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A U T O P S Y R E P O R T

Kind of animal:	**Swine**
Specie:	**Yorkshire (mix)**
Sex:	**Male**
Age:	**Born on 15 January 1950**
Color of hair:	**White**
Date and time of Autopsy:	**23 May 1950.**
Name and address of the Ownwe:	**Koichi MAJIMA, Yawata,Ohno-machi, Naka-Gun,Kanagawa prefecture.**
Notice:	**From the morning of 20 May, appetite was gone entirely and drinking was decreased and moreover according to a propensity of obstipation body was trembled by chill. On the 22 May all body covered with red color and begun to cough strongly. In the night of the same day bodily temperature rose 40 deg.(in anus). In the morning of 23 May it has lost a power to stand up and ears and 4 legs have changed into purple color.**
Opinion on Autopsy:	**The lung on the whole indicated a colloidal infiltration and its stroma and capillary vessels were seen something like yellow-green colloidal. In inside of trachea there was repleted with an yellow collodial thing. Liquid staying in the plera remarkably increased. Liver swelled, stomack & bowel congested with blood, and the mesentery lymphatic gland was swelled.**

I hereby report as above.

23 May 1950.

To: Mr. Iwataro Uchiyama,
Governor of Kanagawa Prefecture.

Yasuhiro SATO,
Member of Domestic Animals
Disease prevention Committee.

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VETERINARY INFORMATION SHEET

Livestock Section Kanagawa Prefecture Period Apr. 1 to Apr. 30

A. TUBERCULOSIS:

1. Number of animals tested during the period. 471

2. Testing was accomplished in the following areas:

Ashigarashimo-gun Ashigarakami-gun

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

Area	Suspects	Positives
Ashigarashimo-gun	4	
Ashigarakami-gun	3	

4. Number of positive reactors sent to slaughter houses: 3

5. Number of animals remaining to be tested. 9,500

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

It has been started a routine inspection concerning "T.B." control for this year. At Ashigarashimo-gun, Dr. Ichimura injected, and Dr. Maruyama diagnosed while at Ashigarakami-gun, Dr. Hibi injected and Dr. Sugiura diagnosed in the re-examination works.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 516

2. Testing was accomplished in the following areas:

Ahsigarashimo-gun Tsukui-gun

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

Area	Suspects	Positives
Ashigarashimo-gun	1	
Tsukui-gun	3	

4. Number of suspects or positive isolated. 7

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

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It was directed that no raw milk was allowed to drink, and in case of drinking raw milk be placed under the process of high temperature pasteurization. Such milk was separated from other sterilized milk marking the containers as "Pasteurization required" in red letters, which was sent to Milk Products factories.

6. Number of goats tested for Brucellosis. 0

7. Number of reactors among goats:

Area	Suspects	Positives
	0	

8. Number of animals remaining to be tested:

a. Cattle 8,500
b. Goats 300

9. Remarks in detail regarding the Brucellosis program:

At Ashigarashimo-gun Dr. Ichimura examined and at Tsukui-gun, Dr. Kishi examined respectively. As a result of the examination, Suspicious reactor was sent for isolation, for which surgeon will re-examine in the month after next. It is expected that examination on the goats will be conducted at the same time of animal breed testing at Yokohama on the latter part of May.

C. SWINE DISEASES:

1. Number of swine vaccinated for the following:

a. Swine cholera 1,473

2. In what areas were swine diseases most prevalent:

Area	Disease
Ashigarakami-gun	Swine erysipelas
Odawara City	Swine plague

3. Number of fatalities autopsied in each disease diagnosed:

1

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

As per list attached

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D. EQUINE DISEASES:

1. Number of horses vaccinated for Nil

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

1300

3. What is the age limit of animal vaccinated for E. encephalomyelitis

Over 5 years

4. Area of disease outbreaks in equine disease:

Aiko-gun

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Infectious anemia of horses	213	

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

Disease	Area	Number
Horse infectious anemia	Aiko-gun	1

7. Attach autopsy report on one of each disease autopsied. 1

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

E. BOVINE DISEASES:

1. Number of cattle vaccinated for:

a. Anthrax 2 b.

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

Not occurred

3. Area of occurence.

Not occurred

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4. Number of animals examined for Trichomonas. Not examined

5. Number and disposition of Trichomonas cases. 0

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

On the occasion of T.B. and Brucellosis test, efforts is being made to prevention of disease giving instruction and guidance concerning sanitary condition and feeding management

F. SHEEP AND GOAT DISEASES:

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

Not occurred

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

Not autopsied

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

Not proposed

G. FOWL DISEASES:

1. Number of Pullorum tests conducted on fowl. 112

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Yokohama City	112	3

3. List any other disease diagnosed.

Not examined

4. What is the current fowl disease program:

None

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

Preventive injection for fowl diphtheria has been postponed to May

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H. GENERAL INFORMATION:

1. What conferences were held in the Livestock Veterinary Section ?

On April 10, secretary meeting of J.P.C.A. was held to consult in details of having "Being kind to Animals" drive commencing with May 10.

2. What education programs were conducted during the month?

Meeting of staff members of Dairy Products Association was held at which the effective utilization of animal's semen imported from United States was considered and finally decided to use them selecting the breeding area.

