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. 3118

(2) Folder title/number: (14)
729.5: Insect and Rodent Control Reports

(3) Date: July 1946 - Oct. 1948

(4) Subject:

Classification	Type of record
9614, 9751	e, i, r

(5) Item description and comment:

i) Kyushu
ii) Includes Contents List (Partial)

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

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LIST OF PAPERS

FILE NO.:

729.5

FILE LOG NO.	SUBJECT	DATE	FROM	TO
1.	Insect and Rodent Control Report	2 Jan 47	Nagasaki MG	Nagasaki MG
2.	Insect and Rodent Control Report	28 Jan 47	Kumamoto MG	Kumamoto MG
3.	" " " " "	29 Jan 47	Miyazaki MG	Miyazaki MG
4.	" " " " "	31 Jan 47	KSMG	KSMG
5.	" " " " "	31 Jan 47	Saga MG	Saga MG
6.	" " " " "	31 Jan 47	Oita MG	I Corps
7.	" " " " "	31 Jan 47	Nagasaki MG	Nagasaki MG
8.	" " " " "	31 Jan 47	Fukuoka MG	Fukuoka MG
9.	" " " " "	28 Feb 47	KSMG	KSMG
10.	Insect and Rodent Control Report	28 Feb 47	Oita MG	Oita MG
11.	" " " " "	28 Feb 47	Kumamoto MG	Kumamoto MG
12.	" " " " "	28 Feb 47	Nagasaki MG	Nagasaki MG
13.	" " " " "	27 Feb 47	Miyazaki MG	Miyazaki MG
14.	" " " " "	28 Feb 47	Saga MG	Saga MG
15.	" " " " "	28 Mar 47	Kumamoto MG	Kumamoto MG
16.	Airplane Spraying of DDT Area of Troop Concentration	9 Apr 47	KSMG	24th Inf Div

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LIST OF PAPERS

FILE NO.: 729.5

FILE LOG NO.	SUBJECT	DATE	FROM	TO
17.	Spraying of DDT in Kagoshima-Ken	28 Apr 47	Kagoshima MG	KSMG
18.	Insect and Rodent Control Report	30 Apr 47	Saga MG	Saga MG
19.	" " " " "	31 May 47	Nagasaki MG	Nagasaki MG
20.	" " " " "	31 May 47	Kagoshima MG	Kagoshima MG
21.	" " " " "	31 May 47	Oita MG	Oita MG
22.	" " " " "	31 May 47	Kagoshima MG	Kagoshima MG
23.	" " " " "	24 Jun 47	I Corps	Fukuoks MG
24.	" " " " "	24 Jun 47	I Corps	Kagoshima MG
25.	" " " " "	24 Jun 47	I Corps	KSMG
26.	" " " " "	24 Jun 47	I Corps	Kumamoto MG
27.	" " " " "	24 Jun 47	I Corps	Saga MG
28.	" " " " "	30 Jun 47	Saga MG	Saga MG
29.	Insecticide for Rice Leaf-hoppers	11 Jul 47	Fukuoka MG	KSMG
30.	Insect and Rodent Control Report	31 Jul 47	KSMG	Fukuoka MG

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

26 Oct. 48

AGMGSN 333.5

729.5

SUBJECT: Transmittal of Memorandum for Record ("Field Trip to Southern Honshu and Kyushu to Study Bark Beetle Control and Reforestation Conditions").

TO : Commanding General
I Corps
APO 301

1. Attached as inclosure 1 is Memorandum for Record, Natural Recources Section, General Headquarters, Supreme Commander for the Allied Powers, NR 536 (19 Oct 48) No. subject: "Field Trip to Southern Honshu and Kyushu to Study Bark Beetle Control and Reforestation Conditions, 19 October 1948," prepared by Mr. L.L. Bishop, Scientific Consultant, Natural Resources Section, General Headquarters, Supreme Commander for the Allies Powers.

2. Subject Memorandum for Record will be forwarded to the Kinki and Kyushu Military Government Regions.

BY COMMAND OF LIEUTENANT GENERAL WALKER:

1 Incl:
SCAP Memo
dated 19 Oct 48

R. SCHAFER
Lt Col, AGD
Asst Adj Gen

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GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Natural Resources Section

NR 536 (19 Oct 48) Fo

HGS/HBD/LLB/mk
19 October 1948

MEMORANDUM FOR: Record

SUBJECT: Field Trip to Southern Honshu and Kyushu to Study Bark Beetle Control and Reforestation Conditions

1. Reference initial report NR 536 (31 Aug 48)Fo, same subject.

2. Authorization: CP Order 217-10, 4 Aug 48.

3. Mission: To study bark beetle control methods being used, evaluate the results, suggest new procedures or techniques, and survey reforestation conditions.

4. Personnel and Assignments:

Mr L. L. Bishop, Scientific Consultant, Forestry Division.
To obtain technical information.

Mr T. Kojima, Japanese National, Forestry Division.
To obtain technical information and act as interpreter.

Mr S. Yokumaku and Mr T. Suga, Bureau of Forestry, Ministry of Agriculture and Forestry, accompanied Mr Bishop and Dr Kojima throughout the trip as Bureau of Forestry representatives.

5. Summary of Results:

a. In each of the nine prefectures visited, military government officers were contacted and their forestry program discussed. Special emphasis was placed on bark beetle control and reforestation.

b. In each prefecture the governor and/or vice governor was interviewed for the principal purpose of stressing the importance and urgency of bark beetle control and reforestation.

c. In each prefecture, usually in the prefectural capital building, a pine bark beetle control conference was held. These meetings were attended by:

(1) Military government natural resources representatives.

(2) Local Bureau of Forestry officials.

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(3) Local prefectural forest officers.

(4) Forest landowners.

(5) Forest industry representatives.

The meetings lasted from one to two hours. Attendance ranged from 10 to 120 persons. After a discussion of the bark beetle situation by the SCAP representative, a question and answer session was held. Military government representatives took part in these conferences.

d. First hand observations were made as to the following bark beetle control conditions:

(1) Extent of infestation.

(2) Degree of infestation.

(3) Extent to which control measures are being applied.

(4) Thoroughness with which control techniques are being carried out.

(5) Results of past control treatment.

(6) Field control conditions.

(7) Attitude of responsible officials, forest landowners, and other interested or affected persons.

e. Except in certain portions of Nagasaki, Miyazaki, and Saga Prefectures, it appeared that effective control measures were being taken against the pine bark beetle epidemic.

f. A few months ago, bark beetles attacked sugi and hinoki trees in Kagoshima, and Miyazaki Prefectures. A few such trees are reported to have been killed by beetles in Oita Prefecture. In Miyazaki the infestation is widespread and most serious. The seriousness of the situation is realized locally and there appeared to be general determination to take the steps necessary to cope with it.

g. The importance and magnitude of the bark beetle control program has to a degree resulted in reforestation being pushed into the background. The need for reforestation is well understood and public officials and landowners are doing what they reasonably can to carry out existing planting and seeding plans. Economic conditions and scarcities preclude satisfactory progress.

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h. Soil erosion conditions were observed to be serious in portions of Okayama and Hyogo Prefectures, but little erosion was seen in any prefecture in Kyushu.

i. To a large extent the forest land reform rumor has been dispelled, but it still crops up here and there. The reason most often given now by forest owners for clearcutting and for not reforesting is they fear that their lands will be taken for reclamation, even though they are not suitable for the purpose. The new Vice Minister of Agriculture and Forestry "Reclamation Instructions" issued 1 September 1948 to prefectural governors, if faithfully carried out, will give forest landowners the protection they should be afforded.

6. Detailed Discussion:

a. In each of the nine prefectures visited, military government officials recognized the importance of the forestry phase of the occupation program and manifested a conservative interest in forest activities. This interest was especially keen as regards pine bark beetle control and reforestation. Commanding officers, economics officers, and officers assigned to natural resources, expressed their appreciation of the opportunity to discuss forestry problems with SCAP representatives. In nearly every instance, the forest land reform rumor and reclamation of forested land came up for discussion. SCAP representatives were able to get a better understanding of the conditions under which military government teams operate and a better picture of their overall program.

b. In each prefecture, either the governor or vice governor was interviewed for the purpose of impressing upon them the seriousness with which Natural Resources Section views the bark beetle epidemic and the lack of reforestation. The things that are practicable for prefectural governors to do were pointed out and discussed. In every instance the officials contacted seemed sensitized as to the importance of a continuous supply of forest products and anxious to do what they could to forward the forestry program.

c. In each prefecture a conference was held at which military government, Bureau of Forestry, prefectural government, forest landowners, and forest industry representatives were present. At these meetings, the bark beetle epidemic and the reforestation situation were outlined by SCAP representatives. The proper beetle control methods were explained and suggestions made as to ways and means through which the best and most economical control could be effected. Importance of reforestation was stressed and questions asked as to progress being made in eachof the two programs. After the overall statement by SCAP representatives, the meetings were turned into question and answer sessions. In this manner, it was possible to clear up a number of matters and to arrive at a common understanding of the programs. Without exception, the local representatives manifested a determination, first to stop the spread of pine bark beetles and second, to bring about the reforestation of denuded areas at the earliest practicable date.

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The adverse economic conditions were always brought up. The statement was as often made that in spite of such conditions, the programs must go forward. The need for larger subsidy payments was always pointed out; the answer to this given by SCAP representatives was that the central government was doing all that it could and local governments and landowners would have to do the rest.

d. In traveling through the various prefectures, it was possible for SCAP representatives to observe the areas within which bark beetle infestation occurs and the degree of infestation within the areas. Except as to Nagasaki and Miyazaki Prefectures, infested areas observed were a very small percent of the total area and the degree of infestation was not large. These conditions seemed to offer a good deal of encouragement as to the practicability of early control, but it was disappointing to observe, from time to time, that trees infested two or three years ago had not been treated. On the other hand, areas were observed where it was reported that a year or so ago, heavy infestation existed. Little or no evidence of infestation was to be seen. Thus, the possibility of control was manifested. In some areas where treatment was in progress, observation disclosed that treatment was not applied to all infested trees, further that some of the trees had not been treated zoon enough or the treatment was not thorough. During the time spent in the field, a good picture was obtained of the general conditions as to the bark beetle control. Infested trees often occur scattered singly throughlut large areas and in practically inaccessible locations. It was easy to realize that thorough treatment involves much hard work and entails great expense. In spite of the difficulties encountered, without exception the attitude of official representatives of the program, forest landowners and interested citizens was constructive and an air of determination pervaded each conference.

e. At the end of the trip, it was concluded that progress toward bark beetle control is being made except in certain portions of Nagasaki and Miyazaki Prefectures. In these areas the infestation is very heavy and little is being done about it. Officials of these prefectures said they still expect to effect control but certainly the job ahead will be long, hard, and costly. It will be necessary that central government provide more funds with which to pay subsidies and provision should be made for the payment of such subsidies promptly upon completion of the treatment. Delayed payment was often given as one of the handicaps to the control program.

f. A number of months ago, bark beetles attached sugi and hanoki trees in Kagoshima, Miyazaki, and Oita Prefectures. It was reported that all of the infested trees in Kagoshima had been treated. The outbreak is much more serious in Miyazaki

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Prefecture, where a large area has been infested. It is reported that 56,900 koku 1/ of standing timber had been attacked, that 41,000 koku had been treated and that by 10 August, the 15,900 koku would be treated. It was expected that 6,000 or 7,000 koku additional would be infested. It was promised that treatment of these newly infested trees would be accomplished by the middle of September. Sugi is the most important timber tree of Japan. The Obi District of Miyazaki Prefecture is renowned for the excellency of the sugi timber that grows there. Obi sugi is especially prized for shipbuilding material. It is especially strong and resilient. The sugi bark beetle infestation is very serious not only to Miyazaki Prefecture and the rest of Kyushu, but from the standpoint of the whole of Japan. If control is not effected in Kyushu, sugi generally is threatened. The seriousness of the situation is apparently realized and a determined effort is being made to stamp out the scourge. During the sugi beetle control program little is being done in Miyazaki Prefecture as to pine beetle control. It is reported that when sugi is safe, efforts will again be directed toward the control of the pine bark beetle epidemic.

