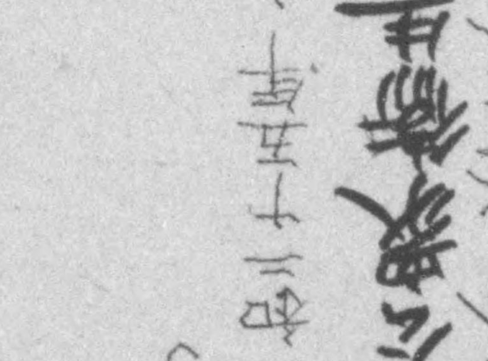

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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

Description of contents

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(2) Folder title/number: (17)

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Dr P.

VETERINARY INFORMATION SHEET

Livestock Section Yamanashi Pref. **Period** Mar. 1 **to** Mar. 31 **19**51

A. TUBERCULOSIS

1. Number of animal tested during the period: 1
2. Testing was accomplished in the following areas:

   Takata-mura, Nishiyatsushiro-gun.

3. Number of positives and/or suspect cases and areas:

Area	**Suspects**	**Positives**
Takata-mura, Nishiyatsushiro-gun	1	-

4. Number of positive reactors sent to slaughter houses: None
5. Number of animals remainingto be tested: 1,921
6. Remarks concerning the "T.B." control program:

   See attached sheet

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 1
2. Testing was accomplished in the following areas:

   Takata-mura, Nishiyatsushiro-gun

3. Number of positives and/or suspect cases and areas:

Area	**Suspects**	**Positives**
-	-	-

4. Number of suspects or positive isolated: None

5. In cases of positive orsuspects animals, what general sanitary program was effected with regard to milk ormilk poducts. (Detail)

No such case found.

6. Number of goats tested for Brucellosis. None

7. Number of reactors among goats: None

Area	Suspects	Positives
-	-	-

8. Number of animals remainingto be tested:

a. Cattle -

b. Goats 23,319

9. Remarks in detail regarding the Brucellosis program:

See attached sheet

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera 3,442 c. -

b. Swine erysipelas - d. -

2. In what areas were swine diseases most prevalent:

Area	Disease
Tamamiya-mura, Higashiyamanashi-gun	Schweineseuche
Nakamura-cho, Kofu-city	Swine erysipelas
Yamamiya-cho, "	" "

3. Number of fatalities autopsied in each disease diagnosed. None

4. Write a brief report of autopsy findings on (1) one of each disease diagnosed. (Use attached sheet).

None applicable

D. EQUINE DISEASES

1. Number of horses vaccinated for None

a. E. encephalomyelitis - b. -

c. - d. -

2. Number of horses remaining to be vaccinated for E. encephalomyelitis.

12,913

3. What isthe age limit of animal vaccinated for E. encephalomyelitis?

None applicable

4. Area of disease outbreaks in equine disease:

None applicable

5. Number of cases diagnosed for each disease. None

Disease	Clinical	Laboratory Conformation
-	-	-

6. Areas in which cases occurred and number in each: None

Area	Number
-	-

7. Attach autopsy report on one of each disease autopsied.

None applicable

8. Brief remarks on the status of equine disease program and suggestions. (Use attached sheet).

None applicable

E. BOVINE DISEASES

1. Number of cattle vaccinated for: None

a. Anthrax - c. -

b. - d. -

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis)

None applicable

3. Area of occurrence.

None applicable

4. Number of animals examined for Trichomonas.

None applicable

5. Number of disposition of Trichomonas.

None applicable

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet)

F. SHEEP AND GOAT DISEASES

1. Number of cases and type of diseases diagnosed for each animal.

	Disease	Number
Goat;	None	
Sheep;	None	

2. Number of disease fatalities autopsied in each incidence of goat and sheep diseases.

Goat:	None
Sheep:	None

3. What control programs are being conducted in these diseases:

Goat;	None

Sheep: None

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. None

2. Number of cases of Pullorum disease diagnosed: None

Area	Total Number Fowl	Total Positive
-	-	-

3. List any other disease diagnosed: None

Disease	Area	Number
-	-	-

4. What is the current fowl d sease program? None applicable

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Breeding fowl and the like are being tested for Pollorum disease, to weed out diseased fowl.

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section.

See attached sheet

2. What eduction programs were conducted during the month?

See attached sheet

3. What isthe current animal census?

a.	Dairy animals	1,947	e.	Fowl	189,136
b.	Work oxen	9,385	f.	Sheep	5,966
c.	Horses	12,913	g.	Goat	23,319
d.	Swine	6,822	h.	Rabbit	65,162

4. There are 2 Breeding Stations now in operation.

a. What work is being conducted at "Breeding Station"?

See attached sheet

b. What problems are encountered?

Facilities are being enlarged and completed.

5. Were there any cases of Anthrax, Blackleg, Foot and Mouth diseases in the prefecture during this period? (YES-NO) Explain below.

No

6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

See attached sheet

7. Discuss any other pertinent data relevant to the animal disease control program. (Example: Artificial breeding, etc.)

We have started the constructions of 2 animal health centers and 5 live-stock artificial insemination stations and they are proceeding at present.

Note: Requested autopsy reports must be signed by veterinarian performing autopsy.

Signed: S. Karasawa
Livestock Section (Chief)

Yamanashi Ken

Attached Sheet

A. 6. Remarks concerning the "T.B." control program:

According to results of the medical examinations of 1949 and 1950, Nishihama-mura, Minamitsuru-gun, was designated as the "T.B." Health Zone , and the final decision will be made under results of the medical examination of 1951 to be carried out in May.

B. 9. Remarks in detail regarding the Brucellosis program:

Medical test will be carried out for the areas where the occurrence of genuine and suspect cases were recognized by the test made in 1950.

We are not conducting any planned test for goat at present. But, in case of outbreak of some diseases which are feared to affect the public health, we will carry out examination in the area affected.

E. 6. Remarks regarding the treatment and control of bovine disease:

The medical treatment was carried out to 74 cattle which had not got the said treatment in February, out of cattle which had proved positive in the spawn-test of Bovine Schistosomiasis carried out in December, 1950.

H. 1. What conference were held in the Livestock Veterinary Section:

On Mar. 10, the livestock helth center chiefs' meeting was opened to discuss about the epidemics prevention program in this year.

H. 2. What education programs were conducted during the month?

On Mar. 24, the diversified farming research meeting was opened, where the lecture was given by Chief Yamamoto of Diversified Farming Section, Livestock Bureau, Ministry of Agriculture & Forestry and 21 model farmers for diversified farming in the Prefecture told about their personal experiences.

H. 4.
a. What work is being conducted at "Breeding Station"?

Main Breeding Station:

Artificial insemination of cattle,
Breeding and raising of breeding sheep and goat.

Branch Breeding Station:

Artificial insemination of swine and rabbits.
Breeding and raising of breeding swine, rabbits and fowl. Examination of egg-laying ability of fowl.

H. 6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

Kofu Livestock Health Center:

Prevaccination for swine cholera, examination of milk and transportation of bovine semen were enforced.

Hinoharu Livestock Health Center:

Prevaccination for swine cholera was enforced.

Yawata Livestock Health Center:

Temporary office was established, where prevaccination of swine cholera was enforced.

Shimoyoshida Livestock Health Center:

Temporary office was established, where re-medical examination of suspected horses of Horse Paratyphoid was enforced.

VETERINARY INFORMATION SHEET

Livestock Section Yamanashi Pref. Period Feb. 1 to Feb. 28 1951

A. TUBERCULOSIS

1. Number of animal tested during the period: 25

2. Testing was accomplished in the following areas:

Yamashiro-mura, Nishiyamanashi-gun, Yatsushiro-mura, Hanatori-mura, Asama-mura, Higashiyatsushiro-gun, & Yawata-mura, Higashiyamanashi-gun

3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
Yamashiro-mura, Nishi-yamanashi-gun	1	-

4. Number of positive reactors sent to slaughter houses: None

5. Number of animals remainingto be tested: 1,922

6. Remarks concerning the "T.B." control program:
According to the results of the medical examination of '50, "T.B. Health Zone" shall be established, designating certain districts falling under the category.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 1

2. Testing was accomplished in the following areas:

Tomihama-mura, Kitatsuru-gun

3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
-	-	-

4. Number of suspects or positive isolated: None

5. In cases of positive orsuspects animals, what general sanitary program was effected with regard to milk ormilk products. (Detail)

No such case found.

6. Number of goats tested for Brucellosis. None

7. Number of reactors among goats: None

Area	Suspects	Positives

8. Number of animals remainingto be tested:

a. Cattle 11,331

b. Goats 23,319

9. Remarks in detail regarding the Brucellosis program:

See attached sheet

C. SWINE DISEASES

1. Number of swine vaccinated for the following: None

a. Swine cholera - c. -

b. Swine erysipelas - d. -

2. In what areas were swine diseases most prevalent:

Area	Disease
None applicable	

3. Number of fatalities autopsied in each disease diagnosed. None

4. Write a brief report of autopsy findings on (1) one of each disease diagnosed. (Use attached sheet).

None applicable

D. EQUINE DISEASES

1. Number of horses vaccinated for None

a. E. encephalomyelitis ___-___ b. ___-___

c. ___-___ d. ___-___

2. Number of horses remaining to be vaccinated for E. encephalomyelitis.

12,913

3. What isthe age limit of animal vaccinated for E. encephalomyelitis?

None applicable

4. Area of disease outbreaks in equine disease:

Fujii, Tatsuoka, Okusa, Asahi, Kamiyama, Seitetsu, Akita, Atsumi,
Atsutama, and Tama-mura, Kitakoma-gun
Otsuki-cho, and Nanaho-mura, Kitatsuru-gun
Inazumi-mura, Nakakoma-gun

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Suspects of Infectious Anaemia	21	-

6. Areas in which cases occurred and number in each: See attached sheet

Area	Number

7. Attach autopsy report on one of each disease autopsied.
None applicable

8. Brief remarks on the status of equine disease program and suggestions. (Use attached sheet).

E. BOVINE DISEASES

1. Number of cattle vaccinated for: None

a. Anthrax ___-___ c. ___-___

b. - d. ___-___

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis)

Disease	Number
Bovine Schistosomiasis	24

3. Area of occurrence.

Disease	Area	Number
Bovine Schistosomiasis	Asahi-mura, Kitakoma-gun	3
	Mikage-mura, Nakakoma-gun	1
	Gomei-mura, "	3
	Tatomi-mura, "	17

4. Number of animals examined for Trichomonas. 18

5. Number of disposition of Trichomonas. None

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet)

F. SHEEP AND GOAT DISEASES

1. Number of cases and type of diseases diagnosed for each animal.

	Disease	Number
Goat;	None	
Sheep;	None	

2. Number of disease fatalities autopsied in each incidence of goat and sheep diseases.

Goat:	None
Sheep:	None

3. What control programs are being conducted in these diseases:

Goat; None

Sheep: None

G. **FOWL DISEASES**

1. Number of Pullorum test conducted on fowl. None

2. Number of cases of Pullorum disease diagnosed: None

Area	Total Number Fowl	Total Positive
-	-	-

3. List any other disease diagnosed: None

Disease	Area	Number
-	-	-

4. What is the current fowl disease program? None applicable

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Breeding fowl and the like are being tested for Pollorum disease, to weed out diseased fowl.

