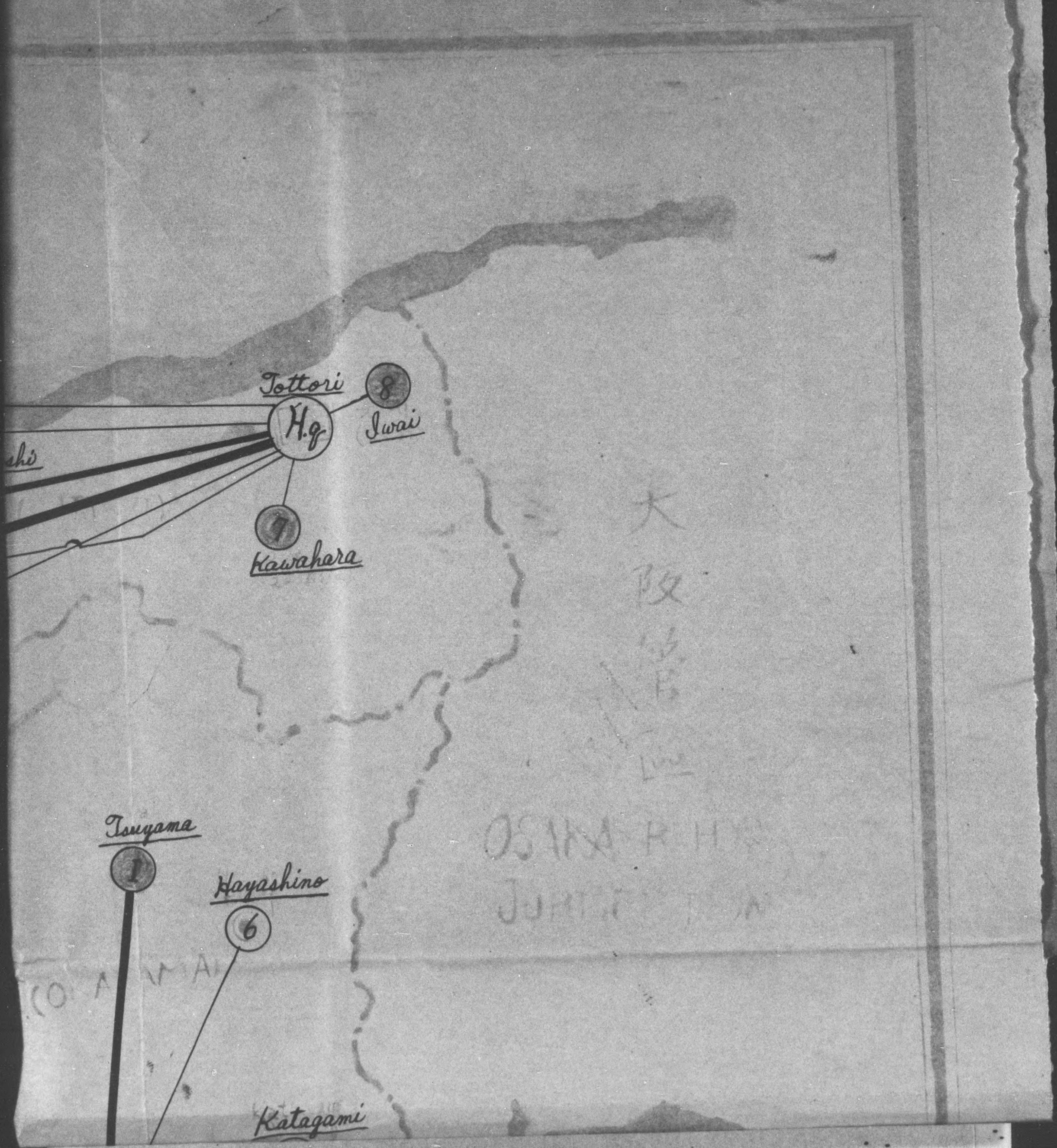
DECLASSIFIED E.O. 12065 SECTION 3 102/NNSS MS



DECLASSIFIED E.O. 12065 SECTION 3 102/MDS 167



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. 1[illegible]



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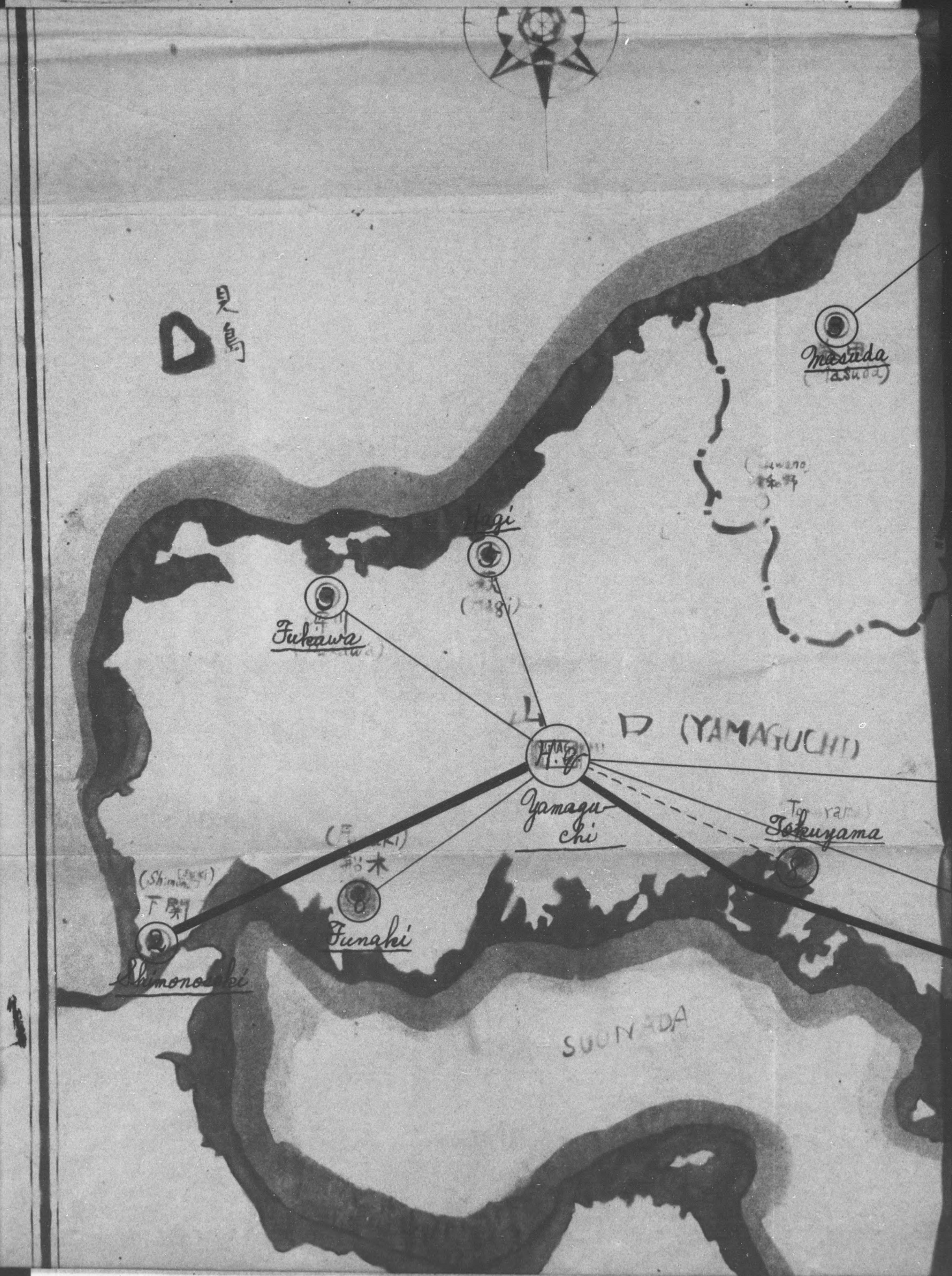