3. What is the current animal census? (According to presumption)

a. Dairy animals	9000	e. Fowl	300000
b. Work oxen	24000	f. Sheep	1800
c. Horses	4000	g. Goats	8700
d. Swine	40000		

4. There are 6 Breeding stations now in operation.

a. What work is being conducted at Breeding stations ?

Breeding works for milching cow draught ox, rabbit, chicken and swine are being conducted.

b. What problems are encountered ?

Concerning milching cow, there is possiblitity of imports of its semen, but as for swine, it is impossible to import them from England for the reson of foreign exchange, to which most swincherds are rather disappointed.

Renewal of animals blood is the most urgent question at the present moment for development of livestock industry, therefore the imports of those brood animals must be accelerated in future.

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

Not occurred

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

Animal Health Center are encourageing artificial breeding and medical treatment for sterile cow for the purpose of increasing the birth rate and also answering to their consultation with regards to the health of livestock in general. Beside the above, examination and preventive injection are being conducted according to the Disease prevention program in the prefecture.

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

Artificial breeding cattle 268

It is expected to exercise preventive injection for swine cholera in June and July.

Cow T.B. and brucellosis test have been started from this month according to 1950 year test program in the prefecture.

The 1st and 2nd series of preventive injection for horse encephalitis will be conducted in May and June and the 3rd, in July and August.

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

signed T. Maejima.

Livestock Section Chief

Kanagawa Ken

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AUTOPSY REPORT

Name of disease:	Tuberculosis
Kind of animal:	Milching cow
Specie:	Female
Age:	10 years
Color or hair:	Black and white
Date of death or slaughter	April 22, 1950
Name and address of owner:	Niko Stock-farm Shimoda-machi, Kohoku-Ku, Yokohama
Notice:	Decided positive case on Feb 28,1950
Findings of autopsy:	1.Lymphatic of septum,cirrhosia swelling, purulent disease on the part of right lung 2.Liver parasite(fasciola hepatica) 3.Slight catarrhal of small intestines

Dr, M. Hibi.

Veterinarian performing autopsy

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AUTOPSY REPORT

Name of animal: Equine *Infectious anemia of horses*

Specie: Arab

Sex: Castration

Age: 7 years

Color or hair: Fawn color

Date of death or slaughter: April 4,1950

Name and address of owner: Ichizo Suzuki,
Nakatsu-mura, Aiko-gun, Kanagawa prefecture

Notice: It was reported from Dr. Asaba on the beginning of March as a suspects case of infectious anemia

Findings of autopsy: 1.Splenetic swelling, fragility
2.Spot bleeding of liver
3.Totally edem

Dr. A. Tadokoro
Veterinarian performing autopsy

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AUTOPSY REPORT

Name of disease: Swine plague

Kind of animal: Swine

Specie: Yorkshire mixed breed

Sex: Female

Age: 6 months

Color or hair: White

Date of death or slaughter: April 9, 1950

Outline of disposition Buried

Name & address of owner: Yasugoro Osawa,
625, Itabashi, Odawara

Notice;

Findings of autopsy: 1.Gangrenous pleuro-pneumonia
2.Lymphatic of septum, breeding swelling
3.Liver,splenetic, swelling

Dr. T. Keino.
Veterinarian performing autopsy

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5. Program for Tsubercle Examination on Cow
(From May 1, '50 to May 31, '50)

Area	Place of test	Date of injection	When result is known
1st Squad			
Kobuchi-mura Tsukui-gun	Kobuchi-mura Soya	10 a.m. May 1	10 a.m. May 4
Sanogawa-mura	Sanogawa-mura Kamiiwa	10 a.m. May 6	10 a.m. May 9
Sawai-mura	Sawai-mura Nakazato	10 a.m. May 8	10 a.m. May 11
Yoshino-machi	Yoshino-machi Naramoto	10 a.m. May 9	10 a.m. May 12
Yose & 2-village combined association	Chigira-mura Akama	10 a.m. May 10	10 a.m. May 13
Uchigo-mura	Uchigo-mura Sunzawaarashi	10 a.m. May 12	10 a.m. May 15
Aone-mura	Aone-mura Arai	10 a.m. May 15	10 a.m. May 18
Toriya-mura	Toriya-mura Miyamae	10 a.m. May 16	10 a.m. May 19
Kushikawa-mura	Kushikawa-mura Seki	10 a.m. May 19	10 a.m. May 22
"	Kushikawa-mura Ishigasawa	10 a.m. May 22	10 a.m. May 25
Misawa-mura	Misawa-mura Kawai	10 a.m. May 23	10 a.m. May 26
Kawajiri-mura	Kawajiri-mura Kubosawa	10 a.m. May 24	10 a.m. May 27
Shonan-mura	Shonan-mura Ogura	10 a.m. May 26	10 a.m. May 29
2nd Squad			
Uchigo-mura Tsukui-gun	Uchigo-mura Doshi	10 a.m. May 12	10 a.m. May 15
Aonohara-mura	Aonohara-mura Nagano	10 a.m. May 13	10 a.m. May 16
"	Aonohara-mura Kagino		

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Aonohara-mura Tsukui-gun	Aonohara-mura Kajino	10 a.m. May 17	10 a.m. May 20
Kushikawa-mura	Kushikawa-mura	10 a.m. May 19	10 a.m. May 22
"	Hohshi		
Nakano-machi	Nakano-machi	10 a.m. May 23	10 a.m. May 26
"	Mitsugi		
"	"	10 a.m. May 24	10 a.m. May 27
	Matano		
"	"	10 a.m. May 29	10 a.m. June 1
	Kozuna		

6. Program for Medical test of Brucellosis on Cow

It will be conducted on the day of injection for tsubercle examination.

