

000.91

Book # 1  
LINE — 7

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Authority 813562  
By NARA Date 1/10/12



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Authority 813562  
By CEC NARA Date 1/10/12

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GENERAL HEADQUARTERS  
G-2  
FAR EAST COMMAND

File. 000.91

Date From      To 1951

Line No 1 To 7

Book #1

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 By CEC NARA Date 1/10/12

# LIST OF PAPERS

File under No. 000.91 1951

Sheet # 1

SERIAL NUMBER	FROM-	DATE	TO-	SYNOPSIS
1	G-2	8 Jan	ESS	C/S: Chemical Separation of Rare Earth Group. (MATSUMOTO, Giichi) <del>LTR: Req for Scientific Records</del>
2	ESS		Deputy High Commissioner, Trust Terr Pac Islands	
<del>3</del>	<del>G-2</del>	<del>21 Feb</del>	<del>DS</del>	<del>C/S: Documents on Geological Instruments, Mining Machineries and Classification of Japanese Coal.</del>
<del>4</del>	<del>GHQ FEC</del>	<del>12 Jun</del>	<del>CG FEAF</del>	<del>LTR: Release of Japanese Meteorological Equipment</del>
<del>ed 5</del>	<del>J/L</del>	<del>15 Aug</del>	<del>Tgts Br</del>	<del>IOM: Rqst for Meteorological Rpts Japan</del>
<del>ed 5</del>	<del>Targts. Br</del>	<del>17 Aug</del>	<del>J/L</del>	<del>IOM: Rqst for Meteorological Rept on Japan</del>
<del>ed 6</del>	<del>Jap/In</del>	<del>27 Nov</del>	<del>Min of For Aff</del>	<del>MEMO: Request for Transmittal - "The Influence of Temperature on the Shape of Ice Crystals Growing at Water Saturation".</del>
rmk 7	G2	26 Dec	ESS	C/S: Japanese scientific info request for
rmk 7	G2	31 Dec	Sig	C/S: Japanese scientific info

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Authority 813562  
By *CEC* NARA Date 1/10/12

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Lt Wiegand 26-7007

Japanese Scientific Information;  
Request for

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1. 1. Reference is Staff Memorandum Number 56, GHQ SCAP and FEC, subject: "Technical Intelligence", dated 8 December 1951.

2. Attached is letter from COMNAVFE, subject as above, dated 17 Dec 51, with inclosure prepared by the Office of the Chief of Naval Operations, Navy Dept, Washington, which requests specific information on Japanese scientific research.

3. The requirements given in the CNO request are based on "Laboratory Surveillance Report (First Partial Report)" dated 4 Jun 49 and prepared by GHQ Technical Intelligence Detachment. A copy of this report is available in the Technical Intelligence Branch, G2, GHQ, and can be made available on request.

4. In accordance with reference 1 above, request that available information (in duplicate) on developmental and production aspects of the subjects specified in paragraphs u, v, w, and y of inclosure be furnished G2 not later than 4 February 1952.

5. Your cooperation and assistance in this matter will be greatly appreciated.

1 Incl

Ltr from COMNAVFE, subj as above, dtd 17 Dec 51

*1/24/52* *cy to ID file*  
-----R.F.E.-----  
*RKL*

MEMO FOR RECORD:

ONI sent a list of rqmts (dtd 19 Nov 51) to COMNAVFE concerning Japanese scientific research activities in general and 17 research laboratories in particular on which info had been reptd in "Laboratory Surveillance Report". Rqst fwded to G2 by ltr dtd 17 Dec 51, suspense 11 Feb 52, and fr Targets Br to Tech Intel Br by IOM dtd 21 Dec 51 w/suspense 6 Feb 52. "Laboratory Surveillance Report" identified as having been originated by GHQ Tech Intel Det, 4 Jun 49. Rqmts were passed to ESS, Sci & Sp Proj GP by C/S dtd 2 Dec 51. Certain rqmts concerning SigC interests and responsibilities being passed to Sig Sec GHQ in accord w/ Staff Memo Nr 56, 8 Dec 51, which requires tech svcs to furnish assistance to G2 on technical and scientific matters. Rept needed in duplicate so that copy may be sent DA. Coordinated with ESS (Mr. Yamashiro) and Sig Sec (Lt Col McGovern).