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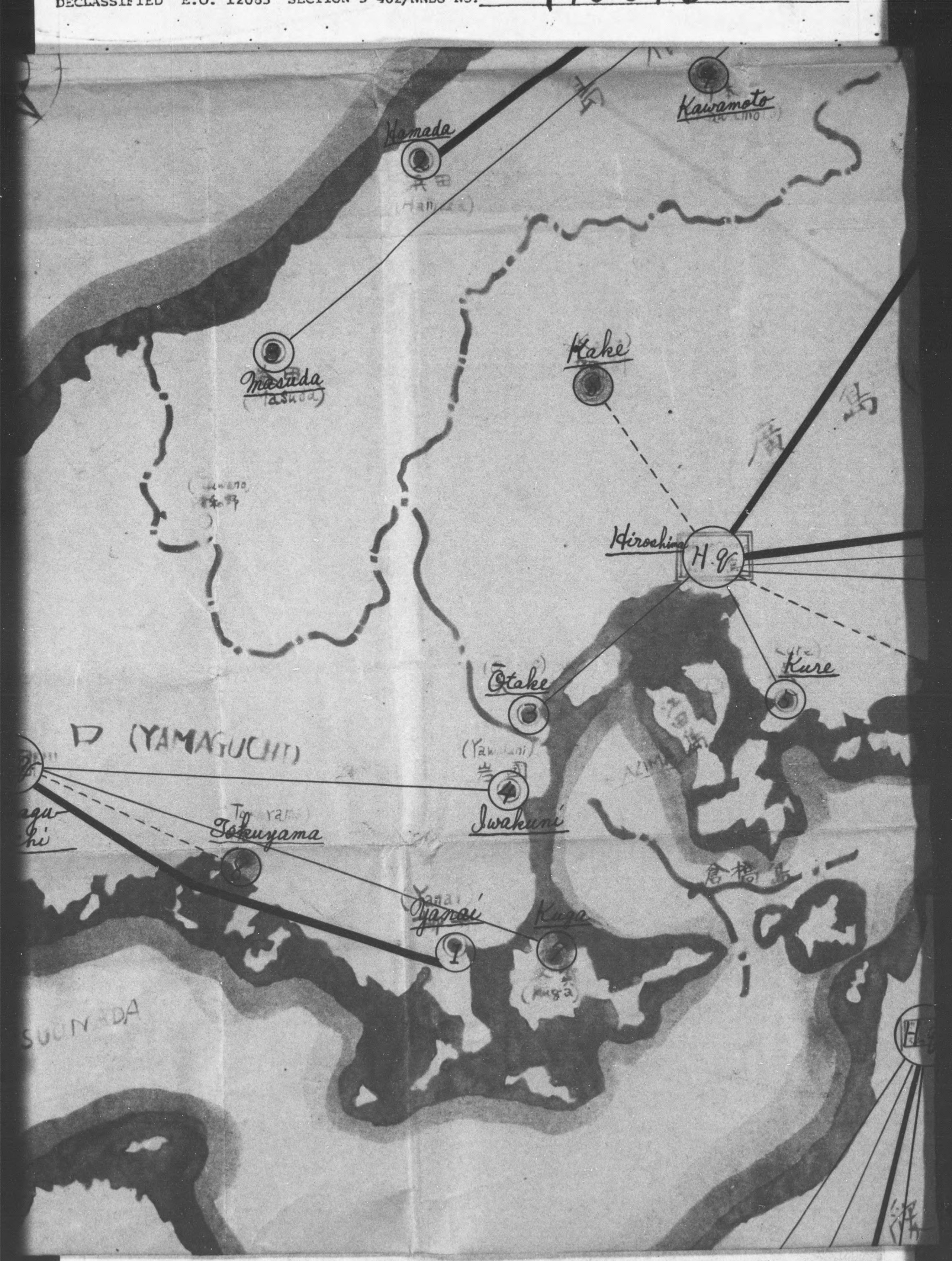

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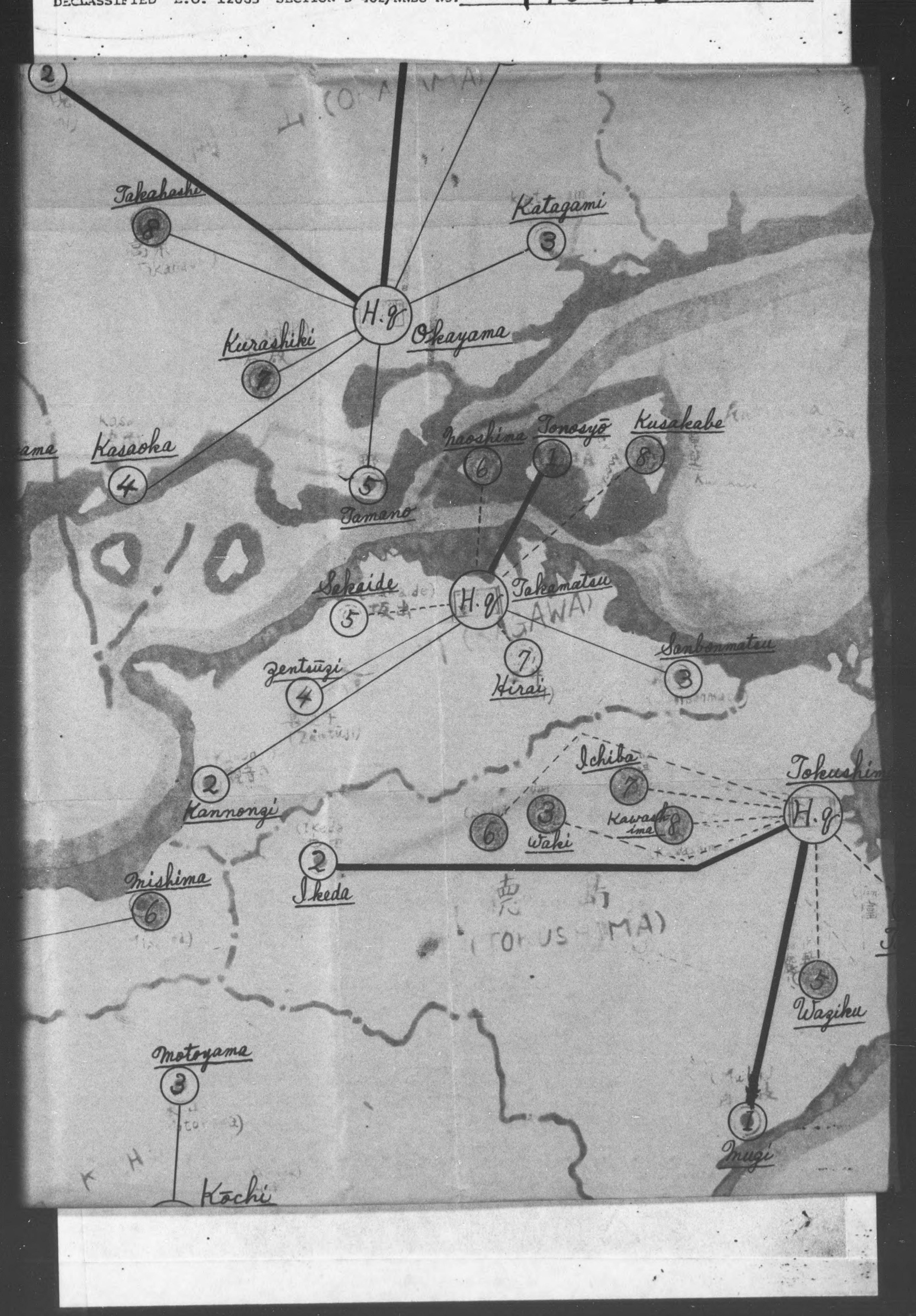

