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

GHQ/SCAP Records (RG 331, National Archives and Records Service)

Description of contents

(1) Box no. 2988

(2) Folder title/number: (3)
Aquatic Production

(3) Date: ____, 1948 - Feb. 1951

(4) Subject:

Classification	Type of record
9615, 9621	c, e

(5) Item description and comment:
i) Hiroshima, Okayama, Tottori, Shimane
ii) Includes Contents Lists

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

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	DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENT
1.	(1948)	Report on Investigation on Ice-Making and Refrigerating Equipments	Hiroshima Pref. Govt.
2.	-	Fishing Port Hiroshima Prefecture	-
3.	5 Aug 1950	Field Trip Report - Hiroshima City Central Market, 1 August 1950	CCAR/Mr. Neis
4.	13 Oct 1950	Petition Submitted by Fishermen at Conference Held 13 October 1950	Numakuma Gun Yokoshima Fish. Assn.
5.	February 51	General View of Fishery of Hiroshima Prefecture	Hiroshima Prefectural Govt.
6.			

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Nat. Res. Division
File file -5-1-H

RCM.

General View of Fishery of Hiroshima Prefecture -

ECONOMICS
CHIEF
D.C.I
A.R.

Of 5 cities and 16 gun of this prefecture 5 cities and 7 gun (82 towns and villages) faces the sea, with a coast line extending about 248 'ri' (about 620 miles).

The coastal district have many promontries and bays firming excellent harbours. Besides, there are upward of 160 islets and Ota, Ashida, Numata and other rivers flow into the sea, offering good breeding places for all kinds of fish. Even the fish of the outer seas seek their pawning place here. The waters along the coast are generally shallow and fit for the growth of shells and eatable weeds. Even the inland districts are watered hy fairly big rivers and ponds which offer good haunts for fresh-water fish.

According to the 1949 fishing census, the prefecture had 12,892 fishing families, 35,245 fishers, 5,407 fishing boats with prime movers, 8,716 fishing boats without prime movers, 6,665,426 kan of catch of Inland Sea besides 157,000 kan of catch from outer seas.

The coastal fishing of this prefecture is, comapred with other prefectures, superior in its technique, but its equipment is of smaller scale and the fishing grounds are too small for the considerable number of fishing people, who, therefore, were in prewar days naturally forced to go elsewhere in search for larger grounds, such as Sanuki-nada, Bingo-nada, Hiuchi-nada, Iyo-nada, Bungo-nada, and even waters near Korea and Kanto-Shu, and the South Seas. However, after the War, nearly all the foreign fishing grounds have been lost to them and hence have been forced to be content with the narrow grounds. However, with a hope of future expansion, every effort is being made to improve the fishing technique suitable for outer Seas.

The means of transportation of this prefecture are well developed so most of the fish caught are being sold raw. On the other hand chief processed products from the prefectural sources are dehydrated sardine and lobsters, sea-weed, fish-paste. Beside chipped dried bonito, tangle and soy-boiled small fish are produced from material of other prefectures.

The chief plan of relieving the ever-increasing number of hard-pressed fishing people is guide them in the direction of the systematic fishing. For this the radical improvement of fishing system on the basis of the new fishing law is of vital importance -- the preservation of resources, development of

Source: HIROSHIMA PREF GOV'T
FEB 51

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inland as well as outer sea fishing, study of processing, the systematic use of shallow seas and inland waters, the common operation of various facilities, the improvement of fishing cooperative unions, such are the chief items necessary for the development of the Prefectural fishing industry and the general welfare of the fishing villages.

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1. Existing Status of Fishing Cooperative Unions in Prefecture

Fishing Cooperative Union (Invested 95; non-invested 1)	96
Fishing federation	2
Production unions	8
Unions by trade	5
River unions	2
Total	~~114~~ 113

2. Kinds of fishing

Kind of Fishing	No.
Sardine drag-net	27
Sardine boat-drag-net	163
Gochi-net	58
Niso-gochi-net	33
Hand-tackle-net	316
Miscellaneous drag-net	325
Sand-eel-net	111
Omi-row-net	576
Cockle beam-net	261
Sea-cucumber drag-net	665
Fish spear	319
Gray mullet drag-net	13
Sea bream purse seine	22
Pot-net	723
Masu-net (small set net)	147
Shut-up-net with pocket	51
Sardine purse-net	18
Herring-net	19
Half-beak coral-net	37
Tackle-net	43
Crab-gill-net	352
Trawl-net	985
Wachi-gill-net	325
Beach setting-net	157
Mackerel drift-net	76

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Kind of Fishing	No.
Sole-gill-net	65
Miscellaneous gill-net	289
Sea-bream long-line	584
Pearch long-line	340
Gilt-head long-line	198
Miscellaneous long-line	922
Single line &obster row-net	870
Total	11,377

3. Shallow Sea Cultivation —

Kind	Operator Group	Operator Individual	Employee Group	Employee Individual	Areage (Are)
Clam	-	150	-	188	33
Baby clam	9	1,025	148	1,618	21,315
Oyster	4	430	32	1,544	10,456
Sea-weed	1	354	60	1,132	614

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Petition submitted by fishermen 5-1-H
at Conference held 13 Oct. 1950.

Telephone contact made with
Keesler, Ryukyan Civil affairs, to
investigate from aita End.

GLB

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HEADQUARTERS
CHUGOKU CIVIL AFFAIRS REGION
APO 182

DAILY BULLETIN)
:
NUMBER 245)

20 October 1950

O-F-F-I-C-I-A-L

Section I - Duty Details:

DATE	DUTY OFFICER	CHARGE OF QUARTERS	
20 Oct 50	Mr Colehour	Mr H. Morimoto	(1700-0800)
21 Oct 50	Mr Lord	Mr Y. Yamada	(1200-1700)
		Mr S. Yokoyama	(1700-0800)
22 Oct 50	Mr Hatakeyama	Mr T. Yamanaka	(0800-1230)
		Mr K. Yamasaki	(1230-1700)
		Mr T. Nakabayashi	(1700-0800)

Section II - Post Exchange:

The Post Exchange will be closed Monday, 23 Oct 50 for inventory.

Section III - Request For Work Orders:

Effective 23 Oct 50 the Hq Commandant will be SFC Desford D Lighty vice M/Sgt Bob Smitherman. All request for work orders and other miscellaneous requests will be directed to the new Hq Commandant, phone 22496

BY ORDER OF THE CHIEF:

OFFICIAL:

LARRY M. HAGA
DAC, GS-5
Adm Asst

Bob Smitherman
for
LARRY M. HAGA
DAC, GS-5
Adm Asst

DISTRIBUTION
"A" "B" "C" "D"

I-N-F-O-R-M-A-T-I-O-N

MOVIES:

"The Big Lift"
Detachment Theater
Friday, Oct 20
North Camp Theater
Saturday, Oct 21

"Cargo To Capetown"
North Camp Theater
Sunday, Oct 22
Detachment Theater
Saturday, 21 Oct

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~~Gibbons~~
~~Hasler~~ Kessler
Kyushu CAR

have been fishing around Makatea
area for 80 years. Makatea ordered
on Sept 10 them not to come in the area any
more.

have been selling fish in Makatea
city. City is glad to have fish
but local fishermen object to
their fishing in the waters.

Marine ~~Safety~~ Headquarters prohibits
their coming ~~to~~ the area.

Drag net fishing - 70 fishermen
24 Boats

Makatea fishermen are using
motorboats instead of sail boats
for drag net fishing.

Alcalde Dimaya - 1 member of pref.
assembly from Makatea.

Best season from now to End of
Nov.

Want Permit for 2 5 Boats

Makatea Mra fishing Coop Assn

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Permit issued to MINAMI MIYOSH
to Enter waters.
10 Boats ~~issued~~ licensed
4 Boats in Eto mono.
4 " Aminaka

Boats licensed in auto Prof.

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嘆願書

私等は

從来より豊前海面に於て漁業を経み生活の糧を得てゐた者であります

本年も夏季の漁期を豊前海面(大分縣)で操業致し一月末を以つて休業期となり取廣致しました

九月十日操業開始期になつたので大分縣中津市(豊前海)根據地へ行致しました夏他縣船撤廃とて絶体的に操業を拒み如何なる條件も容れられず停船一ヶ月に及び止むなく悲嘆に暮れて帰廣致した次第であります

私等の祖父が明治初期に周防灘(豊前海)を開拓し今日迄で代々豊前海面に入漁して生計を樹てゝ来たものであります

今般の如く絶体的に入漁を拒否された場合は数十家族の三百余名の妻子は路頭に逍遙せねばならぬ苦境に陥らね

召喚横島村漁業會用紙

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ばならぬ現状であります

廣島縣は御承知の如く狹隘な海面にて五万の漁民の過半数は他縣入漁に依って露命を繋いで今日に及んで居ります

私等の横島村は漁業を主体として僅か百町歩の農地しかなく準然たる漁村で然も他縣入漁に依って村を支へてゐます

右様次第でありますから此の上は民事部の御力に俟つ外なく何卒私等漁民の眞情御貴察御憐情下さいまして從前通り入漁許可下さる様御益力賜り度く漁民連署を以て伏して懇願申上げます

昭和二十五年十月十三日

廣島縣沼隈郡横島村

横島漁業協同組合長中尾旭

吳民事部長殿

右事情相違ありません何分の御詮議を以

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て当村漁民の為御盡力賜はり度願上ます

右副申す

昭和二十五年十月十二日 沼隈郡横島村長渡壁兼土

氏名	印鑑	氏名	印鑑
村上厚次郎		渡辺辰夫	
村上實朝		村上西松	
渡辺敬一郎		岡崎政行	
岡崎孫左エ門		渡壁利一	
村上老松		渡壁券吾	
村上浅吉		村上光太郎	
渡辺嘉一		岡崎明松	
村上敬二		中尾時夫	
佐藤豊春		村上四郎	