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section.
See attached sheet

2. What eduction programs were conducted during the month?
See attached sheet

3. What isthe current animal census?

a. Dairy animals	1,947	e. Fowl	189,136
b. Work oxen	9,385	f. Sheep	5,966
c. Horses	12,913	g. Goat	23,319
d. Swine	6,822	h. **Rabbit**	65,162

4. There are 2 Breeding Stations now in operation.

a. What work is being conducted at "Breeding Station"?

See attached sheet

b. What problems are encountered?

Facilities are being enlarged and completed.

5. Were there any cases of Anthrax, Blackleg, Foot and Mouth diseases in the prefecture during this period? (YES-NO) Explain below.

No

6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

See attached sheet

7. Discuss any other pertinent data relevant to the animal disease control program. (Example: Artificial breeding, etc.)

We have started the constructions of 2 animal health centers and 5 live-stock artificial insemination stations and they are proceeding at present.

Note: Requested autopsy reports must be signed by veterinarian performing autopsy.

Signed: S. Karasawa
Livestock Section (Chief)
Yamanashi Ken

Attached sheet

B. 9. Remarks in detail regarding the Brucellosis program:

Medical test will be carried out for the areas where the occurrence of genuine and suspect cases were recognized by the test made in 1950.

We are not conducting any planned test for goat at present. But, in case of outbreak of some diseases which are feared to affect the public health, we will carry out examination in the area affected.

D. 6. Areas in which cases occurred and number in each:

Area	Number
Fujii-mura, Kitakoma-gun	2
Tatsuoka-mura, "	1
Okusa-mura, "	1
Asahi-mura, "	2
Kamiyama-mura, "	1
Seitetsu-mura, "	1
Akita-mura, "	1
Atsumi-mura, "	1
Atsutama-mura, "	7
Tama-mura, "	1
Otsuki-cho, Kitatsuru-gun	2
Nanaho-mura, "	1
Inazumi-mura, Nakakoma-gun	1

D. 8. Brief remarks on the status of equine disease program and suggestions.

Continuously since Jan. '51, we tested, for Infectious Anaemia, 2,755 horses in Higashiyamanashi, Nishiyamanashi, Kitakoma, Kitatsuru, Minamitsuru, Nakakoma-gun and Kofu City and found 21 suspects, which are being isolated at present.

E. 6. Remarks regarding the treatment and control of bovine disease.

From Feb. 1 to Feb. 27, we made medical treatment upon the 125 cattle which had proved positive in the spawn-test of Bovine Schistosomiasis conducted in December 1950.

And we newly found 24 positives, conducting the said treatment.

H. 1. What conference were held in the Livestock Veterinary Section.

On Feb. 12, we held the 2nd Live-stock Improvement Committee-meeting and deliberated the enterprises which breeding stations should concentrate the efforts on or improve, in order to protect and raise excellent livestock and fowl and to propel the 5-year plan of livestock increase.

H. 2. What education programs were conducted during the month?

We invited Doctor of Science, Kyoji Narahara, chief of Arakawa Experimental Station, Science of Resources Research Institute, and made an inspection on the utilization of grass on dry river-beds of the Fujikawa and the Fuefuki River and on the improvement of growing grass, also holding a lecture meeting for the said subjects.

H. 4

a. What work is being conducted at "Breeding Station"?

Main Breeding Station:

Artificial insemination of cattle,
Breeding and raising of breeding sheep and goat.

Branch Breeding Station:

Artificial insemination of swine and rabbits.
Breeding and raising of breeding swine, rabbits and fowl. Examination of egg-laying ability of fowl.

H. 6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

Yawata Animal Health Center:

We established temporary office and enforced:

1) Examination of horses for Infectious Anaemia
2) Extirpation of Equine Parasite
3) Examination of cattle for T.B. and
4) Medical research on Bovine Influenza

Kofu Animal Health Center:

Treatment of cattle for Schistosomiasis, inspection on quality of milk, examination of horses for Infectious Anaemia, extermination of Equine Parasite and transportation of bovine semen were enforced.

Hinoharu Animal Health Center:

Examination of cattle for T.B. and Trichomonas, examination of horses for Infectious Anaemia and extermination of Equine Parasite were conducted.

Shimoyoshida Animal Health Center:

Temporary office was established and we tested horses for Infectious Anaemia and got rid of Equine Parasite.

YAMANASHI PREFECTURE

Prepared by
Live-Stock Section

Recurring Report
KCAR 319.1 5 Jan. '50

Section VIII

No. 15 Schedule of Activities for Next Month (April)

1. Activities to be made in April:

Project	Executing Area
1) Medical examination of cattle for T.B.	All over the pref.
2) Prevaccination for swine cholera	All over the pref. (Swine not prevaccinated before)
3) Medical examination of horses for Infectious Anaemia	All over the pref. (For all suspects)
4) Prevaccination for E. encephalomyelitis (Booster)	All over the pref.

2. Others:

None applicable

YAMANASHI PREFECTURE

VETERINARY INFORMATION SHEET

Livestock Section Yamanashi Pref. Period Jan. 1 to Jan. 31 1951

A. TUBERCULOSIS

1. Number of animal tested during the period: None
2. Testing was accomplished in the following areas: None applicable
3. Number of positives and/or suspect cases and areas: None

Area	Suspects	Positives
-	-	-

4. Number of positive reactors sent to slaughter houses: None
5. Number of animals remaining to be tested: 1,947
6. Remarks concerning the "T.B." control program:
   According to the results of the medical examination of 1950, "T.B. Health Zone" shall be established, designating certain districts falling under the category.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. None
2. Testing was accomplished in the following areas:
   None applicable
3. Number of positives and/or suspect cases and areas: None

Area	Suspects	Positives

4. Number of suspects or positive isolated: None

5. In cases of positive orsuspects animals, what general sanitary program was effected with regard to milk ormilk products. (Detail)

No such case found.

6. Number of goats tested for Brucellosis. None

7. Number of reactors among goats: None

Area	Suspects	Positives
-	-	-

8. Number of animals remainingto be tested:

a. Cattle 11,332

b. Goats 23,319

9. Remarks in detail regarding the Brucellosis program:

See attached sheet

C. SWINE DISEASES

1. Number of swine vaccinated for the following: None

a. Swine cholera - c. -

b. Swine erysipelas - d. -

2. In what areas were swine diseases most prevalent: None applicable

Area	Disease
-	-

3. Number of fatalities autopsied in each disease diagnosed. None

4. Write a brief report of autopsy findings on (1) one of each disease diagnosed. (Use attached sheet).

None applicable

D. EQUINE DISEASES

1. Number of horses vaccinated for None
   - a. E. encephalomyelitis - b. -
   - c. - d. -
2. Number of horses remaining to be vaccinated for E. encephalomyelitis.
   12,913
3. What isthe age limit of animal vaccinated for E. encephalomyelitis?
   None applicable
4. Area of disease outbreaks in equine disease:
   See attached sheet
5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Infectious Anaemia	-	2
Suspects of Infectious Anaemia	38	-

6. Areas in which cases occurred and number in each:

Area	Number
See attached sheet	

7. Attach autopsy report on one of each disease autopsied.
   None applicable
8. Brief remarks on the status of equine disease program and suggestions. (Use attached sheet).

E. BOVINE DISEASES

1. Number of cattle vaccinated for: None applicable
   - a. Anthrax - c. -
   - b. - d. -

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis)

None applicable

3. Area of occurrence.

None applicable

4. Number of animals examined for Trichomonas. None

5. Number of disposition of Trichomonas. None

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet)

F. SHEEP AND GOAT DISEASES

1. Number of cases and type of diseases diagnosed for each animal.

	Disease	Number
Goat;	None	
Sheep;	None	

2. Number of disease fatalities autopsied in each incidence of goat and sheep diseases.

Goat: None

Sheep: None

3. What control programs are being conducted in these diseases:

Goat; None

Sheep: None

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. 528
2. Number of cases of Pullorum disease diagnosed: 35

Area	Total Number Fowl	Total Positive
	See attached sheet	

3. List any other disease diagnosed: None applicable

Disease	Area	Number
-	-	-

4. What is the current fowl disease program?

None applicable

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Breeding fowl and the like are being tested for Pollorum disease, to weed out diseased fowl.

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section.
None applicable
2. What eduction programs were conducted during the month?
None applicable
3. What isthe current animal census?

a.	Dairy animals	1,947	e.	Fowl	189,136
b.	Work oxen	9,385	f.	Sheep	5,966
c.	Horses	12,913	g.	Goat	23,319
d.	Swine	6,822	h.	Rabbit	65,162

4. There are 2 Breeding Stations now in operation.

a. What work is being conducted at "Breeding Station"?

See attached sheet

b. What problems are encountered?

Facilities are being enlarged and completed.

5. Were there any cases of Anthrax, Blackleg, Foot and Mouth diseases in the prefecture during this period? (YES-NO) Explain below.

NO

6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

See attached sheet

7. Discuss any other pertinent data relevant to the animal disease control program. (Example: Artificial breeding, etc.)

We are now making preparations for the establishment of 2 more animal health centers and 5 live-stock artificial insemination stations.

Note: Requested autopsy reports must be signed by veterinarian performing autopsy.

Signed: S. Karasawa
Livestock Section (Chief)

Yamanashi Ken

Attached sheet

B.

9. Remarks in detail regarding the Brucellosis program:

Medical test will be carried out for the areas where the occurrence of genuine and suspect cases were recognized by the test made in 1950.

We are not conducting any planned test for goat at present. But, in case of outbreak of some diseases which are feared to affect the public health, we will carry out examination in the area affected.

D.

4. Area of disease outbreaks in equine disease:

Kitakoma-gun ..... Oizumi-mura, Hotari-mura, Uede-mura, Shinoo-mura, Horai-mura, Sugahara-mura, Kiyoharu-mura, Komaki-mura, Hinoharu-mura, Hosaka-mura

Kitatsuru-gun ......Hatsukari-mura

Nakakoma-gun ..... Shikishima-cho

Minamitsuru-gun ... Asumi-cho, Oshino-mura

Nishiyatsushiro-gun ... Sakae-mura, Okauchi-mura, Tomisato-mura, Yamaho-mura, Shimokuishiki-mura

Higashiyamanashi-gun ... Suwa-cho

D.