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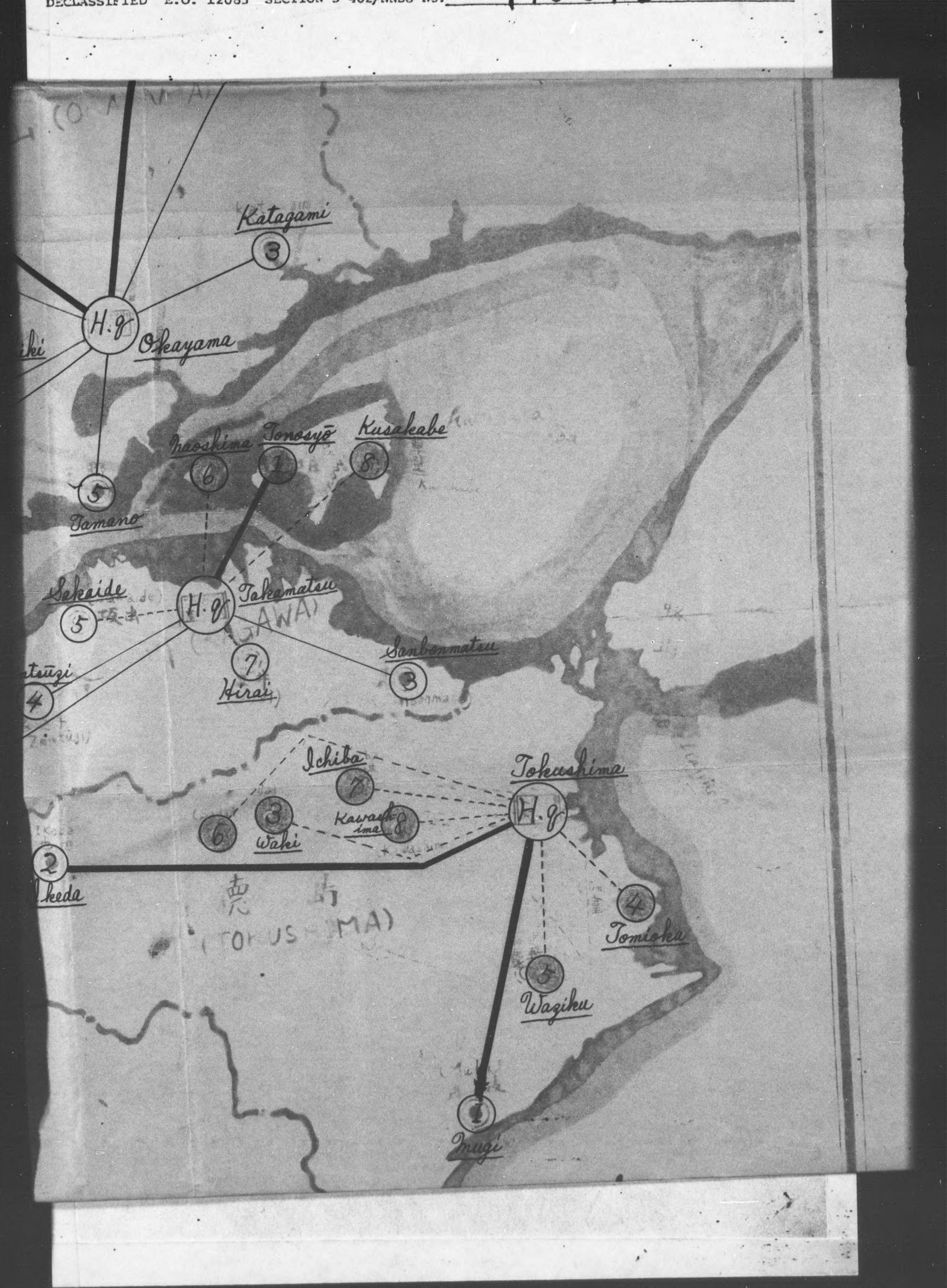

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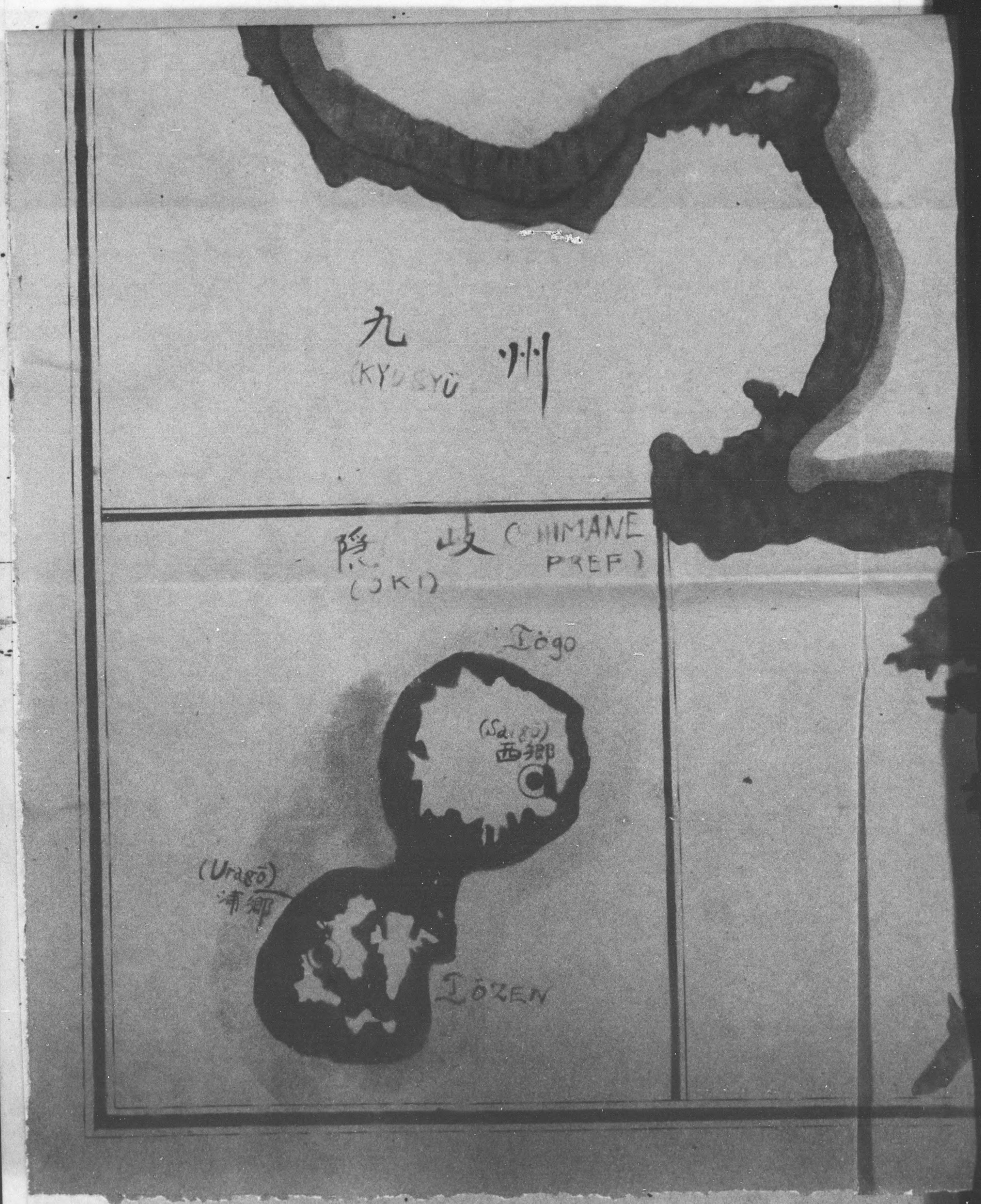

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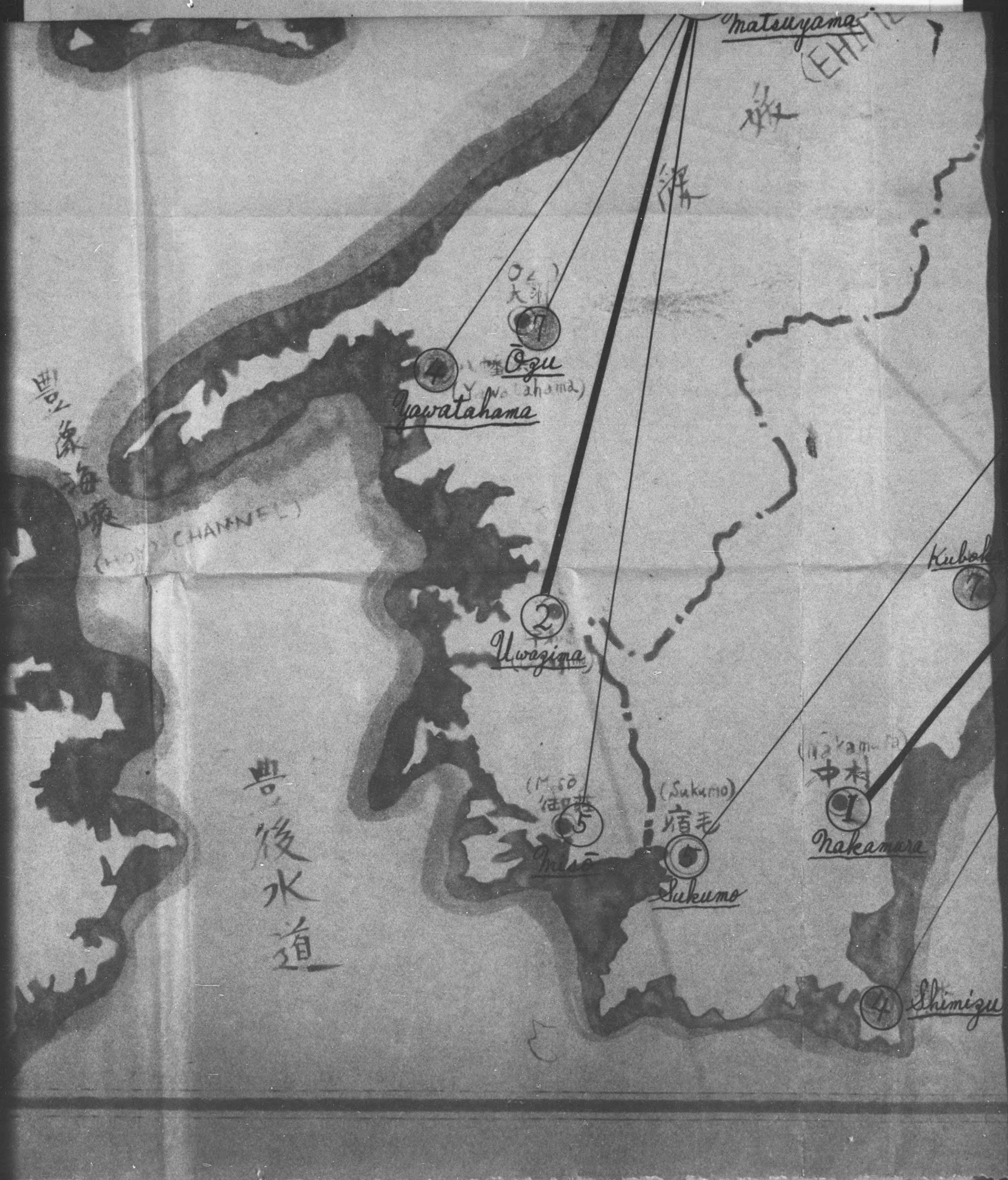