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岡崎徳光
岡崎政夫
岡崎政十
渡辺兼一
渡壁金次郎
村上恭一
渡壁紋三郎
渡壁三雄
岡崎忠則
神原巌
渡壁和雄
岡崎富五郎
渡辺語

渡壁作太郎
岡崎唯生
渡壁明松
岡崎菊太郎
岡崎良行
藤本幹三郎
渡壁長一
渡壁花五郎
中崎光馬
渡辺年行
中尾楠一
岡崎磯春
岡崎梁松

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氏名 印鑑

岡 嵜年行

渡 壁隆正

渡 壁幸人

渡 壁直人

渡 迎勘太郎

渡 迎正人

渡 迎信夫

渡 迎保五郎

渡 迎福一

中 嵜千代春

中 尾萬之助

中 尾滿

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中尾泉	中尾
神原忠夫	神原
神原照英	神原
中尾佐	中尾
村上松太郎	村上
渡辺茂須一	渡邊
渡辺廣政	渡邊
渡辺正士	渡邊
渡辺末廣	渡邊
神原吉助	神原
中嶋新松	中嶋
村上角男	村上
渡辺保正	渡邊

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FIELD TRIP REPORT

(1) NAME Richard A Reis (2) SECTION Economics (NR) (3) MODE OF TRAVEL Jeep

(4) DEPARTURE DATE 1 August TIME 1300 (5) RETURN DATE 1 August TIME 1700

File Index No. 3

(6) CONFERENCES, MEETINGS, INSPECTIONS:

	Location	Date	Time	Participants	Purpose	
a.	Hiroshima City	1 August	1345	Central Fish Market Officials	Condition of market	Was NOT scheduled. Inspection See attached field trip report for details of the inspection.
b.						
c.						
d.						
e.						
f.						

Nat'l Res. Division File No. S-1-A-H

Richard A. Reis

Richard A. Reis, DAC

Signature

(Instructions on reverse side)

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INSTRUCTIONS

1. Personnel going on field trips will complete Sections (1) through (6), inclusive, of this form, in triplicate. The original will be forwarded to the Deputy Chief, 24 hours before departure.

2. Upon return from field trip, Section (7), of duplicate copy will be completed and forwarded to Deputy Chief. Section (7) should include: estimate of success of meeting, conference or inspection, any changes from original schedule and reason thereof, any further remarks person preparing report desires to include.

3. Third copy will be retained in the Section for file.

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

HEADQUARTERS
CHUGOKU CIVIL AFFAIRS REGION
APO 182

5 August 1950

SUBJECT: Field Trip Report - Hiroshima City Central Market, 1 August 1950

TO : Chief,
Chugoku Civil Affairs Region
APO 182

1. Purpose:

To check conditions of the fish market and quality of the fish being received.

2. Background:

O.D. #13, Civil Affairs Section, GHQ, SCAP, subject: "Fisheries", dated 12 April 1950.

3. Discussions:

a. Accompanied by an official of the Hiroshima-ken Fisheries Section, the Hiroshima City Central Market was inspected on 1 August 1950.

b. This market does not handle a very large volume of fresh fish since it just started handling fish from 1 April 1950. Large amounts of canned and otherwise processed fish are sold through the market. An average of 200 kan of fresh fish are handled daily at the market which comes mostly by truck from Hamada (Shimane-ken), by train from Shimonoseki and a small amount by three-wheeled motorcycle from local ports. All fresh fish are reported to be in excellent condition. An 8% commission is charged by the market on all fish handled.

c. No refrigeration facilities are available at the market and according to market officials, are not currently needed since all fish are sold on the day received and none are held over. However, in case of an emergency arrangements have been made with the Nippon Refrigeration Company, Hiroshima City to store fish for them. Future plans call for the construction of a 100 tsubo refrigeration room.

d. Sanitary conditions appeared to be very good. The floor was concrete, not broken and was well flushed with water.

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Fish boxes had been washed and were neatly stacked criss-cross to allow drying by aeration.

4. Conclusion:

Everything appears satisfactory as far as fish quality and sanitary conditions are concerned.

5. Recommendation:

None.

Richard A. Neis

RICHARD A. NEIS, DAC
Natural Resources Division
Economics Section

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S-1-H

FISHING PORT HIROSHIMA PREFECTURE

Name of Port

"B" Class

Hiroshima City

Kure City

Mihara City

Onomichi City

Fukuyama City

Hesaka mura

Funakoshi cho

Kaitaichi cho

Yano cho

Saka mura

Oya mura

Etajima mura

Ondo machi

Kurahashijima mura

Shimokamakarijima mura

Kamikamakarijima mura

Mukai mura

Iguchi mura

Itsukaichi machi

Kannon mura

Hatsukaichi machi

Hira mura

Miyauchi mura

Jigozen mura

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Ono mura

Kuba machi

Dgata mura

Otake machi

Kino mura

Mizuuchi mura

Itsukushima cho

Takata mura

Nakamura

Kanokawa mura

Mitakamura

Oki mura

Fukae mura

Ogaki mura

Hitonose mura

Gion machi

Furuichi machi

Kawachi mura

Yagi mura

Midorii mura

Kuchi mura

Hiura mura

Kogawachi mura

Iimuro mura

Kameyama mura

Kabe cho

Fukagawa mura

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Ochiai mura

Kuchita mura

Kake machi

Kamitono mura

Tsutsuka mura

Yasuno mura

Karito mura

Oda mura

Kawajiri machi

Ato mura

Yasuwa machi

Akitsucho

Takehara cho

Shimono mura

Saezaki cho

Tadanoumi cho

Onori mura

Yoshina mura

Toyohama mura

Hisatomo mura

Ocho mura

Osakiminami mura

Mishino mura

Nakano mura

Higashino mura

Kinoe machi

Setoda machi

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Minami ikuchi mura

Higashi ikuchi mura

Sagiura mura

Mukaijima Higashi mura

" Nishi mura

Tachibana mura

Shigei mura

Ohama mura

Nakasho mura

Misho machi

Habumachi

Takuma mura

Takasu mura

Imazu cho

Matsunaga cho

Yanatsu cho

Kanae mura

Fujie mura

Urazaki mura

Momojima mura

Yokoshima mura

Tajima mura

Chinen mura

Mizunomi mura

Tomo cho

Hikino mura

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Otsuno mura

Kawachi mura

Tokaichi machi

Miyoshi cho

Kochi mura

Kimita mura

Tsukurigi mura

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S-1-H

REPORT ON INVESTIGATION ON

ICE-MAKING AND REFRIGERATING EQUIPMENTS

Hiroshima Prefectural Refrigerating
Industry Cooperative Association

1. Number, Location, Scale and Manufacturing(Refrigerating) Capacity of Ice-Manufactory and Refrigerating Equipment located along the railroad, including branch lines, in Prefecture.

Name of Plant	Location	Scale		Ice-making capacity (per day)	Refrigerating capacity (per day)
		Ammonia compressor	Electric motor		
Hirashio Ice-Manufactory	Taisho-dori, Maitai-chi, Aki-gun	(set) 2	(h.p.) 55.5	(ton) 13	None
Shinko Ice Limited Co.	Nakahiro-cho, Hiroshima-shi	3	95.0	20	,,
Sanwa Ice & Refrigerating	Fukushima-cho, Hiroshima-shi	1	47.5	4	,,
Hiroshima Godo Ice Co.,Ltd.	Minami-machi Sanchome, Hiroshima-shi	2	77.5	20	,,
Saiki Firm, Funairi Ice Manufactory	Funairi-kawaguchi-cho, Hiroshima-shi	1	35.0	7	,,
Mitsubishi Ship Bldg. Co., Kusatsu Refrigerator	Kusatsu-machi, in the suburb of Hiroshima	1	33.0	5	,,
Hiroshima Ryoko Co.,Ltd.	Ujina-machi, Hiroshima-shi	2	95.5	6	,,
Yanagi Sake-Distilling Co., Ice Manufactory	Matsukaichi-machi, Saiki-gun	2	42.0	5	,,

Full

(1)

#1

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Name of Plant	Location	Scale: Ammonia compressor	Scale: Electric motor	Ice-making capacity (per day)	Refrigerating capacity (per day)
Yamato Ice Co.,Ltd.	Otake-machi, Saiki-gun	(set) 1	(h.p.) 48.0	(ton) 5	None
Kure Ice & Refrigerating Co.,Ltd.	Kaigan-dori Yonchome, Kure-shi	3	84.5	10	..
Goto Ice Manufactory	Iwakata-dori Nichome, Kure-shi	2	45.5	6	..
Kochi Ice Manufactory	Nishimoto-dori Itchome,Kure-shi	3	108.0	12	..
Marugo Ice Manufactory	Machida,Hiro-machi, Kure-shi	2	32.0	5	..
Miyake Honten Co.,Ltd.	Hon-dori Juyonchome, Kure-shi	1	160.0	7	..
Hiroshima-ken Ice Co., Fukuyama Plant	Honjo-machi, Fukuyama-shi	3	63.0	15	..
Onomichi Refrigerating Industry Co.,Ltd.	Sanba-cho, Onomichi-shi	3	90.5	20	..
Hiroshima-ken Ice Co., Mihara Plant	Nakano-cho, Mihara-shi	3	57.0	10	..
Kaihoku Ice Manufactory	Takehara-machi, Kamo-gun	1	25.0	5	..
Mihara Industrial Co.,Ltd.	Minato-machi, Mihara-shi	2	55.0	18	..
Ishida Ice Manufactory	Shobara-machi, Hiba-gun	2	19.0	3.5	..
Tamari Ice Manufactory	Tokaichi-machi, Futami-gun	1	13.0	2	..