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By *CE* NARA Date 1/10/12

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SECURITY INFORMATION

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CNFE/AS

25/DCG/rjs

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SECURITY INFORMATION

From: Commander Naval Forces, Far East  
To: Commander in Chief, Far East (Attn: AC of S, G-2)  
Subj: Japanese Scientific Information; request for  
Encl: (1) CNI Requirements on Japanese Scientific Information,  
dtd 19 Nov 1951

1. Enclosure (1), prepared in the Office of the Chief of Naval Operations, Navy Department, Washington, D. C., is forwarded herewith with the request that Commander Naval Forces, Far East (Intelligence) be supplied with the information requested therein, insofar as it is practicable to obtain.
2. It is possible that leads to the requirements contained in enclosure (1) were obtained from an unspecified issue of the "Laboratory Surveillance Report", prepared by the Technical Intelligence Detachment, GHQ, FEC.
3. It is requested that the information be made available, if possible, prior to 11 February 1952.
4. Transmission by United States registered mail or registered guard mail is authorized in accordance with article 1513, U. S. Navy Regulations, 1948.

M. R. STONE  
By Direction

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Authority 813562  
By CE NARA Date 1/10/12

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**COPY**

CNFE/25

19 November 1951

ONI Requirements on Japanese  
Scientific Information

- a. AICHI KEN-RITSU KOGYO SEMMON GAKKO (Aichi Prefecture Technical College). What research projects are in progress and planned? Who are key personnel? What is status of research on underground antenna being conducted by Taro ICHIOKA?
- b. DOSHISHA KOGYO SEMMON GAKKO (Doshisha Technical College). What progress has been made by Prof. Kei TAKIYAMA in constructing an electron microscope? What research is being conducted by Dr. Matsuo KAKUZEN, Dr. Tetsunosuke YANAGAWA and Prof. Makoto MATSUMOTO?
- c. KOBE KOGYO SEMMON GAKKO (Kobe Technical College). Has this college been restored? What are the current research projects of the new chemical engineering department and who are the key personnel? Is any research being conducted on precision machinery?
- d. KONAN KOTO GAKKO, BUTSURI KENKYUSHO (Konan High School, Physics Research Laboratory). What research work is being conducted on spectra? Is this in the ultra violet, visible or infra-red regions? Is the spectra continuous, line or band? What emission and absorption studies are made? What type of spectrograph is used? What type of detector?
- e. KYOTO KOGYO SEMMON GAKKO (Kyoto Technical College). What research is being conducted since the reorganization of personnel in 1950, and who are the key personnel?
- f. MEIDENSHA (Meidensha Electric Manufacturing Co.). Details are desired on research being conducted on crystal oscillators and especially the studies on high frequency drying of coils insulated with varnish being conducted by Dr. Shiro IINO.
- g. MITAKA MUSEN KOGYO K. K. (Mitaka Radio Manufacturing Co. Ltd.). Details are desired on new developments in rectifiers, miniature tubes, magnetic amplifiers and any other equipment in this field.
- h. NAGOYA KEIZAI SEMMON GAKKO, SHIZAI KENKYUSHITSU (Research Institute for Industrial Materials of the Nagoya College of Economics). Details are desired on present activities of Dr. Yoshio KONDO, Chief of the Microscopy Section.
- i. NAGOYA KOGYO SEMMON GAKKO (Nagoya Technical College). Details of research being conducted and personnel assigned are desired.
- j. NOGUCHI KENKYUJO, CHUO KENKYUJO (Noguchi Research Institute, Central Laboratory). Current activities of key personnel are desired, especially Motoyoshi OSHIMA and Jun KUSAMA and their work on the application of infra-red radiation.

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Encl 1(5) to Encl 1(5)

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By *CE* NARA Date 1/10/12

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ONI Requirements on Japanese Scientific Information

19 November 1951

k. OSAKA KOGYO SEMMON GAKKO (Osaka Technical College). Information is desired on coated lenses, especially the work being conducted by Prof. Yoshiaki MITANI.

l. Osaka University, Faculty of Liberal Arts. Current status is desired on experimental research on electrical resistivity of semi-conductors by Dr. Yoshihito ASANO and Prof. Yoshitoshi ARAI.

m. SHOWA DENKI K. K. (Showa Electric Co, Ltd). Information is desired on status of plans to develop a polystyrene film condenser and a dry electrolytic condenser.

n. TOKYO RIKA DAIGAKU (Tokyo College of Science). Information is desired on research activities of Dr. Junzo OKUBO, especially in optics and magnetism. List of current research projects and assigned personnel is also desired.

o. TOKYO TORITSU KOGYO SEMMON GAKKO (Tokyo Metropolitan Technical College). Information is desired on research on radio antenna being conducted by Prof. Keitaro HOSAKA. Changes in research potential as result of incorporation of institution as part of the TORITSU DAIGAKU should also be reported.