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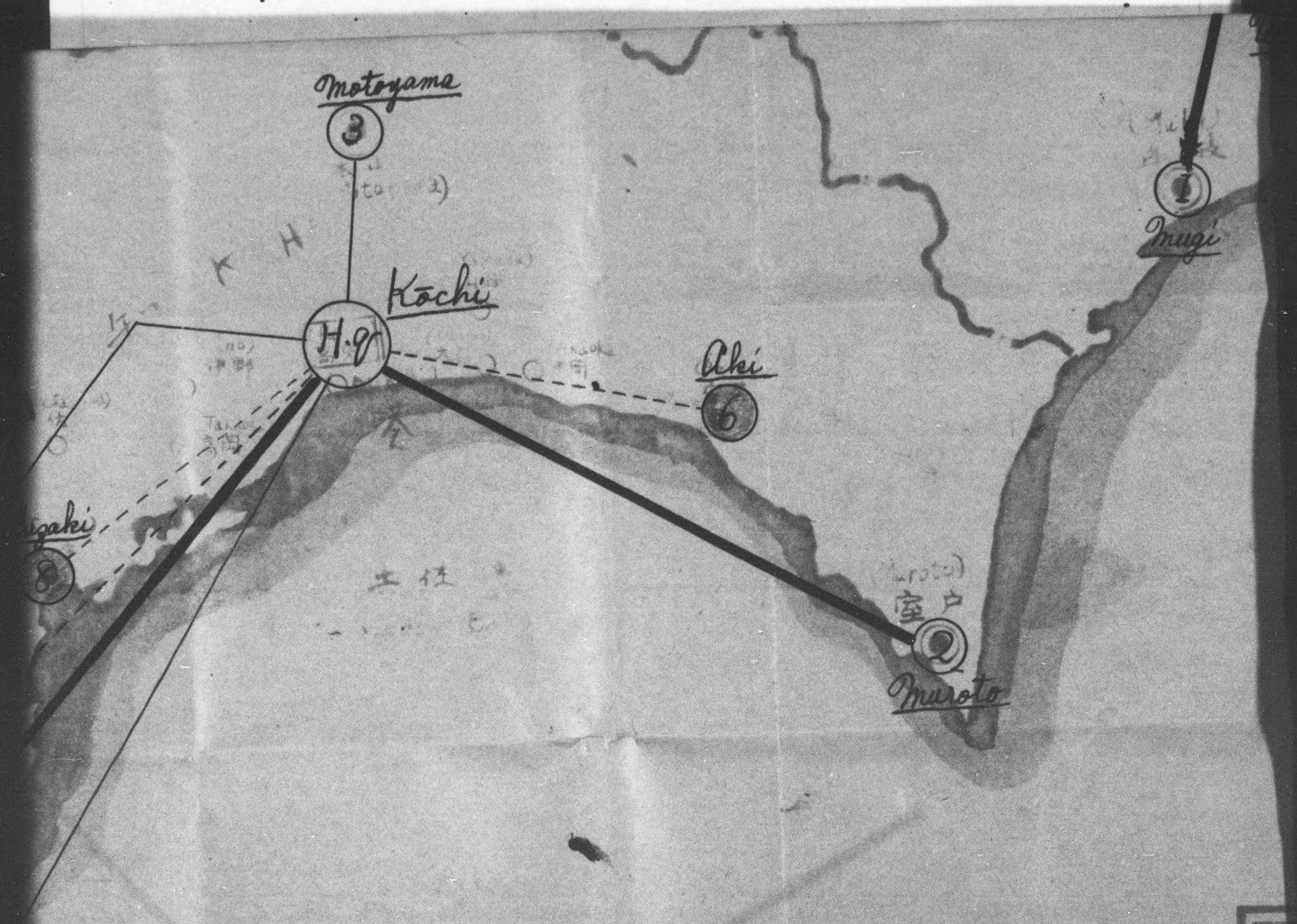
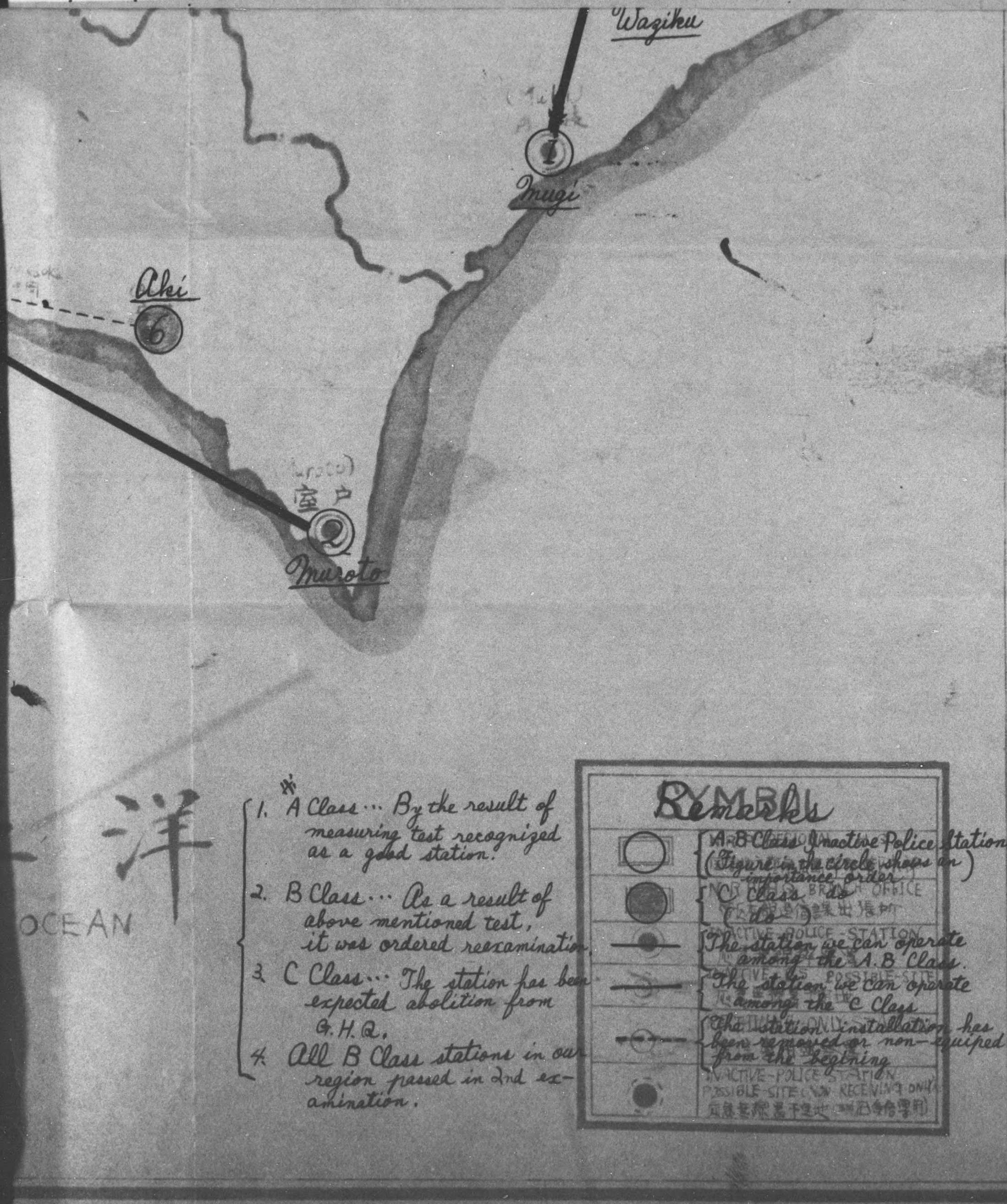


1. *A Class ... By the result of measuring test recognized as a good station.
2. B Class ... As a result of above mentioned test, it was ordered reexamination.
3. C Class ... The station has been expected abolition from G.H.Q.
4. All B Class stations in our region passed in 2nd examination.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 1



1. A Class ... By the result of measuring test recognized as a good station.
2. B Class ... As a result of above mentioned test, it was ordered reexamination.
3. C Class ... The station has been expected abolition from G.H.Q.
4. All B Class stations in our region passed in 2nd examination.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

CMGR 451.2 (C-Ts) 1st Ind
(14 Mar 49)
Subject: Request for Surplus Car Engines

Headquarters Chugoku Military Government Region, APO 248,
Kure, Honshu, 21 March 1949

TO: General Officer Commanding, British Commonwealth
Occupation Forces

If the efficiency of the Japanese Police can be considered as being improved by the acquisition of the three (3) car engines and three (3) sets of car springs and BCOF would incur no appreciable loss, this Headquarters recommends favorable consideration of the police request provided your headquarters approves.