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Name of Plant	Location	Scale: Ammonia compressor	Scale: Electric motor	Ice-making capacity (per day)	Refrigerating capacity (per day)
Chugoku Food Co.,Ltd.	Nishiniko-dori Sanchome,Kure-shi	1 (set)	20.0 (h.p.)	3.5 (ton)	None
Kirin Brewery, Hiroshima Plant	Aza Ozu,Fuchu-machi,Aki-gun	1	351.0	3.5	..
Sankyu Refrigerating Ltd.Co.	Minamikannon-machi Itchome,Hiroshima	1	22.0	2	..
Kawagen Ice Manufactory	Fukushima-cho, Hiroshima-shi	3	51.5	5	..
Toa Organic Chemical Industry	Nakahiro-cho, Hiroshima-shi	2	12.0	1.5	..
Hiroshima Refrigerating & Ice Co.,Ltd.	Reclaimed Land,Ujina machi,Hiroshima-shi	2	196.0	30	..

2. P.D. Number, in case there are Ice-making and Refrigerating Equipments in Prefecture which are taken over by Occupation Forces.

Kure Ice & Refrigerating Co.,Ltd.	PDMZ 5428,5429
Kochi Ice Manufactory	NMG 1993A
Marugo Ice Manufactory	PDMZ 5485, 5425

3. Location, Scale and Capacity of Ice-making Equipments to which Occupation Forces have issued Procurement Demand.

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Location	Name of Plant	Scale: Ammonia compressor	Scale: Electric motor	Ice-making capacity (per day)
		(set)	(h.p.)	(ton)
Nishimoto-dori Itchome, Kure-shi	Kochi Ice Manufactory	3	108	12
Naigan-dori Yon-chome, Kure-shi	Kure Ice & Refrigerating Co., Ltd.	3	84.5	10
Honjo-machi, Fukuyama-shi	Hiroshima-ken Ice Co., Ltd., Fukuyama Plant	3	63	15
Taisho-dori, Kaitaichi-machi, Aki-gun	Hirashio Ice Manufactory	2	55.5	13
Machida, Hiromachi, Kure-shi	Marugo Ice Manufactory	2	32	5
Sanba-cho, Onomichi-shi	Onomichi Refrigerating Industry Co., Ltd.	3	90.5	20

4. Program being in contemplation for Improvement of the Existing Equipments and Construction of New Ones.

Hiroshima Refrigerating & Ice Co., Ltd.	Refrigerating equipment	5 tons per day	Now being constructed
Yamato Ice Co., Ltd.	Ice-making equipment	15 tons per day	,,
Aki Ice & Refrigerating Co., Ltd.	,,	30 tons per day	,,
	Refrigerating equipment	5 tons per day	,,
Hiroshima Ryoko Co., Ltd.	,,	10 tons per day	,,
	Ice-making equipment	Increase 2 more tons	,,

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5. Scheduled Date of Completion of New Equipments.

Name	Scheduled Date
Hiroshima Refrigerating & Ice Co.,Ltd.	End of December, 1948
Yamato Ice Co.,Ltd.	End of May, 1948
Aki Ice & Refrigerating Co.,Ltd.	End of December, 1949
Hiroshima Ryoko Co.,Ltd.	End of June, 1948

Remarks: In the above-mentioned investigation, by refrigerating capacity is meant capacity for speedy refrigeration. And thus, the capacity to keep things in cold storage is not included herein.

(End)

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

S-1-0

AQUATIC PRODUCTION

	DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS
1.		Fishing Port Okayama Prefecture	
2.	3 Apr 50	Report on Fishery	Okayama Pref. Govt.

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

Res. Division
File No. 5-1-0

OKAYAMA PREFECTURAL GOVERNMENT

OPGL No.: 3551 April 3, 1950

Subject: Report on Fishery.

To : Chief,
Chugoku Civil Affairs Region.
Attn: Economics Section.

Thru : Director,
Chugoku Liaison and Coordination Section.

In compliance with your request regarding the above subject through the officer in charge of natural resources, we hereby wish to submit the following report together with the annexed papers.

By the way, the report on petroleum will be submitted by Material Adjustment Office.

1. No. and membership of Fishermen's Cooperative Associations.

See Annex No. 1

2. Total catch in 1949 by each Cooperative Association.

See Annex No. 2

3. Total No. of nets owned by each Cooperative Association.

See Annex No. 3

4. How the producers are paid by Receiving Agencies.

In the past one or two receiving agencies failed to pay the producers. They were disqualified from the office of agency in consequence. But at present the producers are being paid punctually by the receiving agencies.

5. Incentive goods.

With the exception of working-gloves, all cotton incentive goods have hither to been of inferior quality and their prices have been nearly as high as the market prices. Consequently many of fishermen used to refuse the receipt of incentive goods.
Rubber goods and liquors (including Sake), however,, were very popular among the fishermen.

It is desirable that such goods as to be welcomed by fishermen should be chosen in future if the Incentive System is to be kept up.

File Index
No.

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6. Removal of Control on Aquatic products and the prices of fish.

With the removal of control on aquatic products, the future prices of fish is a matter of deep concern with the interested businessmen. The sudden increase of shipment in near future can hardly be anticipated judging from the existing economic circumstances. Consequently the present prices of fish are expected to be maintained for some time.

7. Future of Harbor Facilities

Many of the harbors in this prefecture are being silted with the sands and earth carried down by the rivers. Efforts are, therefore, being exerted for the rehabilitation and improvement of those harbors, but in the present financial circumstances, their prompt rehabilitation is out of hope. We are awaiting for the financial recovery for the complete rehabilitation and improvement of those harbors.

8. Future problems concerning fishing rights

With the enforcement of the new Fishing Law, the existing rights have been nullified.
Accordingly we intend to re-arrange fishing grounds in consideration of the general wishes of the interested fishermen and also to cooperate closely with the Local Fishing Adjustment Committee for the re-establishment of fishing rights in conformity with the new Fishing Law.

Honjo Hiroshi

HONJO Hiroshi
Chief,
Economic Dept.

1. 日毛
2 下法井 3 半
イカナゴ、ホラ、イカ、ヒビ、貝、サワラ、タコ
神奈川県

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

Annex No.1

List of Fishermens Cooperative Association in Okayama Prefecture.

City or county:	Town or village:	Name of Coop.Asso'n.:	Member-ship:	Total Amn't of catch:	Remarks:
Wake-gun	Fukukawa-son	Fukukawa-son	155	51,192	
	Hinase-cho	Hinase-cho	251	239,821	
	"	Kashirajima	76	107,949	
	Iri-son	Iri-son	133	88,725	
	Katakami-cho	Katakami	46	1,270 (Estimated)	
	Imbe-cho	Uraimbe	28	5,280 (")	
	"	Kukui	34	2,964	
Oku-gun	Tsuruyama-son	Tsuruyama-son	39	5,965	
	Mokake-son	Mokake-son	303	100,382	
	Tamatsu-son	Tamatsu-son	94	47,238	
	Nagahama-son	Nagahama-son	87	2,750 (Estimated)	
	Ushimado-cho	Ushimado-cho	310	113,332	
	Asahi-son	Asahi-son	120	38,926	
	Kashino-cho	Kashino-cho	60	45,297	
	"	Kashino-cho Kobukari	33	10,426	
	Kojima-son	Kojima-son	112	4,525	
Joto-gun	Saidaiji-cho	Saidaiji-cho Kanaoka	88	12,400	
	Kuban-son	Kuban-son	161	23,870	
	Tsuda-son	Tsuda-son	112	4,764 (Uncertain)	
	Mitsumasa-son	Mitsumasa-son	168	14,250 (Estimated)	
	Samban-son	Samban	215	3,470 "	
	Okita-son	Okita-son	136	17,339	Including 4,410 kan of unshelled shellfish.
	"	Okita-son Kai-gan	39	10,470 (Estimated)	
	Soyo-son	Soyo-son		480	

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Okayama-shi	Fukuhama	Fukuhama	251	1,600	(Estimated)
Mitsu-gun	Shiraishi-son	Mitsu	253	75,770	Including 55,800 kan of unshelled shellfish.
Tsukubo-gun	Senoo-cho	Senoo	230	124,850	Including 106,000 kan of unshelled shellfish.
Tamano-shi	Uno	Uno	66	17,082	
	Wada	Hibi	146	13,869	
Kojima-shi	Ohbatake	Daiichi-ohbatake	52	20,490	
	"	Kojima	90	119,267	
	"	Ohbatake	151	168,646	
	Tanoura	Daiichi-tanoura	40	18,695	
	"	Tanoura	304	242,657	
	"	Washu	101	22,977	
	Fukiage	Binan	34	16,827	
	Shimotsui	Shimonishi	35	31,533	
	"	Nanji	75	56,568	
	"	Shimotsui	125	295,350	
	Honjo	Honjo	175	45,927	
	Ajino	Ajinowan	152	2,270	
Kojima-gun	Kojo-son	Kojo	360	8,790	
	Nadasaki-chn	Nadasaki-cho	204	2,950	
	Shonai-son	Shonai-son	102	9,340	
	Hachihama-cho	Hachihama-cho	152	30,385	
	Koura-son	Koura-son	48	5,405	Uncertain
	Kogushi-son	Kogushi-son	85	9,568	Uncertain
	Hokodate-son	Hokodate-son	54	3,549	Uncertain
	Muneage-son	Muneage	83	40,614	
	"	Ishijima	24	5,201	Uncertain
	Yamada-son	Yamada-son	38	1,051	
	"	GoRan	30	4,280	