1/ One koku equals 9.827 cubic feet.

g. The various prefectures visited reported current reforestation accomplishments and plans for the future. Without exception, accomplishments lag behind needs and behind what it had hoped could be done. In several prefectures, plans have been made to increase the production of seedlings through the establishment of new nurseries and the return of existing nursery areas to the production of seedlings. A considerable portion of nursery acreage has been used for food production. On the island of Kyushu, it is common practice to root sugi cuttings for development of seedlings. Through this means a sturdy, well-rooted seedling can be produced in one year. In some prefectures, as much as 80 percent of their planting stock is developed through this means.

h. Throughout Kyushu there was a gratifying absence of the evidence of serious soild erosion. Many areas formerly covered by forest growth are being used for the production of grass. The grass is apparently a very good watershed protective covering. The sandy soil which characterizes the eastern portions of Okayama and Hyogo are subject to erosion, particularly after the removal of the forest covering. Officials and private landowners are mindful of the necessity of reforesting areas denuded through clearcutting of beetle-infested stands. Little progress, however, is being made to that end.

i. It was observed that in the main, the rumor that a forest land reform program may be initiated, has been laid. It did, however, crop up in a few instances. Forest landowners were found to be most concerned now as to the possibility that their forest areas would be taken away from them for reclamation.

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They have seen areas purchased for reclamation which manifestly were unsuited for agricultural development and use. It is believed that their fears will be allayed through the announcement of the instructions issued 1 September 1948 by the Vice Minister of Agriculture and Forestry to the prefectural governors regarding purchase of lands for reclamation. If these instructions are faithfully followed, forest lands will be purchased for reclamation only if their development for agriculture will constitute the highest purpose for which they are suited.

1 Incl:
Itinerary and Persons Interviewed

L. L. BISHOP
Scientific Consultant
Forestry Division

Copies furnished:
Kyushu Military Government Region
Kinki Military Government Region

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BASIC: Ltr, Hq Eighth Army, AGMGEN 333.5, subj: "Transmittal of Memorandum for Record ("Field Trip to Southern Honshu and Kyushu to Study Bark Beetle Control and Reforestation Conditions")", dtd 26 Oct 48.

AG 333 - BA 1st Ind FFH/tn

Hq I Corps, APO 301, OCT 30 1948

TO: CO, Kyushu Mil Govt Region, APO 929

1 Incl:
n/c

FILE

2nd Ind RWO/ky

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 5 Nov 1948

TO: Commanding Officer, Fukuoka Mil Govt Team, APO 929
Commanding Officer, Saga Mil Govt Team, APO 929
Commanding Officer, Nagasaki Mil Govt Team, APO 929
Commanding Officer, Kumamoto Mil Govt Team, APO 24-1
Commanding Officer, Kagoshima Mil Govt Team, APO 970
Commanding Officer, Oita Mil Govt Team, APO 24-2
Commanding Officer, Miyazaki Mil Govt Team, APO 24-2

For your information:

BY ORDER OF COLONEL HILTON:

1 Incl:
n/c

G. W. SARGENT
Lt Col CAC
Executive Officer

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

HEADQUARTERS
KAGOSHIMA MILITARY GOVERNMENT TEAM
KAGOSHIMA, KYUSHU, JAPAN

RTC/tn

APO 970
14 September 1948

319.1
549

729.5

SUBJECT: Pine Bark Beetle Control

TO : Commanding Officer, Kyushu Military Government Region, APO 929
(Attn: Economics Section)

1. Control measures for the pine bark beetle in Kagoshima Ken appear to be meeting with success. Cooperation of both national forest officials and private owners is considered to be excellent.

2. The greatest damaged area at the present time is in the Shibushi area located on the border of Miyazaki Prefecture. The estimated damage in this area is 400 chobu of forest containing 90,000 koku of damaged timber.

3. Adequate control measures are in effect in the Shibushi area in Kagoshima Prefecture. The weakness of the present system seems to be the lack of a coordinated control program between Miyazaki and Kagoshima. In Miyazaki Prefecture emphasis is being placed on the control of the cedar tree beetle rather than the pine beetle.

4. Without a coordinated control plan between Miyazaki and Kagoshima Prefectures, the present program cannot meet with success in the Shibushi area. Kagoshima officials have met with Miyazaki officials and are hopeful that a joint plan will be put into effect in the near future.

GEORGE L. McELMURRAY
Maj CAV
Commanding

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

BASIC: Ltr, Hq Kagoshima Mil Govt Team, APO 970, dtd 14 September 1948, subj: "Pine Bark Beetle Control".

1st Ind MRM/CEA/igr

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 17 September 1948.

TO: Commanding Officer, Miyazaki Mil Govt Team, APO 24-2

1. Forwarded for your information.

2. Request that your headquarters make a study of the situation and take any necessary steps toward the development and expansion of coordinated pine bark beetle control programs between Miyazaki and Kagoshima prefectures.

BY ORDER OF COLONEL HILTON:

CHARLES L. BACHTEL
1st Lt SIG C
Adjutant

FILE

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

FILE

HEADQUARTERS
NAGASAKI MILITARY GOVERNMENT TEAM
Nagasaki, Kyushu, Japan

REM/ht

File : [redacted]

APO 929
30 August 1948

729.5

SUBJECT: Maps of Pine Bark Beetle Infested Areas

THRU : Commanding Officer, Kyushu Mil Govt Region,
Hq & Hq Det., APO 929

TO : Commanding General, Hq Eighth Army, APO 343
(ATTN: Mil Govt Section)

FILE

In compliance with par 4 (a) O.D. 40, Hq Eighth Army, APO 343, dated 30 June 1948, the attached maps are submitted.

FOR THE COMMANDING OFFICER:

1 Incl:
Maps of Infested Areas
(Quintriplicate)

VERNON C HILL
Capt CAC
Adjutant

1st Ind

ERM/CEA/igr

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 8 September 1948.

TO: Commanding General, I Corps, APO 301
(Attn: Military Government Section)

Forwarded in compliance with paragraph 5b of Operational Directive No. 40, Headquarters Eighth Army, dated 30 June 1948.

FOR THE COMMANDING OFFICER:

1 Incl:
n/c 2 cc w/d

CHARLES L. BACHTEL
1st Lt SIG C
Adjutant

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Meganeki - Shi	
Iwaki - Shi	
Shimabara - Shi	
Isahaya Shi	
Omura - Shi	
Nishisonogi - Gun	
Higashisonogi - Gun	
Kitatakaki - Gun	
Minamitakaki Gun	
Kitamatsuura - Gun	
Minamimatsuura Gun	
Iki - Gun	
Tsushima - Gun	
total	

Legend		
	Number	Volume Unit: Koku
died	5	(50)
dying	5	(50)

Kawatana Machi
Egami - Mura
Sonogi Machi
Higashiura
Tiwata Mura

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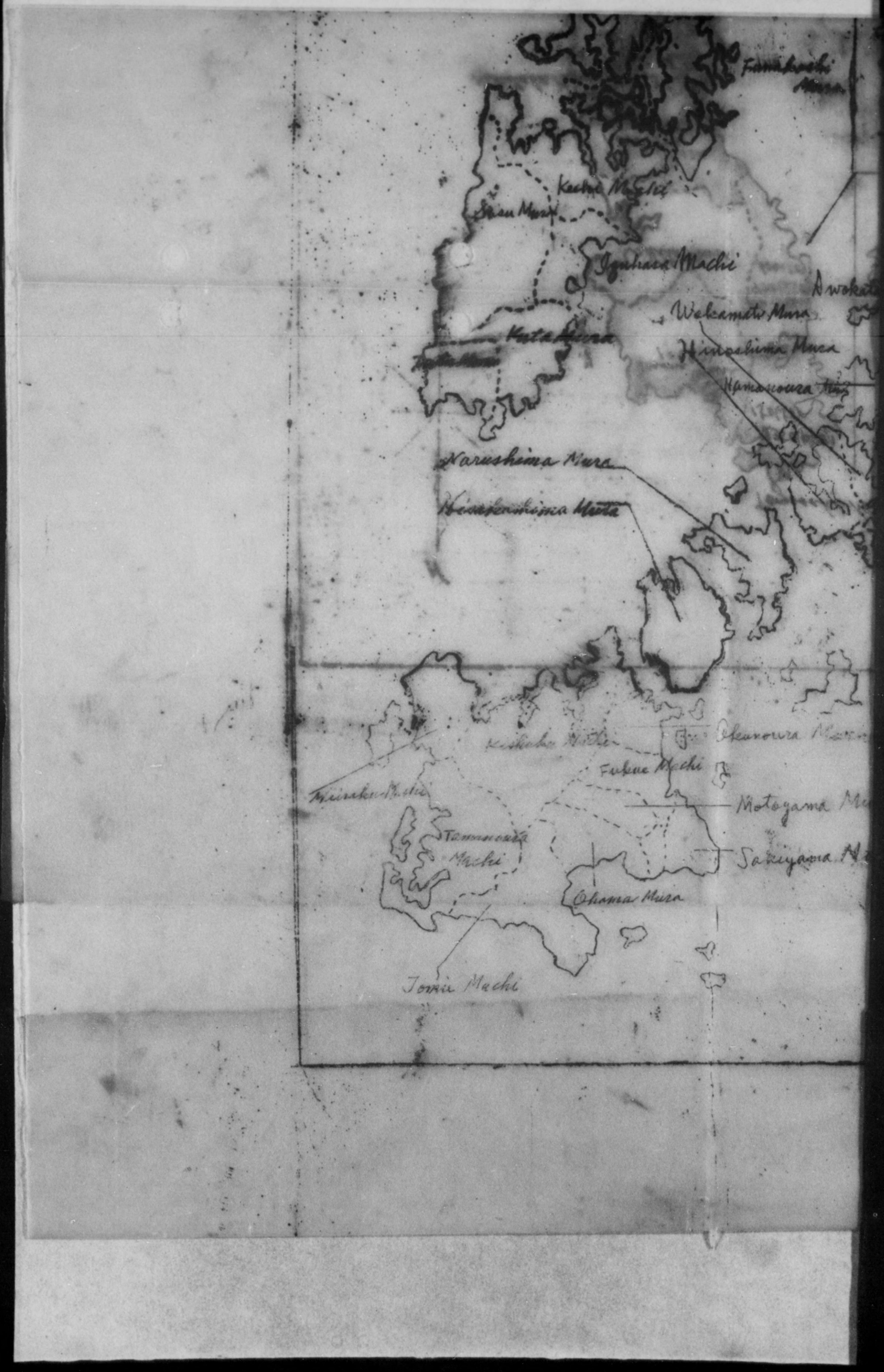

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dying	5	(.50)

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HEADQUARTERS
KUMAMOTO MILITARY GOVERNMENT TEAM
KUMAMOTO, KYUSHU, JAPAN

ODC/jmm

APO 24 Unit 1
10 August 1948

7275 310.1

SUBJECT: Maps of Pine Bark Beetle Damage

THRU : Commanding Officer
Kyushu Military Government Region
Headquarters and Headquarters Detachment
APO 929

TO : Commanding General
Headquarters Eighth Army
APO 343
ATTN: Military Government Section

1. In compliance with Paragraph 4A, Operational Directive #40, Headquarters Eighth Army, dated 30 June 1948, the inclosed maps are forwarded herewith.

FOR THE COMMANDING OFFICER:

HAROLD M. KANE
1st Lt, Inf
Ass't Adjutant

Incl:
Maps of Pine Bark
Beetle Damage (5)

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

BASIC: Ltr, Hq Kumamoto Mil Gov Team, APO 24-1, dtd 10 August 1948,
subj: "Maps of Pine Bark Beetle Damage".

1st Ind JRS/igr

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 17 August 1948.

TO: Commanding General, I Corps, APO 301
(Attn: Military Government Section)

Forwarded in compliance with paragraph 4A, OD no. 40, Headquarters Eighth Army, dated 30 June 1948.

FOR THE COMMANDING OFFICER:

Incl:
n/c 1 cc w/d

CHARLES L. BACHTEL
1st Lt SIG C
Adjutant

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

Extent of the damage on pine-trees by noxions insects in Kumamoto Prefecture.

Concerning the work for protecting pine trees from the harm of noxions insects in this prefecture, we have been making hard efforts to get rid of the trouble caused by the damage since last year, by taking administrative measures to revise the prefectural ordinance concerned as well as thorough disposal steps of affected trees.

Their complete control, however, is not accomplished at present.

So our prevention work is still beeing kept on for the perfect control.