7. Program for Preventive injection for Anthrax

It will be conducted on the day when the result of tubercle examination is known.

8. Program of infections anemia test for horses

Date of examination	Area	Place of test
May 1	Zama-machi Koza-gun	Mr. Kikuchi residence Nakashinden Zama-machi
" 2	Ebina-machi "	Playground of a primary school Ebina-machi
" 6	Yamato-machi "	In front of Yamato-machi Agricultural Cooperative Association
" 8	Ayase-machi "	In front of Ayase-machi Agricultural Cooperative Association
" 9	Shibuya-machi "	In front of Shibuya-machi Agricultural Cooperative Association
" 10	Arima-mura Goshomi-mura "	In front of Goshomi-mura Agricultural Cooperative Association
" 11		

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May 11	Samukawa-machi Koide-mura (Chigasaki City) Tsukuigun	Playground of a primary school Samukawa-machi
" 12	Fujisawa City	Playground of a primary school Meiji.
" 13	"	"
" 15	Kamakura City	Yuigahama Dori

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Veterinary Information Sheet

Livestock Section: Kanagawa Prefecture

Period: 1 March to 31 March, 1950.

A. TUBERCULOSIS:

1. Number of animals tested during the period: 1,326
2. Testing was accomplished in the following areas:

Naka-gun	Yokohama City	Kawasaki City

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

AREA	SUSPECTS	POSITIVES
Naka-gun	19	2
Kawasaki City	1	

4. Number of positive reactors sent to slaughter house: 3
5. Number of animals remaining to be tested: 10,000
6. Remarks concerning the "T.B." control program:

The plans for the year 1949 have been completed this month (March) and those of the year 1950 Starts this April and ends next March. In Naka-gun district, veterinarian Maruyama gave injections and Veterinarian Aoki decided upon the effect. In Yokohama, and Kawasaki, Mr. Shinohara operated injections in re-examination and emergency examination, Mr. Hibi deciding upon.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 1,451
2. Testing was accomplished in the following areas:

Naka-gun		

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

AREA	SUSPECTS	POSITIVES
Naka-gun	2	

4. Number of suspects or positive isolated: 2

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

Raw milk was banned to drink and also to undergo high temperature disinfection when used. Discriminated from others, this milk was sent to milk processing plants with indication in red "Disinfection required" on the milk cans.

6. Number of goats tested for Brucellosis: None
7. Number of reactors among goats: None

AREA	SUSPECTS	POSITIVES

8. Number of animals to be tested:

a. Cattle 9,000
b. Goats 300

9. Remarks in detail regarding the Brucellosis program:

Veterinarian Maruyama operated examination in Nakagun. Suspect reaction cattle are isolated, being expected to undergo re-examination the month to the next. As for goat examination, it will be operated when that of livestock is enacted under the program of Yokohama City Agency.

C. SWINE DISEASES:

1. Number of swine vaccinated for the following:

a. Swine cholera 762 c. Swine plague 56
b. Swine erysipelas 3 (sesam)

2. In what areas were swine diseases most prevalent:

AREA	DISEASE
Miuragun	Swine plague

3. Number of fatalities autopsied in each disease diagnosed: 1

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

See sheet attached none

D. EQUINE DISEASES:

1. Number of horses vaccinated for:

a. E. encephalomyelitis None c.
b. d.

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

1,300

3. What is the age limit of animal vaccinated for E. encephalomyelitis:

Under the age of 5

4. Area of disease outbreaks in equine disease:

Ashigara kamigun	Ashigara shimogun	Kawasaki City

5. Number of cases diagnosed for each disease:

Disease	Clinical	Laboratory Conformation
E. encephalomyelitis	1704	

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

Disease	Area	Number
E. encephalomyelitis	Ashigara kamigun	4
"	Ashigara shimogun	3
"	Kawasaki City	1

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

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

As the E. encephalomyelitis is prevailing to a considerable extent, examination will be made once a year for rooting it out.

E. BOVINE DISEASES:

1. Number of cattle vaccinated for:

a. Anthrax 4 c.
b. d.

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

No outbreak

Disease	Number of Cases

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3. Area of Occurrence.

No outbreak

Disease	Area

4. Number of animals examined for Trichomonas:

No examination made

5. Number and disposition of Trichomonas cases:

Number	Disposition

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

On the occassion of the examination for T.B. and Brucellosis, aroused attention as to sanitary condition as well as feeding management for the prevention of diseases.

F. SHEEP AND GOAT DISEASES:

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

	Disease	Number
Goat:	No outbreak	
Sheep:		

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

Goat:

No ontopsy made.

Sheep:

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

Goat:

None

Sheep:

G. FOWL DISEASES:

1. Number of Pullorum test conducted on fowl: 215

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positives
Koza-gun	215	4

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3. List any other disease diagnozed.