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Kojima-gun	Fukuda-cho	Fukuda-cho	71	32,579	
	"	Mizushima	205	3,334	
	Kotoura-cho	Hikiami	33	926	
	"	Kotoura	138	4,114	
Asakuchi-gun	Tsurajima-cho	Tsurajima-cho	422	1,214	
	Kurosaki-son	Kurosaki	417	73,955	
	Yorishima-cho	Yorishima-cho	317	119,527	
	Ohshima-son	Ohshima-son	170	35,609	
	Tamashima-cho	Otoshima	246	112,094	Including 103,941 kan of unshelled shellfish.
	"	Kashiwazaki		2,110	
Oda-gun	Konoshima-uchi-son	Konoshima-uchi-son	590	35,306	
	Konoshima-soto-son	Konoshima-soto-son	61	15,612	
	Shiraishijima-son	Shiraishijima-son	165	45,176	
	Kitakijima-son	Kitakijima-son	129	18,556	
	Manabeshima-son	Manabeshima-son	116	12,516	
	Kasaoka-cho	Kasaoka-cho	70	2,942	
	Kanaura-cho	Kanaura	218	8,652	
	"	Oehama	50	3,777	
	"	Nishihama	110	56,638	
	Shiromi-son	Shiromi-son	31	6,263	
Oda-gun	Manabeshima-son	Manabeshima Inland Sea Fishermen's Coop.Asson.	49	7,707	
Okayama-shi	Futsukaichi	Okayama-ken Open Sea Fishermen's Coop. Asson.	24		
"	"	Okayama-ken Federation of Fishermen's Coop. Assons.	49		
Total			9941	2,947,203	270,151 (Unshelled shellfish)

Aquatic Products Sect., Economic Dept.,
Okayama Pref.

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Annex 2

List of Fishing Boats Owned by Okayama-Ken Fishermen's Cooperative Associations

(Classified according to Fishing Base)

Village or Town	Name of Coop. Ass'n.	No. of Engine Driven boats	Ton	H. P.	No. of Man-power Boats
WAKE-Gun					
Fukukawa-son	Fukukawa-son	35	84.69	232	46
Hinase-cho	Hinase-cho	248	850.44	2,767.5	232
"	Kashirajima				
Iri-son	Iri-son	98	187.27	529	80
Katakami-cho	Katakami	8	15.62	36.5	39
Imbe-cho	Urimbe				17
"	Kukui	2	3.75	10	15
OKU-GUN					
Tsuruyama-son	Tsuruyam-son	2	3.68	10	30
Mokake-son	Mokake-son	133	297.34	933.26	98
Tamatsu-son	Tamatsu-son	56	103.32	375	78
Nagahama-son	Nagahama-son	2	4.84	11	86
Ushimado-cho	Ushimado-cho	172	259.69	990.7	107
Asahi-son	Asahi-son	125	223.92	739.6	138
Kashino-cho	Kashino-cho	104	211.94	648.1	46
"	Kashinocho-Kosukari				
Kojima-son	Kojima-son	40	43.42	142.9	130
JOTO-GUN					
Saidaiji-cho	Saidaiji-cho-Kanaoka	16	22.52	58	73
Kuban-son	Kuban-son	82	85.19	351	83
Tsuda-son	Tsuda-son	35	33.7	142.6	40
Mitsumasa-son	Mitsumasa-son	9	8.33	28.3	80
Samban-son	Samban	33	35.17	126.3	135
Okita-son	Okita-son	37	41.11	123	76
"	Okita-son Kaigan				

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OKAYAMA CITY		34	212.27	773	168
MITSU-GUN					
Shireishi-son	Mito	60	65.6	256.5	454
TSUKUBO-GUN					
~~Fukuda~~	Fukuda	42	49.27	166.65	54
TAMANO CITY					
Uno	Uno	38	107.96	387.2	119
Wada	Hibi	88	133.69	572.3	153
KOJIMA CITY					
Ohbatake	Daiichi-Ohbatake)				
"	Kojima)	139	229.44	950.27	54
"	Ohbatake)				
Tanoura	Daiichi-Tanoura)				
"	Tanoura)	207	387.72	1,306.5	59
"	Washu)				
Fukiage	Binan	7	10.93	33.5	23
Shimotsui	Shimonishi				
"	Nanji)	281	773.09	2,733.36	63
"	Shimotsui)				
Honjo	Honjo	85	235.85	710.1	125
Ajino	Ajino Bay	41	49.19	158	77
KOJIMA-GUN					
Kojo-son	Kojo	40	43.44	171	290
Nadasaki-cho	Nadasaki-cho	28	31.65	109.5	139
Shonai-son	Shonai-son				69
Hachihama-cho	Hachihama-cho	6	11.94	36.9	116
Koura-son	Koura-son	58	100.11	260	42
~~Ko~~gushi-son	Kogushi-son	55	78.16	266.4	60
Hokodate-son	Hokodate-son	22	31.49	115.4	18
~~Mn~~neage-son	Muneage)	88	136.01	491	58
"	Ishijima)				6
Yamada-son	Yamada-son)	17	26.08	76.5	61
"	Gokan)				
Fukuda-cho	Fukuda-cho)	110	210.3	609.05	105
"	Mizushima)				
Kotoura-cho	Hikizuna)	83	182.9	538.6	148
"	Kotoura)				

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ASAGUCHI-GUN					
Tsurajima-cho	Tsurajima-cho	26	36.8	109	216
Kurosaki-son	Kurosaki	155	398.39	986.02	30
Yorishima-cho	Yorishima-cho	146	478.95	1,153.3	80
Ohshima-son	Ohshima-son	86	129.77	494.59	33
Tamashima-cho	Otoshima	72	152	429.1	171
ODA-GUN					
Konoshima-uchi-son	Konoshima-uchi-son	140	212.29	695.3	206
Konoshima-soto-son	Konoshima-soto-son	47	76.36	265.3	125
Shiraishijima-son	Shiraishijima-son	92	186.5	560	81
Kitagishima-son	Kitagishima-son	64	149.83	400	185
Manabeshima-son	Manabeshima-son	139	292.5	929.8	80
Kasaoka-cho	Kasaoka-cho	22	65.75	225.4	161
Kanaura-cho	Kanaura	104	197.45	636.1	143
"	Oehama				
"	Nishihama				
Shiromi-son	Shiromi-son	8	14.11	40.3	8
TOTAL:		3,867	8,013.73	25,900.7	5,610

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Annex No.3

List of Okayama-ken Fishermen's Coop. Assons. in Operation.
(Classified according to kind of fishing.)

Name of town or village:	Name of Coop. Assons.:	Kind of fishing: Fixed fishery:	Purse seine fishery:	Drag net fishery by boat: (including traweling fishery)	Drag net fishery:	Draft net fishery:	Miscellaneous gill net fishery:	Square net fishery:	Miscellaneous net fishery:	Pole & line fishery:	Long line fishery:	Miscellaneous fishery:
WAKE-GUN												
Fukukawa-son	Fukukawa-son	28	1	62			56		2	2		18
Hinase-cho	Hinase-cho	142	2	120		32	22			20	4	
"	Kashirajima			75								
Iri-son	Iri-son	6		103			40			11	5	
Katakami-cho	Katakami			8			8		4	8	19	
Imbe-cho	Uraimbe	4		2			35		33	33		
"	Kukui	11		3			18		34	34		
OKU-GUN												
Tsuruyama-son	Tsuruyama-son	6		3			16			10	2	
Mokake-son	Mokake-son	90	1	209	1	10	142		2	42	27	28
Tamatsu-son	Tamatsu-son	14	1	59	1	56	72			14	9	7
Nagahama-son	Nagahama-son			2			26	18	12	18	11	60

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OKU-GUN													
Ushimado-cho	Ushimado-cho	38	1	326		5	76			60	25	36	
Asahi-son	Asahi-son	14		289		58	4		40	35	5	7	
Kashino-cho	Kashino-cho	8		220			22		74	5			
"	" kosukari)			103		19	16			1	1	1	
Kojima-son	Kojima-son						20	45		40	20		
JŌ-GUN													
Saidaji-cho	Saidaiji-cho Kanaoka				3				34	5		7	
Kuban-son	Kuban-son			63			4	66	70	21	20	20	
Tsuda-son	Tsuda-son								41		16		
Mitsumasa-son	Mitsumasa-son						8	3	35		5	22	
Okita-son	Okita-son						35	20	96		35		
" Samban-son	" Samban Kaigan							51	50	15	31	18	
Okayama-shi	Fukuhama							75	78	7	3	7	
Fukuhama	Fukuhama-son							75	78	7	3	7	
MITSU-GUN													
Shiraishi-son	Mitsu							215	77	28	5	183	
TSUKUBO-GUN													
Senoo-cho	Senoo							15	10		5	15	
TAMANO-SHI													
Uno	Uno	8		11		2	18		9	78	9	7	