6. Areas in which cases occurred and number in each:

	Area		Number
Infectious Anaemia	Oizumi-mura,	Kitakoma-gun	1
	Hotari-mura	"	1
Total			2

Suspects of Infectious Anaemia	Uede-mura, Kitakoma-gun	1
	Shinoo-mura, "	3
	Horai-mura, "	1
	Sugahara-mura, "	2
	Kiyoharu-mura, "	1
	Komaki-mura, "	1
	Hinoharu-mura, "	1
	Hosaka-mura, "	2
	Hotari-mura, "	1
	Shikishima-cho, Nakakoma-gun	1
	Sakae-mura, Nishiyatsushiro-gun	2
	Okawauchi-mura, "	3
	Tomisato-mura, "	6
	Yamaho-mura, "	5
	Shimokuishiku-mura, "	3
	Suwa-cho, Higashiyamanashi-gun	2
	Hatsukari-mura, Kitatsuru-gun	1
	Asumi-cho, Minamitsuru-gun	1
	Oshino-mura, "	1
Total	....	38

D.
8. Brief remarks on the status of equine disease program and suggestions.

We made medical examinations for Infectious Anaemia since Jan. 8 and examined 3,582 horses up to Jan. 31 in Higashiyamanashi, Kitakoma, Nakakoma, Nishiyatsushiro, Minamitsuru and Kitatsuru-gun. On the test, we found 1 genuine and 38 suspects, which are being isolated at present.

The examination will be made continuously in Feb. upon all horses in the prefecture.

E.
6. Remarks regarding the treatment and control of bovine disease.

In order to stamp out bovine schistosomiasis, we shall make medical treatment for the infected cattle of 6 villages thickly infected, from Jan. 29 to the end of Feb.

G.
2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Yutaka-mura, Nakakoma-gun	161	11
Ryuo-mura, "	40	3

Minamoto-mura, Nakakoma-gun	70	7
Mikage-mura, "	50	2
Tatomi-mura, "	47	3
Kofu City	160	9

H. 4.

a. What work is being conducted at "Breeding Station"?

Main Breeding Station:

Artificial insemination of cattle,
Breeding and raising of breeding sheep and goat.

Branch Breeding Station

Artificial insemination of swine and rabbits.
Breeding and raising of breeding swine, rabbits and fowl.
Examination of egg-laying ability of fowl.

H. 6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

Kofu Animal Health Center:

Treatment of cattle for Schistosomiasis, inspection on quality of milk, examination of horses for Infectious Anaemia, extermination of Equine Parasite and treatment and transportation of bovine semen were enforced.

Yawata Animal Health Center:

Temporary office was established and we examined horses for Infectious Anaemia and made efforts to stamp out Equine Parasite.

Hinoharu Animal Health Center:

Examination of horses for Infectious Anaemia and extermination of Equine Parasite were conducted.

Shimoyoshida Animal Health Center:

Temporary office was established and we tested horses for Infectious Anaemia and got rid of Equine Parasite.

VETERINARY INFORMATION SHEET

Livestock Section Yamanashi Pref. Period Dec. 1 to Dec. 31 1950

A. TUBERCULOSIS

1. Number of animal tested during the period: 18

2. Testing was accomplished in the following areas:

Kofu City & Nakakoma-gun

3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
-	-	-

4. Number of positive reactors sent to slaughter houses: 1 (See attached sheet II.)

5. Number of animals remainingto be tested: 59 (except work oxen)

6. Remarks concerning the "T.B." control program:
The number of positive reactors in this prefecture is very few. Therefore, we intend to establish "T.B. Health Zone" designating certain district, according to the result of the regular health examination of this year.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 12

2. Testing was accomplished in the following areas:

Nakakoma-gun &Kofu City

3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
-	-	-

4. Number of suspects or positive isolated: None

5. In cases of positive orsuspects animals, what general sanitary program was effected with regard to milk ormilk poducts. (Detail)

Such milk is specially and strictly pasteurized at milk plant.

6. Number of goats tested for Brucellosis. None

7. Number of reactors among goats:

Area	Suspects	Positives
-	-	-

8. Number of animals remainingto be tested:

a. Cattle 2,135

b. Goats 14,512

9. Remarks in detail regarding the Brucellosis program:
We are not conducting any planned test for goat at present. But in case of outbreak of some diseases which are feared to affect the public health, we will carry out the test in certain quarters designated.

C. SWINE DISEASES

1. Number of swine vaccinated for the following: None

a. Swine cholera ______ c. ______

b. Swine erysipelas ______ d. ______

2. In what areas were swine diseases most prevalent: None

Area	Disease

3. Number of fatalities autopsied in each disease diagnosed. None

4. Write a brief report of autopsy findings on (1) one of each disease diagnosed. (Use attached sheet).

None applicable

D. EQUINE DISEASES

1. Number of horses vaccinated for None

a. E. encephalomyelitis ________ b. ________

c. ________ d. ________

2. Number of horses remaining to be vaccinated for E. encephalomyelitis.

5,524

3. What isthe age limit of animal vaccinated for E. encephalomyelitis?
Prevaccination was enforced for horses under 4 years old and those above 5 years old that wanted to be vaccinated and those expected to be shipped.

4. Area of disease outbreaks in equine disease:

Kitakoma-Gun

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Infectious Anaemia	-	1
Suspects of Infectious Anaemia	4	-

6. Areas in which cases occurred and number in each:

	Area	Number
Infectious Anaemia	Atsumi-mura, Kitakoma-gun	1
Suspects of Infectious Anaemia	Oizumi-mura "	2
	Asakami-mura "	2

7. Attach autopsy report on one of each disease autopsied.
None applicable

8. Brief remarks on the status of equine disease program and suggestions. (Use attached sheet).

E. BOVINE DISEASES

1. Number of cattle vaccinated for: None

a. Anthrax ________ c. ________

b. d.

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis)

   Schistosomiasis 262

3. Area of occurrence.

   See attached sheet

4. Number of animals examined for Trichomonas. 2

5. Number of disposition of Trichomonas.

   None applicable

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet)

F. SHEEP AND GOAT DISEASES

1. Number of cases and type of diseases diagnosed for each animal.

		Disease	Number
Goat;	None		
Sheep;	None		

2. Number of disease fatalities autopsied in each incidence of goat and sheep diseases.

   Goat: None

   Sheep: None

3. What control programs are being conducted in these diseases:

   Goat; None

Sheep: None

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. 4,277

2. Number of cases of Pullorum disease diagnosed: 189

Area	Total Number Fowl	Total Positive
See attached sheet		

3. List any other disease diagnosed:

Disease	Area	Number
None		

4. What is the current fowl disease program?

None applicable

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Breeding fowl and the like are being tested for Pollorum disease, to weed out diseased fowl.

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section.

None applicable

2. What education programs were conducted during the month?

See attached sheet

3. What isthe current animal census?

a.	Dairy animals	1,887	e.	Fowl	160,708
b.	Work oxen	9,100	f.	Sheep	5,060
c.	Horses	13,349	g.	Goat	22,750
d.	Swine	6,327	h.	Rabbit	51,780

4. There are 2 Breeding Stations now in operation.

a. What work is being conducted at "Breeding Station"?

See attached sheet

b. What problems are encountered?

Facilities are being enlarged and completed.

5. Were there any cases of Anthrax, Blackleg, Foot and Mouth diseases in the prefecture during this period? (YES-NO) Explain below.

No

6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

See attached sheet

7. Discuss any other pertinent data relevant to the animal disease control program. (Example: Artificial breeding, etc.)

We are now making preparations for the establishment of 2 more animal health centers and 5 live-stock artificial insemination stations.

Note: Requested autopsy reports must be signed by veterinarian performing autopsy.

Signed: S. Kurosawa
Livestock Section (Chief)
Yamanashi Ken

Attached sheet I.

D.
8. Brief remarks on the status of equine disease program and suggestions.

In order to prevent and stamp out Infectious Anaemia, we examined 2,596 horses of Kitakoma, Minamikoma, Higashiyamanashi, Higashiyatsushiro and Minamitsurugun and found out 4 suspects and isolated them. In continuation of the said examination, we shall test all horses in the prefecture for Infectious Anaemia during January and February.

E.
3. Area of occurrence.

Area		Number
Kitakoma-gun	Tomi-mura,	12
	Shiozaki-mura	6
	Asahi-mura	9
Higashiyatsushiro-gun		
	Isawa-cho	1
	Fujimi-mura,	13
	Toyotomi-mura	12
	Sakaigawa-mura	6
	Kashiwa-mura	9
Nakakoma-gun		
	Ryuo-mura	11
	Tamahata-mura	9
	Mikage-mura	17
	Tatomi-mura	56
	Showa-mura	47
	Toda-mura	10
	Nango-mura	30
	Gomei-mura	14

E.
6. Remarks regarding the treatment and control of bovine disease.

In order to exterminate bovine schistosomiasis, we tested cattle of 17 towns and villages where the disease is prevailing. As the results of the examination, we found 262 cattle infected out of 1,126 tested.

We shall enforce medical treatment for the infected in coming February.

G.

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number of Fowl	Total Positive
Higashiyatsushiro-gun		
Aioki-mura	844	10
Kanoiwa-cho	58	2
Yatsushiro-mura	1,082	67
Gosho-mura	245	12
Sakaigawa-mura	538	28
Kashiwa-mura	660	22
Fujimi-mura	65	3
Ubaguchi-mura	170	8
Hanabusa-mura	58	5
Kitakoma-gun		
Anayama-mura	281	15
Kofu City	276	17

H.

2. What education programs were conducted during the month?

On Dec. 27, '50, officials in charge of live-stock sanitation of Prefectural Live-stock Section and Animal Health Centers held a study meeting at Kofu Animal Health Center, concerning the testing methods of Sidelcyten, milk quality and bovine schistosomiasis.

H.

4. a. What work is being conducted at "Breeding Station"?

Main Breeding Station:

Artificial insemination of cattle, sheep and goat.
Breeding and raising of breeding sheep and goat.

Branch Breeding Station

Artificial insemination of swine and rabbits.
Breeding and raising of breeding swine, rabbits and fowl.
Examination of egg-laying ability of fowl.

H.

6. Discuss the monthly activity of the "Animal Health Centers" in the prefecture.

Kofu Animal Health Center:

Examination of cattle for Schistosomiasis, T.B. and Brucellosis and inspection on quality of milk were enforced.