Disease	Area	Number
None		

4. What is the current fowl disease program?

None

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

During April, Pullorum preventive injections will be operated for 2,000 fowls

H. GENERAL INFORMATION:

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

On 16 March, at Prefectural Office, staff-officials meeting of Kanagawa Prefectural charter of the Japan Animal Protective Association took place, in which various sorts of events to be held during the animal loving week were consulted about.

2. What education programs were conducted during the month?

Animal Loving Week campaign took place during the period from March 19 to March 25, in which free-charge medical examination was operated and animal loving spirit was also encouraged.

3. What is the current animal census?

Estimated

a. Dairy animals	8,500	e. Fowl	300,000
b. Work oxen	24,000	f. Sheep	1,800
c. Horses	4,200	g. Goat	8,700
d. Swine	40,000		

4. There are six (6) Breeding Stations now in operation.

a. What work is being conducted at Breeding Stations?

Milch cows, work oxen, rabbits, fowls, and swines are under breeding and multiplying procreation.

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b. What problems are encountered?

Through the good office of Mr. Rich, assigned to Natural Resources Section, ten milch cows' semen is reported to be supplied with, which causes much expectation on the part of dairymen. As for the Prefectural authorities, they are making satisfactory arrangements to be prepared for the receipt until May 10 of the arrival, consulting with various phases concerned.

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

NO (no outbreak)

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

Multiplication of procreation is stressed, through operation of artificial fertilization as well as the elimination of obstacles in the way of expanding production, and at the same time, live-stock health consultation is willingly accept-d to prevent them from suffering a loss.

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

Artificial breeding 260 cattles

Swine cholera preventive injections and also reinforcement injections for breeding swines have been accomplished by March. Preventive injections will be given to 3,000 heads simultaneously in the Prefecture during June and July.

T.B. exam. and bulcellosis exam. on the program planned during 1949 have been finished on March.

The plan for the year 1950, will be enacted from April. E. encephalomyelitis examination has been accomplished for the Prefecture except Nakagun and Kozagun districts which are expected to undergo the examination in April. During the period from May to next March, the horses in the whole district of this Prefecture are to be put under examination for once.

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5. Scheduled list of regular tuberculosis examination for cows
(From April 1 to 30, 1950)

Area of Examination	Place of Examination	Period of Examination: Date of Injection	Period of Examination: Date of Decision
Kotake, Shimonakamura Ashigara shimogun	Kawahara, Nakagawamura Shimonakamura	5 April 10 a.m.	8 April 10. a.m.
Kobune, "	"	7 April 10 a.m.	10 April 10 a.m.
Shimohara "	Endo's house Shimohara, Shimonakamura	8 Acril 10 a.m.	11 April 10 a.m.
Odawara City Ashigara, shimogun (including Kozumachi Shimosogamura, and Tajimamura)	Heihachis house Shimura, Shimohori, Odawara City	11 April 10 a.m.	14 April 10 a.m.
Yoshihamacho, Ashigara Shimogun, (including manazurumachi, & Iwamura)	In front of Agricultural Cooperative office at Kawabori, Yoshihamacho.	12 April 10 a.m.	15 April 10 a.m.
Yugawaramachi	Iwamoto's house Yugawaramachi	12 April 2 p.m.	15 April 2 p.m.
Odawara City	Kiminosuke's house Kobayashi Tako.	14 April 10 a.m.	17 April 10 a.m.
"	Michizo Hayashi's house Nakajima	14 April 2 p.m.	17 April 2 p.m.
"	Tokimatsu Moriya's house Ogikubo	17 April 10 a.m.	20 April a.m.
Sengokubaramura Ashigara Shimogun	Fujiya Meadow	18 April 10 a.m.	21 April 10 a.m.

6. Scheduled list of Brucellosis examination for cows:

Same as the scheduled date of Tuberculosis injection

7. Scheduled list of Antrax preventive injection

Same as the scheduled date of decision of Tuberculosis injection

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8. Scheduled list of E. encephalomyelitis examination (Equine)

Date of Examination	Area of Examination	Place of Examination
4 April	Higashi Hatanomachi, Nakagun	In front of the Agricultural cooperative office
5 April	"	"
6 April	Kitahatanomura Nakagun	"
7 April	Nishihatanomura, Onemura, Hatanomachi, Minamihatanomachi, - Nakagun	In front of the Agricultural Cooperative office at Hatanomachi.
10 April	Kanetamura, Kanamemura, Toyotamura, Okazakimura, Tsuchisawamura, - Nakagun	Horse Place at Kanetamura
11 April	Isewaramachi, Takbeyamura, Oyamamachi, Hikitamura, - Nakagun	Horse Training Place, at Isehara
12 April	Narusemura, Daitamura, Aikawamura, Kandamura, Shiroshimamura, - Nakagun	Mitsuhiro Kishida's house, Narusemura
13 April	Onomachi, Hiratsuka City Nakagun	In front of Naka Local Office
14 April	Oisomachi, Kokufumura, Ninomiyamachi, Asahimura- Nakagun	Kotaro Ninomiya's house, at Oisomachi.

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9. Scheduled list of re-examination for T.B and emergency T.B.