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TAMANO-SHI												
Wada	Hibi		62	3	14	22			35	19	12	
KOJIMA-SHI												
Ohbatake	Daiichi-ohbatake		5				5	5	34		3	
"	Kojima		15			5	24		12		4	
"	Ohbatake	2	43			6	41		75	15	35	
Tanoura	Daiichi-tanoura		18				16		29	12		
"	Tanoura		7				8		125	27	9	
"	Washu		4				3		35	21	4	
Fukiage	Binan		9				21		7	4	2	
Shimotsui	Shimonishi		6				22				15	
"	Nanji		26			2	16		36	4	3	
"	Shimotsui		65				69		36	8	14	
Honjo-Ajino	Honjo	6	45		24	55	18		25		15	
	Ajino-wan								40			
KOJIMA-GUN												
Kojo-son	Kojo-son						120	70			50	
Nadasaki-chn	Nadasaki-cho						22	17			14	
Shonai-son							54	5				
Hachihama-cho	Hachihama-cho	3	2			6	62	15		19	72	
Koura-son	Koura-son	24	88		4		7					

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KOJIMA-GUN											
Kogushi-son	Kogushi-son	100	73	2	15	1	4	7		15	
Hokodate-son	Hokodate-son	4	1	1	9		6	19	28	18	
Muneage-son	Muneage	22	154	10	8	4		40	10	53	
"	Ishijima		25	3	13			66	11	22	
Yamada-son	Yamada-son	3	3	4	4			1	1	4	
"	Gokan	7	2		4			14		20	
Fukuda-cho	Fukuda-cho		60	41	28			2	2		
"	Mizushima	6	8		3	69	30	15	2		
Kotoura-cho	Hikiami		9		5	4		25	2	16	
"	Kotoura	7	1		12			3	11	5	
ASAKUCHI-GUN											
Tsurajima-cho	Tsurajima-cho		17		16	120	30	5	10		
Kurosaki-son	Kurosaki-son	8	362	1	54	15	10		5	8	
Yorishima-cho	Yorishima-cho	23	198	32		4	10			30	
Ohshima-son	Ohshima-son	22	131	9	22					40	
Tamashima-cho	Otoshima	3	25	1	6	13	28	12	24		
ODA-GUN											
Konoshima-uchi-son	Konoshima-uchi-son	60	190	17	3		1	8	11	40	
Konoshima-soto-son	Konoshima-soto-son	30	98	15	11	5		30	30	57	

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ODA-GUN													
Shiraishijima-son	Shiraishijima-son	32	3	145	9		2	12	35		42	42	
Kitakijima-son	Kitakijima-son	36	2	41	19			16	40			8	
Manabejima-son	Manabejima-son	13		175	12	2	22	107	29		3	14	
Kasaoka-cho	Kasaoka-cho		1	3					50		44	20	
Kanaura-cho	Kanaura	1		25					4				
"	Oehama	4		2				15	4	7			
"	Nishihama	42	2	43		19	139			36		2	
Shiromi-son	Shiromi-son	16		3									
ODA-GUN													
Manabejima-son	Manabejima Inland Sea Fishermen's Coop.Asson.		1	5	3			10					
OKAYAMA-SHI													
Futsukaichi	Okayama-ken Open Sea Fishermen's Coop. Asson.					13		13					
Total		841 (nets)	17 (nets)	3,862 (Boats)	66 (nets)	379 (boats)	1,110 (")	1,424 (nets)	864 (boats)	1,424 (")	586 (")	1,100 (")	

(boats)

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5-1-0

FISHING PORT OKAYAMA PREFECTURE

Name of Port

"B" Class

Fukukawa (Wake)
Hinase "
Iri "
Mokako (Oku)
Tamatsu "
Ushimado-cho"
Asahi "
Kashino-cho
Tsuda (Jodo)
Kuban "
Tamano-shi Uno
" Hibi
Kojimashi Obatake
" Tanoura
" Shimotsui
" Honjo
Hachihama(Kojima)
Koura "
Kogushi "
Muneage "
Fukuda "
Tamashima-cho(Asaguchi)
Otoshima
" Kashiwazaki

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Kurosaki (Asaguchi)

Yorishima-cho "

Oshima "

Konoshima (Oda)
Uchimura

" Sotomura "

Shiraishijima- "
son

Kitagishima-son"

Manabejima-son "

Kanaura-cho "

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

AQUATIC PRODUCTION S-1-S

	DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS
1.		Fishing Port Shimane Prefecture	
2.		Map Showing Tottori Fisherman Fishing in Shimane Territory	Shimane Pref. Govt.
3.	21 Sept. 1950	Question of Debrining Lake Shinji	Shimane Pref. Govt.

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

FISHERY DEPARTMENT
SHIMANE PREFECTURAL GOVERNMENT

Matsue, Shimane ken
21 September 1950

SUBJECT: Question of Debrining Lake Shinji

TO : Chief, CCAR

ATTENTION: Natural Resources Section

Pursuant to the verbal request made by your Mr. G. K. Blackwood during his visit to Matsue on 12 September we are reporting to you on the subject matter, its history, and development in recent years.

History

So far as is known Lake Shinji has always been fresh water lake. Whatever salt there was in the lake water in the early days did not hurt agriculture on farms flanking the lake shores.

In 1931 the bed of the Ohashigawa the principal outlet of Lake Shinji was dredged as far east as the confluence of the Tenjingawa (another outlet paralled to the Ohashigawa). By 1939 the entire stretch of the Ohashigawa was dredged. It was part of the Hiigawa conservancy project launched in 1925. This gave Matsue harbor enough depth for mooring of 500 tonners.

Farmers tilling the paddy fields along the banks of the Ohashigawa and along the eastern shore of the lake began complaining about 1935 of the damage due to infiltration of salt water in the farms.

In 1939 when the dredging was completed Shimane suffered prolonged drought in summer. This intensified the salt contents of the water of the Ohashigawa and Lake Shinji to a point where water was not fit for irrigation.

The SPG as the means of offsetting the shortage of irrigation water built many small reservoirs at various areas. Later successive heavy rainfalls and flowing of alluvion eastward accelerated by the strong west winds blowing over the lake have served to thin the salt contents of water. Even in summer the salt contents of water of Lake Shinji is approximately 0.8/1000 which does not hurt agriculture.

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Whenever it rains heavily, however, the water level of the lake frequently rises by several feet, endangering Matsue and 14 towns and villages along the lakeshores. This necessitates the dredging of the Ohashigawa and Sadagawa canal (an outlet to the Sea of Japan) and strengthening the embankments.

The Collective Hiigawa Development Committee took the matter into serious consideration. The committee, studying the question from many angles, has learned from past experiences that dredging of the Ohashigawa would inevitably invite invasion of larger percentage of salt water which in turn would damage farm crops along river banks and lake shores. The public began demanding a long-range plan designed to dispel evil once and for all about June 1948.

The Ministry of Construction, the Ministry of Agriculture and Forestry, and Shimane Farmland Department jointly investigated the possibilities in October 1948. They suggested the construction of a weir across the Ohashigawa about 1,200 meters up the mouth for the purpose of controling the upstreaming of salt water.

The first joint conference was held on 11 February 1949 and was attended by the Governor, personnel of the Okayama Farmland Secretariat, representatives of the Ministry of Construction and various SPG personnel. Experts on various lines expressed their views.

On 20 July 1950 the second joint conference was held. It was suggested that the weir be built across the eastern end of the lake a few city blocks west of the intake of the Ohashigawa instead of a point 1,200 meters up the mouth. Merits and demerits of the changed site were hotly debated.

Bearing on Fresh Water Fishery

As far as the freshery questions are concerned this Department took the following steps to date:

a. It was decided on 6 November 1948 that the Fishery Department, Public Works Department, and Farmland Department of the SPG should conduct separate investigations. The Farmland Department asked us to submit to them our findings and estimated cost, it being understood that the Farmland Department would give special consideration to our expenses incurred.

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b. The Fishery Department was represented in the first joint conference held on 11 February 1949. This conference was participated in by the Governor, Okayama Farmland Secretariat, Ministry of Construction, Shimane Public Works, Fishery, Forestry Departments.

c. The Okayama Farmland Secretariat, Shimane Fishery Department, and Shimane Farm Civil Engineering Section met on 12 February 1949. This Department presented a demand for ¥172,650 as expenses of investigation. The Okayama Farmland Secretariat promised us to let us know later how much it would credit us.

The Fishery Department checked up the volume of flow from Lake Shinji to Nakaumi Sound, annual changes of volume of water flows; the possible effects of the weir upon the rise and fall of fresh water fish, and interchange of currents in the Nakaumi Sound. In studying the problem the weir model constructed by the Farmland Department has been used. Anyway this Department has been to submit the estimate cost of plan to increase breeding of fresh water fish assuming that Lake Shinji would eventually be debrined.

d. The second joint conference was held on 20 July 1950 and was participated in by the Vice-Governor, Okayama Farmland Secretariat, Ministry of Construction, Shimane Public Works, Fishery, and Farmland Departments.

Experts declared that in the event a weir is built the water level of Lake Shinji will inevilably rise, which in turn will necessitate a drastic alteration of the Hiigawa conservancy project.

Fishery's Immediate Concern

The Fishery Department at present is interested in the following projects:

a. To increase breeding of fresh water fish.
b. To rehabilitate fishermen suffering from the decrease of fresh water fish schools.
c. Liquidation of damage from upstreaming of salt from Nakaumi Sound.
d. To study economic effects of debrining of Lake Shinji.
e. To compute cost of operating movable weir the year round.

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As things stand today the question of debrining Lake Shinji has not entered even blueprint stage yet, inasmuch as many factors have to be taken into account before a conclusion can be reached.