p. TOKYO TORITSU KOTO GAKKO (Tokyo Metropolitan Higher School). What progress has been made by Prof. H. HAYASHI on his project entitled "Propagation of Sound Waves Emitted from a Source Traveling at Supersonic Speed"?

q. TOYODA RIKAGAKU KENKYUJO (Toyoda Physical and Chemical Research Institute). Information is desired on current research projects and key personnel assigned.

r. Information is desired on marine propulsion research and development. Installations capable of performing research, together with key personnel, in this field should be included.

s. Are any model basins being used? If so, where, what projects are underway and who are the key personnel?

t. Any establishments performing scientific research are of interest. What projects are being conducted and who are the key personnel?

u. What studies in acoustics or sound are being made. If any current work on transducers being carried on with piezoelectric or magnetostictive materials? If so, what materials are used?

v. What studies are contemplated, under way or completed on semiconductors, thermistors or other studies on physics of solid states? What development is under way in studying magnetic amplifiers? What work is under way in developing miniature radio tubes or printed circuits?

w. Information is desired on research, development and production of communications equipment, television, FM radio, industrial radio frequency induction heating, diathermy, radar, infra-red devices and radio direction finders.

A source of information on diathermy is C. TOMIGA, Director of Nippon Koshunka Kenkyusho.

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*Incl 10 to Incl 15*

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ONI Requirements on Japanese Scientific Information

19 November 1951

x. Work of Dr. Kunagi of Shinoda Hides, Nukushima, in atmospheric noise and his progress designing radar receivers for his research is desired.

y. Ministry of Telecommunications. Names of members of the technical research council are desired. Locations and characteristics of VHF (very high frequency) communications links in Japan are needed.



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By *CE* NARA Date 1/10/12

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19 November 1951

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Mr. Donnelly 26-7007

Japanese Scientific Information,  
Request for

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ESS

Attn: Sci & Sp Proj GP

1. Reference is General Order No. 4, GHQ, SCAP, "Intelligence Targets in Japan," dated 13 Mar 48.
2. Attached herewith letter from COMNAVFE, subject above, dated 17 Dec 51, with inclosure prepared in the Office of the Chief of Naval Operations, Navy Dept, Washington, which requests information as outlined on Japanese scientific research.
3. The requirements given in the CNO request are based on "Laboratory Surveillance Report (First Partial Report)" dated 4 Jun 49 and prepared by GHQ Technical Intelligence Detachment.
4. In accordance with reference 1 above, request that available information (in duplicate) on this subject be furnished G2 for transmission to COMNAVFE and DA not later than 4 February 1952.
5. Your cooperation and assistance in this matter will be greatly appreciated.

G2 File

1 Incl  
Ltr fr COMNAVFE, subj as  
above, dtd 17 Dec 51  
w/incl

RSB/sj

*BSS*

-----R. F. E.-----

MEMO FOR RECORD:

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HVV

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Authority 813562  
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M. R. STONE  
By Direction

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19 November 1951

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A source of information on diathermy is G. TONIGA, Director of Nippon Koshunka Kenkyusho.

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Authority 813562  
By CE NARA Date 1/10/12

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CNI Requirements on Japanese Scientific Information

19 November 1951

x. Work of Dr. Kunagi of Shinoda Hideo, Mukushima, in atmospheric noise and his progress designing radar receivers for his research is desired.

y. Ministry of Telecommunications. Names of members of the technical research council are desired. Locations and characteristics of VHF (very high frequency) communications links in Japan are needed.

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Authority 813562  
By CE NARA Date 1/10/12

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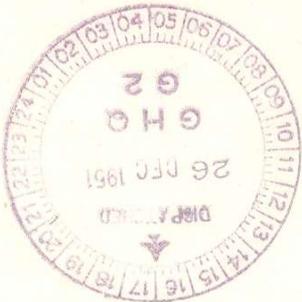
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19 November 1951

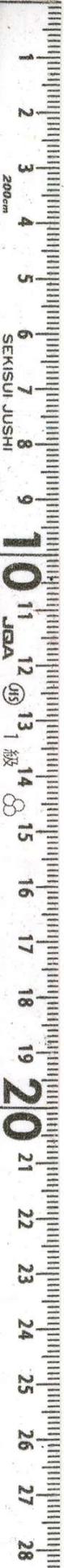
CHI Requirements on Japanese Scientific Information

x. Work of Dr. Kunagi of Shinoda Hideo, Wakayama, in atmospheric noise and his progress designing radar receivers for his research is desired.