Area of examination	Place of examination	period of exam. Date of injection	Date of decision
Nkaimura, Ashigara Kamigun	In the premises of Minohasa shrine, Inokuchi, Nakaimura	10 April 10 a.m.	13 April 10 a.m.
Kamihatanomura	T.B.Exam.Place, at Kami Hatanomura	11 April 10 a.m.	14 April 10 a.m.
"			
Matsudamachi, Fukuzawamura, Sowamura	Horse Riding Club at Matsudamachi	17 April 10 a.m.	20 April 10 a.m.
Kyowamura,	T.B. Exam.Place, at Kyowa Mura	18 April 10 a.m.	21 April 10 a.m.
Yamakitamachi,			
"			

10. Scheduled list of Brucellosis examination for cattle:

Same as the scheduled dates of injection for T.B.

11. Scheduled list of Antrax preventive injection:

Same as the scheduled date of decision for T.B.

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Kanagawa Prefectural Government

Yokohama, ... 19

Livestock Section, Kanagawa Prefecture

Period: 1 February to 28 February 1950.

A. TUBERCULOSIS:

1. Number of animals tested during the period: 1,001
2. Testing was accomplished in the following areas:

Yokohama-city,	Kawasaki-city,	A part of Naka-gun

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

AREA	SUSPECTS	POSITIVES
Yokohama	1	1
Naka District	17	
Aiko District		1

4. Number of positive reactors sent to slaughter house: 4
5. Number of animals remaining to be tested: 900
6. Remarks concerning the "T.B." control program:

Injections in Naka District were done by Veterinarian MARUYAMA, and Veterinarian AOKI was decided upon. The both cities of Yokohama and Kawasaki were re-examined and olinical examination made, and injections were done by Veterinarian SHINOHARA, while Veterinarian HIBI was decided upon. The suspect animals are isolated and it is scheduled that re-examination will be enforced next month.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 648
2. Testing was accomplished in the following areas:

Yokohama-city	Kawasaki-city	A part of Naka-gun

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

AREA	SUSPECTS	POSITIVES
Yokohama-city	1	

4. Number of suspects or positive isolated: 1

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

Prohibited the drinking of fresh milk, and indicated that high temperature sterilization should be done if it is to be drunk. This milk is separated from other milks, and was made to be delivered to milk products factory by attaching words: "sterilization necessary" in red characters on the milk can.

6. Number of goats tested for Brucellosis: NONE
7. Number of reactors among goats: None

Area	Suspects	Positives

8. Number of animals to be tested:

a. Cattle 600
b. Goats 300

9. Remarks in detail regarding the Brucellosis program:

Examination was conducted by Veterinarian MARUYAMA in Naka District, and by Veterinarian SHINOHARA in both cities of Yokohama and Kawasaki. Suspect animals were isolated, and it is scheduled that re-examination will be made next month. It is scheduled that the examination of goats will be enforced at the end of March, in Yokohama.

C. SWINE DISEASES:

1. Number of swine vaccinated for the following:

a. Swine cholera 1,160 c. 85
b. Swine erysipelas 24 d.

2. In what areas were swine diseases most prevalent:

Area	Disease
Yokohama-city	Swine plague
Kohza District	Swine erysipelas

3. Number of fatalities autopsied in each disease diagnosed: 1

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

Refer sheet attached.

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D. EQUINE DISEASES:

1. Number of horses vaccinated for:

a. E. encephalomyelitis 0 b. _____
c. _____ d. _____

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

1,300

3. What is the age limit of animal vaccinated for E. encephalomyelitis:

Under the age of 5

4. Area of disease outbreaks in equine disease:

Kohza District _____ _____

_____ _____ _____

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
E. encephalomyelitis	198	

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

Area	Number
Kohza District	1

7. Attach autopsy report on one of each disease autopsied.
8. Breif remarks on the status of equine disease program and suggestions. (Use attached sheet)

Periodical examination once a year is being conducted continuously for the E. encephalomyelitis.

E. BOVINE DISEASES:

1. Number of cattle vaccinated for:

a. Anthrax 161 c. _____
b. _____ d. _____

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

No outbreak

Disease	Number of Cases

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3. Area of Occurrence.

No outbreak

Disease	Area

4. Number of animals examined for Trichomonas:

No examination made

5. Number and disposition of Trichomonas cases.

Number	Disposition

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

At the time of examining Tuberculosis and Brucellosis, caution and instruction were given on the sanitation condition and rearing control, thereby endeavored to prevent the diseases.

F. SHEEP AND GOAT DISEASES:

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

	Disease	Number
Goat:)		
)	No outbreak	
Sheep:)		

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

Goat:

No autopsy was made.

Sheep:

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

Goat: It is scheduled to perform the examination for Brucellosis at the latter part of March.

Sheep:

G. FOWL DISEASES:

1. Number of Pullorum test conducted on fowl: 3,102

2. Number of cases of Pullorum disease diagnosed:

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Area	Total Number Fowl	Total Positives
Ashigara Kami Dist.	291	11
Ashigara Shimo Dist.	30	2
Aikoh District	1,382	60
Yokohama-city	426	17
Naka District	193	14
Kohza District	68	5
Tsukui District	565	7
Miura District	147	3
	Total:	119

3. List any other disease diagnozed.

Disease	Area	Number

4. What is the current fowl disease program?

No examination will be made.

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

Pullorum preventive injections were made on 780 fowls.

H. GENERAL INFORMATION:

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

Conference of Committee members of Veterinarians Association was held on 21 February and consulted on the Veterinarians' Meeting and enforcement of rabies' preventive injections.