Shiro Fujita

SHIRO FUJITA
Director
Fishery Department, SPG

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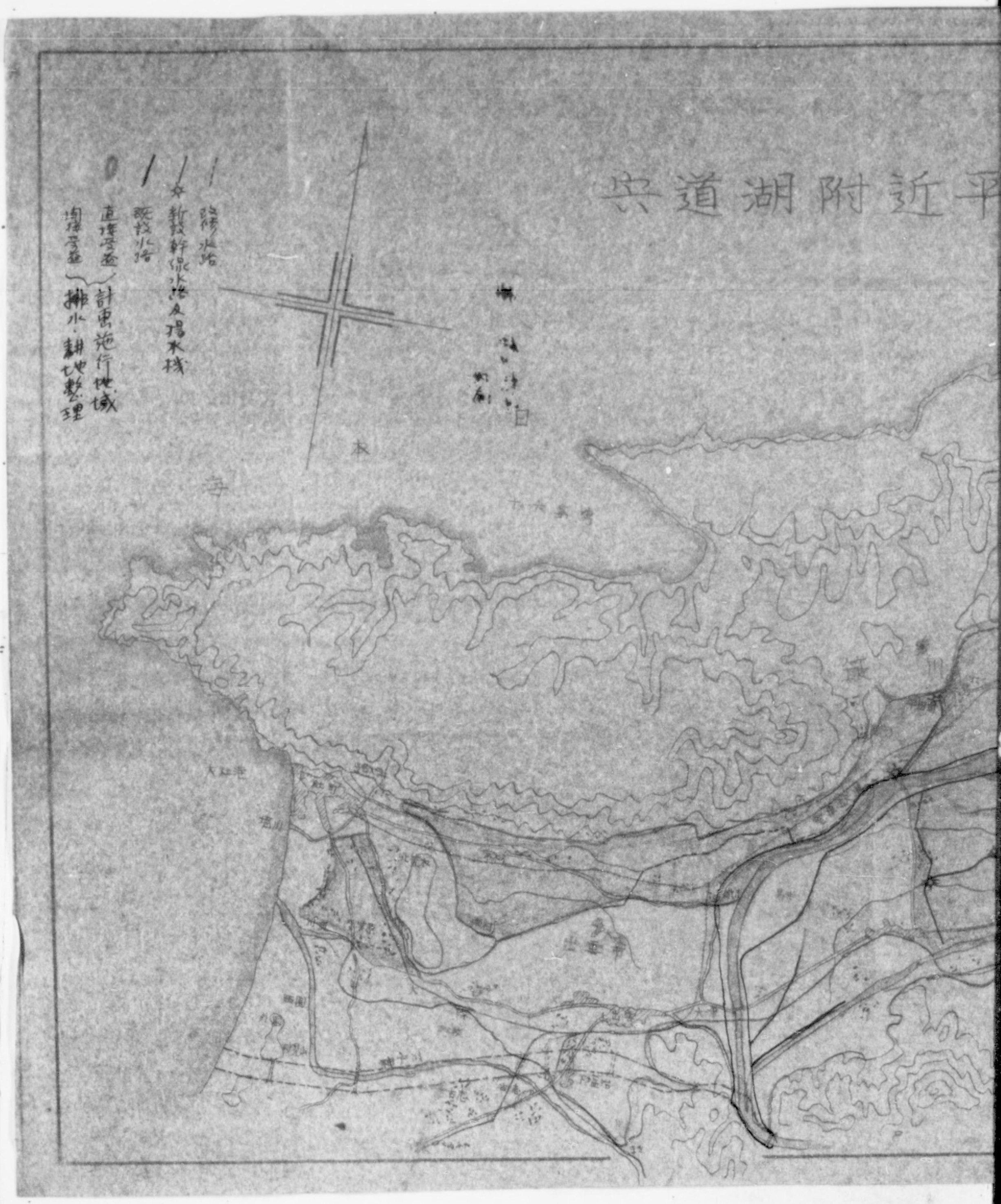

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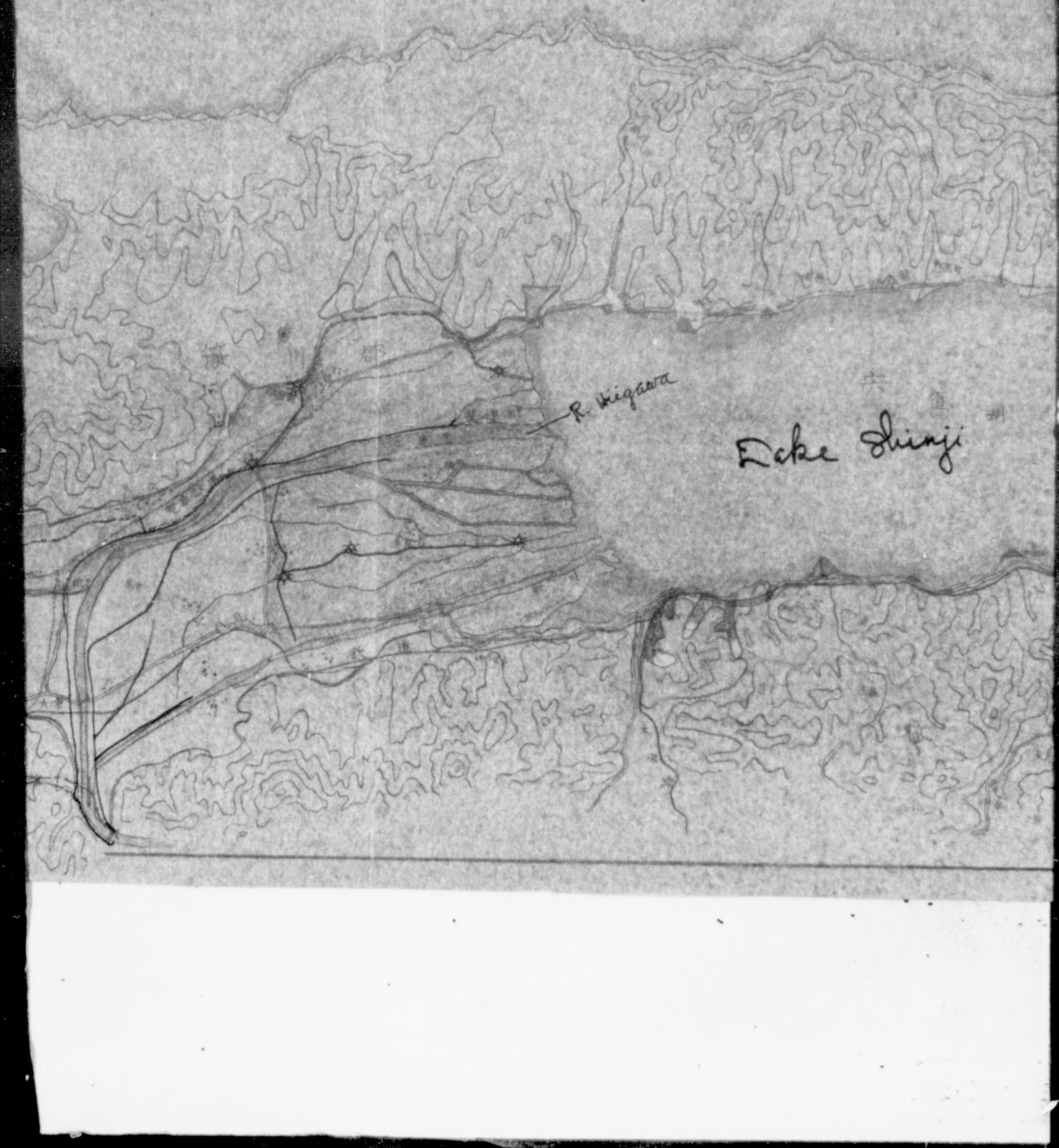
Sea of Japan