1. Extent of the damage in our jurisdiction, up to June 1948.

Name of gun	Damaged area(cho)	Number of damaged trees (tree)	Quantity of damaged trees (koku)	Remark
Kuma	0.8	120	240	
Yatsushiro	77 .0	1381	1,179	
Hotaku	1.3	100	420	
Ashikita	2.4	1,914	1,896	
Uto	29.8	2,850	4,560	
Shimomashiki	5.0	203	420	
Amakusa	14.0	1,500	1,700	
Tamana	2.8	321	768	
Kamimashiki	1.0	50	250	
Total	136.1	8,459	11,433	

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熊本縣地圖

昭和二十三年六月迄の被害狀況圖

Map of extent of the damage in our jurisdiction, up to END OF June 1948

■ : Very damaged zone

▨ : damaged zone

A; Damaged area (cho)

N; Number of damaged trees (tree)

Q; Quantity of damaged trees (K.Kn)

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昭和二十一年八月

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

OITA MILITARY GOVERNMENT TEAM
APO 24 UNIT 2

WSM/tk

5 August 1948

RG 5

SUBJECT: Transmittal of Map Showing Pine Bark Beetle Damage

THRU : Commanding Officer, Kyushu Mil Govt Region, APO 929

TO : Commanding General, Eighth Army, APO 343
Attn: Military Government Section

In compliance with paragraph 5 b, Operational Directive No. 40, Headquarters Eighth Army, 30 June 1948, transmitted herewith is a map showing the extent of Pine Bark Beetle Damage in Oita prefecture submitted by the Bureau of Forestry.

FOR THE COMMANDING OFFICER:

1 Incl:
Map

LUTHER G. JONES, JR.
Captain, TC
Adjutant

1st Ind

JRS/igr

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 9 August 1948.

TO: Commanding General, I Corps, APO 301
(Attn: Military Government Section)

Forwarded in compliance with paragraph 5b, OD No. 40, Hq Eighth Army, dtd 30 June 1948.

FOR THE COMMANDING OFFICER:

CHARLES L. RACKLEL
1st Lt SIG C
Adjutant

1 Incl:
n/c

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729.5

HEADQUARTERS
FUKUOKA MILITARY GOVERNMENT TEAM
Fukuoka, Kyushu
APO 929

VYJ/mms

9 July 1948

~~628.36~~

SUBJECT: Pine Bark Beetle Damage

TO : Commanding Officer, Kyushu Military Government Region,
Headquarters and Headquarters Detachment, APO 929
Attn: Economics Officer

1. Reference: Paragraph 3, Operational Directive 40, Headquarters Eighth Army, dated 30 June 1948.

2. Following is a report of an inspection of the Kyushu University Forest which was recently made by the Natural Resources Officer of this team:

The Kyushu University (formerly Kyushu Imperial University) an agency or institution of the Japanese Government operating under the Ministry of Education, has approximately 70 cho of forest land, located in Sasaguri, Kasuya-gun, Fukuoka Prefecture. The forest is used as an experimental and research forest by the University. Extensuve Pine Bark Beetle damage exists in this forest. Many trees have already died and others are severely damaged. No control or salvage operations are being carried on in this University forest, but control and salvage operations have already been instituted in most of the surrounding privately owned forest lands, and completed in some them.

At the time of this inspection, the Assistant Professor of Forestry who accompanied the inspecting officer was questioned as to the reason why this government-owned forese was not practicing salvage and control measures as advocated by the unable to obtain funds from the Ministry of Education to carry on this work. He further stated that the University could not ever use funds which could be derived from the sale of salvaged timber to help defray the cost of the salvage and control meansures in this forest, since all revenue had to be turned in to the National Treasury tnd the school operates directly on appropriations.

3. This headquarters is of the opinkon that the problem is serious enough to warrant measures being taken by regional or higher branches of the government agencies involved, and requests any coordination possible be accomplished by higher headquarters.

BILL J. TUTIN
Major, FA
Commanding

FILE

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

BASIC: Lts, Hq Fukuoka Mil Govt Team, APO 929, file 618.36, dtd 9 July 48, subj: "Pine Bark Beetle Damage.

1st Ind JRS/mh

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 13 July 1948

TO: Commanding General, I Corps, APO 301
Attn: Military Government Section

For your information and action deemed necessary.

FOR THE COMMANDING OFFICER:

CHARLES L. BACHTEL
1st Lt SIG C
Adjutant

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

BASIC: Ltr, Hq Fukuoka Mil Govt Team, APO 929, file 618.36, dtd 9 July 48, subj: "Pine Bark Beetle Damage.

729.5

1st Ind JRS/mh

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 13 July 1948

TO: Commanding General, I Corps, APO 301
ATTN: Military Government Section

For your information and action deemed necessary.

FOR THE COMMANDING OFFICER:

/s/ Charles L. Bachtel
/t/ CHARLES L. BACHTEL
1st Lt SIG C
Adjutant

AG 729.5 - BA 2nd Ind EFH/ys

Hq I Corps, APO 301,

TO: CG, Eighth Army, APO 343

It is suggested that the contents of the basic communication be brought to the attention of the Bureau of Forestry for corrective action.

FOR THE COMMANDING GENERAL:

/s/ William A. Franks
/t/ WILLIAM A. FRANKS
Capt, AGD
Ass't Adjutant General

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

Ltr, Hq Fukuoka Mil Govt Team, file 618.36, subj: "Pine Bark Beetle Damage," dtd 9 Jul 48.

AGMGEN 091 (JAPAN) 3rd Ind

Headquarters Eighth Army, APO 343

TO: Cupreme Commander for the Allied Powers, APO 500
(Attn: Forestry Div, NRS)

1. Reference is made to letter, your headquarters, AG 091.33 (7 May 48)NR/Fo, dated 7 May 1948, subject: "Pine Bark Beetle Damage."

2. Your attention is invited to the report in the basic communication, stating a situation whereby no control measures have been taken to stop the spread of the pine bark beetle epidemic on forest lands owned by the Kyushu University.

3. It is recommended that this matter be brought to the attention of the Ministry of Agriculture and Forestry for necessary corrective action. It is requested that this headquarters be informed of the action taken by the Japanese Government.

FOR THE COMMANDING GENERAL:

/s/ R. Schafer
/t/ R. SCHAFER
Lt Col, AGD
Asst Adj Gen

AG 091.33 (9 Jul 48) NR/Fo 4th Ind

GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIEDPOWERS, APO 500,
10 August 1948

TO: Commanding General, Eighth Army, APO 343

1. Reference paragraph 3, third indorsement. The Ministry of Education on 5 August 1948 instructed the Dean, Kyushu University, to initiate immediately pine bark beetle control measures. If University funds are not available to effect control, a request should be submitted to the Ministry of Education for necessary funds. It is directed that control work be instituted immediately regardless of whether or not funds are available at the University.

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

AG 091.33 (9 Jul 48)NR/Fo, 4th Ind, 10 August 1948
Subj: "Pine Bark Beetle Damage"

2. The Bureau of Forestry, Ministry of Agriculture and Forestry, has informed the Dean, Kyushu University, that the University is guilty of negligence in not having taken timely and effective control action, as required by prefectural ordinance.

3. A representative of General Headquarters will visit Kyushu Military Government Region on 10 August to discuss the pine bark beetle control program.

BY COMMAND OF GENERAL MacARTHUR:

/s/J.F. Bradshaw
J.F. BRADSHAW
Major, AGD
Asst Adj Gen

ACMGEN 091 (JAPAN) 5th Ind

Headquarters Eighth Army, APO 343

13 AUG 1948

TO: Commanding General, I Corps, APO 301

Your attention is invited to the preceding indorsement.

BY COMMAND OF MAJOR GENERAL RYDER:

R. SCHAFER
Lt Col, AGD
Asst Adj Gen

RECORDED

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

BASIC: Ltr, Hq Fukuoka Mil Govt Team, 618.36, subj: "Pine Bark Beetle Damage", dtd 9 July 48.

AG 729.5 - BA 6th Ind EFH/eeo/tn

Hq I Corps, APO 301, AUG 27 1948

TO: CO, Kyushu Mil Govt Region, APO 929

Your attention is invited to the 4th indorsement.

BY COMMAND OF MAJOR GENERAL SWING:

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

7th Ind JRS/igr

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929

TO: Commanding Officer, Fukuoka Mil Govt Team, APO 929

Attention is invited to 4th Indorsement.

BY ORDER OF COLONEL HILTON:

CHARLES L. BACHTEL
1st Lt SIG C
Adjutant

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

KYUSHU MILITARY GOVERNMENT REGION
HEADQUARTERS AND HEADQUARTERS DETACHMENT
Fukuoka, Kyushu, Japan

APO 929
15 June 1948

729.5

SUBJECT: Welfare Ministry Insect and Rodent Control Orders for 1948 and 1948 National Subsidy.

TO : Commanding Officer, Fukuoka Mil Govt Team, APO 929
Commanding Officer, Saga Mil Govt Team, APO 929
Commanding Officer, Nagasaki Mil Govt Team, APO 929
Commanding Officer, Kumamoto Mil Govt Team, APO 24 Unit 1
Commanding Officer, Oita Mil Govt Team, APO 24 Unit 2
Commanding Officer, Miyazaki Mil Govt Team, APO 24 Unit 2
Commanding Officer, Kagoshima Mil Govt Team, APO 970

(Attn: Public Health Officer)

FILE

1. A copy of the Japanese Welfare Ministry order for 1948 Insect and Rodent Control Programs and a list of national subsidies for such work (Kyushu) is enclosed for your guidance and information. This order and subsidy table are translations of copies that were sent to all prefectures by the Welfare Ministry.

2. With reference to the Order's item 4, Organization, attention is directed to the statement that during winter months and light control activity seasons the member of laboress may be reduced. Estimates made in this office show that if the national subsidy constitutes one-half of the total amount for labor, full strength teams of six men for 13000 pop. can be financed for about four or five months per year and two man teams (Asst San. Insp. and Hancho) can be financed for the rest of the year. Local conditions should be considered in determining the number of teams required and the team composition. Where trained personnel are unavailable or insufficient, organization of one team per 25,000 will permit closer supervision and direction, and result in a more rapid development of a suitable program than otherwise.

3. Though there is no national subsidy for transportation, travel expenses of personnel, especially Prefectural I & R

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

BASIC: Ltr, Kyushu Mil Govt Region, APO 929, dtd 15 June 48, subj: "Welfare Ministry Insect and Rodent Control Orders for 1948 and 1948 National Subsidy", cont'd.

Officers, must be paid to assure proper supervision and training of the chiefs of I & R programs in Health Centers, cities, villages, and towns throughout the prefecture.

BY ORDER OF COLONEL HILTON:

Charles L. Bachtel

CHARLES L. BACHTEL
1st Lt SIG C
Adjutant

Enclosures:
Order from the Ministry of Welfare to the Prefectures concerning: Insect and Rodent Control Program for 1948.
National Subsidy for Expenses for Insect and Rodent Control.

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

ORDER FROM THE MINISTRY OF WELFARE TO THE PREFECTURES CONCERNING:
INSECT AND RODENT CONTROL PROGRAM FOR 1948

1. PURPOSE:

The purpose of the control program is not only to prevent the spread of communicable diseases by controlling the vectors of infection, but to provide ecafortable and healthy living conditions for the people.

2. GENERAL OUTLINE OF PROGRAM:

The vectors of insect borne diseases to be controlled are: Flies, mosquitoes, lice, fleas and mites.

The control of rats which are an intermediary host of many human diseases is also of primary importance.

The proper carrying out of operations by the cleaning section, the public works section and the individual will eliminate many nuisances and violations of sanitary regulations and will thereby reduce materially the burden of Insect and Rodent Control and Environmental Sanitation programs. The coordination of the work of these agencies is a responsibility of the Public Health Departments.

Sanitary inspections formerly a responsibility of the Police Department, is now also a function of the Public Health Department. They should include inspections of public utilities having public health significance, private premesis, public buildings and gathering places. From these inspections necessary control measures are formulated.

3. RESPONSIBILITY:

The responsibility for the sanitation program of which insect and rodent control is part, is with the Prefectural Health Department Chief. The insect and rodent control officer is directly responsible for the organization, training, operation, supervision and coordination of all insect and rodent control personnel and activities within the prefecture.

4. ORGANIZATION:

The number and organization of subordinate units will depend somewhat on local conditions but generally will be formed on the following basis:

a. One control team (Eisei Han) per 13,000 population. This number may be increased as necessity would indicate. The teams during summer and other periods of heavy activity should consist of the following personnel:

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1 Assistant sanitary inspector
1 Hancho
4 Laborers.

During winter months and other seasons where control activities are light the number of laborers may be reduced.

The operation of the teams will be a responsibility of the Health Center Sanitation Division of the District Health office, however, in areas in which health center districts have not yet been established the programs can be carried out by cities, guns, machis or other official government agencies.

5. SUPPLIES AND EQUIPMENT

The procurement and distribution of supplies and equipment is the responsibility of the prefectural Health Department Director.

Plans for control programs, together with estimates of material and equipment are prepared by the Insect and Rodent Control officer and submitted to the Health Department director.