Hinoharu Animal Health Center:

Examination of horses for Infectious Anaemia and extermination of Equine Parasite were conducted.

Yawata Animal Health Center:

Temporary office was established and we tested horses for Infectious Anaemia, exterminated Equine Parasite and examined fowl for Pollum disease.

Shimoyoshida Animal Health Center:

Temporary office was established and we tested horses for Infectious Anaemia and got rid of Equine Parasite.

Attahced sheet II.

Autopsy Report of Cattle Slaughtered due to T.B.

Prepared by T. Matsuno,
veterinerian, Pref. Live-stock Sect.

1. Name and address of the owner of the cattle:

   Toyokazu Aihara, 193 Minamoto-mura, Nakakoma-gun,
   Yamanashi Prefecture

2. Species of the cattle: 2 year-old cow (Cross-bred Holstein)

3. Date first examined: Sept. 25, 1950

4. Date diagnosed as T.B.: Nov. 16, 1950

5. Date slaughtered: Dec. 28, 1950

6. Outside examination:

   The cow was well-nourished, the fur having brilliance and the appetite was normal, especially remarkable symptoms were not recognized about conjunctiva and mucous membrane. In suscultation, murmurs were not heard at right lung but bronchial murmurs were felt. Slight murmurs were heard at left lung. In percussion, the percussive sound was not fixed: especially sonant was felt at right lung.

   Temperature was 38.7° C, pulse 90 and respiration 30.

7. Inside examination:

   Hypodermic fat was thick. Serum in the thorex was rather much, but no symptom was recognized. In the abdominal cavity, the fat around mesentery was much but no special symptom found.

   Lung: Right lung: Swelled and dilated, showing cheese-like degeneration.
   Frail and non-flexible. The section showed dark red.

   Left lung: Dotted with tubercles. The section turned light pink.

Heart: No remarkable symptoms recognized.

Liver: Rather dilated but no abnormal symptoms found.

Spleen: Swelled and dilated, frail, hard, non-elastic: the section showed degeneration.

Kidney: No remarkable degeneration recognized.

Stomach and bowels:

No remarkable degeneration recognized.

Lymphatic gland at the back of throat and pulmonales:

Swelled and hardened but not suppurated.

Anatomical diagnosis:

Pulmonary tuberculosis

Vet Livestock

VETERINARY INFORMATION SHEET

Livestock Section Yamanashi Pref. Period 1 Nov. to 30 Nov. 1950

A. TUBERCULOSIS

1. Number of animal tested during the period: 56
2. Testing was accomplished in the following areas: Kofu City, Minamitsuru-gun, Higashiyatsushiro-gun, Nakakoma-gun, Higashiyamanashi-gun and Kitakoma-gun
3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
Minamoto-mura, Nakakoma-gun	-	1 (Isolated)

4. Number of positive reactors sent to slaughter houses: None
5. Number of animals remainingto be tested: 77 (except work oxen)
6. Remarks concerning the "T.B." control program:
   The number of positive reactors in this prefecture is very few. Therefore, we intend to establish "T.B. Health Zone" designating certain district.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 50
2. Testing was accomplished in the following areas: Kofu City, Minamitsuru-gun, Kitatsuru-gun, Higashiyatsushiro-gun, Nakakoma-gun, Higashiyamanashi-gun and Kitakoma-gun
3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
-	-	-

4. Number of suspects or positive isolated: None

5. In cases of positive orsuspects animals, what general sanitary program was effected with regard to milk ormilk pnducts. (Detail)

Such milk is specially and strictly pasteurized at milk plant.

6. Number of goats tested for Brucellosis. None

7. Number of reactors among goats: _

Area	Suspects	Positives
-	-	-

8. Number of animals remainingto be tested:

a. Cattle 2,147

b. Goats 14,512

9. Remarks in detail regarding the Brucellosis program:

As for goat, we conduct no test program at present. But in case of outbreak of some diseases which are feared to affect the public health, we will carry out the test in certain quarters designated.

C. SWINE DISEASES

1. Number of swine vaccinated for the following: None

a. Swine cholera ____________ c. ____________

b. Swine erysipelas ____________ d. ____________

2. In what areas were swine diseases most prevalent: None

Area	Disease

3. Number of fatalities autopsied in each disease diagnosed. None

4. Write a brief report of autopsy findings on (1) one of each disease diagnosed. (Use attached sheet).

None applicable

D. EQUINE DISEASES

1. Number of horses vaccinated for None

   a. E. encephalomyelitis ________ b. ________

   c. ________ d. ________

2. Number of horses remaining to be vaccinated for E. encephalomyelitis.

   5,524

3. What isthe age limit of animal vaccinated for E. encephalomyelitis?
   Prevaccination was enforced for horses under 4 years old and those above 5 years old that wanted to be vaccinated and those expected to be shipped.

4. Area of disease outbreaks in equine disease:

   Infectious Anaemia Atsutama-mura, Kitakoma-gun

   " Yamura-cho, Minamitsuru-gun

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Infectious Anaemia	-	2

6. Areas in which cases occurred and number in each:

Area	Number
Atsutama-mura, Kitakoma-gun	1
Yamura-cho, Minamitsuru-gun	1

7. Attach autopsy report on one of each disease autopsied.
   None applicable

8. Brief remarks on the status of equine disease program and suggestions. (Use attached sheet).

E. BOVINE DISEASES

1. Number of cattle vaccinated for: None

   a. Anthrax ________ c. ________

   b. ________ d. ________

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis)

Influenza 32

3. Area of occurrence.

See attached sheet

4. Number of animals examined for Trichomonas. 25

5. Number of disposition of Trichomonas.

None applicable

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet)

F. SHEEP AND GOAT DISEASES

1. Number of cases and type of diseases diagnosed for each animal.

Disease Number

Goat; None

Sheep; None

2. Number of disease fatalities autopsied in each incidence of goat and sheep diseases.

Goat: None

Sheep: None

3. What control programs are being conducted in these diseases:

Goat; None

Sheep: None

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. 5,321
2. Number of cases of Pullorum disease diagnosed: 249

Area	Total Number Fowl	Total Positive
See attached sheet		

3. List any other disease diagnosed:

Disease	Area	Number
None		

4. What is the current fowl disease program?

   None applicable

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Examination is being made regarding Pollorum disease of breeding fowl and the like in order to weed out diseased fowl.

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section. Consultation meeting concerning the examination of horses for Infectious Anaemia was held on Nov. 29.
2. What education programs were conducted during the month?
   See attached sheet
3. What isthe current animal census?

a.	Dairy animals	1,887	e.	Fowl	160,708
b.	Work oxen	9,100	f.	Sheep	5,060
c.	Horses	13,349	g.	Goat	22,750
d.	Swine	6,327	h.	Rabbit	51,780

4. There are 2 Breeding Stations now in operation.

a. What work is being conducted at "Breeding Station"?

See attached sheet

b. What problems are encountered?

Facilities are being enlarged and completed.

5. Were there any cases of Anthrax, Blackleg, Foot and Mouth diseases in the prefecture during this period? (YES-NO) Explain below.

No

6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

See attached sheet

7. Discuss any other pertinent data relevant to the animal disease control program. (Example: Artificial breeding, etc.)

We are now making preparations for the establishment of 2 more animal health centers and 5 live-stock artificial insemination centers.

Note: Requested autopsy reports must be signed by veterinarian performing autopsy.

Signed: S Karasawa
Livestock Section (Chief)
Yamanashi Ken

Attached sheet

E. 3. Area of occurrence.

Area	Number
Toyotomi-mura, Higashiyatsushiro-gun	5
Tamamoro-mura, Nishiyamanashi-gun	1
Kofu City	1
Mitomi-mura, Higashiyamanashi-gun	1
Showa-mura, Nakakoma-gun	1
Tatomi-mura, "	2
Inazumi-mura, "	1
Gomei-mura, "	1
Masuho-mura, Minamikoma-gun	2
Otsuka-mura, Nishiyatsushiro-gun	1
Ome-mura, Kitatsuru-gun	2
Yuzurihara-mura, "	1
Uenohara-mura, "	1
Otsuru-mura, "	5
Iwao-mura, "	1

G. 2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Shiozaki-mura, Kitakoma-gun	79	5
Tatsuoka-mura, "	600	20
Isawa-cho, Higashiyatsushiro-gun	936	37
Nishikisei-mura, "	751	26
Yawata-mura, Higashiyamanashi-gun	69	6
Suwa-mura, "	79	13
Matsusato-mura, "	110	6
Kusakabe-cho, "	382	51
Kanoiwa-cho, "	145	10
Ofuji-mura, "	667	20
Kamikane-mura, "	1,011	25

Masuho-mura, Minamikoma-gun	382	29
Oi-mura, Nakakoma-gun	110	1

H. 2. What education programs were conducted during the month?

Yamanashi Prefectural Agricultural Promotion Exhibition (Live-Stock Show) was opened for 3 days from Nov. 23.

H. 4. a. What work is being conducted at "Breeding Station"?

Main Breeding Station:

Artificial insemination of cattle, sheep and goat.

Breeding and raising of breeding sheep and goat.

Branch Breeding Station

Artificial insemination of swine and rabbits.

Breeding and raising of breeding swine, rabbits and fowl.

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

Chiku Hatsu No 11-250 November 21 1950.

From ; Governor of Yamanashi Prefecture.

To ; Chief,Public Health Section,K,C,A,R.

Subject ; Concerning Situation of Bovine Iufluenza Occurrence.

The 8th weekly report.(From Nov 12 to Nov 18)

Health Animal H. C.	Kofu	Total
Name of Gun or City	Nishiyatsushiro	
Date of outbreak	Nobemeber 17	
No of Cattle	1	1
No of Death		

The sum tptal 237, No of the death 6.

1. General situation of occurrence.

One case has brokem out in this week and it is prospected to be ended the outbreak.

2. General situation of prevention for this epidemics.

We have been prohibiting removal of cattles and goods which are considered to be ones for the dissemination of infectious diseases from our prefecture by applying of Yamanashi Prefectural Regulation No 77 and No 78 issued on Oct 5, No 79 issued on Oct 12, No 85 issued of Oct 23, and No 89 issued on Nov 9., and we are taking steps to abolish the regulation No 78, No 70 and No 85 except towns and villages where have had the occurrence within 2 weeks of late, and it is supposed to be promulgated within a few days.

For [illegible]

PREFECTURAL GOVERNMENT
of
YAMANASHI

Sho No. 179

25 November 1950

SUBJECT: Special Report

TO:
Chief
Public Health Section
Kanto Civil Affairs Region
APO 500

THRU: Kanto Liaison & Coordination Office

In compliance with the telephone conversation from your section, we herewith submit you a report on Cows Influenza, dated21st November 1950.