支道湖附近平面図

縮尺 1/100,000



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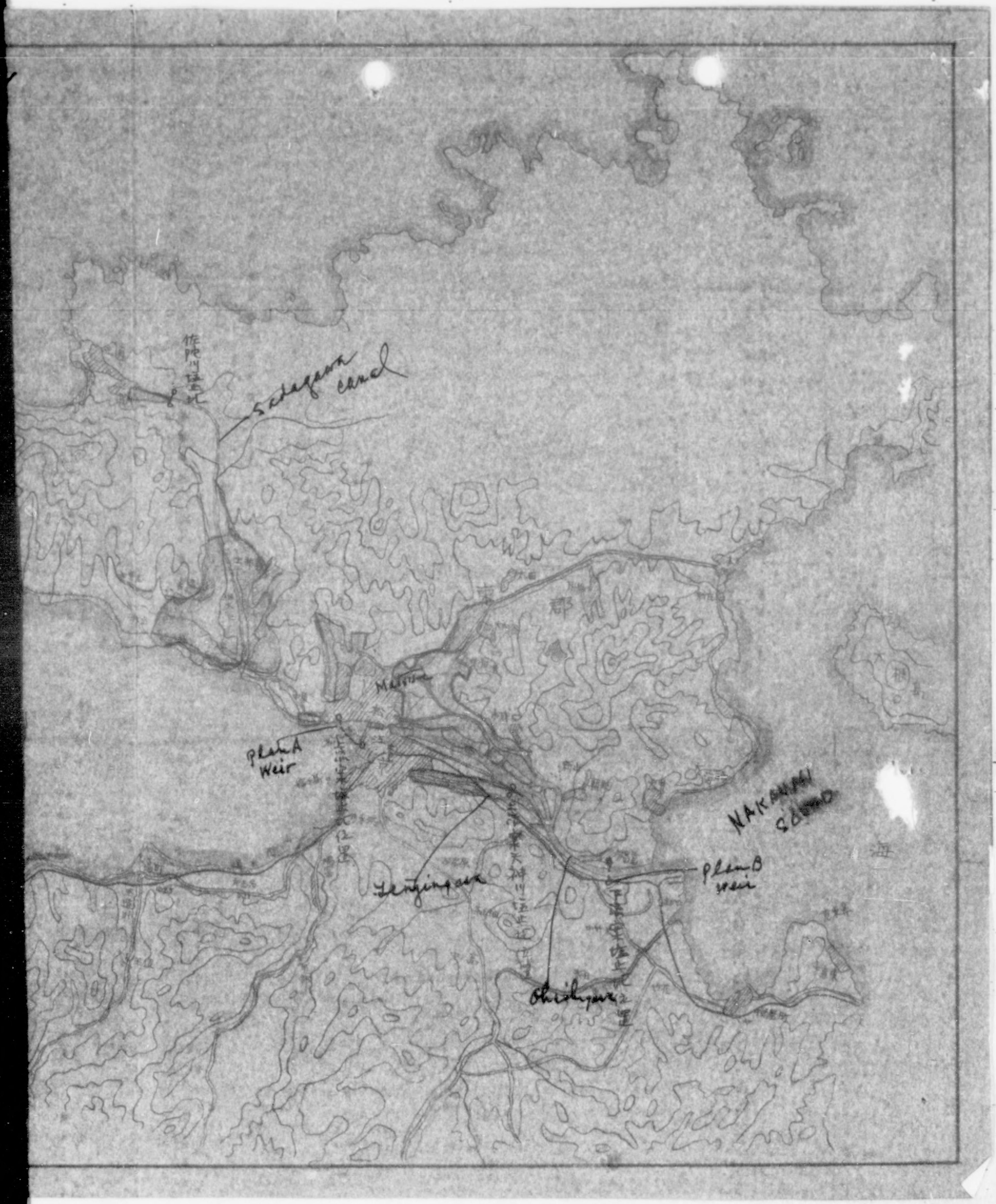

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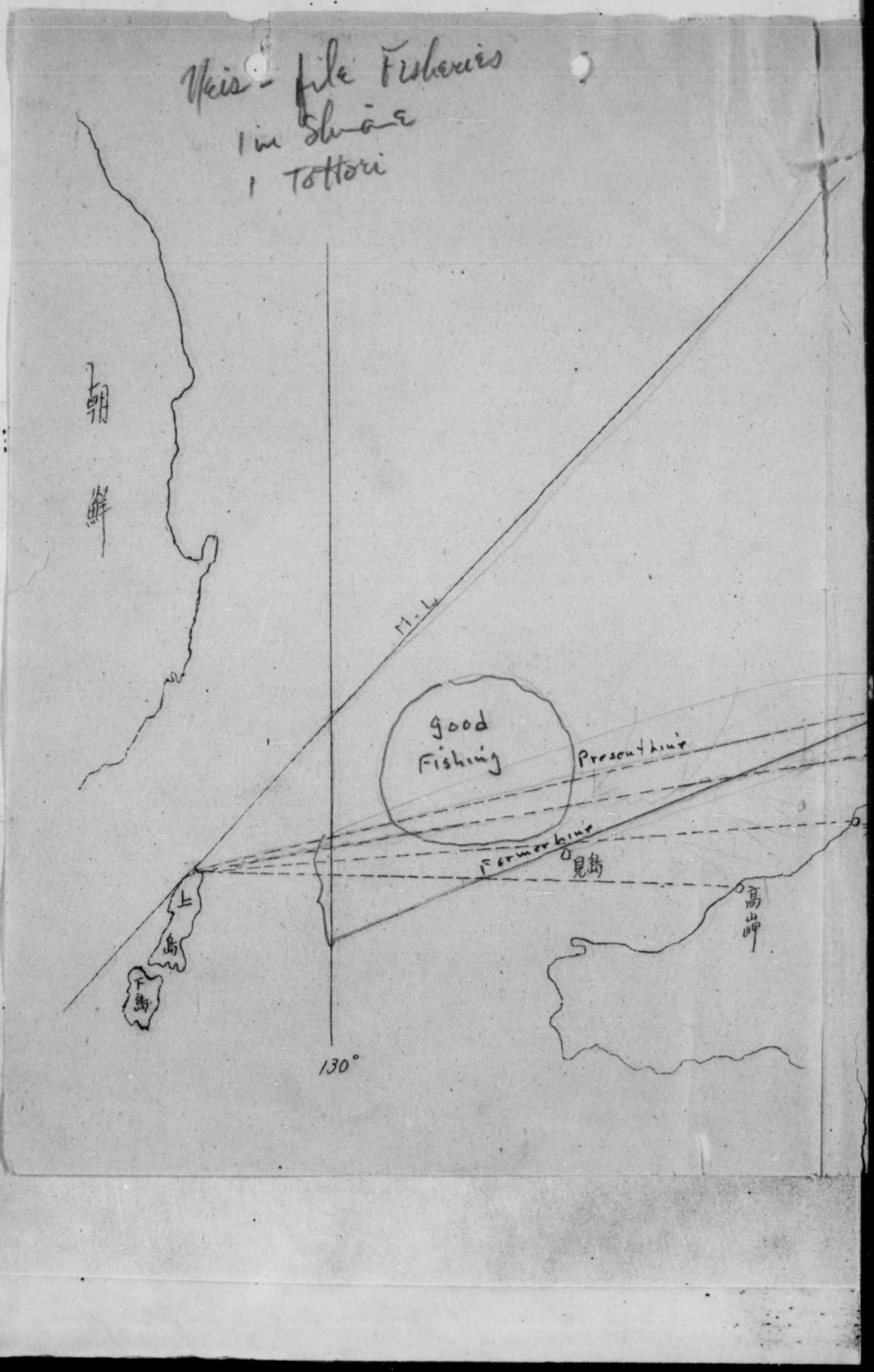

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Nat. Res
File No

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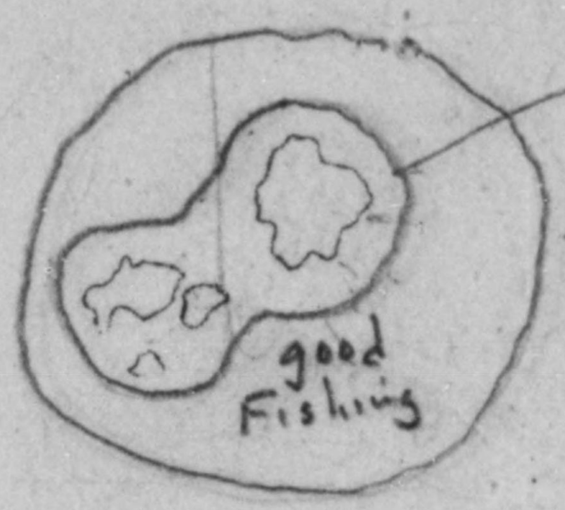