FOR THE COMMANDING OFFICER:

ROGER W. SNOW, JR
Major, FA
Executive

09.050

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 770027

HEADQUARTERS
HIROSHIMA MILITARY GOVERNMENT TEAM
APO 248

C/PS/ek

HMGT 451.21

14 March 1949

SUBJECT : Request for Surplus Car Engines

TO : Commander in Chief
British Commonwealth Occupation Forces
Kure, Japan

1. The chief of the National Rural Police has requested that, three (3) car engines and three (3) sets of car springs, be released to the National Rural Police, from surplus stores held by the Occupation Forces.

2. This request has been inspired by the fact that, they have the chassis and bodies for three (3) 1941, model chevolet cars.

3. In order to releive the acute shortage of transportation being experienced by the National Rural Police, this headquarters highly recommends the release of such engines, if any are held surplus to BCOF requirements.

WILLIAM BAKER
Major, Inf.
Commanding

2211

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

HEADQUARTERS
CHUGOKU MILITARY GOVERNMENT REGION
HEADQUARTERS AND HEADQUARTERS DETACHMENT
APO 317

Kure, Honshu

CMGR 451.2 (C-Va) 4 Decmeber 1948

SUBJECT: Police Request for Abandoned BCOF Passenger Autos

TO : General Officer Commanding
British Commonwealth Occupation Forces

1. The Chief of the Chugoku-Shikoku National Rural Police Training School at Otake Town, Hiroshima, has requested on several occasions the assistance of this Headquarters in obtaining five passenger type vehicles which are situated in a used-car lot under the control of a BCOF unit at Iwakuni.

2. It is understood that the autos which were apparently brought from Australia are unserviceable, not having been in use for 18 to 24 months, but the police nevertheless desire to obtain the cars.

3. If the efficiency of the Japanese Police can be considered as being improved by the acquisition of the cars and BCOF would incur no appreciable loss, this Headquarters recommends favorable consideration of the police request provided your headquarters approves.

RUSSELL C. SNYDER
Colonel, FA
Commanding

09.050

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

Reg L-G Sec. 09.050

HIROSHIMA REGIONAL
NATIONAL RURAL POLICE HEADQUARTERS

Office of Director

January 27, 1949

SUBJECT: OPERATION OF THE EMERGENCY INACTIVE POLICE RADIO STATION.

TO : COMMANDING OFFICER; Hq. of Chugoku R egion Military Government.

We report to you as following for the use of the Emergency Inactive Police Radio Station in our jurisdiction, Shimane Prefecture:

(1) Reasons why activation was necessary:

Because of the riot, the Mino Dist. Police Station was surrounded by Koreans and the wire service went out of order. So to continue the emergency police communication the activation was necessary.

(2) Period necessary for its use:

From January 26, 2250 hrs. to January 27, 2250 hrs.

(3) Name of Police Station necessary for its use:

Mino Dist. Police Station, National Rural Police, Shimane Prefecture.

For
Hisashi Sogabe

S. Izeki
Director, Hiroshima
Regional NRP Hq.

Brought to L-G Sec. on 27 Jan 49 by police.

09.050

DECLASSIFIED E.O. 12333 SECTION 3.402/NNDS NO.

5 Jan. 49

LOCATION OF COMMUNICATION SETS HIROSHIMA PREFECTURE

1. Hiroshima Prefectural Office:

1 Kasumi-machi, Hiroshima-shi.

Transmitter: 500W.....2
250W.....1
200W.....2

Receiver: From 20 K.C. to 20,000 K.C.....10

2. Police Stations:

Kure P.S.	6, 3-chome, Koen-dori, Kure-shi.
Mihara P.S.	1517 Hon-machi, Mihara-shi.
Onomichi P.S.	623 Hon-machi, Tsuchido-machi, Onomichi-shi.
Fukuyama P.S.	303 Shinbaba-machi, Fukuyama-shi.
Miyashi P.S.	623 Nishinaka-machi, Miyashi-cho, Futami-gun.
Otake P.S.	652 Otake-cho, Saiki-gun.

Each Police Station have:

Transmitter: 50 W.....1
Receiver : From 1,500 K.C. to 3,500 K.C.....1

3. Operation in good condition.

09.0

DECLASSIFIED E.O. 12065 SECTION 5 102/NRS NO.

LOCATION OF COMMUNICATION SETS — OKAYAMA PREFECTURE

1. Okayama Prefectural Office
   946 Kamiifuku, Okayama-shi

   Transmitter: 250 W.....2
   Receiver : From 20 KC to 20,000 KC.....5

2. Police Stations:

   Kurashiki P.S. 686 Asahi-machi, Kurashiki-shi
   Uno P.S. 238 Uno, Tamano-shi

   Each police stations have:

   Transmitter: 30 W.....1
   Receiver : From 1,500 Kc to 8,900 KC.....1

3. Operation in good condition.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 1[illegible]

LOCATION OF COMMUNICATION SETS — YAMAGUCHI PREFECTURE

1. Yamaguchi Prefectural Office
   1812-1 Kamiunorei, Yamaguchi-shi

   Transmitter: 100W.....2
   50 W.....2

   Receiver : From 20KC to 20,000 KC.....5

2. Police Stations:

Iwakuni P.S.	3202 Dote, Nishikimi-cho, Iwakuni-shi
Kuga P.S.	4719 Kuga-machi, Oshima-gun
Kudamatsu P.S.	1359 Nishi Toyoi, Kudamatsu-shi
Yanai P.S.	209 Kokaisaku, Yanai-machi, Kuga-gun
Tokuyama P.S.	4006 Tokuyama, Tokuyama-shi
Fukagawa P.S.	2100 Fukagawa, Higashi Fukagawa-machi, Otsu-gun
Shimonoseki P.S.	Nishi Hosei-cho, Shimonoseki-shi
c Toyoura P.S.	2816 Toyoura-mura, Shimonoseki-shi
d Hagi P.S.	556 Kawashima Okita, Tsuchiura, Hagi-shi
k Onoda P.S.	6376 Nanaware, Onoda-shi
l Ube P.S.	180 Shinkawa, Nakaube, Higashi-ku, Ube-shi
m Funaki P.S.	184 Nakaichi, Funaki-machi, Asa-gun
n Ogori P.S.	1119 Shimogo, Yamaguchi-shi
o Bofu P.S.	1773 Mitajiri-mura, Bofu-shi
Mitsu P.S.	2124 Nagao, Mitsu, Hikari-shi
p Hikari	
q Hirao P.S.	224 Hirao-machi, Kumao-gun

   Each police station have:

   Transmitter: 50 W 1
   Receiver : From 20 KC to 20,000 KC.....2

3. Operation in good condition.

DECLASSIFIED E.O. 12065 SECTION 3 (d), NARS REF

LOCATION OF COMMUNICATION SETS TOTTORI PREFECTURE

1. Tottori Prefectural Office
   99 Higashi-machi, Tottori-shi

   Transmitter: 100 W.....3
   50 W.....1
   Receiver : 20 KC - 20,000 KC.....4
   2,500 - 10,000 KC.....1

2. Police Station:

   Yonago P.S. 1,1-chome, Koji-machi, Yonago-shi
   Transmitter: 50 W.....1
   Receiver : 2,500 KC - 10,000 KC.....1
   Sakae P.S. 58 Nakamachi, Sakae-machi, Nishihaku-gun
   Kurosaka P.S. 1228 Kurosaka-machi, Hino-gun

   Each have:
   Transmitter: 40 W.....1
   Receiver : 2,500 KC - 8,900 KC.....1

3. Operation in good condition.

DECLASSIFIED E.O. 12333 SECTION 3.4(b) NND 963 NO.