Katsuyasu Yoshie
KATSUYASU YOSHIE
Governor

1 Incl:
, As indicated above

Received
K.L.C.O.
25. 11. 27
TIME

畜発第11250號

昭和二十五年十一月二十一日

関東民事部公衆衛生課長殿

山梨縣知事

牛の流行性感冒発生状況について

標記の件左記の通り報告（通報）する。

記

牛の流行性感冒発生第八週詳報（自十一月十二日 至十一月十八日）

主管家畜保健衛生所	郡市名	発生月日	発生頭数	斃死頭数
甲府	西八代郡	十一月十七日	一	
計			一	

累計 二三七頭 斃死頭数 六頭

一、発生概況

本週に於ける発生頭数は一頭のみで終熄の見込みである。

一、防疫概況

十月五日山梨縣規則第七七号同日山梨縣規則第七八号十月十二日山梨縣規則第七九号及び十二月二十三日山梨縣規則第八五号並びに十一月九日山梨縣規則第八九号により縣外又は縣内各発生町村より他の市町村へ牛及び病毒伝播のおそれある物品を出入せしめることを停止し適用中であるが最近二週間以内に発生のあった町村を除いて山梨縣規則七八号七九号及び八五号は廃止する様手配中にて一両日中に公布の予定である。

13 November 1950

Chiku Hatsu No.11- 112

From ; Governor, Yamanashi Prefecture

To ; Chief, Public Health Section, Kanto Civil Affairs Region.

Subject ; Report of Bovine Influenza

In compliance with your request we herewith submit you a report as follows.

The 6th weekly (From Oct 29 to Nov 4)

Animal H.C.	Kofu	Kofu	Kofu	Kofu	Kofu	Total
City Or Gun	Higashi Yamanashi	Naka Koma	Minami Koma	Kita Tsuru	Kofu City	
Oct 29 Onset No		2			1	3
" 30	1					
" 31						
Nov 1						
" 2			2	2		4
" 3						
" 4				13		13
Total	1	2	2	15	1	31
Oct 29 Death No						
" 30						
" 31						
Nov 1						
" 2						
" 3						
" 4						
Total	0	0	0	0	0	0

The sum total 232 Death 4

1. Occurrence Situation

15 cases have occurred in this week, centering in Uenohara-machi Kitatsuru-gun, and in other districts a few cases occurred sporadically. There is no death report but we had 2 cases of bovine pharyngolaryngeal paralysis at Oome-mura, Kitatsuru-gun.

2 Situation for the control of this epidemics.

We have been prohibiting moving in and out of cattles and goods which are considered to be ones for the dissemination of infectious diseases from our prefecture according to the Yamanashi Prefectural Regulation No. 77 issued on Oct 5.
Furthermore, we have been prohibiting the transportation of cattles and goods which are conserened to be ones for the dissemination of infectious diseases from the place of epidemics to other cities, towns and villages according to the Yamanashi Prefectural Regulation No, 78 issued on Oct 5, No, 79 issued on Oct 12 and No, 85 issued on Oct 23.
We practised carefully disinfection of the stall and neighbouring stalls of the sick cattle to prevent the spread of diseases.

PREFECTURAL GOVERNMENT
of
YAMANASHI

Sho No. 174

14 November 1950

SUBJECT: Special Report

TO: Chief
Public Health Section
Kanto Civil Affairs Region
APO 500

THRU: Kanto Liaison & Coordination Office

In compliance with the telephone conversation from your section, we herewith submit you a report on Cows Influenza.

Katsuyasu Yoshie
KATSUYASU YOSHIE
Governor

1 Incl:
As Indicated Above

Received
K.L.C.O.
25.11.17

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

VETERINARY INFORMATION SHEET

Livestock Section Yamanashi Pref. Period 1 Oct. to 31 Oct. 1950

A. TUBERCULOSIS

1. Number of animal tested during the period: None

2. Testing was accomplished in the following areas:

3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
-	-	-

4. Number of positive reactors sent to slaughter houses: One (Slaughtered on the spot)

5. Number of animals remainingto be tested: 133(Except work oxen)

6. Remarks concerning the "T.B." control program:
The number of positive reactors in this prefecture is very few. Therefore, according to the result of the regular health examination of this year, we intend to establish"T.B. Health Zone" designating certain district.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. None

2. Testing was accomplished in the following areas:

3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
-	-	-

4. Number of suspects or positive isolated: None

5. In cases of positive orsuspects animals, what general sanitary program was effected with regard to milk ormilk poducts. (Detail)

Such milk is specially and strictly pasteurized at milk plant.

6. Number of goats tested for Brucellosis. None

7. Number of reactors among goats:

Area	Suspects	Positives
-	-	-

8. Number of animals remainingto be tested:

a. Cattle 2,147

b. Goats 14,512

9. Remarks in detail regarding the Brucellosis program:

As for goat, we conduct no test program at present. But in case of outbreak of some diseases which are feared to affect the public health, we will carry out the test in certain quarters designated.

C. SWINE DISEASES

1. Number of swine vaccinated for the following: None

a. Swine cholera • c. ______

b. Swine erysipelas ______ d. ______

2. In what areas were swine diseases most prevalent: None

Area	Disease

3. Number of fatalities autopsied in each disease diagnosed. None

4. Write a brief report of autopsy findings on (1) one of each disease diagnosed. (Use attached sheet).

None

D. EQUINE DISEASES

1. Number of horses vaccinated for None

a. E. encephalomyelitis ______ b. ______

c. ______ d. ______

2. Number of horses remaining to be vaccinated for E. encephalomyelitis.

5,524

3. What isthe age limit of animal vaccinated for E. encephalomyelitis?
Prevaccination was enforced for horses under 4 years old and those above 5 years old that wanted to be vaccinated and those expected to be shipped.

4. Area of disease outbreaks in equine disease:

E. encephalomyelitis	Infections Anaemia	
Tomisato-mura, Nakakoma-gun.	Wakamiko-mura, Kitakoma-gun.	

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
E. encephalomyelitis	1	-
Infections Anaemia	-	1

6. Areas in which cases occurred and number in each:

Area	Number
Tomisato-mura, Nakakoma-gun.	1
Wakamiko-mura, Kitakoma-gun.	1

7. Attach autopsy report on one of each disease autopsied.
None

8. Brief remarks on the status of equine disease program and suggestions. (Use attached sheet).
See attached sheet

E. BOVINE DISEASES

1. Number of cattle vaccinated for: None

a. Anthrax ______ c. ______

b. d. ______

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis)

Influenza 205

3. Area of occurrence.

See attached sheet.

4. Number of animals examined for Trichomonas. None applicable.

5. Number and disposition of Trichomonas. None applicable

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet)

F. SHEEP AND GOAT DISEASES

1. Number of cases and type of diseases diagnosed for each animal.

	Disease	Number
Goat;	None applicable	
Sheep;	None applicable	

2. Number of disease fatalities autopsied in each incidence of goat and sheep diseases.

Goat: None applicable

Sheep: None applicable

3. What control programs are being conducted in these diseases:

Goat; None applicable

Sheep: None applicable

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. 9,349
2. Number of cases of Pullorum disease diagnosed: 576

Area	Total Number Fowl	Total Positive
See attached sheet		

3. List any other disease diagnosed:

Disease	Area	Number
None applicable		

4. What is the current fowl disease program?

   None applicable

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Examination is being made regarding Pollorum disease of breeding fowl and the like in order to weed out diseased fowl.

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section.
   Live-stock Improvement Committee-meeting held on Oct. 16
2. What education programs were conducted during the month?
   See attached sheet
3. What isthe current animal census?

a. Dairy animals	1,887	e. Fowl	160,708
b. Work oxen	9,100	f. Sheep	5,060
c. Horses	13,349	g. Goat	22,750
d. Swine	6,327	h. Rabbits	51,780

4. There are 2 Breeding Stations now in operation.

a. What work is being conducted at "Breeding Station"?

See attached sheet

b. What problems are encountered?

Facilities are being enlarged and completed.

5. Were there any cases of Anthrax, Blackleg, Foot and Mouth diseases in the prefecture during this period? (YES-NO) Explain below.

NO

6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

See attached sheet

7. Discuss any other pertinent data relevant to the animal disease control program. (Example: Artificial breeding, etc.)

We are making preparations for the establishment of 2 more animal health centers and 5 live-stock artificial insemination centers.

Note: Requested autopsy reports must be signed by veterinarian performing autopsy.

Signed:
Livestock Section (Chief)
Yamanashi Ken

Attached sheet

D.

8. Brief remarks on the status of equine disease program and suggestions.

In order to prevent and stamp out Infectious Anaemia which is occurring in the prefecture, we are now planning to enforce examinations for horses in the areas of disease outbreaks.

E.

3. Area of occurrence.

Area		Number
Higashiyamanashi-gun,		
	Yawata-mura	1
	Mitomi-mura	1
Nishiyamanashi-gun		
	Tamamoro-mura	3
	Koun-mura	2
Higashiyatsushiro-gun		
	Isawa-cho	1
	Yatsushiro-mura	2
	Fujimi-mura	1
	Sakaigawa-mura	4
	Ubaguchi-mura	8
	Toyotomi-mura	29
Nishiyatsushiro-gun		
	Otsuka-mura	5
	Ueno-mura	1
	Ichikawadaimon-cho	1
	Daido-mura	5
	Tsuzurazawa-mura	1
	Kunado-mura	1
	Tomigato-mura	2
	Kyowa-mura	5
	Sakae-mura	3
Minamikoma-gun		
	Masuho-mura	4
	Kajikazawa-mura	1
	Shizukawa-mura	2
	Mutsuai-mura	25
	Tomikawa-mura	2
Nakakoma-gun		
	Ryuo-mura	1
	Showa-mura	9
	Tatomi-mura	3
	Imasuwa-mura	1
	Okamata-mura	2

Nakakoma-gun		
	Kagaminakajyo-mura	2
	Toda-mura	1
	Ochiai-mura	5
	Gomei-mura	4
	Nango-mura	1
Kitakoma-gun		
	Asahi-mura	2
	Okusa-mura	1
	Tatsuoka-mura	1
	Nirazaki-cho	1
Minamitsuru-gun		
	Asumi-cho	1
Kitatsuru-gun		
	Ome-mura	8
	Koto-mura	4
	Iwao-mura	5
	Otsuru-mura	12
	Shimada-mura	4
	Uenohara-mura	21
	Yuzurihara-mura	1
Kofu City		5

G.