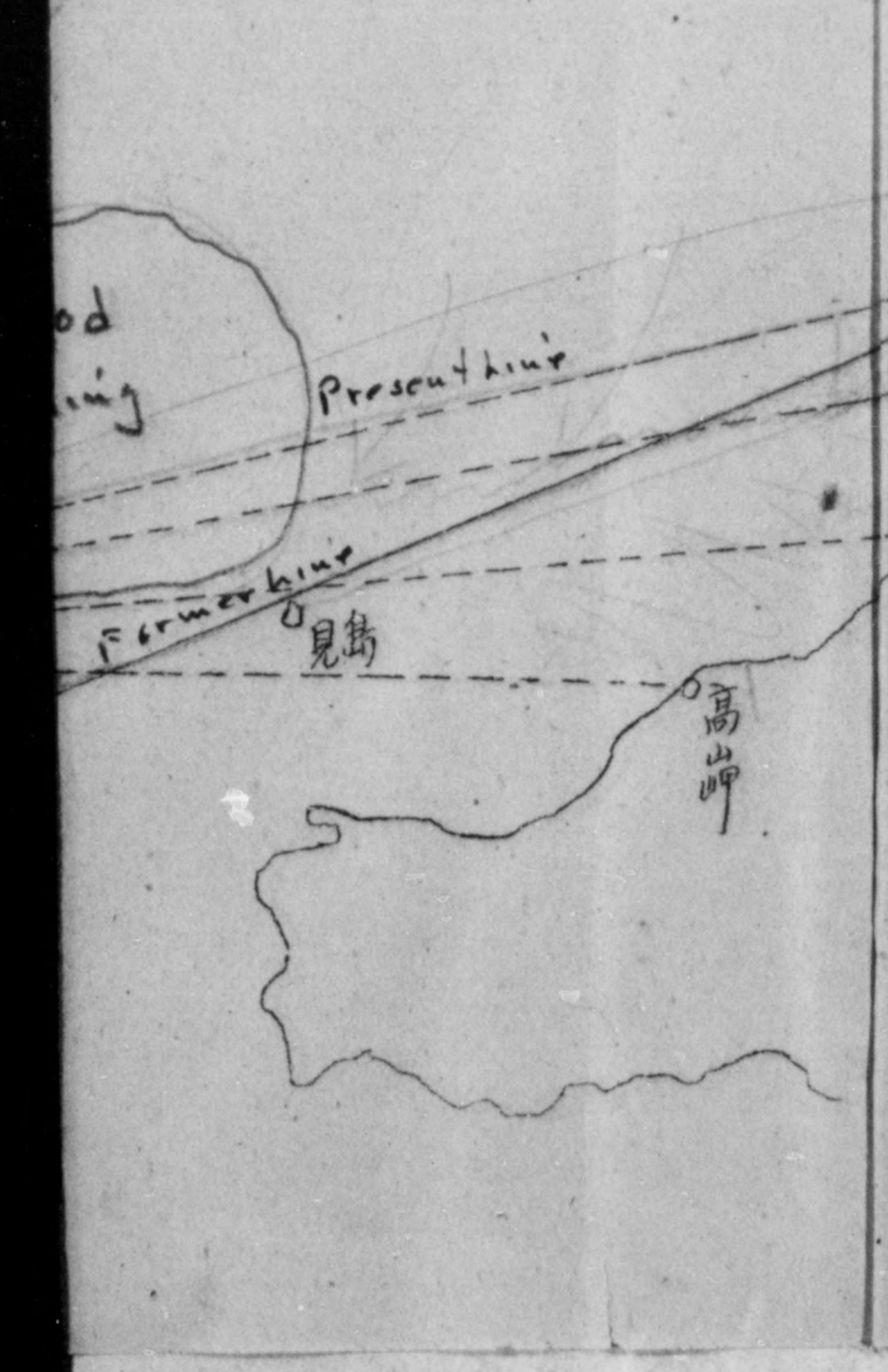

日本海西南海区

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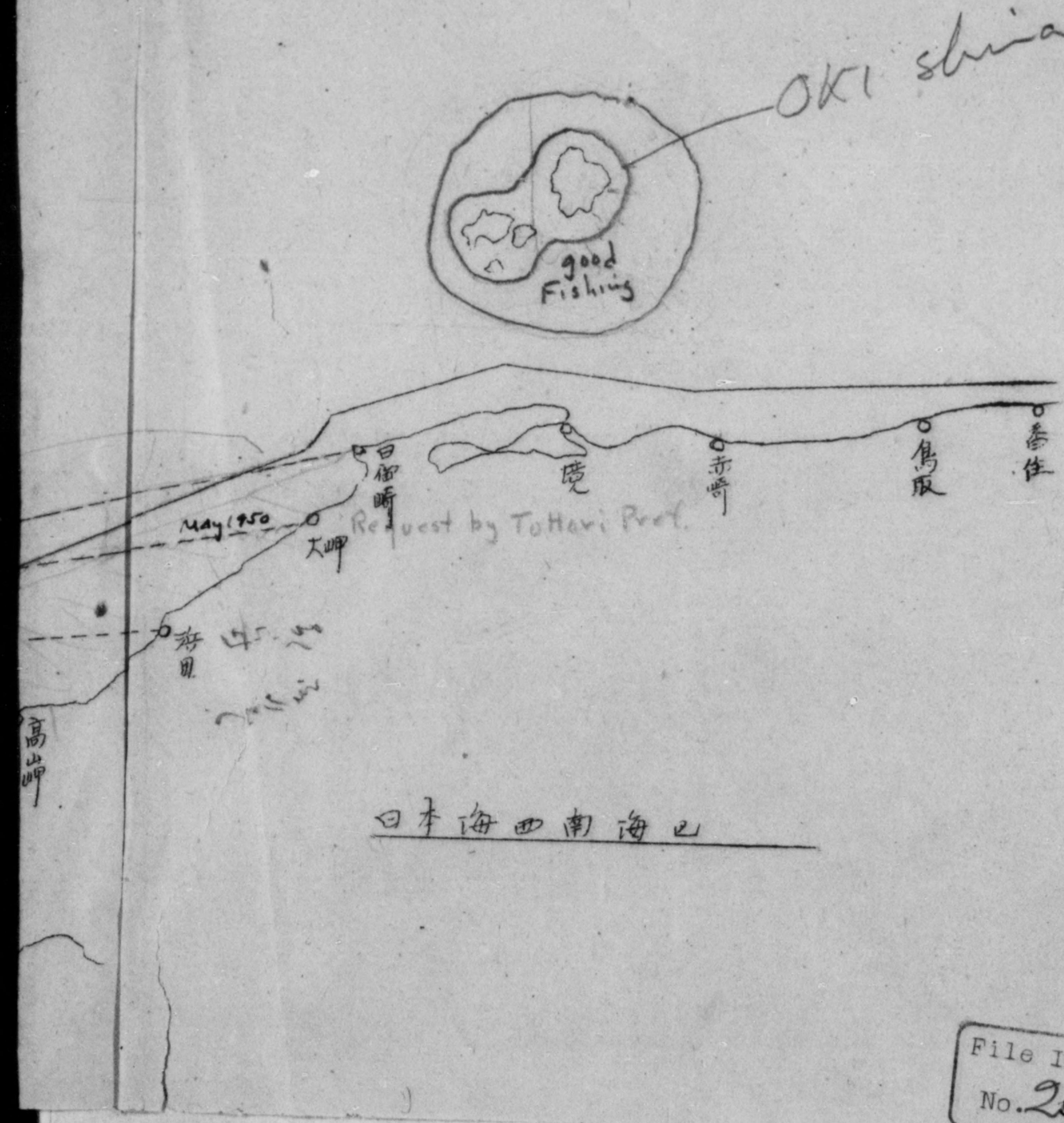
Nat. Res. Division
File No. 5-1-5

The areas circled in pencil are locations where Shimane Pref charges that Tottori fishermen are committing violations.

T



日本海西南海区

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No. 204

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5-1-5

FISHING PORT SHIMANE PREFECTURE

Name of Port

"B" Class

Yatsuka Area

Matsue City

Mihonoseki-machi

Katae-mura

Chikumi-mura

Nonami-mura

Koga-mura

Oashi-mura

Mitsu-mura

Etomo-machi

Aika mura

Ohnomura

Ino-mura

Moriyama-mura

Honjo-mura

Chikuya-mura

Iya-machi

Yasugi-machi

Hikawa Area

Sako-mura

Kitahama-mura

Hinomisaki-mura

Usagi-mura

Taisho-machi

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Sono-mura

Nishihama-mura

Kumura

Taki-mura

Tagi-mura

Wambuchi-mura

Asayama-mura
(Actually Anno-gun)

Nian Area

Hanehigashi-mura

Kute-machi

Torii-mura

Shizuma-mura

Isotake-mura

Takuno-mura

Nima-machi

Maji-mura

Yuzato-mura

Yunotsu-machi

Fukumitsu-mura

Fukuura-mura

Naka-Area

Kuromatsu-mura

Asari-mura

Gotsu-machi

Kawanami-mura

Daima-mura

Miho-mura

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Mino Area

Kamate-mura

Masuda-machi

Ono-mura

Oki Area

Saigo-machi

Togo-mura

Fuse-mura

Naka-mura

Iso-mura

Goka-mura

Tsuma-mura

Ama-mura

Kurogi-mura

Urago-machi

Chibu-mura

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AQUATIC PRODUCTION S-1-T

	DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS
1.		Fishing Port Tottori Prefecture	
2.		Map showing Tottori fisherman fishing in Shimane territory	Shimane Pref. Govt.
3.	-	Fishing Materials Demand and Supply Situation	Ajiro Fishery Coop. Assn. Tottori Prefecture

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78L S-1-T

AJIRO FISHERY COOPERATIVE ASSN. TOTTORI PREFECTURE

FISHING MATERIALS DEMAND AND SUPPLY SITUATION

Method of fishery operation	materials	required amount	allocation	%	shortage	%
Powered boat Trawl fishery	Cotton thread	1,000 Tama 9,922.80 lbs	791 Tama 7,848.94 lbs	79	209 Tama 2,073.87 lbs	21
	rope	96,000 lbs	- DECONTROLED		-	
	oil	777,324 litre	311,582 litre	40	465,742 litre	60
Drift Net Fishery	Cotton thread	300 Tama 2,976,84 lbs	96 Tama 952,57 lbs	32	204 Tama 2,024,25 lbs	68
	rope	6,000 lbs				
	OIL	25,436 litre	10,855 litre	42	14,581 litre	58
Dolphin Raft Fishery	Cotton thread	50 Tama 496,14 lbs	13 Tama 129 lbs.	25	37 Tama 367.14 lbs	75
	rope	2,000 lbs				
	oil	53,352 litre	14,906 litre	29	38,446 litre	71
Long Line Fishery	Cotton thread	50 Tama 496,14 lbs	19 Tama 188,53 lbs	38	31 Tama 307,61 lbs	62
	rope	1,500 lbs				
	oil	5,976 litre	3,048 litre	51	2,928 litre	49
Single Line Fishery	Cotton thread	200 Tama 1,984.56 lbs	116 Tama 1151.04 lbs	58	84 Tama 833.51 lbs	42
	Rope	2,000 lbs				
	Oil	157,406 litre	57,502 litre	36	99,904 litre	64
TOTAL	Cotton thread	1,600 Tama 15,876.48 lbs.	1,035 Tama 10,270,10 lbs.	64	565 Tama 5606.38 lbs	36
	Rope	107,500 lbs				
	OIL	1,019,494 litre	398,034 litre	39	621,601 litre	61

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S-1-T

FISHING PORT TOTTORI PREFECTURE

Name of Port

"B" Class

Higashi

Uradome

Tajiri

Ajiro

Oiwa

Fukube

Karo

Suetsune

Hogi

Sakenotsu

Seijo

Aoya

Tomari

Uno

Nagahashi

Hojo

Yura

Urayasu

Yabase

Yasuda

Akasaki

Shimonakayama

Mikuriya

Osaka

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Yodoe

Yonago

Tomimasu

Sakae

Sakae

Tonoe

Watari

Yakitsu

Hikone

Koyamaike

Togo-ko

Sendaigawa

Tenjingawa

Hinogawa