2. What education programs were conducted during the month?

Technical Officer NAKAGAMI of National Preventive Research Institute came to the Prefecture, and gave lecture on the rabies' preventive fluids for the practising veterinarians of the Prefecture. Attendance: 30 persons.

3. What is the current animal census?

Estimated

a. Dairy animals	8,500	e. Fowl	300,000
b. Work oxen	24,000	f. Sheep	1,800
c. Horses	4,300	g. Goat	8,700
d. Swine	40,000	h.	

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4. There are <u>six (6)</u> Breeding Stations now in operation.

a. What work is being conducted at Breeding Stations?

Breeding and rearing of milch cows, work oxen, rabbits, fowls and swines are being conducted.

b. What problems are encountered?

The prices of cattle products are being lowered, while on the other hand, the regulation prices of fodders are being raised, so that the cattle-breeder are extremely at deadlock, financially. It is anticipated that in future, the cattle-breeding in Japan will be cattle-breeding with self-supplied fodders, and accordingly, it is thought that there will be only those, like, farming with cattles, and that cattle-breeding in large and medium scales will be decreased.

5. Were there any cases of Anthrax, Blackleg, or Foot and Mouth disease in the prefecture during this period? <u>(YES-NO)</u> Explain below:

NO (no occurence)

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

Artificial insemination was enforced, and performed the elimination of hindrance for the breeding of cows, thereby giving efforts to the increase of production, and at the same time, accorded to the health consultation of domestic animals, so that losses may be prevented.

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

Artificial insemination 285 cattles

Inspection of Chicken Diarrhea was completed this month. It is scheduled that the inspection for the fiscal year of 1950 will be started from May.

Preventive injection of Swine Cholera and reinforcing injection are being injected to breeding swines.

Examination of Tuberculosis and Brucellosis for the fiscal year of 1949 is scheduled to complete by March.

The examination of E. encephalomyelitis is being continued.

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AUTOPSY REPORT

Kind of animal:
Swine

Specie:
Yorkshire

Sex:
Female

Age:
9 months

Color of hair:
White

Date of death or slaughter:
30 January 1950

Date & Time of Autopsy:
9 a.m.

Place of Autopsy:
Dwelling land of the Owner

Outline of Disposition:
Burried

Name and Address of the Owner:
Mineji TAKAHASHI,
No.90, Idogaya Naka-cho, Minami-ku, Yokohama.

Notice:
From about 23 January, appetite was decreased and bodily temperature rose (40 to 41 deg. C.); gradually, the sickness turned for the worse; appetite was entirely gone, staggered in walking and respiration became hard.

Opinion on Autopsy:

Clinical opinion: Condition showing troubles with respiration became apparent, and exuded purulent matters from the nose.

Opinion on Autopsy: Recognized the clear inflammation of lungs and pleura. The lungs were showing necro-pleura lungs inflammation. Light gray-reddish section without air was recognized on the split side of the lungs. Lymphatic gland of lungs was enlarged and exuded blood, and also, the liver was enlarged and inflammation was recognized.

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Name of Disease:

Swine Cholera

Other matters for reference:

-

I hereby report as above.

31 January 1950.

To: Mr. Iwataro Uchiyama,
Governor of Kanagawa Prefecture.

Isao KISHI,
Member of Domestic Animals
Disease Prevention Committee.

(translation)

5. SCHEDULED LIST OF PERIODICAL EXAMINATION OF TUBERCULOSIS OF COWS.

Area of Examination	Place of Examination	Period of Examination	
		Date of Injection	Date of Decision
Kanda-mura, Aikawa-mura of Naka District	Morizumi Farm of Kanda-mura	27 Feb. 9 a.m.	2 Mar. 9 a.m.
Toyota-mura, Shiroshima-mura, Okazaki-mura of Naka District	Mitsujiro Kawaguchi's place at Shiroshima-mura	28 Feb. 9 a.m.	3 Mar. 9 a.m.
Ohta-mura of Naka District	Matazo Kashiwagi's place at Koinaba, Ohta-mura	3 Mar. 9 a.m.	6 Mar. 9 a.m.
Ohne-mura, Shimo Ootsuki of Naka District	Kazuhiko Kayaki's place at Shimo Ootsuki, Ohne-mura	4 Mar. 9 a.m.	7 Mar. 9 a.m.
Yadoyaishi of Naka District	In front of Nursery at Yadoyaishi	6 Mar. 9 a.m.	9 Mar. 9 a.m.
Isebara-machi, Naka District	Tsurukichi Koshichi's place at Higashi Ootake, Isebara-machi	7 Mar. 9 a.m.	10 Mar. 9 a.m.
Naruse-mura, Naka District	Yard of Primary School at Takamori, Naruse-mura	8 Mar. 9 a.m.	11 Mar. 9 a.m.
Hihita-mura, Naka-district	Standing Examination Station at Godo, Hihita-mura	10 Mar. 9 a.m.	13 Mar. 9 a.m.
Takabeya-mura, Nishi Tomioka, Naka District	Standing Examination Station at Nishi Tomioka, Takabeya-mura	13 Mar. 9 a.m.	16 Mar. 9 a.m.
Minegishi, Naka District	Kinsaku Ashikawa's place at Minegishi	14 Mar. 9 a.m.	17 Mar. 9 a.m.
Ichinogo, Naka-District	Masaji Fubu's place at Ichinogo	17 Mar. 9 a.m.	20 Mar. 9 a.m.