The procurement is made through supply channels. The following materials are available on a prefectural allocation basis:

DDT 10%	Dust
DDT 5%	Solution in oil
Pyrethum	concentrate emulsion 30%
Antu	Rodentoide

Other materials which have been approved by the Ministry of Welfare may be used suplementary. The choice of materials and methods of application will be made locally but should follow recognized standard methods as advocated at training schools sponsored by the Preventive Medicine Bureau of the Ministry of Welfare.

6. PLAN OF FINANCING CONTROL PROGRAM:

Cities, Towns and villages in which control activities are carried out are expected to participate with the prefecture in financing the program on the following basis:

Personnel expenses and equipment

50% National Government
25% Prefectural Government
25% Local Government (Cities, Town and Villages)

Material

33.3% National Government
33.3% Prefectural Government
33.3% Cities, Town, and Villages

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7. PLAN OF OPERATION OF SANITARY TEAMS:

Insect and Rodent Control field work will be executed by Sanitary Teams. The work to consist chiefly of:

a. Larvae control of flies and mosquitoes

b. Control of adult flies, mosquitoes, fleas, mites and other insects of public health signifigance.

Larvae control consists of:

a. Elimination of breeding areas

b. Application of effective insecticides to breading areas.

c. Periodic physical manipulation of breeding areas such as periodic drying of water areas, emptying of benjos etc.

Adult Insect control to consist of:

a. Screening or covering or otherwise putting barriers between insects and humans or human food supplies.

b. Applying effective insecticides to insects directly, or to their resting places or habitats.

c. Trapping or other methods of eliminating insects.

Rodent control to consist of:

a. The elimination of harborages and breeding areas

b. The preparing and proper distribution of poison bait (to be done throughly, covering wide areas at appointed times.)

c. Trapping and other methods of elimination.

Emphasis should be put on control measures of a permanent nature, i.e., the elimination of breeding areas by drainage, filling and removal of offensive materials.

Private premesis should be maintained in sanitary condition by the individual.

Public places are maintained as follows:

The maintenance of ditches and drains so far as physical repairs and renovation which includes cleaning, rebuilding, and necessary extentions is a responsibility of the public works section.

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The control of insect breeding in ditches and drains is a responsibility of the Public Health Section.

The cleaning of streets, public parks and other public places is a responsibility of the cleaning section or parks section or other agencies than the Public Health Agencies. However, the responsibility of controlling insect breeding and other public health nuisances is one of Health Department, and corrective action should be taken by the Public Health Agencies where failures on the part of the individual or other agencies in the carrying out of proper sanitation practices.

7 June 1948

Classification	Subsidy for Exp. for Inspectors	Expenses for Insect and Rodent Control Exp. for San. Teams	Exp. for Drugs	Exp. for Equipment	Sub. For I & R Officers of Prefectures	Total
			YEN			
Prefectures						
Fukuoka	850,500	6,430,000	3,248,000	294,937	76,152	10,919,589
Saga	243,000	1,830,000	924,000	99,125	26,812	3,122,937
Nagasaki	405,000	3,030,000	1,540,000	147,875	27,412	5,150,279
Kumamoto	472,500	3,570,000	1,792,000	184,438	27,412	6,046,350
Oita	324,000	2,460,000	1,232,000	125,937	27,612	4,169,549
Miyazaki	283,500	2,040,000	1,022,000	104,813	74,152	3,524,465
Kagoshima	472,500	3,510,000	1,764,000	190,125	27,312	5,963,937

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40/E/NR/2

HEADQUARTERS
NAGASAKI MILITARY GOVERNMENT TEAM
Nagasaki, Kyushu, Japan

RIL/ks

APO 929
24 April 1948

618.36

729.5

SUBJECT: Elimination of Pine Bark Beetle

TO : Commanding Officer, Kyushu Mil Govt Region,
Hq & Hq Det., APO 929

1. This Headquarters is uncertain as to procedure for proper surveillance and guidance regarding the bark beetle epidemic and it is requested additional instructions be issued by higher headquarters concerning this infestation. Also, it is requested that Japanese technical advisors be made available to the ken forestry section on this subject to aid in securing a concrete extermination program.

2. Conferences were held recently with the insect control officer of Ken Government and the following information was obtained from which it is deemed necessary that aid be given to the ken forestry section:

a. Bark beetle damage in Nagasaki Ken at the present time is one of the heaviest in Japan. In 1947, an area of 20,658 chobu ofpine trees was infested amounting to damage of approximately 210,600 trees.

b. There is no research or collection activity being conducted by ken forestry due to the lack of trained entomologist on the staff. Although it is believedthat studies are being conducted in Tokyo, no aid or expert advice has been extended to this prefecture in the last two or three years.

c. There has been little cooperation between the forestry sections of the various prefectures on this subject. In December of1947, a meeting of the Prefecture Forestry Sections of Kyushu washeld andit was decided to start an eradication movement on the island, but there has been no contact or exchange of information subsequent to that date.

d. This ken haseighty-five men in the field located in various towns andvillages to supervise the clearing of infected trees, but since they are not in the full time employ of the forestry section, and since the ken forestry section itself is not able to form a definite plan for them to follow, their efficiency has been rather poor.

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BASIC: Ltr, Nagasaki Mil Govt Team, APO 929, dated 24 April 48, subj: "Elimination of Pine Bark Beetle"

e. The Forest Owners Association gives very little cooperation to the ken forestry section regarding the clearing of infected trees.

f. Ken forestry section has been unable to formulate a definite concrete plan for extermination of the bark beetle due to the lack of expert advice on the subject.

3. It is believed that with the proper technical advice being furnished to the ken forestry section for the establishment of a definite plan of extermination, this epidemic could be brought under control, thereby saving thousands of chobu of valuable timber land at a time when the lumber situation in Japan is critical.

FOR THE COMMANDING OFFICER:

/s/ Vernon C. Hill
/t/ VERNON C. HILL
Captain CAC
Adjutant

1st Ind EFM/psm

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 24 May 1948

TO: Commanding General, I Cor_s, APO 301
(Attn: Military Government Section)

1. Investigation at Regional level of Japanese effort to combat bark beetle indicates the Japanese have only one full-time "expert" in thismatter stationedin Kyushu with the regional forestry office. He has no control over private lands and can only supervize work in prefectures to the extent to which he is "invited " to do so by the prefecture concerned. This expert seems to lack wigor and enthusiasm.

2. It appears evident that the agriculture and forestry ministry should devote more funds and personnel to combatting this serious menace to the lumber supply in Kyushu and it is requested that higher headquarters take action to have the Japanese institute a more effective program of control.

FOR THE COMMANDING OFFICER:

/s/ G. W. Sargent
for /t/ CHARLES L. BACHTEL
1st Lt SIG C
Adjutant

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

BASIC: Ltr, Nagasaki MGT, APO 929, file 618.36, subj: "Elimination of Pine Bark Beetle", dated 24 April 1948.

AG 729.5 - BA 2nd Ind EFH/tn

Hq I Corps, APO 301, 1 Jun 1948

TO: CG, Eighth Army, APO 343

1. Basic letter and 1st indorsement were written prior to receipt of NRS Bulletin No. 134 which outlinesthe procedure for military government teamsto follow in surveillance over pine bark beetle control.

2. Your attention is also invited to letter, Kagoshima Military Government Team 310.1, subject: "Control of Pine Beetle" dated 27 March 1948 which was forwarded by 2nd indorsement this headquarters, dated 7 April 1948, and which outlines similar deficiencies within the control program in Kagoshima.

3. It is recommended that the contents of the basic communication be brought to the attention of the Bureau of Forestry.

FOR THE COMMANDING GENERAL:

/s/ Walter V. Hickey
/t/ WALTER V. HICKEY
C.W.O. U.S.A.
Asst Adj Gen

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

NASIC: Ltr, Hq Nagasaki Mil Govt Team, 618.36, subj: "Elimination of Pine Bark Beetle", dtd 24 Apr 48.

AGMGEN 493 3rd Ind

Headquarters Eighth Army, APO 343, 16 Jun 1948

TO: Supreme Commander for the Allied Powers, APO 500
(Attn: Forestry Div, NRS)

1. Reference letter your headquarters, AG 091.33 (7 May 48) NR/Fo, 7 May 1948, subject: "Pine Bark Beetle Damage".

2. Inefficient management, lack of coordination between government and private concerns, and lack of technical personnel and advice have caused the pine bark beetle epidemic to spread until at present it has reached the critical stages.

3. Your attention is invited to paragraph 1 of the basic communication. Based on the instructions in your letter referenced in paragraph 1 above, an operational directive is being published which instructs military government to exercise surveillance to assist in bringing the bark beetle epedimic under control.

4. However, it is apparent that there is insufficient trained personnel and technical knowledge within the prefecture to cope with the situation. It is therefore recommended that the Bureau of Forestry be instructed to make their technical personnel and technical information of the regional and district bureaus available to the prefectural governments.

5. Request this headquarters be notified of action taken by the Japanese Government on this problem.

FOR THE COMMANDING GENERAL:

/s/ S. R. Mohn, Capt CAC
for /t/ R. SCHAFER
Lt Col, AGD
Asst Adj Gen

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

BASIC: Ltr, Hq Nagasaki Mil Govt Team, 618.36, subj: "Elimination of Pine Bark Beetle", dtd 24 Apr 48.

AG 091.33 (24 Apr 48)NR/Fo 4th Ind

GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIEDPOWERS, APO 500, 28 Jun 1948

TO: Commanding General, Eighth Army, APO 343

1. Contents of basic communication have been brought to the attention of the Director, Bureau of Forestry, Ministry of Agriculture and Forestry. The Bureau of Forestry has taken the following action to disseminate information concerning the pine bark beetle infestation and to effect coordination of control agencies.

a. A pamphlet "Methods of Extermination of Pine Bark Beetle" was prepared and distributed by the Bureau of Forestry in February 1948 to all prefectural forestry offices andto the regional and district offices of the Bureau of Forestry.

b. Instructions were issued 25 May 1948 to prefectural governors describing quarantine measures which must be taken to prevent the movement of unpeeled pine logs from infested areas.

c. Training and organization meetings to effect coordination of bark beetle control activities will be conducted by the Bureau of Forestry for prefectural agencies on the following schedule:

Date	Place	Lecturer	Prefectures to Attend
29-30 June	Himeji District Office, Hyogo Prefecture	Mr Nakano (Asakawa Experiment Station)	Hyogo, Osaka, Nara, Wakayama, Kyoto, Shiga, Fukui
29-30 June	Fukushima Dist Office, Miyazaki Prefecture	Mr M. Oda (Meguro Experiment Station)	Miyazaki, Kagoshima, Kumamoto, Oita
2-3 July	Takamatsu Dist Office, Kagawa Prefecture	Mr Nakano	Kochi, Tokushima, Ehime, Kagawa
3-4 July	Nagasaki Dist Office Nagasaki Prefecture	Mr M. Oda	Nagasaki, Saga, Fukuoka
4-5 July	Maebashi National Forest Regional Office Gumma Prefecture	Dr K. Hasegawa (Asakawa Experiment Station)	Gumma
6-7 July	Gifu Dist Office, Gifu Prefecture	Mr Nakano	Gifu, Aichi, Mie Shizuoka

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

BASIC: Ltr, Nagasami MG Team, 618.36, subj: "Elimination of Pine Bark Beetle", dtd 24 Apr 48.

Date	Place	Lecturer	Prefectures to Attend
7-8 July	OkayamaDist Office, OkayamaPrefecture	Mr M. Oda	Okayama, Tottori, Shimane, Hiroshima, Yamaguchi

d. The 1948 fiscal year budget granting subsidies for control of the pine bark beetle to prefectures hasnot been passedby the Diet to date. When funds are provided by the Japanese central government, this information will be disseminated to military government teams by means of Weekly Summaries prepared by Natural Resources Section, General Headquarters, Supreme Commander for the Allied Powers.

2. Reference letter from General Headquarters, Supreme Commander for the Alliedpowers, AG 091.33 (7 May 48)NR/Fo, subject, "Pine Bark Beetle Damage", 7 May 1948. Letter statesnecessary action to be taken by military government teams in assisting Japanese central government and prefectural agencies in effecting control of the pine bark beetle. Expeditious dispatch of these instructions to military government teams will materially aid the national program.

BY COMMAND OF GENERAL MacARTHUR:

/s/ J. F. Bradshaw
/t/ J. F. BRADSHAW
Major, AGD
Asst Adj Gen

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

Ltr, Hq Nagasaki Mil Govt Team, file 618.36, subj: "Elimination of Pine Bark Beetle," dtd 24 Apr 48.