LOCATION OF COMMUNICATION SETS — SHIMANE PREFECTURE

1. Shimane Prefectural Office:
   1 Tono-machi, Matsue-shi

   Transmitter: 100 W.....2
   50 W 2

   Receiver : 20 KC - 20,000 KC.....6
   850 KC - 10,000 KC.....1

2. Police Stations:

Hamada P.S.	1177 Asai, Hamada-shi
Transmitter:	50 W.....1
Receiver :	20 KC - 20,000KC.....1
	1850 KC - 10,000 KC.....1
Saigo P.S.	1 Yafu, Nishi-machi, Saigo-machi
Transmitter:	5 W 1
Receiver :	20 KC - 20,000 KC.....1

3. Operation in good condition.

DECLASSIFIED E.O. 12065 SECTION 3 102/MRS NO.

BRITISH FORCES COMMONWEALTH

HEADQUARTERS
GS 5/0/12 MG
6 Feb 48

Subject: Japanese Police Radio Stations

Ref: ///

Commanding Officer
CHUGOKU Military Government Region

Copy to: ////

1. The attached correspondence, information sheets concerning the five (5) main Police Radio Stations in the CHUGOKU Region

is forwarded for information and action as necessary.

for Brigadier
General Staff

09.050

LG File

24

DECLASSIFIED E.O. 12333 SECTION 3.3(b)(6) NLS

INFORMATION ON JAPANESE POLICE RADIO STATION AT
OKAYAMA
.....CITY as at...17...JAN 48

PART 1 - EQUIPMENT

(A) Type(s) of transmitters (Type and Quantity) All ex-Jap Navy, One-Mobile, Type 1 Shortwave. Two-Type TM, One-Type 2 No 4 (Spare)

(B) Approx age of each transmitter
All three years old

(C) Spare tubes for transmitters
(1) ~~Have plenty~~
(2) Have adequate
(3) ~~Not sufficient~~

(D) Spare components for transmitters
(1) ~~Have plenty~~
(2) Have adequate
(3) ~~Not sufficient~~

(E) Type(s) of receivers (Type and Quantity)
Five - type 92 (ex-Jap Navy)

(F) Approx age of each receiver
One-seven years, four-five years old

(G) Spare tubes and components
(1) ~~Have plenty~~
(2) Have adequate
(3) ~~Not sufficient~~

(H) (1) Is all above equipment serviceable & installed and ready for 24 hour operation: YES or ~~NO~~

(2) If "NO" give brief details of unserviceable equipment and reasons.

(I) (1) Are receivers and transmitters in same building? YES or ~~NO~~

(2) If "NO" state how far apart (i) Airline
(ii) Cable

(3) ~~Is~~ control cable in (GOOD) (FAIR) (POOR) condition.

DECLASSIFIED E.O. 12065 SECTION 3 NARA, DATE 1/1/

PART 2 - POWER SUPPLY Okayama

(A) Rely on Power Company mains as primary

YES
Source
~~XX~~

(B) Over last 12 months, supply has been

~~xxxx~~
Satisfactory
~~Uxxxxxxxxx~~

(c) Emergency power for Transmitters is

~~xxxxxxxxxx~~
~~xxxxxxx~~
~~xxxxxxxxxxxxxxxxxxxxxxxxxxxx~~

Installed and ready for use but of insufficient capacity to supply all transmitters simultaneously.

(D) Emergency power for Receivers is

~~xxxxxxxxxx~~
~~xxxxxxx~~
~~xxxxxxxxxxxxxxxxxxxxxxxxxxxx~~

Installed and ready for use; Storage batteries only.

(E) Emergency power plants are in ~~xxxxxxx~~ ~~xxxxxx~~ Fair ~~xxxxxx~~ condition

(F) Fuel available for 70 hours ~~days~~ continuous operation.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

PART 3 - PERSONNEL

Okayama

(A) ...One...1st Class Operators...4 months average experience

2 ...2nd Class Operators ...7...Yrs average experience

5 ...3rd Class Operators ...6...Yrs average experience

(B) How many operators including chief are:-

ex Army Nil

ex Navy Six

ex Bureau of Communications two

(C) How many operators are capable of handling English Language traffic at

15 words per minute ...3...

20 words per minute ...Nil.

25 words per minute ...Nil.

PART 4 - OPERATIONS

(A) Could existing personnel maintain an English Language circuit 24 hours daily (YES or NO)

(B) Can equipment maintain a good 24 hour service with HIROSHIMA for 2 weeks (YES or NO)

(C) Frequency control is by crystal oscillator

(D) Average output power per transmitter is ...100...watts/

Remarks by Chief Signal Officer's Branch, HQ BCOF.

Study of data available concerning this station shows that it cannot be classed as a reliable communications point immediately following a disaster because

(a) Emergency power is inadequate
(b) Station is in a wooden building subject to high fire risk
(c) Personnel are inadequate for English-language traffic

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

INFORMATION ON JAPANESE POLICE RADIO STATION AT

TOTTORI .....CITY as at...19...JAN 48.

PART 1 - EQUIPMENT

(A) Type(s) of transmitters (Type and Quantity)
One ex-Jap Navy type 95 Short Wave No 5, Two ex-Jap Army Ground No.2

(B) Approx age of each transmitter
Type 95, Five years, Army, Three years

(c) Spare tubes for transmitters
(1) Have plenty
(2) ~~xxxxxxxxxxxx~~
(3) ~~xxxxxxxxxxxx~~

(D) Spare components for transmitters
(1) Have plenty
(2) ~~xxxxxxxxxxxx~~
(3) ~~xxxxxxxxxxxx~~

(E) Type(s) of receivers (Type and Quantity)
Four ex-Jap Navy type 92, One ex-Jap Army Ground No.2

(F) Approx age of each receiver
Type 92, Five years, Army, Three years

(G) Spare tubes and components
(1) Have plenty
(2) ~~xxxxxxxxxxxx~~
(3) ~~xxxxxxxxxxxx~~

(H) (1) Is all above equipment serviceable ~~&~~ installed and ready for 24 hour operation: YES or ~~xxx~~

(2) If "NO" give brief details of unserviceable equipment and reasons.

(I) (1) Are receivers and transmitters in same building? ~~xxx~~ or NO

(2) If "NO" state how far apart (i) Airline 1000 metres
(ii) Cable 1500 metres

(3) ~~Is~~ control cable in (~~xxxx~~ / FAIR / ~~xxxx~~) condition.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO. [illegible]

PART 2 - POWER SUPPLY **Tottori**

(A) Rely on Power Company mains as primary

YES

Source XX
NO

(B) Over last 12 months, supply has been

XXXX
Good

Satisfactory

XXXXXXXX
Unreliable

(C) Emergency power for Transmitters is

Not ordered

Ordered

Available but not installed

Installed and ready for use **but adequate for Army type transmitter only**

(D) Emergency power for Receivers is

Not ordered

Ordered

Available but not in use **(Storage batteries only)**

Installed and ready for use

(E) Emergency power plants are in XXXXXXXX Excellent
XXXX Good
XXXXX Fair
Poor condition.

(F) Fuel available for **20 hours** ..... XXXX days continuous operation.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

PART 3 - PERSONNEL Tottori

(A) ....Three.....1st Class Operators...4...Yrs average experience

....Three.....2nd Class Operators ....3...Yrs average experience

....Three.....3rd Class Operators ....2...Yrs average experience

(B) How many operators including chief are:-

ex Army 3

ex Navy 4

ex Bureau of Communications 2

(C) How many operators are capable of handling English Language traffic at

15 words per minute .....

20 words per minute ....6....

25 words per minute .....

PART 4 - OPERATIONS

(A) Could existing personnel maintain an English Language circuit 24 hours daily (YES or ~~NO~~)

(B) Can equipment maintain a good 24 hour service with HIROSHIMA for 2 weeks (YES or ~~NO~~) (Possibly)

(C) Frequency control is by crystal oscillator ~~[illegible]~~

(D) Average output power per transmitter is ....90.....watts

Remarks by Chief Operator/Technician. Nil

Remarks by Chief Signal Officer's Branch, HQ BCOF:

Study of available data shows this station to be a fair communications risk. It would probably be about 70% reliable in the event of a disaster.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [redacted]

INFORMATION ON JAPANESE POLICE RADIO STATION AT
OKAYAMA .....CITY as at..17...JAN 48.