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Area of Examination	Place of Examination	Period of Examination	
		Date of Injection	Date of Decision
Hyuga of Naka District	Front of Public Hall at Hyuga	18 Mar. 9 a.m.	21 Mar. 9 a.m.
Ooyama-cho of Naka District	Tokutaro Takahashi's place at Ooyama, Ooyama-cho	20 Mar. 9 a.m.	23 Mar. 9 a.m.
Hatano-machi, Naka-District	Compound of Agricultural Co-operative Ass'n, Hatano-machi	21 Mar. 9 a.m.	24 Mar. 9 a.m.
Higashi Hatano-mura of Naka District	Compound of Agri. Co-op. Ass'n Kuritahara, Higashi Hatano-mura	22 Mar. 9 a.m.	25 Mar. 9 a.m.
Nishi Hatano-mura of Naka District	Ushigoro Murayama's place at Horinouchi, Nishi Hatan-mura	24 Mar. 9 a.m.	27 Mar. 9 a.m.
Minami Hatano-machi of Naka District	Yard of Elementary School at Minami Hatano-machi	27 Mar. 9 a.m.	30 Mar. 9 a.m.
Kita Hatano-mura of Naka District	Front of Nursery at Yokono, Kita Hatano-mura	28 Mar. 9 a.m.	31 Mar. 9 a.m.

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6. SCHEDULED LIST OF EXAMINATION OF BRUCELLOSIS OF COWS:

Corresponds with the date of injection for cows' tuberculosis.

7. SCHEDULED LIST OF PREVENTIVE INJECTIONS OF ANTHRAX:

Corresponds with the date of decision for cows' tuberculosis.

8. SCHEDULED LIST OF EXAMINATION OF PULLORUM OF HORSES:

Date of Examination	Area of Examination	Place of Examination
10 March	Lower section of Ihosoda Hisano, Odawara-city.	Ihosoda Shrine
11 March	Entire Tominaga, Odawara-city	Instruction Farm
13 March	-do-	-do-
14 March	-do-	-do-
15 March	Lower section of Hisano Odawara-city.	Front of Mikuni Factory.
16 March	Toyokawa-mura, Ashigara Shimo District	Front of Iizuka Kannon Shrine
17 March	Shimo Fuchu, Odawara-city	Yard of 5th Middle School
23 March	Kazamatsuri Hayakawa of Odawara-city; Yumoto-machi of Ashigara Shimo District	In front of Wounded Soldiers' Institute at Kazamatsuri
24 March	Maeha-mura, Shimo Nakamura of Ashigara Shimo District	Yard of Shimonaka Primary School.
25 March	Sakawa-machi, Ohzu-machi of Ashigara Shimo District	In front of Sakawa Town Office.
27 March	Kami Fuchu, Shimo Soga-mura of Ashigara Shimo District	Yard of Chiyo Primary School
28 March	Sengokubara-mura, of Shimo	Yard of Primary School
29 March	Miyagino-mura, Shimo Dist.	Yard of Primary School
30 March	Yoshihama-machi, Manaruru-machi, of Shimo District	Front of Kajiya Agri.Co-op. Ass'n, Yoshihama-machi.
31 March	Yugawara-machi, Ashigara Shimo District	Front of Gosho Shrine

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VETERINARY INFORMATION SHEET

Livestock Section **Kanagawa Pref.** Period **26 Dec.'49** to **31 Jan.'50** 19__

A. TUBERCULOSIS

1. Number of animal tested during the period. **894**

2. Testing was accomplished in the following areas:

AshigaraKami-gun	**A part of Naka-gun**	**Yokohama city**

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

Area	Suspects	Positives
Ashigarakami-gun	**3**	
Naka-gun	**8**	

4. Number of positive reactors sent to slaughter houses. **0**

5. Number of animals remaining to be tested. **1200**

6. Remarks concerning the "T.B." control program:
Veterinarian, Mr.Maruyama & Aoki Have tested Ashigarakami & Naka Gun and Mr. Sugiura has tested Yokohama city area. Bovines which have reactor was isolated and will be tested again on the month ~~next~~ after next month.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. **727**

2. Testing was accomplished in the following areas:

Ashigarakami-gun	**a part of Naka-gun**	**Yokohama city**

3. Number of positives and/or suspect cases and area:
No positive reactor.

Area	Suspects	Positives

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4. Number of suspects or positive isolated. 0

5. In cases of positive or suspects animals, what general sanitary program was effected with regard to milk or milk products. (Detail)
Prohibited to drink raw milk and ordered to sterilize them by high temperature when they drink. Distinguished these milks from the others, marking "To be sterilized" on tin-cans in red letter and delivered to milk Manfecturing plant

6. Number of goats tested for brucellosis. 0

7. Number of reactors among goats: 0

Area	Suspects	Positives

8. Number of animals remaining to be tested:

a. Cattle	1000
b. Goats	300

9. Remarks in detail regarding the brucellosis program:
Testingsof sheeps are scheduled to operate on January but owing to a change of circumstance it they are altered to operate at the end of March.

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera	207	c. Swine Plague	255
b. Swine erysipelas	50	d.	