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Nakakoma-gun,		
Showa-mura	1,187	97
Tatomi-mura	1,250	75
Mikage-mura	87	1
Hyakuta-mura	229	24
Kagaminakajyo-mura	712	35
Oi-mura	435	32
Shikishima-cho	272	30
Ryuo-mura	472	26
Sancho-mura	217	9
Yutaka-mura	318	24
Ochiai-mura	221	10
Gomei-mura	203	15
Tamahata-mura	177	13
Nishiyamanashi-gun,		
Yamashiro-mura	476	12
Kofu City	3,093	173

H.

2. What education programs were held in the Livestock Veterinary Section.

Short course was held as follows for the removal of trouble in connection with artificial insemination of cattle and the diagnosis of their conception.

Date	Place
15 & 16 Oct.	Nishihama-mura, Minamitsuru-gun
17 & 18 Oct.	Uenohara-cho, Kitatsuru-gun
19 & 20 Oct.	Kurogoma-mura, Higashiyatsushiro-gun
21, 22 & 23 Oct.	Kofu City

Short Course for artificial insemination of sheep and goat was held as follows:

Date	Place
16 & 17 Oct.	Hinoharu-mura, Kitakoma-gun
18 & 19 Oct.	Yamura-cho, Minamitsuru-gun

H.

6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

Kofu Animal Health Center

Bacteriological examination of diseases and inspection on quality of milk are being enforced.

Kusakabe Animal Health Center

Artificial insemination of cattle, sheep and goat is in operation.

Autopsy of cattle slaughtered due to T.B.

1. Name and address of the owner of the cattle:

   Seiichi Ando, Ome-mura, Kitatsuru-gun, Yamanashi Pref.

2. Species of the cattle: 8 year-old cow

3. Date slaughtered: Oct. 6, 1950

4. Outside examination:

   The cow was undernourished, the fur being so rough and had no brilliance.

   Slight murmurs (dry) and light sonant was heard through stethoscope.

   Swell of Le. Epidermis especially that of Le. Submaxillares and Le. Supramammarii was remarkable.

5. Inside examination

   Liver: Swelled, showing Fasceoliasis hepatis and calification.

   Lymphatic gland: Le. Supramammarii, Le. Pulmonales, Le. Submaxillares and Le. Hepaticae swelled. Le. Pulmonales suppurated.

   Lung: Tubercles were found in lungs.

Kenshiro Uchida

Kenshiro Uchida, Veterinerian

寅発第二一一三号

昭和二十五年十一月十三日

関東民事部公衆衛生課長殿

山梨県知事　吉江勝保

件の流行性感冒発生状況について

標記の件左記の通り報告（通報）する。

記

件の流行性感冒発生第三週詳報（自十月二十九日至十一月四日）

所管保健衛生所	甲府	〃
郡市別	東山梨郡	中巨摩郡
発生 十月二十二日	・	二
〃二十三日	一	・
〃二十四日	・	・
〃二十五日	・	・
〃二十六日	・	・
〃二十七日	・	・
〃二十八日	・	・
計	一	二
[illegible] 十月二十九日	・	・
〃三十日	・	・
〃三十一日	・	・
十一月一日	・	・
〃二日	・	・
〃三日	・	・
〃四日	・	・
計	・	・

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

〃	南巨摩郡	.	.	.	.	二	.	.	二	.	.	.	.	.	.	.	.
〃	北都留郡	.	.	.	.	二	.	一三	一五		.	.	.	.	.	.	.
〃	甲府市	一	.	.	.	.	.	.	一	.	.	.	.	.	.	.	.
計	｜	三	一	.	.	四	.	一三	三	.	.		.	.	.	.	.

累計 二三二頭

斃死 四頭

一、発生概況

本週の発生状況は北都留郡上野原町を中心に一五頭発生したが他は散発的で発生頭数は少い。斃死報告はないが北都留郡大目村に咽喉頭麻痺牛二頭の発生をみた。

二、防疫概況

十月五日山梨縣規則第七七号により縣外よりの牛及び病毒伝播のおそれある物品の移入を停止し目下適用中である。

尚同日山梨縣規則第七八号及び十月十二日山梨縣規則第七九号並びに十月二十三日山梨縣規則第八五号により縣内各発生町村より他の市町村へ牛及び病毒伝播のおそれある物品の出入を停止し適用中である。

発生畜舎及び周辺畜舎の消毒を厳重にして蔓延を予防している。

ao

Chiku Hatsu No. 10 - 322

From: Katsuyasu Yoshii, Governor of Yamanashi Prefecture

To: **Chief of Public Health** Section, Kanto Civil Affairs Region

Subject: Situation of Cows Influenza Occurrance

In compliance with the telephone conversation from your section, we herewith submit you a report on Cows Influenza as follows:

Note: The 4th weekly report of Cows Influenza occurrance.

Health Animal Center	Kofu	Kofu	Kofu	Kofu	Kofu	Kofu	Total
Name of Gun, City	Nakakoma-gun	Kita-tsuru-gun	Minami-Koma-gun	Higashi-Yatsushiro-gun	Nishi-Yamanashi-gun	Higashi-Yamanashi-gun	
No. of Onset 15 Oct							
16 "	1						1
17 "		4					4
18 "				1			1
19 "			2				2
20 "	1			8			9
21 "					1	1	2
Total	2	4	2	9	1	1	19
No. of Died 15 Oct			← 1(killed in self defence)				1
16 "							
17 "							
18 "							
19 "							
20 "							
21 "							
Total	0	1	0	0	0	0	1

The sum total - - Cows Influenza. 167
Died. 1
Killed in self defence. . . 1

1. The general onset situation: We have had a few onset cases this week, but some new cases broke out Yahata-mura, Higashi-Yamanashi-gun. The area where many cases are breaking out at present are the one around Uenohama-machi, Kita Tsuru-gun, Sayuko-mura, Higashi Yatsushiro-gun and Syowa-mura, Naka Koma-gun etc. Generally the symptomsis a regular type one and a death case which was reported was the one killed in self defence and most cases are recovering by an early treatment.

2. The general situation of the prevention of diseases: We are at present prohibiting bringing in cows and goods which have any danger of disseminating disease germs from outside by applying the regulation of Yamanashi Prefecture No. 77. And also we are prohibiting coming and going of cows and goods which have any danger of disseminating disease germs from the place where the disease occurred according to the regulation of Yamanashi Prefecture No. 78, 79 and 85.
We are preventing to spread of the disease strictly by spraying a disinfectant in the stall where the disease occurred and around the stall.

PREFECTURAL GOVERNMENT
of
YAMANASHI

Sho No. 167
26 October 1950

SUBJECT: Special Report

TO: Chief
Public Health Section
Kanto Civil Affairs Region
APO 500

THRU: Kanto Liaison & Coordination Office

In compliance with the telephone conversation from your section, we herewith submit you a report on Cows Influenza.

Katsuyasu Yoshie
KATSUYASU YOSHIE
Governor

1 Incl:
As indicated above

Received
K.L.C.O.
25.10.27
TIME

畜発才一〇一三三号

昭和二十五年十月二十五日

関東民事部公衆衛生課長殿

山梨県知事　吉江勝保

牛の流行性感冒発生状況について

標記の件左記の通り報告（通報）する。

記

牛の流行性感冒発生才四週詳報（自、十月十五日 至、十月二十一日）

主管家畜保健衛生所	郡市名	一〇月一五日 発生数	〃 一〇月一六日	〃 一〇月一七日	〃 一〇月一八日	〃 一〇月一九日	〃 一〇月二〇日	〃 一〇月二一日	計	一〇月一五日 斃殺数	一〇月一六日	一〇月一七日	一〇月一八日	一〇月一九日	一〇月二〇日	一〇月二一日	計
甲府	中巨摩郡	－	一	－	－	－	一	－	二	－	－	－	－	－	－	－	－
〃	北都留郡	－	－	四	－	－	－	－	四	一（自衛殺）	－	－	－	－	－	－	一
〃	南巨摩郡	－	－	－	－	二	－	－	二	－	－	－	－	－	－	－	－
〃	東八代郡	－	－	－	一	－	八	－	九	－	－	－	－	－	－	－	－

〃	西山梨郡	-	-	-	-	-	-	一	一	-	-	-	-	-	-	-	-
〃	東山梨郡	-	-	-	-	-	-	一	一	-	-	-	-	-	-	-	-
計		-	一	四	一	二	九	二	一九	一	-	-	-	-	-	-	一

累計　牛の流行性感冒　一六七頭　斃死一　自衛殺一

一、発生概況

本週の発生頭数は少いが東山梨郡西南部地域八幡村に新たに発生をみた目下発生頭数の多い地域は北都留郡上野原町を中心とした地域及び東八代郡右左口村、中巨摩郡昭和村等である。

一般に症状は定型的のものであり斃死報告のあった一頭は自衛殺で多くは早期手当により恢復しつゝある。

二、

防疫概況

十月五日、山梨縣規則才七七号により縣外より牛及び病毒傳播のおそれある物品の移入を停止し目下適用中である。

尚同日山梨縣規則才七八号及び十月十二日山梨縣規則才七九号並びに十月二十三日山梨縣規則才八五号により縣内各発生村より他の市町村へ牛及び病毒伝播のおそれある物品の出入を停止し適用中である。

発生畜舎及び周辺の畜舎をロジールにて消毒を嚴重にし流行を防いでゐる。

VETERINARY INFORMATION SHEET

Livestock Section Yamanashi Pref. Period 1 Sept. to 30 Sept. 1950

A. TUBERCULOSIS

1. Number of animal tested during the period: 839
2. Testing was accomplished in the following areas: Kofu City, Nakakoma-gun, Higashiyamanashi-gun, Nishiyamanashi-gun and Higashiyatsushiro-gun
3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives

See attached sheet.

4. Number of positive reactors sent to slaughter houses: None
5. Number of animals remainingto be tested: 133 (Except work oxen)
6. Remarks concerning the "T.B." control program:

The number of positive reactors in this prefecture is very few. Therefore, according to the result of the regular health examination of this year, we intend to establish "T.B. Health Zone" designating certain district.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 795
2. Testing was accomplished in the following areas: Kofu City, Nakakoma-gun, Higashiyamanashi-gun, Nishi-yamanashi-gun and Higashiyatsushiro-gun
3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
Kofu City	1	-
Tatomi-mura, Nakakoma-gun	2	-

4. Number of suspects or positive isolated: 3 suspects

5. In cases of positive orsuspects animals, what general sanitary program was effected with regard to milk ormilk pducts. (Detail)

Such milk is specially and strictly pasteurized at milk plant.

6. Number of goats tested for Brucellosis. None

7. Number of reactors among goats: None

Area	Suspects	Positives

8. Number of animals remainingto be tested:

a. Cattle	2,147
b. Goats	14,512

9. Remarks in detail regarding the Brucellosis program:

As for goat, we conduct no test program at present, But in case of outbreak of some diseases which are feared to affect the public health, we will carry out the test in certain quarters designated.