AGMGEN 403 5th Ind

Headquarters Eighth Army, APO 343 12 JUL 1948

TO: Commanding General, I Corps, APO 301

Your attention is invited to the preceding indorsement.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

12 JUL 1948

R. SCHAFFER
Lt Col, AGD
Asst Adj Gen

AG 729.5 - RA 6th Ind EFH/tn

Hq I Corps, APO 301,

TO: CO, Kyushu Mil Govt Region, APO 929 JUL 16 1948

Your attention is invited to the 4th indorsement.

BY COMMAND OF MAJOR GENERAL SWING:

WILDER A. JOHNSON
Capt., A.G.D.
Asst. Adj. Gen.

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

BASIC: Ltr, Hq Nagasaki Mil Govt Team., file 618.36, subj: "Elimination of Pine Bark Beetle", dtd 24 April 1948.

7th Ind. JRS/igr

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 20 July 1948

TO: Commanding Officer, Nagasaki Mil Govt Team, APO 929

1. Your attention is invited to 4th Indorsement.

2. At the meetings referred to in paragraph 1c of the 4th Indorsement, plans were made and are at present being distributed to all Prefectural Forestry Sections. Military government teams should require copies of the plans in order to exercise surveillance.

BY ORDER OF COLONEL HILTON:

CHARLES L. BACHTEL
1st Lt SIG C
Adjutant

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

HEADQUARTERS
KAGOSHIMA MILITARY GOVERNMENT TEAM
Kagoshima, Kyushu, Japan

CGB/tn

618.36
He

319.1
190

APO 970
27 March 1948

SUBJECT: Control of Pine Beetle

TO : Commanding Officer, Kyushu Military Government Region, APO 929

1. In compliance with your TWX cite GE-61 dated 12 Mar 47, subject as above, the following information is submitted.

2. Since the report in Natural Resources Bulletin 121 was prepared, the pine beetle has jumped across the souther part of Kagoshima Bay from the easten to the western peninsula, presumably in a shipment of firewood.

3. As noted on several occasions in Monthly Activities Reports, this headquarters considers the pine beetle a serious menace to the economic future of this primarily agricultural and lumbering ken.

4. Of a total stand of 130,000 chobu of pine, 30,000 chobu are infected or in danger of early infection.

5. At least 800,000 koku of standing timber is said to be killed or dying.

6. To get this 800,000 koku felled, peeled and out of position to infect other t ees, the national government is giving a subsidy of ¥26 per koku and the ken another ¥6.50.

7. The Forestry Bureau and the Ken are putting up another ¥200,000 (about half the cost) to construct and distribute 10,000 bird houses. These hourses arebing built to national government specifications but whether they will have the desired effect of increasing the population of beetle-eating birds, remains to be seen.

8. Thirty-five forest inspectors and 100 others to check the stripping of logs arriving at lumber mills and shipping points have been authorized.

9. From personal observation this headquarters feels they are doing a half hearted job at best and has so informed the Forestry Section and the Forestry Association.

10. The logs are peeled where it is easy to peel them but plenty of bark which could conceal lurking larvae usually can be found around theknots.

11. The second factor encouraging beetle spread, and which is now being fought by this headquarters, is the reluctance of the Japanese to burn the bark on the spot the tree is felled.

12. They either want the bark to rot and fertilize the soil, or want to leave it so the poor neighbors can pick if up for fuel, or claim to be worried over forest fire hazarsd.

13. Elimination of fallen timber is also difficult since many of the trees downed in the great typhoon of 1945 are of little economic value.

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

Ltr, Kagoshima Mi( )Govt Team, APO 970, dtd 27 Mar( ), subj: "Control of Pine Beetle".

14. Another adverse factor is the reluctance to fell stately pines at shrines and places of historic interest. This headquarters is pointing out t at if already infected they will die anyway and if not infected they can be plast - ered for protection with mud or whitewash, according to the Natural Resources special report on pine beetles.

15. This headquarters is sponsoring a meeting of Forestry Prefectural and civic leaders to wak the people up to the seriousness of the threat and to try to obtain better cooperation among national, prefectural, village and private forest owners.

16. The national government has authorized the Ken to step up its 1948 cuttings from 1,610,000 koku to 1,750,000.

17. Some owners are c mplaining that if all the 800,000 infected koku are to come out of this, many owners in uninfected areas will have to reduce cut- tings. They therefore are seeking a still higher figure.

18. This headquarters is not in sympathy with this plea since cutting al- realy is running far ahead of natural growth.

19. To provide capital for speedy cutting it is recommended that the Gov- ernment railways speed their purchases of 7-shaku ties already stockpiled and that Boeki Cho buy up already prepared 8-shaku ties for export.

20. Approximately 150,000 7-shaku and 100,000 8-shaku ties are now stock- piled.

/s/t/ George L. McElmurray
Maj CAV
Commanding

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

BASIC: Ltr Hq Kagoshima MGT, APO 970, file 319.1 subj: "Control of Pine Beetle", dtd 27 March 1948.

1st Ind ERM/pam

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 31 March 1948

TO: Commanding General, I Corps, APO 301
(Attn: Military Government Section)

SCAP experts have recently shown increasing awareness of the seriousness of the Pine Beetle threat to forests in southern Kyushu. It is requested that this report be forwarded, and that action be taken at SCAP level to provide more effective countermeasures to the spread of this insect.

G. W. SARGENT
Lt Col CAC
Commanding

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

729.5

File

BASIC: Ltr, Hq Kagoshima MGT, APO 970, file 319.1 subj: "Control of Pine Beetle", dtd 27 March 1948.

1st Ind ERM/pam

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 31 March 1948

TO: Commanding General, I Corps, APO 301
(Attn: Military Government Section)

SCAP experts have recently shown increasing awareness of the seriousness of the Pine Beetle threat to forests in southern Kyushu. It is requested that this report be forwarded, and that action be taken at SCAP level to provide more effective countermeasures to the spread of this insect.

/s/ G. W. Sargent
/t/ G. W. SARGENT
Lt Col CAC
Commanding

AG 729.5 - BA 2nd Ind EFH/eeo/yy

Hq I Corps, APO 301,

TO: CG, Eighth Army, APO 343

1. Reference: Natural Resources Section Weekly Summary No. 121, page 18, paragraph 1b.

2. Forwarded for your information.

FOR THE COMMANDING GENERAL:

/s/ William A. Franks
/t/ WILLIAM A. FRANKS
Capt., AGD
Asst Adjutant General

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

Ltr, Hq Kagoshima Mil Govt Team, file 319.1, subj: "Control of Pine Beetle," dtd 27 March 1948

AG 729.5 (MG-En) 3rd Ind

Headquarters Eighth Army, APO 343

TO: Supreme Commander for the Allied Powers, APO 500
(Attn: Forestry Div, NRS)

1. Reference is made to conference with Lt. Col. Dohaldson, your headquarters, on 13 April 1948 and to subsequent conversations concerning the problem of bark beetle control.

2. It is recommended that the information contained in basic communication and 1st indorsement thereto be furnished the Japanese Government with the view of obtaining immediate positive action to check the spread of the pine beetle epidemic in both state owned and private forests.

3. The recommendation contained in paragraph 19 of the basic communication is approved.

FOR THE COMMANDING GENERAL:

/s/ R. Schafer
/t/ R. SCHAFER
Lt Col, AGD
Asst Adj Gen

AG 729.5 (27 Mar 48)NR/Fo 4th Ind

GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS, APO 500,
21 May 1948

TO: Commanding General, Eighth Army, APO 343

1. Reference paragraph 2, 3rd indorsement. Information contained in basic communication has been transmitted to the Bureau of Forestry, Ministry of Agriculture and Forestry. The Bureau has been directed to take every possible action to bring the pine bark beetle infestation under control. Letter AG 901.33 (7 May 48)NR/Fo, subject, "Pine Bark Beetle Damage", 7 May 1948, to the Commanding General, Eighth Army, outlined the action to be taken by military government teams to effect coordination of prefectural, public, and private agencies, and stated the responsibilities

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

BASIC: Ltr, Kagoshima MG Team, 319.1, subj, "Control of Pine Beetle", dtd 27 Mar 48

of the Central Government in the matter of control.

2. Reference paragraphs 19 and 20, basic communication. The Japanese Government has been directed to investigate and negotiate the purchase of these stockpiles of railroad ties. It is deemed desirable at this time to curtail the export of basic items, such as railroad ties, as long as indigenous requirements exceed production and forest drain is in excess of growth.

3. Military government teams should be encouraged to submit reports concerning adverse prefectural natural resources conditions, as it permits corrective action to be taken expeditiously.

BY COMMAND OF GENERAL MacARTHUR:

Copy furnished:
CTS

J. F. BRADSHAW
Major, AGD
Asst Adj Gen

AG 729.5 (MG-Hn) 5th Ind 4 JUN 1948

Headquarters Eighth Army, APO 343

TO: Commanding General, I Corps, APO 301

Attention is invited to the preceding indorsement. Information contained in letter referenced in paragraph one will be published as an operational directive by this headquarters in the near future.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

R. SCHAFFER
Lt Col, AGD
Asst Adj Gen

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

BASIC: Ltr, Hq Kagoshima Mil Govt Team, 319.1 subj: "Control of Pine Beetle", dtd 27 March 1948.

AG 729.5 - BA 6th Ind EFH/st

Hq I Corps, APO 301

TO: CO, Kyushu Mil Govt Region, APO 929 JUN 8 1948

Attention is invited to the 4th and 5th indorsement.

BY COMMAND OF MAJOR GENERAL SWING:

WALTER V. HICKEY
C.W.O. U.S.A.
Asst Adj Gen

7th Ind ERM/CRA/pam

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 15 June 48

TO: Commanding Officer, Kagoshima Mil Govt Team, APO 970

Attention is invited to 4th and 5th indorsements.

BY ORDER OF LIEUTENANT COLONEL SARGENT:

CHARLES L. BACHTEL
1st Lt SIG C
Adjutant

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

129.5

Reports Control Symbol N-24

HEADQUARTERS
KUMAMOTO MILITARY GOVERNMENT TEAM
KUMAMOTO, KYUSHU, JAPAN
APO 24, Unit 1

Date 29 November 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Kumamoto Military Government Team, APO 24, Unit 1

PART I.

1. Rodent Control.

a.	Average number of traps set per day	10
b.	Total number of rats caught per month	6
c.	Total number of poisoned baits used	200
d.	Estimated percentage of acceptance	85%

2. Supplies.

QM Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past Month
51-1-305	Insecticide, spray, DDT Residual effect	Gal.	140	40
51-1-120	Larvacide, DDT Powder dissolving	5 lbs.	0	30
51-1-175	Insecticide, Powder louse	2 oz. can	50	0
51-R0265	Repellent, Insect	2 oz. btl	50	0
43-T012900	Trap, rat spring type	Each	20	10

3. Training

Date	Subject	Number of personnel	Number of Hours
19 Nov 47	Rodent Control	19	1

4. Remarks.

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

PART II.

1. Incidence of Insect-Borne Disease.

a. Unit strength..... 7 Officers 21 Enlisted 7 DAC

b. Disease cases (Indicate name of disease and number of cases in each instance)..... None

2. Status of Insect Control Discipline.

a. Are repellents used where indicated..... Yes

b. Are barracks, mess halls, latrines and kitchens screened properly..... Yes

c. Are bed nets properly used in unscreened quarters..... Screened

Are they in proper state of repair..... Yes

d. Are barracks, theaters, mess halls, recreational areas sprayed with aerosol bombs nightly..... No

If not, was such spraying indicated..... No

e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and 1 August unless otherwise indicated)..... Yes

f. Is proper ditching and drainage accomplished..... Yes

g. Are water areas which cannot be drained properly treated..... Yes

3. Number of people engaged primarily in insect control work.

Military 1 Civilian

John N Brown, 1st Lt, MC
JOHN H. BROWN, 1st Lt., MC
Name Rank Branch
Insect and Rodent Control Officer

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

Reports Control Symbol N-24

BASIC: Ltr Kumamoto Mil Govt Team, subj: "Insect and Rodent Control Report", dtd 29 November 1947

1st Ind

KUMAMOTO MIL GOVT TEAM, APO 24, UNIT 1, 29 November 1947

TO: Commanding Officer, Kyushu Military Government Region, Hq & Hq Det, APO 929

Approved.

H. L. SHINABERGER
Lt. Col. Inf.
Commanding

729.5 2nd Ind JDT/mrd

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 2 Dec 47

TO: Commanding General, I Corps, APO 301
Attn: Surgeon

C.L.B.