PART 1 - EQUIPMENT

(A) Type(s) of transmitters (Type and Quantity) All ex-Jap Navy. One-Mobile, Type 1 Shortwave, Two-Type TM, One-Type 2 No 4 (Spare)

(B) Approx age of each transmitter
All three years old

(C) Spare tubes for transmitters (1) [redacted]
(2) Have adequate
(3) [redacted]

(D) Spare components for transmitters (1) [redacted]
(2) Have adequate
(3) [redacted]

(E) Type(s) of receivers (Type and Quantity)
Five - type 92 (ex-Jap Navy)

(F) Approx age of each receiver
One-seven years, four-five years old

(G) Spare tubes and components (1) [redacted]
(2) Have adequate
(3) [redacted]

(H) (1) In all above equipment serviceable ~~&~~ installed and ready for 24 hour operation: YES or[redacted]

(2) If "NO" give brief details of unserviceable equipment and reasons.

(I) (1) Are receivers and transmitters in same building? YES or[redacted]

(2) If "NO" state how far apart (i) Airline
(ii) Cable

(3) ~~&~~ control cable in (GOOD) (FAIR) (POOR) condition.

DECLASSIFIED E.O. 12065 SECTION 5 102/NARS NO.

PART 2 - POWER SUPPLY

Okayama

(A) Rely on Power Company mains as primary

Source YES
~~NO~~

(B) Over last 12 months, supply has been

~~Good~~
Satisfactory
~~Unreliable~~

(C) Emergency power for Transmitters is

~~Not ordered~~
~~Ordered~~
~~Available but not installed~~
Installed and ready for use but of insufficient capacity to supply all transmitters simultaneously.

(D) Emergency power for Receivers is

~~Not ordered~~
~~Ordered~~
~~Available but not installed~~
Installed and ready for use; Storage batteries only.

(E) Emergency power plants are in ~~Excellent~~ ~~Good~~ Fair ~~Poor~~ condition

(F) Fuel available for 70 hours ~~days~~ continuous operation.

DECLASSIFIED E.O. 12065 SECTION 3 JUSTIFICATION

PART 3 - PERSONNEL

Okayama

(A) One .....1st Class Operators.....4 months average experience

2 .....2nd Class Operators ....7 Yrs average experience

5 .....3rd Class Operators ....6 Yrs average experience

(B) How many operators including chief are:-

ex Army Nil

ex Navy Six

ex Bureau of Communications two

(C) How many operators are capable of handling English Language traffic at

15 words per minute ....3....

20 words per minute ....Nil.

25 words per minute ....Nil.

PART 4 - OPERATIONS

(A) Could existing personnel maintain an English Language circuit 24 hours daily (~~XXX~~ or NO)

(B) Can equipment maintain a good 24 hour service with HIROSHIMA for 2 weeks (~~XXX~~ or NO)

(C) Frequency control is by crystal oscillator

(D) Average output power per transmitter is ....100....watts

Remarks ~~xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx~~

Remarks by Chief Signal Officer's Branch, HQ BCOF.

Study of data available concerning this station shows that it cannot be classed as a reliable communications point immediately following a disaster because

(a) Emergency power is inadequate
(b) Station is in a wooden building subject to high fire risk
(c) Personnel are inadequate for English-language traffic

DECLASSIFIED E.O. 12065 SECTION 3 102/NND NO. [illegible]

INFORMATION ON JAPANESE POLICE RADIO STATION AT

.....TOTTORI.....CITY as at....19 Jan48

PART 1 - EQUIPMENT

(A) Type(s) of transmitters (Type and Quantity)

One ex-Jap Navy type 95 Short Wave No 5, Two ex-Jap Army Ground No.2

(B) Approx age of each transmitter

Type 95, Five years, Army, Three years

(C) Spare tubes for transmitters (1) Have plenty

(2) ~~xxxxxxxxxx~~

(3) ~~xxxxxxxxxxx~~

(D) Spare components for transmitters (1) Have plenty

(2) ~~xxxxxxxxxx~~

(3) Not ~~xxxxxxxxx~~

(E) Type(s) of receivers (Type and Quantity)

Four ex-Jap Navy type 92, One ex-Jap Army Ground No. 2

(F) Approx age of each receiver

Type 92, Five years, Army, Three years

(G) Spare tubes and components (1) Have plenty

(2) ~~xxxxxxxxxx~~

(3) ~~xxxxxxxxxx~~

(H) (1) Is all above equipment serviceable & installed and ready for 24 hour operation: YES or ~~xx~~

(2) If "NO" give brief details of unserviceable equipment and reasons.

(I) (1) Are receivers and transmitters in same building? ~~xxx~~ or NO

(2) If "NO" state how far apart (i) Airline 1000 metres

(ii) Cable 1500 metres

(3) ~~Are~~ control cable in {~~xxxx~~ / FAIR / ~~xxxx~~} condition.

DECLASSIFIED E.O. 12958 Section 3.3(b)(6) NLJ/RAC NO.

PART 2 - POWER SUPPLY Tottori

(A) Rely on Power Company mains as primary

YES

Source

~~XXX~~

(B) Over last 12 months, supply has been

~~XXXXX~~

Satisfactory

~~XXXXXXXXX~~

(C) Emergency power for Transmitters is

Not ordered

Ordered

Available but not installed

Installed and ready for use but adequate for Army type transmitter only

(D) Emergency power for Receivers is

Not ordered

Ordered

Available but not in use (Storage batteries only)

Installed and ready for use

(E) Emergency power plants are in ~~XXXXXXXX~~ ~~XXXX~~ condition

~~XXXX~~

Poor

(F) Fuel available for ..... 20 hours ~~XXX~~ continuous operation.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 1[illegible]

PART 3 - PERSONNEL Tottori

(A) ....Three.....1st Class Operators..4...Yrs average experience

....Three.....2nd Class Operators 3...Yrs average experience

....Three.....3rd Class Operators 2...Yrs average experience

(B) How many operators including chief are:-

ex Army 3

ex Navy 4

ex Bureau of Communications 2

(C) How many operators are capable of handling English Language traffic at

15 words per minute .....

20 words per minute ...6...

25 words per minute .....

PART 4 - OPERATIONS

(A) Could existing personnel maintain an English Language circuit 24 hours daily (YES or ~~NO~~

(B) Can equipment maintain a good 24 hour service with HIROSHIMA for 2 weeks (YES or ~~NO~~ (Possibly)

(C) Frequency control is by crystal oscillator ~~[illegible]~~

(D) Average output power per transmitter is ..90.....watts

Remarks by Chief Operator/Technician. Nil

Remarks by +Chief Signal Officer's Branch, HQ BCOF:

Study of available data shows this station to be a fair communications risk. It would probably be about 70% reliable in the event of a disaster.

DECLASSIFIED E.O. 12065 SECTION 3 REVIEWS NO.

INFORMATION ON JAPANESE POLICE RADIO STATION AT

MATSUE .....CITY as at..20..JAN 46.

PART 1 - EQUIPMENT

(A) Type(s) of transmitters (Type and Quantity) all ex-Jap Navy
Two type 95 Short Wave No.5, Two type 2 Mediumwave No. 5

(B) Approx age of each transmitter
Type 95, ten years, type 2 four years

(C) Spare tubes for transmitters
(1) Have plenty
(2) ~~xxxxxxxxxx~~
(3) ~~xxxxxxxxxx~~

(D) Spare components for transmitters
(1) ~~xxxxxxxxxx~~
(2) ~~xxxxxxxxxx~~
(3) Not sufficient

(E) Type(s) of receivers (Type and Quantity)
Six ex-Jap Navy type 92, One ex-Army Ground No.2

(F) Approx age of each receiver
Five years

(G) Spare tubes and components
(1) Have plenty
(2) ~~xxxxxxxxxx~~
(3) ~~xxxxxxxxxx~~

(H) (1) Is all above equipment serviceable & installed and ready for 24 hour operation: YES or ~~NO~~ ~~xxx~~

(2) If "NO" give brief details of unserviceable equipment and reasons.

(I) (1) Are receivers and transmitters in same building? ~~xxx~~ or NO

(2) If "NO" state how far apart (i) Airline 150 metres
(ii) Cable 200 metres

(3) Is control cable in (GOOD) ~~xxxx~~ condition.
~~xxxx~~

DECLASSIFIED E.O. 12958 SECTION 3.3(b)(6) NLW/NARA DATE 10/2/2008

PART 2 - POWER SUPPLY

Matsue

(A) Rely on Power Company mains as primary

Source YES
~~XX~~

(B) Over last 12 months, supply has been

~~xxxx~~
Satisfactory
~~xxxxxxxxx~~

(C) Emergency power for Transmitters is

~~xxxxxxxxxx~~
~~xxxxxxx~~
~~xxxxxxxxxxxxxxxxxxxxxxxxxxxx~~
Installed and ready for use but adequate for one transmitter only

(D) Emergency power for Receivers is

~~xxxxxxxxxx~~
~~xxxxxxx~~
~~xxxxxxxxxxxxxxxxxxxxxxxxxxxx~~ in use
Installed and ready for use but storage batteries only and adequate for one receiver only

(E) Emergency power plants are in ~~Excellent~~ ~~Good~~ Fair ~~xxxxx~~ condition

(F) Fuel available for 20 hours ~~xxxx~~ continuous operation.