C. SWINE DISEASES

1. Number of swine vaccinated for the following: None applicable

a. Swine cholera ______ c. ______

b. Swine erysipelas ______ d. ______

2. In what areas were swine diseases most prevalent: None applicable

Area	Disease

3. Number of fatalities autopsied in each disease diagnosed. None

4. Write a brief report of autopsy findings on (1) one of each disease diagnosed. (Use attached sheet).

None applicable

D. EQUINE DISEASES

1. Number of horses vaccinated for None applicable

a. E. encephalomyelitis ______ b. ______

c. ______ d. ______

2. Number of horses remaining to be vaccinated for E. encephalomyelitis.

5,524

3. What isthe age limit of animal vaccinated for E. encephalomyelitis?
Prevaccination was enforced for horses under 4 years old and those above 5 years old that wanted to be vaccinated and those expected to be shipped.

4. Area of disease outbreaks in equine disease:

Infectious Anaemia	E. encephalomyelitis
Wakamiko-mura, Kitakoma-gun	Nakamaki-mura, Higahiyama-nashi-gun
Nirazaki-cho, "	Toyooka-mura, Minamikoma-gun

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Infectious Anaemia	-	2
E. encephalomyelitis	2	-

6. Areas in which cases occurred and number in each:

Area	Number
See attached sheet	

7. Attach autopsy report on one of each disease autopsied.
None applicable

8. Brief remarks on the status of equine disease program and suggestions. (Use attached sheet).
See attached sheet

E. BOVINE DISEASES

1. Number of cattle vaccinated for: None

a. Anthrax ______ c. ______

b. d.

1

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis)

Influenza 10

3. Area of occurrence.

Area	Number
Sakae-mura, Nishiyatsushiro-gun	3
Mutsuai-mura, Minamikoma-gun	4
Tomikawa-mura, "	2
Hanabusa-mura, Higashiyatsushiro-gun	1

4. Number of animals examined for Trichomonas. 678

5. Number and disposition of Trichomonas.
None applicable

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet)
See attached sheet

F. SHEEP AND GOAT DISEASES

1. Number of cases and type of diseases diagnosed for each animal.

		Disease	Number
Goat;	None		
Sheep;	None		

2. Number of disease fatalities autopsied in each incidence of goat and sheep diseases.

Goat: None

Sheep: Npne

3. What control programs are being conducted in these diseases:

Goat; None

Sheep: None

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. None
2. Number of cases of Pullorum disease diagnosed: None

Area	Total Number Fowl	Total Positive

3. List any other disease diagnosed: None applicable

Disease	Area	Number

4. What is the current fowl disease program?

None applicable

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Examination is being made regarding Pollorum disease of breeding fowl and the like in order to weed out diseased fowl.

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section.
See attached sheet
2. What education programs were conducted during the month?
None applicable.
3. What isthe current animal census?

a.	Dairy animals	1,887	e.	Fowl	160,708
b.	Work oxen	9,100	f.	Sheep	5,060
c.	Horses	13,349	g.	Goat	22,750
d.	Swine	6,327	h.	Rabbits	51,780

4. There are 2 Breeding Stations now in operation.

a. What work is being conducted at "Breeding Station"?

See attached sheet

b. What problems are encountered?

Facilities are being enlarged and completed.

5. Were there any cases of Anthrax, Blackleg, Foot and Mouth diseases in the prefecture during this period? (YES-NO) Explain below.

None

NO

6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

See attached sheet.

7. Discuss any other pertinent data relevant to the animal disease control program. (Example: Artificial breeding, etc.)

We are making preparation for increasing 2 animal health centers and establishing 5 facilities for artificial insemination.

Note: Requested autopsy reports must be signed by veterinarian performing autopsy.

Signed: S. Karasawa

Livestock Section (Chief)

Ken

Attached sheet

A.

3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
Kofu City	3	-
Yawata-mura, Higashiyatsushiro-gun	3	-
Hanatori-mura, Higashiyatsushiro-gun	1	-
Yatsushiro-mura, "	2	-
Asama-mura, "	3	-
Ubaguchi-mura, "	1	-
Ichimiya-mura, "	1	-
Tatomi-mura, Nakakoma-gun	3	-
Minamoto-mura, "	2	-
Shikishima-mura, "	1	-
Sakaki-mura, "	1	-
Total	21	

D.

6. Areas in which cases occurred and number in each:

Area	Number
Wakamiko-mura, Kitakoma-gun	1
Nirazaki-cho, "	1
Nakamaki-mura, Higashiyamanashi-gun	1
Toyooka-mura, Minamikoma-gun	1

D.

8. Brief of remarks on the status of equine disease program and suggestions.

In order to prevent and stamp out Infectious Anaemia which is occurring in the prefecture, we are now planning to enforce examinations for horses in the areas of disease outbreaks.

E.

6. Remarks regarding the treatment and control of bovine disease.

Influenza has broken out here and there is a fear that the disease will prevail all over the prefecture.

Therefore, we are remaking prudent preparations for the complete prevention and extermination of the disease. We also prohibitted the import of cattle and commodities that are in danger of spreading the disease germs, from Hyogo, Shizuoka, Hiroshima, Ehime and Kagoshima Prefectures.

H.

1. What conference were held in the Livestock Veterinary Section.

Sept. 12	Consultation meeting concerning the opening of the Live-stock Improvement Fair was held.
Sept. 27	Consultation meeting concerning the recommendation of Live-stock Multiplication 5 Year Plan Propelling Towns and Villages.

4.

a. What work is being conducted at "Breeding Station"?

Main breeding station:

Breeding of stud horses, cows, sheep and goat and multiplication, raising of breeding sheep and goat.

Branch breeding station:

Breeding of swine and rabbits, artificial hatching of fowl and multiplication, raising of breeding swine, rabbits and fowl.

6. Discuss the monthly activity of the "Animal Health Centers"

Kofu Animal Health Center.

Enforced bacteriological examination of diseases, investigation on milk quality and regular medical examination on T.B., Brucellosis and Trichomonas of dairy animals.

Hinoharu Animal Health Center.

Enforced regular medical examination on T.B., Brucellosis and Trichomonas of dairy animals.

PREFECTURAL GOVERNMENT
of
YAMANASHI

Sho No. 162

17 October 1950

SUBJECT: Special Report

TO: Chief
Public Health Section
Kanto Civil Affairs Region
APO 500

THRU: Kanto Liaison & Coordination Office

In compliance with the telephone conversation from your section, we herewith submit you a report on Cows Influenza.

Katsuyasu Yoshie

KATSUYASU YOSHIE
Governor

1 Incl:
As indicated above

Received
K.L.C.O.
25.10.18
TIME

YAMANASHI PREFECTURE

TO: KCAR, Public Health Section

THRU: Kanto Liaison & Coordination Office

FROM: Governor of Yamanashi

SUBJECT: Outbreak of Cows influenza (Sept. 30)

Concerned Livestock Sanitation Center	Gun	No. of Cases Sept. 28	Dead
Kofu	Nishiyatsushiro	3	-
	Minamikoma	6	-
	Higashiyatsushiro	1	-
	Total	10	-

MT/sy

YAMANASHI PREFECTURE

12 October 1950

Chiku Hatsu 10-146

TO : K.C.A.R., Public Health Section

THRU : Kanto Liaison & Coordination Office

FROM : Katsuyasu Yoshie, Governor

SUBJECT : Report on Cow's Influenza.

(Oct. 1 - 7)

Concerned Livestock Sanitation Center	Gun	No. of cases recorded							Total	Dead
		Oct. 1	" 2	Oct. 3	" 4	Oct. 5	" 6	Oct. 7		
Kofu	Minamikoma	9	1	-	-	-	3	10	23	-
"	Nakakoma	-	1	1	4	1	2	-	9	-
"	Higashi-yatsushiro	-	-	-	1	5	-	-	6	-
"	Nishiya-tsushiro	-	5	-	-	4	-	7	16	-
"	Nishi-yamanashi	-	-	1	1	-	-	-	2	-
"	Kitatsuru	-	-	-	4	1	5	10	20	-
"	Minamitsuru	-	-	-	-	-	1	-	1	-
	Kofu City	-	-	-	-	1	1	-	2	-
Grand Total		9	7	2	10	12	12	27	79	0

1. Outline of the outbreak

The 1st outbreak was seen in 4 villages. But since October 1 it spread over an area comprising one city and 24 town and villages in 7 Gun, making the total 89. With Kitatsuru-Gun and Minamitsuru-Gun, the flue must have been directly imported from adjacent Kanagawa Prefecture and Tokyo-to as traffic is rather thick.

Their symptoms are all one and same; none dead.

2. Sanitary Engineering

On Oct. 5, under Yamanashi Ken Regulation 77, we banned transportation of cows & objects supposed as media of the bacilli; and same prohibition same day under Regulation 78, between places afflicted and other places in Prefecture. Chemical "Logihl is distributed for sick cows to check further infection.

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

報 Cp 電

送信通過番号 1158

一〇九

リム 四九 コウフ 三六 七九・三〇

マルノウチ」

マルノウチ」ミツビシナカ一ゴウカン」

カントウチホウミンジブ」

ジウイカ

ウマノリウノウギジ一」ミナミコマグントヨオカムラ二九ツキ

ニ一ヒハツセイ」ルイケイ四」ヤマナシ

1 Case of Equine Encephalitis (Suspect)
at Toyooka-mura, Minami Koma-gun,
Yamanashi-ken.
Date of Occurrence: 29 Sep. 50
This is No. 4 Case.

時

分

七九 四六

(544)

24.10大洋印刷納　電氣通信省　信第四号

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

VETERINARY INFORMATION SHEET

Livestock Section Yamanashi Pref. Period 1 Aug. to 31 Aug. 1950

A. TUBERCULOSIS

1. Number of animal tested during the period: 672

2. Testing was accomplished in the following areas:

Kitakoma-gun	Minamikoma-gun	Minamitsuru-gun
Kitatsuru-gun	Nishiyatsushiro-gun	

3. Number of positives and/or suspect cases and areas:

Area	Suspects
Akita-mura Kitakoma-gun	3
Shinoo-mura, "	1
Oizumi-mura, "	1
Hosaka-mura, "	1
Tomi-mura, "	1
Oishi-mura, Minamitsuru-gun	2
Otsuru-mura, Kitatsuru-gun	1
Daido-mura, Nishiyatsushiro-gun	1

Therefore, according to the result of the regular health examination of this year, we intend to establish "T.B. Health Zone" designating certain district.