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

24

Report Control Symbol N-24

HEADQUARTERS

Nagasaki Mil Govt Team

Unit

APO 24 Unit #3

Date 30 November 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Nagasaki Mil Govt Team, APO 24 Unit 3

Part I. (To be furnished Monthly Throughout the Year)

1. Rodent Control

a. Average Number of Traps set per day 0
b. Total Number of Rats caught per Month 0
c. Total Number of Poisoned Baits used 1,080
d. Estimated percentage of acceptance 30.7%

2. Supplies

QM Stock Number	Item	Unit	Quantity on hand	Quantity Used during past Month
------	Trap-rat	Each	6	0

3. Training

Date	Subject	Number of Personnel	Number of Hours
	None	0	0

4. Remarks

None

Francis E. Elliott

FRANCIS E. ELLIOTT
Captain MC

4077

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

1st Ind VED/mo

NAGASAKI MILITARY GOVERNMENT TEAM APO 24 Unit 3 30 November 1947

TO : Commanding Officer, Kyushu Mil Govt Region, Hq & Hq Det. APO 929

Approved.

Victor E. Delnore

VICTOR E DELNORE
Lt Col Cav
Commanding

729.5 2nd Ind JDT/mrd

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 2 Dec 47

TO: Commanding General, I Corps, APO 301
Attn: Surgeon

C.D.B.

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

Reports Control Symbol N-24

HEADQUARTERS

Miyazaki Military Government Team

Unit

APO 24, Unit 2

Date 29 November 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Miyazaki Mil Govt Team, APO 24, Unit 2

PART I.

1. Rodent Control.

a. Average number of traps set per day 35.

b. Total number of rats caught per month 105.

c. Total number of poisoned baits used 375.

d. Estimated percentage of acceptance 12%.

2. Supplies.

QM Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past Month
51-I-159	Insecticide, aerosel, 1-lb dispenser	ea		
41-S-4105	Sprayer, liq, insecticide, contin spray	ea		
51-I-169	Insecticide, liquid, finished spray	gal		
51-I-305	Insecticide, spray, DDT, residual effect	gal	185	0
51-I-120	Larvicide, DDT, powder, dissolving	lb		
51-I-173	Insecticide, powder, Louse, 2-oz can	can	400	0
51-R-26500	Repellent, insect, 2-oz bottle	btle		
42-T-12900	Trap, rat, spring type	ea		

3. Training. None

Date	Subject	Number of Personnel	Number of Hours

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

4. Remarks (To include availability of supplies, strength and training of personnel, recommendation if any.)

PART II. (To be rendered from 1 April through 31 October)

1. Incidence of Insect-Borne Disease.

a. Unit strength	15
b. Disease cases (Indicate name of disease and number of cases in each instance)	0

2. Status of Insect Control Discipline

a. Are repellents used where indicated?	Yes
b. Are barracks, mess halls, latrines and kitchens screened properly?	Yes
c. Are bed nets properly used in unscreened quarters?	No
Are they in proper state of repair?	
d. Are barracks, theaters, mess halls, recreational areas sprayed with aerosol bomb nightly	No
e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and 1 August, unless otherwise indicated)	Yes
f. Is proper ditching and drainage accomplished?	Yes
g. Are water areas which cannot be drained properly treated?	Yes

3. Number of people engaged primarily in insect control work:
Military 1 Civilian 0

John C. Valiancey
JOHN C VALIANCEY
1st Lt, MC
Public Health Officer

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

160

BASIC: Ltr, Hqs Miyazaki Mil Govt Team, APO 24, Unit 2, dtd 29 Nov 47, subj: "Insect and Rodent Control Report".

729.5 1st Ind EAH/ms

HQS MIYAZAKI MILITARY GOVERNMENT TEAM, APO 24, UNIT 2, 29 November 1947

TO: Surgeon, Headquarters I Corps, APO 301
(Attn: Malariologist)

1. Approved.

2. Forwarded in compliance with paragraph four (4), letter Hqs I Corps, APO 301, file - AG 319.1-8, 17 July 1946, subject: "Medical Department Reports".

ESTELL A HUTCHENSON
Major, CMP
Commanding

729.5 2nd Ind JDT/mrd

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 2 Dec 47

TO: Commanding General, I Corps, APO 301
Attn: Surgeon

C.L.B.

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

Report Control Symbol N-24

HEADQUARTERS
SAGA MILITARY GOVERNMENT TEAM
APO 929

WHE/rk

Date 30 November 1947

SUBJECT: Insect and Rodent Control Report.

TO : Commanding Officer, Saga Mil. Govt. Team, APO 929.

PART I.

1. Rodent Control.

a. Average number of traps set per day. 0

b. Total number of rats caught per month. 0

c. Total number of poisoned baits used. 0

d. Estimated percentage of acceptance. 0

2. Supplies.

QM Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past Month
513-451	Insecticide powder louse, 2 oz. can	can	66	0
51-R-265	Repellent, insect.	btl	51	5
51-L-159	Insecticide, aerosol 1 lb, dispensers.	ea	118	20
51-L-120	Larvicide DDT powder, dissolving.	can	75	0
51-I-305	Insecticide spray 5% DDT, residual effect	gal	8	4
51-R-465	Rodenticide general control 1 oz. btl	btl	4.6	0
42-R-12900	Rat traps	ea	15	0
	Fly paper	tube	61	7
	Fly swatters	ea	11	0

3. Training.

Date	Subject	Number of Personnel	Number of Hours
13 November	Insect & Rodent Control	13	1

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

4. Remarks. (To include availability of supplies, strength and training of personnel, recommendation if any.)

There has not been any evidence of existence of rats.

William H Earl

WILLIAM H. EARL, 1st Lt., MC.
Name Rank Branch
Insect and Rodent Control Officer.

1st Ind.

SAGA MILITARY GOVERNMENT TEAM, APO 929, 30 November 1947

TO: COMMANDING OFFICER, Kyushu Military Government Region, Headquarters & Headquarters Detachment, APO 929

1. Approved and forwarded

William P Keleher

WILLIAM P. KELEHER
Major, INF
Commanding Officer

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

Reports Control Symbol R-24

HEADQUARTERS
KAGOSHIMA MILITARY GOVERNMENT TEAM

APO 970
30 Nov 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Kagoshima Military Government Team, APO 970
Unit Reporting

PART 1

1. Rodent Control

a. Average number of traps set per day	6
b. Total number of rats caught per month	7
c. Total number of poisoned baits used	0
d. Estimated percentage of acceptance	0

2. Supplies

AM Stock Number	Item	Unit	Quantities on hand	Quantities used during past month
51-1-159	Insecticide, Aerosol, 1 lb dispenser	Each	0	0
41-S-4105	Sprayer, liq, insecticide, contin spray	Each	1	0
51-1-169	Insecticide, liquid, finished spray	Gal	0	0
51-1-305	Insecticide, spray, DDT, residual effect	Gal	0	15
51-1-120	Larvicide, DDT, powder, dissolving	lb	560	5
51-1-173	Insecticide, powder, louse, 2 oz can	Can	192	0
51-R-265	Repellent, insect, 2 oz bottle	Btle	41	3
42-T-12900	Trap, rat, spring type	Each	6	6

Engr Stock Number	Item	Unit	
41-7839	Sprayer, insect, knapsack-type	Each	1
400-030	Plunger-type, 3 to 5 gal capacity		

3. Training

Date	Subject	No. of Personnel	No. of Hours
13 Nov 1947	Insect Borne Disease	21	1 hour

4. Remarks
None

Charles V. Dolan
CHARLES V. DOLAN
Capt MC
Public Health Officer

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

1st Ind CVD/tn

HQ, KAGOSHIMA MIL GOVT TEAM, APO 970, 30 November 1947

TO: Commanding Officer, Kyushu Mil Govt Region, Hq & Hq Det, APO 929

Forwarded.

Russell E. McMurray

RUSSELL E. McMURRAY
Lt Col INF
Commanding

Incl:
1. Report as required.

729.5 2nd Ind JDT/mrd

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 2 Dec 47

TO: Commanding General, I Corps, APO 301
Attn: Surgeon

C.L.B.

Incl:
n/c

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

Reports Control Symbol N--

OITA MILITARY GOVERNMENT TEAM
APO 929

Date 30 November 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Oita Military Government Team, APO 929

PART I. (To be furnished monthly throughout the year)

1. Rodent Control

a. Average number of traps set per day 4

b. Total number of rats caught per month 30

c. Total number of poisoned baits used 0

d. Estimated percentage of acceptance 25%

2. Supplies.

QM Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past Month
51-I-159	Insecticide, aerosol, 1-lb dispenser	Ea	229	0
41-S-4105	Spayer, liq, insecticide, contin spray	Ea	0	0
51-I-169	Insecticide, liq, finished spray	Gal	0	0
51-I-305	Insecticide, spray, DDT, residual effect	Gal	90	0
51-L-120	Larvicide, DDT, powder, dissolving	Lb	35	0
51-I-173	Insecticide, powder, louse, 2-oz can	Can	352	0
51-R-255	Repellent, insect 2-oz bottle	Btle	10	0
42-T-12900	Trap, rat, spring type	Ea	299	0

Engr Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past Month
41-7839.400.030	Sprayer, insect, knapsack-type, plunger-type, 3-5 gal capacity	Ea	0	0

3. Training.

Date	Subject	Number of Personnel	Number of Hours
--	--	--	--

4. Remarks. (To include availability of supplies, strength and training of personnel, recommendation if any.)

None

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

PART II. (To be rendered from 1 April through 31 October)

1. Incidence of Insect-Borne Disease.

   a. Unit strength _____

   b. Disease cases (Indicate name of disease and number of cases in each instance) _____

2. Status of Insect Control Discipline.

   a. Are repellents used where indicated _____

   b. Are barracks, mess halls, latrines and kitchens screened properly _____

   c. Are bed nets properly used in unscreened quarters _____

      Are they in proper state of repair _____

   d. Are barracks, theaters, mess halls, recreational areas sprayed with aerosol bombs nightly _____

      If not, was such spraying indicated _____

   e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and 1 August, unless otherwise indicated) _____

   f. Is proper ditching and drainage accomplished _____

   g. Are water areas which cannot be drained properly treated _____

3. Number of people engaged primarily in insect control work:

   Military _____ Civilian _____

Harold W. Harrower

HAROLD W. HARROWER, 1st Lt. MC
Name Rank Branch
Insect and Rodent Control Officer

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

BASIC: Oita Mil Govt Team, APO 24 Unit 2, subj: "Insect and Rodent Control Report," dated 30 November 1947.

319.1 1st Ind GBG/tk

OITA MILITARY GOVERNMENT TEAM, APO 24 UNIT 2, 30 November 1947

TO: Commanding Officer, Kyushu Mil Govt Region, APO 929

Approved.

GUIEN B. GOODRICH
Lt. Col., INF
Commanding

729.5 2nd Ind JDT/mrd

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 2 Dec 47

TO: Commanding General, I Corps, APO 301
Attn: Surgeon

C.L.B.

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

Reports Control Symbol N-24

HEADQUARTERS
KYUSHU MILITARY GOVERNMENT REGION
FUKUOKA MILITARY GOVERNMENT TEAM
Unit
APO ____ Date 30 Nov. 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Fukuoka Mil Govt Team APO 929

PART I. (To be furnished monthly throughout the year)

1. Rodent Control

a. Average number of traps set per day 0
b. Total number of rats caught per month 0
c. Total number of poisoned baits used 384
d. Estimated percentage of acceptance 18%

2. Supplies.

QM Stock Number	Item	Unit	Quantity On hand	Quantity Used During Past Month
51-L-120	Larrvicide DDT Powder Disolving	(Lbs.)	80 Lbs.	10 Lbs.
51-L-180	Insecticide Powder Louse	(Lbs.)	132	0
S-13-450	Insect Repellent	(Btl)	975	0
S-13-451	Insect Powder Louse 2 Oz Can	(Can)	326	0
51-1-159	Aerosol Bombs		0	9

3. Training.

Date	Subject	Number of Personnel	Number of Hours
None			

4. Remarks. (To include availability of supplies, strength

Inclosure 1 to Cir 319, Hq Eighth Army, 8 December 1946.

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

and training of personnel, recommendation if any.)

PART II. (To be rendered from 1 April through 31 October)

1. Incidence of Insect-Borne Disease.

a. Unit strength _____
b. Disease cases (Indicate name of disease and number of cases in each instance _____

2. Status of Insect Control Discipline.

a. Are repellents used where indicated _____
b. Are barracks, mess halls, latrines and kitchens screened properly _____
c. Are bed nets properly used in unscreened quarters _____
d. Are they in proper state of repair _____
d. Are barracks, theaters, mess halls, recreational areas sprayed with aerosol bombs nightly _____
If not, was such spraying indicated _____
e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and 1 August, unless otherwise indicated _____
f. Is proper ditching and drainage accomplished _____
g. Are water areas which cannot be drained properly treated _____

3. Number of people engaged primarily in insect control work:

Military 1 Civilian _____

Inclosure 1 to Cir 319, Hq Eighth Army, 6 December 1946.