DECLASSIFIED E.O. 12333 SECTION 3.4(b) NND NO. [illegible]

PART 3 -- PERSONNEL Matsue

(A) ....Two.....1st Class Operators....2....Yrs average experience

....Three.....2nd Class Operators ....10....Yrs average experience

....Five.....3rd Class Operators ....5....Yrs average experience

(B) How many operators including chief are:-

ex Army Nil

ex Navy 8

ex Bureau of Communications 2

(C) How many operators are capable of handling English Language traffic at

15 words per minute ....3....

20 words per minute ....3....

25 words per minute ....-....

PART 4 - OPERATIONS

(A) Could existing personnel maintain an English Language circuit 24 hours daily (YES or ~~NO~~)

(B) Can equipment maintain a good 24 hour service with HIROSHIMA for 2 weeks (YES or ~~NO~~)

(C) Frequency control is by crystal ~~unfiltered~~ oscillator

(D) Average output power per transmitter is 100 watts

Remarks by Chief Operator/Technician. The installation is technically satisfactory but the building is rather weak and is not fire-proof.

Remarks by Chief Signal Officer's Branch, HQ BOOF:

Study of available data shows this station to be a fairly good communications risk. It would probably be about 85% reliable in the event of a disaster. Controlling personnel are enthusiastic about their radio set-up and apparently are doing their best with materials available.

DECLASSIFIED E.O. 12333 SECTION 3.402/NNSS NO. _____

INFORMATION ON JAPANESE POLICE RADIO STATION AT

YAMAGUCHI .....CITY as at...22 JAN 46.

PART 1 - EQUIPMENT

(A) Type(s) of transmitters (Type and Quantity) all ex-Jap Navy.
Three type 95 shortwave No. 5, One type TM (Spare)

(B) Approx age of each transmitter
SEVEN YEARS

(C) Spare tubes for transmitters
(1) ~~xxxxxxxxxx~~
(2) Have adequate
(3) ~~xxxxxxxxxx~~

(D) Spare components for transmitters
(1) ~~xxxxxxxxxx~~
(2) ~~xxxxxxxxxx~~
(3) Not sufficient

(E) Type(s) of receivers (Type and Quantity) all ex-Jap Navy.
Five type 92

(F) Approx age of each receiver
Six Years

(G) Spare tubes and components
(1) Have plenty
(2) ~~xxxxxxxxxx~~
(3) ~~xxxxxxxxxx~~

(H) (1) Is all above equipment serviceable, ~~xx~~ installed and ready for 24 hour operation: YES or ~~xxx~~

(2) If "NO" give brief details of unserviceable equipment and reasons.

(I) (1) Are receivers and transmitters in same building? YES or NO

(2) If "NO" state how far apart (i) Airline 300 metres
(ii) Cable 400 metres

(3) ~~xx~~ control cable in (GOOD) ~~xxxx~~ (FAIR) ~~xxxxx~~ condition.

DECLASSIFIED E.O. 12333 SECTION 3.4(b) NND NO. [illegible]

PART 2 - POWER SUPPLY

Yamaguchi

(A) Rely on Power Company mains as primary

YES
Source
NO
XXXX

(B) Over last 12 months, supply has been

Good
XXXX
Satisfactory
Unreliable
XXXXXXXXX

(C) Emergency power for Transmitters is

Not ordered
XXXXXXXXXX
Ordered
Available but not installed
XXXXXXXX XXXXXXXXXXXXXXXXX
Installed and ready for use
XXXXXXXXXXXXXXXXX

(D) Emergency power for Receivers is

Not ordered
XXXXXXXXX
Ordered
XXXXXXX
Available but not in use
XXXXXXXXXXXXXXXX
Installed and ready for use (Storage batteries only)

(E) Emergency power plants are in Excellent / Good / Fair / Poor condition

(F) Fuel available for ..... days continuous operation.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

PART 3 - PERSONNEL

Yamaguchi

(A) ...Two.....1st Class Operators....3 Months average experience

...Six.....2nd Class Operators ....8 Yrs average experience

...Six.....3rd Class Operators ....8 Yrs average experience

(B) How many operators including chief are:-

ex Army Nil

ex Navy 10

ex Bureau of Communications 4

(C) How many operators are capable of handling English Language traffic at

15 words per minute ...2....

20 words per minute ...8....

25 words per minute .....-

PART 4 - OPERATIONS

(A) Could existing personnel maintain an English Language circuit 24 hours daily (YES or ~~NO~~

(B) Can equipment maintain a good 24 hour service with HIROSHIMA for 2 weeks (YES or ~~NO~~ except for power supply.

(C) Frequency control is by crystal oscillator ~~self excited~~

(D) Average output power per transmitter is 100.....watts

Remarks by Chief Operator/Technician. Nil

Remarks by Chief Signal Officer's Branch, HQ BCOF:

Study of available data shows that this station is technically sound. Although no emergency power supply is installed it is believed that one could be pre-empted from local resources in an emergency. On that assumption the station is considered 90% reliable as a disaster communications station.

DECLASSIFIED E.O. 12958 SECTION 3.3(b)(6) NARA, DATE 11/17/05

INFORMATION ON JAPANESE POLICE RADIO STATION AT

HIROSHIMA .....CITY as at ....16.....Jan 46

PART 1 - EQUIPMENT

(A) Type (s) of transmitters (Type and Quantity) all ex-Jap Navy.
Two Typ 95, Two type TM, Two Type 95 No 5

(B) APPROX ags of each transmitter
five years

(C) Spare tubes for transmitters
(1) ~~Have plenty~~
(2) Have adequate
(3) ~~Not-sufficient~~

(D) Spare Components for transmitters
(1) ~~Have plenty~~--
(2) Have adequate
(3) ~~Not-sufficient~~

(E) Type (s) of receivers (Type and Quantity) all ex-Jap Navy
Nine type 92

(F) Approx age of each receiver
10 years

(G) Spare tubes and components
(1) Have plenty
(2) ~~Have-adequate~~
(3) ~~Not-sufficient~~

(H)[1] Is all above equipment serviceable installed and ready for 24 hour operation: YES or ~~NO~~

[2] If "NO" give brief details of unserviceable equipment and reasons.

(I) [1] Are receivers and transmitters in same building? ~~YES~~-or NO

[2] If "NO" state how far apart (i) Airline 265 metres
(ii) Cable 315 metres

[3] Control cable in (GOOD) ~~(FAIR)~~ ~~(POOR)~~ condition.

DECLASSIFIED E.O. 12333 SECTION 3.102/NARA NO. _____

Hiroshima

PART 2 - POWER SUPPLY

(A) Rely on power Company mains as primary

YES
Source
NO

(B) Over last 12 months, supply has been

Good
~~Satisfactory~~
~~Unreliable~~

(C) Emergency power for Transmitters in

~~Not-ordered~~
~~Ordered~~
~~--Available-but-not-installed~~
Installed and ready for use but adequate for only one transmitter.

(D) Emergency power for Receivers is

Not ordered
~~Ordered~~
~~Available-but-not-in-use~~
~~Installed-and-ready~~-for use

(E) Emergency power plants are in Excellent / Good / ~~Fair~~ / ~~Poor~~ condition

(F) Fuel available for 20 hours continuous operation.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

PART 3 - PERSONNEL Hiroshima

(A) Three 1st Class Operators 6 yrs average experience

Six 2nd Class Operators 4 yrs average experience

Eleven 3rd Class Operators 2 yrs average experience

(B) How many operators including chief are:-

ex Army Nil

ex Navy 14

ex Bureau of Communications 6

(C) How many operators are capable of handling English Language treffic at

15 words per minute.....

20 words per minute 16

25 words per minute 4

PART 4 - OPERATIONS

(A) Could existing personnel maintain an English Language circuit 24 hours daily (YES or NO)

(B) Can equipment maintain a good 24 hour service with Chugoku Region for 2 weekd (YES or-NO-)

(C) Frequency control is by crystal oscillator ~~self-excited~~

(D) Average output power per transmitter is 100 watts

TT

Remarks by Chief Operator/Technician. Nil

Remarks by Chief Signal Officer's Branch, HQ BCOF:

Although no emergency power is available for the recivers, the station emergency plan calls for the transfer of the receivers to the transmitting site should the power fail for a long period. On the foregoing assumption, the station is considered 35% reliable as a disaster communication station.