2. Testing was accomplished in the following areas:

Kitakoma-gun	Minamikoma-gun	Minamitsuru-gun
Kitatsuru-gun	Nishiyatsushiro-gun	

3. Number of positives and/or suspect cases and areas:

Area	Suspects
Akiyama-mura, Minamitsuru-gun	1
Morisato-mura, Minamitsuru-gun	1
Yanagawa-mura, Kitatsuru-gun	2
Tomihama-mura, "	1
Otsuki-cho, "	1

4. Number of suspects or positive isolated: **6 suspects**

5. In cases of positive or suspects animals, what general sanitary program was effected with regard to milk or milk products. (Detail)

The milk is used for milk products after being pasteurized specially in milk plant.

6. Number of goats tested for Brucellosis. **None**

7. Number of reactors among goats:

Area	Suspects	Positives
None applicable		

8. Number of animals remaining to be tested:

a. Cattle **2,942**

b. Goats **14,512**

9. Remarks in detail regarding the Brucellosis program:

As for goat, we conduct no test program at present.

But in case of outbreak of some diseases which are feared to affect the public health, we will carry out the test in certain quarters designated.

b. Swine erysipelas **Vaccinated 14**
Serum injected 58
Total 73 **None**

2. In what areas were swine diseases most prevalent:

Area	Disease
Higashiyamanashi-gun	**Swine erysipelas**

3. Number of fatalities autopsied in each disease diagnosed. **None**

4. Write a brief report of autopsy findings on (1) one of each disease diagnosed. (Use attached sheet).

None applicable

D. EQUINE DISEASES

1. Number of horses vaccinated for

a. E. encephalomyelitis 787 b. ________

c. ________ d. ________

2. Number of horses remaining to be vaccinated for E. encephalomyelitis.

5,524

3. What isthe age limit of animal vaccinated for E. encephalomyelitis?

Below 4 years old, for all horses, above 5 years old, for certain korses, but those horses that are expected to be sent outside this prefecture are all vaccinated.

Akita-mura, Kitakoma-gun.

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Equine epidemic anaemia	1	2

6. Areas in which cases occurred and number in each:

Area	Number
Masutomi-mura, Kitakoma-gun	1
Shiozaki-mura, Kitakoma-gun	1
Akita-mura, Kitakoma-gun	1

7. Attach autopsy report on one of each disease autopsied.

We report the result of anatomy conducted on two horses suffering from equine epidemic anaemia as per attached sheet.

[illegible] great importance on the vaccination for the prevention of its outbreak.

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis)

None applicable

3. **Area of occurrence.**

None applicable

4. **Number of animals examined for Trichomonas.** **549**

5. **Number and disposition of Trichomonas.**

None applicable

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet)

We are making the medical examination regarding bovine Tuberculosis, Brucellosis and Trichomonas.

Besides, laying emphasis on bovine Schistosomiasis which is the peculiar disease of cattle in this Prefecture, we are going to make the investigation of its eggs about October in order to completely stamp them out.

2. Number of disease fatalities autopsied in each incidence of goat and sheep diseases.

Goat: **None applicable**

Sheep: **" "**

3. What control programs are being conducted in these diseases:

Goat; **None applicable**

Sheep: **None applicable**

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. **112**

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Suwa-cho, Higashiyamanashi-gun	**61**	**10**
Kanoiwa-cho, "	**51**	**11**

3. List any other disease diagnosed:

Disease	Area	Number
None applicable		

4. What is the current fowl disease program?

None applicable

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary)

Medical examination is made regarding Pollorum disease of breeding fowl and fowl applying for breeding one in order to weed out the diseased fowl.

Summer Live-stocks College course was opened at the Pref. Educational Institute for 4 days of Aug. 15, 16, 17 and 18.

c. Horses **13,349** g. Goat **22,750**

d. Swine **6,327** h. **Rabbit** **51,780**

4. There are **2** Breeding Stations now in operation.

6

a. Main breeding station:

Breeding of stud horses, cows, sheep and goat and multiplication, raising of breeding sheep and goat.

Branch breeding station:

Breeding of swine and rabbits, artificial hatching of fowl and multiplication, raising of breeding swine, rabbits and fowl.

b. Facilities are being enlarged and completed.

6. Discuss the monthly activity of the "Animal Health Centers" in the prefectures.

Kofu Animal Health Center:

Carrying out bacteriological examination of diseases and investigation of milk's quality.

Hinoharu Animal Health Center:

Carried out vaccination for horses' E. encephalomyelitis and medical examination of bovine Tuberculosis, Brucelloses and Trichomonas, in Kitakoma-gun.

Note: Requested autopsy reports must be signed by veterinarian performing autopsy.

Signed: S. Karasawa
Livestock Section (Chief)
Ken

PREFECTURAL GOVERNMENT
of
YAMANASHI

Sho No. 146

8 September 1950

SUBJECT; Tracing Report

THRU: Kanto Liaison & Coordination Office

TO: Chief
Public Health Section
Kanto Civil Affairs Region
APO 500

We herewith request you to add this report, "Autopsy of the Horses Slaughtered on Account of Infections Anaemia" to the inclosure 2 for "Monthly Reports Required by Public Health Section," Yamanashi Prefectural Government, dtd 7 September 1950.

July

We feel very sorry that we mis-mailed this report, appreciate your kindness very much.

Katsuyasu Yoshie

KATSUYASU YOSHIE
Governor

1 Incl:
An attached sheet "Autopsy of the Horses Slaughtered on Account of Infections Anaemia", inclosure 2 for Public Health Monthly Report

Received
K.L.C.O.
25.9.11
TIME

ATTACHED SHEET

Autopsy of the Horses Slaughtered on Account of Infections Anaemia

Date: Aug. 24 '50

A.

Prepared by: J. Nakayama &
M. Hyuga, Technicians
of Pref. Live-stock
Section.

1. Name and address of the owner of the horse:

Z. Koshiishi, Shimoimai, Shiozaki-mura, Kitakoma-gun,
Yamanashi Prefecture.

2. Species of the horse:

8-year old mare

3. Date slaughtered:

Aug. 24 '50

4. Outside examination:

The horse was undernourished, having no brilliance of fur, no reflex function of skin: visible membrance was anaemic: Vaginal membrance was dotted with blood, and she was difficult to walk.

5. Inside examination:

Liver: Enlarged and congested. Frail and trail, looking dark brown.

Spleen: Enlarged and congested and looked brown. Structure of the marrow was not distinct.

Kidney: Swelled. No remarkable change of marrow. The membrance was much dotted with small breeding spots.

Lung: Faded and polluted and no other remarkable change was found.

Heart: The heart-muscle was faded and extremely fragile. Many breeding dots were seen on the surface.

Lymphatic gland:
A little swelled at spleen and liver.

Ascites: Some 1,200 cc.

No other remarkable symptoms were found.

Date: Aug. 20 '50

B.

Prepared by: J. Nakayama &
M. Hyuga, Technicians
of Pref. Live-stock
Section.

1. Name and address of the owner of the horse:

K. Fujihara, at Obi, Masutomi-mura, Kitakoma-gun,
Yamanashi Prefecture.

2. Species of the horse:

6-year old mare.

3. Date slaughtered:

Aug. 20, 1950

4. Outside examination:

The horse was undernourished, having no brilliance of fur and was in low spirits. No reflex function of skin. Visible membrance was pale and dotted with blood

5. Inside examination:

Liver: Swelled. The surface turned faded brown and the substance was fragile and turned just like a nutmeg.

Spleen:	Swelled and the cut surface showed dark brown. The structure of the marrow was not clear.
Lung:	The lungs were faded and polluted. Knots with the size of millet-grain or soy-bean were scattered.
Kidney :	Swelled but no change was found about the structure of the marrow.
Lyphatic gland:	A little swelled at the liver and spleen.
Ascites:	Some 1,000 cc.

No other remarkable change was noticed.

AH/am

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

14,50 9 Sept. DN Pegg ニ報告ズミ

電報

發信通過番号

三四〇 官報

762

リム 四五 コウフ 九八 コ〇・二六

マルノウチL

チヨタクLミツビ シナカニゴ ウシツL

カントウチクミンジブL

ジユウイシガ カリ

Equine Encephalitis

ウマリユウノウヂ ジ ーヒガ シヤマナシグ ンナカマキムラ九

ツキ八ヒハツセイL三レヤマナシ

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2560

丸ノ内 25.9.9 電報局

日章印刷納 24.10　電氣通信省　信第四号

11 September 1950

TELEGRAM

Received at 1450, 9 September 1950

One suspected case of horse brain fever was found on 8th of September in Yamanashi Prefecture (Nakamaki-Mura, Higashi Yamanashi-Gun)

2L-7741 x 258

P.44

VETERINARY INFORMATION SHEET

Livestock Section Yamanashi Pref. Period 1 July to 31 July 1950

A. TUBERCULOSIS

1. Number of animal tested during the period. 10

2. Testing was accomplished in the following areas:

Higashiyatsushiro Minamikoma Nakakoma
Kitatsuru-gun Kofu City

3. Number of positives and/or suspect cases and areas:

Area	Suspects	Positives
Ome-mura, Kitatsuru-gun	-	1

4. Number of positive reactors sent to slaughter houses. None applicable

5. Number of animals remaining to be tested. 1,644

6. Remarks concerning the "T.B." control program:

The number of positive reactors in the prefecture is a few. Therefore, according to the results of the regular health examination of this year, we intend to establish "T.B. Health Zone" designating certain districts.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 12

2. Testing was accomplished in the following areas:

Higashiyatsushiro Minamikoma Nakakoma
Kitatsuru-gun Kofu City

3. Number of positives and/or suspect cases and area:

Area	Suspects	Positives
None applicable	-	-

4. Number of suspects or positive isolated. Nil

5. In cases of positive or suspects animals, what general sanitary program was effected with regard to milk or milk products. (Detail)

Milk is used for milk products after being pasteurized specially in milk plant.

6. Number of goats tested for Brucellosis. Nil

7. Number of reactors among goats:

Area	Suspects	Positives
	None applicable	

8. Number of animals remaining to be tested:

a. Cattle 3,611

b. Goats 14,512

9. Remarks in detail regarding the Brucellosis program:

Nothing particular to be mentioned.

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera Nil c. Nil

b. Swine erysipelas Nil d. Nil

2. In what areas were swine diseases most prevalent:

Area	Disease
Matsusato-mura, Higashi-yamanashi-gun	Swine erysipelas (2 heads)

3. Number of fatalities autopsied in each disease diagnosed. Nil

4. Write a brief report of autopsy findings on (1) one of each disease diagnosed. (Use attached sheet).

None applicable