Reproduced by KSMG

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

BASIC: Ltr, Hqs Kyushu Mil Govt Region, Fukuoka Mil Govt Team, APO 929, Subj: "Insect and Rodent Control Report", dtd 30 November 1947

729.5 1st Ind WJD/kki
RCS N-24

HEADQUARTERS FUKUOKA MILITARY GOVERNMENT TEAM, APO 929
1 December 1947

TO: Commanding Officer, Kyushu Military Government Region, Headquarters and Headquarters Detachment, APO 929
Attn: Reports Section

1. Approved.

2. Forwarded in compliance with par 3 a, Sec I, Cir 319, Hqs Eighth Army dtd 6 December 1946.

CHARLES R. MUNSKE
Lt. Col., CAC
Commanding

729.5 2nd Ind JDT/mrd

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 2 Dec 47

TO: Commanding General, I Corps, APO 301
Attn: Surgeon

C.L.B.

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

Reports Control Symbol N-24

129.5

OITA MILITARY GOVERNMENT TEAM
APO 929

Date 31 October 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Oita Military Government Team, APO 929

PART I. (To be furnished monthly throughout the year)

1. Rodent Control

a. Average number of traps set per day 4

b. Total number of rats caught per month 20

c. Total number of poisoned baits used 0

d. Estimated percentage of acceptance 25%

2. Supplies.

QM Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past Month
51-I-159	Insecticide, aerosol, 1-lb dispenser	Ea	229	5
41-S-4105	Spayer, liq, insecticide, contin spray	Ea	0	0
51-I-169	Insecticide, liq, finished spray	Gal	0	0
51-I-305	Insecticide, spray, DDT, residual effect	Gal	90	0
51-L-120	Larvicide, DDT, powder, dissolving	Lb	35	0
51-I-173	Insecticide, powder, louse, 2-oz can	Can	352	0
51-R-255	Repellent, insect 2-oz bottle	Btle	10	0
42-T-12900	Trap, rat, spring type	Ea	288	0

Engr Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past Month
41-7839.400.030	Sprayer, insect, knapsack-type, plunger-type, 3-5 gal capacity	Ea	0	0

3. Training.

Date	Subject	Number of Personnel	Number of Hours
--	--	0	0

4. Remarks. (To include availability of supplies, strength and training of personnel, recommendation if any.)

None

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

PART II. (To be rendered from 1 April through 31 October)

1. Incidence of Insect-Borne Disease.

a. Unit strength — 33

b. Disease cases (Indicate name of disease and number of cases in each instance) — 0

2. Status of Insect Control Discipline.

a. Are repellents used where indicated — Yes

b. Are barracks, mess halls, latrines and kitchens screened properly — Yes

c. Are bed nets properly used in unscreened quarters — Not applicable

Are they in proper state of repair —

d. Are barracks, theaters, mess halls, recreational areas sprayed with aerosol bombs nightly — Yes

If not, was such spraying indicated —

e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and 1 August, unless otherwise indicated) — Yes

f. Is proper ditching and drainage accomplished — Yes

g. Are water areas which cannot be drained properly treated — Not applicable

3. Number of people engaged primarily in insect control work:

Military 0 Civilian 0

Harold W. Harrower

HAROLD W. HARROWER, 1st Lt, MC

Name Rank Branch

Insect and Rodent Control Officer

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

BASIC: Oita Mil Govt Team, APO 24 Unit 2, subj: "Insect and Rodent Control Report," dated 31 October 1947.

319.1 1st Ind GBG/tk

OITA MILITARY GOVERNMENT TEAM, APO 24 UNIT 2, 31 October 1947

TO: Commanding Officer, Kyushu Mil Govt Region, APO 929

Approved.

File

GUINN B. GOODRICH
Lt. Col., INF
Commanding

2nd Ind CLB/adb

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 3 November 1947

TO : Commanding General, I Corps, APO 301
ATTN: Surgeon

C. L. B.

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

Report Control Symbol N-24

HEADQUARTERS

Nagasaki Mil Govt Team
Unit
APO 24 Unit #3

Date 31 October 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer Nagasaki Mil Govt Team, APO 24 Unit 3

Part I. (To be furnished Monthly Throughout the Year)

1. Rodent Control

A. Average Number of Traps set per day 0
b. Total Number of Rats caught per Month 0
c. Total Number of Poisoned Baits used 830
d. Estimated percentage of acceptance 39.8%

2. Supplies

QM Stock Number	Item	Unit	Quantity on hand	Quantity Used during past Month
--------	Trap-rat	Each	6	0

3. Training

Date	Subject	Number of Personnel	Number of Hours
23 October 1947	Prevention of Respiratory Diseases	21	1

4. Remarks

None

Francis E. Elliott
FRANCIS E. ELLIOTT
Captain MC

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

Reports Control Symbol N-24

PART II

1. Incidence of Insect-Borne Disease:

a. Unit Strength 37

b. Disease cases (Indicate Name of Disease and Number of cases in each instance) None

2. Status of Insect Control Discipline:

a. Are Repellents used where indicated Yes

b. Are Barracks, Mess Halls, Latrines and Kitchens screened properly Yes

c. Are bed nets properly used in unscreened Quarters Yes

Are they in proper state of repair Yes

d. Are Barracks, Theaters, Mess Halls, Recreational Areas sprayed with Aerosol Bombs Nightly No

If not, was such spraying indicated No

e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June, & 1 August, unless otherwise indicated) Yes

f. Is proper Ditching and Drainage Accomplished Yes

g. Are water areas which cannot be drained properly treated Yes

3. Number of people Engaged Primary in Insect Control Work:

Military 4 Civilian None

Francis E. Elliott
FRANCIS E. ELLIOTT
Captain MC

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

1st Ind VED/ei

NAGASAKI MILITARY GOVERNMENT TEAM APO 24, Unit 3, 29 October 1947

TO: Commanding Officer, Kyushu Military Government Region, Hq & Hq Det., APO 929

Approved.

VICTOR E DELMORE
Lt Col CAV
Commanding

2nd Ind CED/ddb

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 3 November 1947

TO : Commanding Officer, I Corps, APO 301
ATTN: Surgeon

O. K. E.

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

Reports Control Symbol N-24

HEADQUARTERS

Miyazaki Military Government Team
Unit

APO 970, Unit 1

Date 29 October 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Miyazaki Mil Govt Team, APO 970, Unit 1

PART I.

1. Rodent Control.

a. Average number of traps set per day 30.

b. Total number of rats caught per month 100.

c. Total number of poisoned baits used 400.

d. Estimated percentage of acceptance 10%.

2. Supplies.

QM Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past Month
51-I-159	Insecticide, aerosel, 1-lb dispenser	ea		
41-S-4105	Sprayer, liq, insecticide, contin spray	ea		
51-I-169	Insecticide, liquid, finished spray	gal		
51-I-305	Insecticide, spray, DDT, residual effect	gal	185	0
51-I-120	Larvicide, DDT, powder, dissolving	lb		
51-I-173	Insecticide, powder, Louse, 2-oz can	can	400	0
51-R-26500	Repellent, insect, 2-oz bottle	btle		
42-T-12900	Trap, rat, spring type	ea		

3. Training. None

Date	Subject	Number of Personnel	Number of Hours

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

4. Remarks (To include availability of supplies, strength and training of personnel, recommendation if any.)

PART II. (To be rendered from 1 April through 31 October)

1. Incidence of Insect-Borne Disease.

a. Unit strength	15
b. Disease cases (Indicate name of disease and number of cases in each instance)	0

2. Status of Insect Control Discipline

a. Are repellents used where indicated?	Yes
b. Are barracks, mess halls, latrines and kitchens screened properly?	Yes
c. Are bed nets properly used in unscreened quarters?	No
Are they in proper state of repair?	
d. Are barracks, theaters, mess halls, recreational areas sprayed with aerosol bomb nightly	No
e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and 1 August, unless otherwise indicated)	Yes
f. Is proper ditching and drainage accomplished?	Yes
g. Are water areas which cannot be drained properly treated?	Yes

3. Number of people engaged primarily in insect control work:
Military 1 Civilian 0

John C. Valiquette

JOHN C. VALIQUETTE
1st Lt, MC
Public Health Officer

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

BASIC: Ltr, Hqs Miyazaki Mil Govt Team, APO 970, Unit 1, dtd 29 Oct 47, subj: "Insect and Rodent Control Report"

729.5 1st Ind EAH/ms

MIYAZAKI MILITARY GOVERNMENT TEAM, APO 970, Unit 1, 29 October 1947

TO: Surgeon, Headquarters I Corps, APO 301
(Attn: Malariologist)

1. Approved.

2. Forwarded in compliance with paragraph four (4), letter Hqs I Corps, APO 301, file - AG 319.1-S, 17 July 1946, subject: "Medical Department Reports".

ESTELL A. HUTCHINSON
Major, CMP
Commanding

2nd Ind CIB/sdb

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 3 November 1947

TO : Commanding General, I Corps, APO 301
ATTN: Surgeon

C. L. B.

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

Reports Control Symbol N-24

HEADQUARTERS
KUMAMOTO MILITARY GOVERNMENT TEAM
KUMAMOTO, KYUSHU, JAPAN
APO 24, Unit 1

Date 31 October 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Kumamoto Military Government Team, APO 24, Unit 1

PART I.

1. Rodent Control.

a. Average number of traps set per day	20
b. Total number of rats caught per month	7
c. Total number of poisoned baits used	100
d. Estimated percentage of acceptance	25

2. Supplies.

QM Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past Month
51-1-305	Insecticide, spray, DDT Residual effect	Gal.	180	20
51-1-120	Larvacide, DDT Powder dissolving	5 lbs.	30	0
51-1-175	Insecticide, Powder louse	2 oz. can	450	50
51-R0265	Repellent, Insect	2 oz. btl.	50	22
45-T012900	Trap, rat spring type	each	20	20

3. Training

Date	Subject	Number of personnel	Number of Hours
15 October 1947	Rodent Control	28	2
21 October 1947	Venereal Disease	28	1

4. Remarks.

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

PART II.

1. Incidence of Insect-Borne Disease.

a. Unit strength..... 7 officers 21 enlisted 7 DAC

b. Disease cases (Indicate name of disease and number of cases in each instance)..... None

2. Status of Insect Control Discipline.

a. Are repellents used where indicated..... Yes

b. Are barracks, mess halls, latrines and kitchens screened properly..... Yes

c. Are bed nets properly used in unscreened quarters..... Screened

Are they in proper state of repair..... Yes

d. Are barracks, theaters, mess halls, recreational areas sprayed with aerosol bombs nightly..... No

If not, was such spraying indicated..... No

e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and 1 August unless otherwise indicated)..... Yes

f. Is proper ditching and drainage accomplished..... Yes

g. Are water areas which cannot be drained properly treated..... Yes

3. Number of people engaged primarily in insect control work:

Military 1 Civilian

John H Brown, 1st Lt, MC.

JOHN H. BROWN, 1st Lt., MC

Name Rank Branch

Insect and Rodent Control Officer

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

Reports Control Symbol N-24

BASIC: Ltr Kumamoto Mil Govt Team, subj: "Insect and Rodent Control Control Report", dtd 31 October 1947

1st Ind

KUMAMOTO MIL GOVT TEAM, APO 24, UNIT 1, 31 October 1947

TO: Commanding Officer, Kyushu Mil Govt Region , Hq & Hq Det, APO 929

Approved.