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Authority 813562  
By [signature] NARA Date 1/10/12

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AG 000.91( )ESS/ST  
SUBJECT: Request for Scientific Records

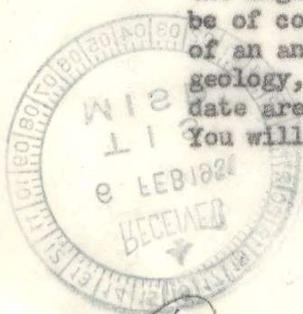
TO: Deputy High Commissioner  
Trust Territory of Pacific Islands  
c/o FPO, San Francisco, California

1. Reference is made to your letter of 7 November 1950 (your reference All Ser 2059), subject as above.

2. General Headquarters, Supreme Commander for the Allied Powers, has been cognizant of the existence in Japan of information of the type requested in referenced letter. Some attention has been given to the problem of making available reports on Japanese work in the islands now under the jurisdiction of the High Commissioner of the Trust Territory of the Pacific Islands. However, the manifold missions of the staff of General Headquarters, Supreme Commander for the Allied Powers, relating directly to Japan have necessarily been given highest priority, so that it has not been possible to assure complete coverage of all the Japanese work done in the area to which your request pertains.

3. A considerable portion of the information which had been obtained up to that time was presented to the Seventh Pacific Science Congress (held in New Zealand during February 1949) by four representatives from General Headquarters, Far East Command and General Headquarters, Supreme Commander for the Allied Powers. A number of the papers presented at the Congress have been (or are to be) included in the Proceedings of the Congress. It is assumed that these materials have been made available to your library through the Pacific Science Council.

4. A complete survey of work done by Japanese geologists in the area of your interest is nearing completion. This work, which has been done by geologists of the U. S. Geological Survey under the direction of the Engineer, General Headquarters, Far East Command, will undoubtedly be of considerable value to your staff. The work involves preparation of an annotated bibliography of all Japanese literature dealing with geology, mineral resources, and soil science for the former Japanese Mandate area. Complete translation of important papers is also included. You will be kept informed on the progress of this project.



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DECLASSIFIED

Authority 813562  
By NARA Date 10/12

04205

WTM\1\0\B\BCD\jpo

AG 000.91 (ess/st)

SUBJECT: Request for Scientific Records

TO: Deputy High Commissioner  
Trust Territory of Pacific Islands  
c/o FPO, San Francisco, California

1. Reference is made to your letter of 7 November 1950 (your reference AIF Ser 2022), subject as above.
2. General Headquarters, Supreme Commander for the Allied Powers, has been cognizant of the existence in Japan of information of the type requested in referenced letter. Some attention has been given to the problem of making available reports on Japanese work in the islands now under the jurisdiction of the High Commissioner of the Trust Territory of the Pacific Islands. However, the manifold missions of the staff of General Headquarters, Supreme Commander for the Allied Powers, relating directly to Japan have necessarily been given highest priority, so that it has not been possible to assure complete coverage of all the Japanese work done in the area to which your request pertains.
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G-5 Colm



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Authority 813562  
By CE NARA Date 1/10/12

AG 000.91( )ESS/ST, subj: Request for Scientific Records

5. Under the direction of the Engineer, General Headquarters, Far East Command, the U. S. Geological Survey has been conducting field geological and soil surveys of islands of the Trust Territory and the Ryukyus. Field work is completed on the following islands: Okinawa, Yap, Palau, Saipan and Tinian. Interim reports already published have been sent to your headquarters, and as final reports are completed these will be furnished you also.

6. Forwarded herewith are several documents which may be found of significance relative to this problem. Inclosure 1 consists of a group of reports prepared by the Natural Resources Section of General Headquarters, Supreme Commander for the Allied Powers (list attached). Inclosure 2 is a listing of pertinent documents which have been processed here and forwarded to (in most cases) the Washington Documents Center. The final item listed in the General Index of inclosure 2 and designated as SA No. 10030 is a seven-page bibliography of Japanese-origin material concerning the south sea islands generally; the books and journals in this list were collected and forwarded to the U. S. Commercial Company, Pacific Ocean Area (c/o Mr. Shoemaker), Honolulu, to be used in connection with an economic survey being carried out by the company; subsequently they were all returned to the Japanese libraries from which they were borrowed. It is considered probable that results of this survey can be obtained readily from the U. S. Commercial Company by your staff.

7. Additional information of the type requested in your letter will be forwarded as it becomes available.

FOR THE SUPREME COMMANDER:

2 Incls

1. Reports by Nat. Resources Section
2. Listing of documents

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