H. L. Shinabarger

H. L. SHINABERGER
Lt. Col. Inf.
Commanding

2nd Ind CLB/adb

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 3 November 1947

TO : Commanding General, I Corps, APO 301
ATTN: Surgeon

C. L. B.

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

Reports Control Symblo M-24

HEADQUARTERS
KAGOSHIMA MILITARY GOVERNMENT TEAM
KAGOSHIMA,KYUSHU, JAPAN

APO 970
31 October

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Kagoshima Military Government Team. APO 970
Unit Reporting

PART 1

1. Rodent Control

a.	Average number of traps set per day	6
b.	Total number of rats caught per month	4
c.	Total number of poisoned baits used	0
d.	Estimated percentage of acceptance	0

2. Supplies

QM Stock Number	Item	Unit	Quantities On Hand	Quantities Used During Past Month
51-1-159	Insecticide,Aerosel, 1-lb dispenser	Each	3	3
41-S-4105	Sprayer, liq, insecticide, contin spray	Each	1	0
51-1-169	Insecticide, liquid, finished spray	Gal	0	0
51-1-305	Insecticide, spray, DDT, residnal effect	Gal	0	30
51-1-120	Larvicide, DDT,powder, dissolving	Lb	560	0
51-1-173	Insecticide, powder, louse, 2-oz can	Can	192	0
51-R-265	Repellent, insect, 2 oz bottle	Bottle	44	0
42-T-12900	Trap, rat, spring typs	Each	6	6

Engr Stock Number			
41-7839. 400.030	Sprayer, insect, knapsack-type, Plunger-type, 3 to 5 gal capacity	Each	1

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

3. Training

Date	Subject	No. of Personnel	No. of Hours
17 Oct. 1947	Insect Borne Disease	22	1 Hour

4. Remarks

None

PART II (to be rendered from 1 April through 31 October)

1. Incidence of Insect-borne Disease.

a. Unit Strength 22

b. Disease Cases (Indicated name of disease and number of cases in each instance) 0

2. Status of Insect Control Discipline

a. Are barracks, mess halls, latrines and kitchens screened properly Yes

b. Are repellents used where indicated Yes

c. Are bed nets properly used in unscreened quarters Yes

d. Are they in proper state of repair Yes

e. Are barracks, theaters mess halls, recreational areas sprayed with aerosol bombs nightly No

If not, was such spraying indicated No

f. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and I August, unless otherwise indicated) Yes

g. Is proper ditching and drainage accomplished Yes

h. A re water areas which cannot be drained properly treated Yes

3/ Number of people engaged primarily in insect control work:

Military 1 Civilian 2

Charles V. Dolan

CHARLES V. DOLAN
Capt MC
Insect and Rodent Control Officer

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

1st Ind. CVD/tn

HQ, KAGOSHIMA MIL GOVT TEAM, APO 970, 31 October 1947

TO: Commanding Officer, Kyushu Mil Govt Region, APO 929

Forwarded.

Russell E. McMurray

RUSSELL E. McMURRAY
Lt Col INF
Commanding

Incl:
1. Report as required.

2nd Ind CLB/sdb

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 3 November 1947

TO : Commanding General, I Corps, APO 301
ATTN: Surgeon

C. L. B.

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

Reports Control Symbol N-24

HEADQUARTERS
SAGA MILITARY GOVERNMENT TEAM
APO 929

WHE/kw

Date 31 October 1947

SUBJECT: Insect and Rodent Control Report.

TO : Commanding Officer, Saga Mil. Govt. Team, APO 929.

PART I.

1. Rodent Control.

a. Average number of traps set per day. 0

b. Total number of rats caught per month. 0

c. Total number of poisoned baits used. 0

d. Estimated percentage of acceptance. 0

2. Supplies.

QM Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past month
513-451	Insecticide powder louse, 2 oz. can	can	66	0
51-R-265	Repellent, insect.	btl	51	5
51-L-159	Insecticide, aerosol 1 lb, dispensers.	ea	118	20
51-L-120	Larvicide DDT powder, dissolving.	can	75	0
51-I-305	Insecticide spray 5% DDT, residual effect.	gal	8	4
51-R-465	Rodenticide general control 1 oz. btl.	btl	4.6	0
42-R-12900	Rat traps	ea	15	0
	Fly paper	tube	61	7
	Fly swatters	ea	11	0

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

3. Training.

Date	Subject	Number of Personnel	Number of Hours
16 October 1947.	Louse Control	10	1

4. Remarks. (To include availability of supplies, strength and training of personnel, recommendation if any.)

There has not been any evidence of existence of rats.

PART II.

1. Incidence of Insect-Borne Disease.

a. Unit strength. 19

b. Disease cases (Indicate name of disease and number of cases in each instance). 0

2. Status of Insect Control Discipline.

a. Are repellents used where indicated. YES

b. Are barracks, mess halls, latrines and kitchens screened properly. YES

c. Are bed nets properly used in unscreened quarters. YES
Are they in proper state of repair. YES

d. Are barracks, theaters, mess halls, recreational areas sprayed with aerosol bombs nightly. YES

If not, was such spraying indicated.

e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and 1 August, unless otherwise indicated.) YES

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

f. Is proper ditching and drainage accomplished. YES

g. Are water areas which cannot be drained properly treated. YES

3. Number of people engaged primarily in insect control work:

Military. (four) 4 Civilian. 0

William H Earl

WILLIAM H. EARL, 1st Lt., MC

Name Rank Branch
Insect and Rodent Control Officer.

1st Ind.

SAGA MILITARY GOVERNMENT TEAM, APO 929, 31 October 1947

TO: COMMANDING OFFICER, Kyushu Military Government Region,
Headquarters & Headquarters Detachment, APO 929

1. Approved and forwarded.

William P Kelleher

WILLIAM P. KELLEHER
Major, INF
Commanding Officer

2nd Ind CLB/adb

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 3 November 1947

TO : Commanding General, I Corps, APO 301
ATTN: Surgeon

C. L. B.

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

Reports Control Symbol N-24

HEADQUARTERS
Kyushu Military Government Region
Fukuoka Military Government Team
Unit
APO ____

Date 31 October 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Fukuoka Military Govt. Team APO 929

PART I. (To be furnished monthly throughout the year)

1. Rodent Control

a. Average number of traps set per day 15
b. Total number of rats caught per month 40
c. Total number of poisoned baits used 100
d. Estimated percentage of acceptance 40%

2. Supplies.

QM Stock Number	Item	Unit	Quantity On hand	Quantity Used During Past Month
51-L-120	Larrvacide DDT (lb) Powder Disolving		100 lb.	20 lbs
51-1-180	Insecticide Powder Louse	(lbs)	132 lbs	0
5-13-451	Insect Repellent	(btl)	975	0
5-13-451	Insecticide Powder Louse 2 oz can	(can)	328	2
51-1-159	Aerosol Bombs		39	30

3. Training.

Date	Subject	Number of Personnel	Number of Hours
None			

4. Remarks. (To include availability of supplies, strength

Inclosure 1 to Cir 319, Hq Eighth Army, 8 December 1946.

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

and training of personnel, recommendation if any.)

PART II. (To be rendered from 1 April through 31 October)

1. Incidence of Insect-Borne Disease.

a. Unit strength FMGT 35 KSMG 27
b. Disease cases (Indicate name of disease and number of cases in each instance 0

2. Status of Insect Control Discipline.

a. Are repellents used where indicated Yes
b. Are barracks, mess halls, latrines and kitchens screened properly Yes
c. Are bed nets properly used in unscreened quarters Yes
d. Are they in proper state of repair Yes
e. Are barracks, theaters, mess halls, recreational areas sprayed with aerosol bombs nightly Yes
If not, was such spraying indicated Yes
Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and 1 August, unless otherwise indicated Yes
f. Is proper ditching and drainage accomplished Yes
g. Are water areas which cannot be drained properly treated Yes

3. Number of people engaged primarily in insect control work:

Military 1 Civilian

Reproduced by KSMG

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

BASIC: Ltr, Hqs, Kyushu MG Region & Fukuoka MG Team, APO 929
subj: "Insect and Rodent Control Report", dtd 31 Aug. '47

729.5 1st Ind THJ/ako

FUKUOKA MILITARY GOVERNMENT TEAM, APO 929, 30 Sept. 1947

TO: Commanding Officer, Kyushu Mil Govt Region Hq & Hq Det.
APO 929
Attn: Reports Section

1. Approved.

2. Forwarded in compliance with par 3 a. Sec I, Cir 319, Hqs 8th Army dtd 6 December 1946.

CHARLES R. MUNSKE
Lt. Col., CAC
Commanding

2nd Ind CLB/sdb

KYUSHU MIL GOVT REGION, HQ & HQ DET, APO 929, 3 November 1947

TO : Commanding General, I Corps, APO 301
ATTN: Surgeon

Ø. L. B.

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

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Report Control Symbol N-24

HEADQUARTERS

Nagasaki Mil Govt Team
Unit
APO 24. Unit # 3

Date 30 September 1947

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, Nagasaki Mil Govt Team ,APO 24 Unit 3

Part I. (To be furnished Monthly Throughout the Year)

1. Rodent Control

a. Average Number of Traps set per day 0
b. Total Number of Rats caught per Month 0
c. Total Number of Poisoned Baits used 0
d. Estimated percentage of acceptance 0

2. Supplies

QM Stock Number	Item	Unit	Quan tity on hand	Quantity Used during past Month
--------	Trap-rat	Each	6	0

3. Training

Date	Subject	Number of Personnel	Number of Hours
4 September 1947	Venereal Disease Prevention T.E. No. 8-1288	28	1
11 September 1947	Venereal Disease Prevention	28	1

4. Remarks

None

Francis E. Elliott
FRANCIS E ELLIOTT
Captain MC

5-2442

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

1st Ind VED/hi

NAGASAKI MILITARY GOVERNMENT TEAM APO 24, Unit 3, 30 September 1947

TO: Commanding Officer, Kyushu Military Government Region, Hq & Hq Det., APO 929

Approved.

FILE

Victor E Delnore
VICTOR E DELNORE
Lt Col Cav
Commanding

2nd Ind JDT/mo

KYUSHU MILITARY GOVERNMENT REGION, HQ & HQ DET, APO 929, 2 Oct 1947

TO: Commanding General, I Corps, APO 301
ATTN: Surgeon

C. L. B.

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

Reports Control Symbol N-24

PART II

1. Incidence of Insect-Borne Disease:

a. Unit Strength — 35

b. Disease cases (Indicate Name of Disease and Number of cases in each instance) — None

2. Status of Insect Control Discipline:

a. Are Repellents used where indicated — Yes

b. Are Barracks, Mess Halls, Latrines and Kitchens screened properly — Yes

c. Are bed nets properly used in unscreened Quarters — Yes

Are they in proper state of repair — Yes

d. Are Barracks, Theaters, Mess Halls, Recreational Areas sprayed with Aerosol Bombs Nightly — Yes

If not, was such spraying indicated —

e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June, & 1 August, unless otherwise indicated) — Yes

f. Is proper Ditching and Drainage Accomplished — Yes

g. Are water areas which cannot be drained properly treated — Yes

3. Number of poeple Engaged Primary in Insect Control Work:

Military 4 Civilian None

Francis E. Elliott
FRANCIS E. ELLIOTT
Captain MC

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

Reports Control Symbol N-24

HEADQUARTERS
KUMAMOTO MILITARY GOVERNMENT TEAM
KUMAMOTO, KYUSHU, JAPAN
APO ~~#24 Unit 1~~

Date ~~30 September 1947~~

SUBJECT: Insect and Rodent Control Report

TO : Commanding Officer, ~~Kumamoto Military Government Team~~, APO ~~#24 Unit 1~~

PART I.

1. Rodent Control.

a.	Average number of traps set per day.....	~~20~~
b.	Total number of rats caught per month.....	~~10~~
c.	Total number of poisoned baits used.....	~~200~~
d.	Estimated percentage of acceptance.....	~~20%~~

2. Supplies.

QM Stock Number	Item	Unit	Quantity On Hand	Quantity Used During Past Month
51-1-305	Insecticide, spray, DDT Residual effect	Gal.	200	10
51-1-120	Larvacide, DDT Powder dissolving	5 lbs.	30	0
51-1-175	Insecticide, powder louse	2 oz can	500	0
51-R0265	Repellent, Insect	2 oz btl	72	0
43-T012900	Trap, rat spring type	each	20	20

3. Training

Date	Subject	Number of personnel	Number of Hours
10 September 1947	Rodent Control	25	1

4. Remarks.

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

PART II.

1. Incidence of Insect-Borne Disease.

a. Unit strength..... 54

b. Disease cases (Indicate name of disease and number of cases in each instance)..... None

2. Status of Insect Control Discipline

a. Are repellents used where indicated..... Yes

b. Are barracks, mess halls, latrines and kitchens screened properly..... Yes

c. Are bed nets properly used in unscreened quarters..... Screened

Are they in proper state of repair..... Yes

d. Are barracks, theaters, mess halls, recreational areas sprayed with aerosol bombs nightly..... No

If not, was such spraying indicated..... No

e. Are above areas receiving residual spray (To be accomplished on or about 1 April, 15 June and 1 August, unless otherwise indicated)..... Yes

f. Is proper ditching & drainage accomplished..... Yes

g. Are water areas which cannot be drained properly treated..... Yes

3. Number of people engaged primarily in insect control work:

Military 1 Civilian

John A Brown, 1st Lt, MC

John A. Brown, 1st Lt., MC

Name Rank Branch

Insect and Rodent Control Officer