2. In what areas were swine diseases most prevalent:

Area	Disease	Number
Odawara city	Swine disease	2
Yokosuka city	"	3
Ashigarashimo-gun	"	1

3. Number of fatalities autopsied in each disease diagnosed. Swine diseas 6

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

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D. EQUINE DISEASE

1. Number of horses vaccinated for

a. E. encephalomyelitis 0 b. ____

c. Anthrax 70 d. ____

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

1300

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

Under 5 year old

4. Area of disease outbreaks in equine disease:

Aikoh-gun

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Confirmation
Infectious anemia of horse	78	

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

Area	Number
Aikoh-gun	1

7. Attach autopsy report on one of each disease autopsied. As per attached.

8. Brief remarks on the status of equine disease program and suggestions. (Use attached sheet). Infectious anemia of horses have extended considerably, so testing will be continued to sift the diseases

E. BOVINE DISEASE

1. Number of cattle vaccinated for:

a. Anthrax 256 c. ____

b. ____ d. ____

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

Disease	Number of Cases
Rabies	1

3. Area of occurrence

Disease	Area
Rabies	Aikoh-gun

4. Number of animals examined for Trichomonas. None

5. Number and disposition of Trichomonas cases. None

Number	Disposition

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

At the time of test of Tuberculosis & Brucellosis, Gave a notice for sanitary condition & breeding management and conducting them.

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 sheet diseases.

Goat: No autopsy

Sheep: "

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

Goat: None

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Sheep:

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. 3607

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Kohza-gun	3065	131
Odawara city	542	29

3. List any other disease diagnosed: No diagnosis

Disease	Area	Number

4. What is the current fowl disease program?
Fowl diphtheria have occured among chickens, so scheduled to vaccinate.

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Though the abobe schedule is panned to operate during January, but it will be operated during February, for the lack of preventive medicines.

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section.
An officials meeting of Kanagawa-ken Veterinarian Association was held at Government building on 10 Jan. 1950.

2. What ~~is~~ ~~are~~ education programs were conducted during the month?
None

3. What is the current animal census? Presumption

a. Dairy animals	8.000	e. Fowl	300.000
b. Work oxen	24.000	f. Sheep	1.700
c. Horses	4.300	g. Goat	8.700
d. Swine	3.400	h.	

4. There are 6 Breeding Stations now in operation.

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

A propagation and breeding are being conducted regarding dairy animals, work oxen, rabbit, domestic fowl, swine & etc.

b. What problems are encountered?

An import of pure blood breeding swine from America is decided and an allocation for Kanagawa-ken is 8 heads and expected to gain a successfull result. An import of pure blood dairy animals is desirable.

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

None

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

An artificial insemination is being conducted at Tana & Tsuchizawa Animal Health Center and a health consultation of general live-stock is also being accepted, removing obstacles for a breeding of dairy animals. Both Fujisawa & Shimonaka Sanitary Health Center are under construction.

7. Discuss any other pertinent data relevent to the animal disease control program. (Exmple: artificial breeding, etc.)

Artificial Insemination. Cattle 251

Test of Pullorum disease will be conducted till March 1950.
Regarding a vaccination for swine cholera, a strengthen vaccination for breeding swines is being conducted.
A test of Tuberculosis & Brucellosis is scheduled to be conducted till January 1950 and all togather testing of dairy animals for the year of 1949 ~~wi~~ are scheduled to be finished.
A testing for infectious anemia of horses is being conducted.

Also attached a test schedule.

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

Signed: Torao Maeshima
Livestock Section (Chief)
Kanagawa Ken

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

TRANSLATION

IBARAGI
PREFECTURAL GOVERNMENT

28 December 1949

Livestock Section

SUBJECT: Request of Vaccine for Swine Cholera

TO : Dr. Charles E. Pegg
Kanto Civil Affairs Region
Public Health Section

In accordance with "Instruction for Reporting" Paragraph 2, dated 30 November 1949, the report of "Request of Vaccine for Swine Cholera" is herewith submitted as follows;

Dr. Misawa
Live Stock Sect.
Chief

Incl: Schedule of Vaccination

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SCHEDULE OF VACCINATION

Month	No. of Swine	Vaccine
January '50	--	--
February '50	3,000	30,000 cc.
March '50	10,000	100,000 cc.
April '50	5,000	50,000 cc.
May '50	2,000	20,000 cc.
June '50	2,000	20,000 cc.
July '50	--	--
August '50	--	--
September '50	--	--
October '50	--	--
November '50	--	--
December '50	--	--
TOTAL	25,000	250,000 cc

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REPORT OF AUTOPSY ON C.D. of SWINE

Name of disease:	Swine Plague
Kind:	Yorkshire Mixed Breed
Sex:	Female
Age:	3 months
Hair Colour:	White
Date Died:	12 Jan. 1950
Date & Time autopsied:	2:00 p.m. 14 Jan. 1950
Disposition:	Burnt
Name & Address of owner:	Mr. Tokuji Harada, Nagai-machi, Yokosuka
Views of autopsy:	External test---Hairs had no brilliant colours, ill-nourished, and recognized spots of purplish red colour at the lower part of ear and cheeks. Internal test---(1) Serous fibrinous pneumonia and pericardium (2) Congestion and bleeding of Hilum pulmoris lymphtic gland (3) Slight swelling ~~of~~ and turbidity of substantial viscera (4) Slight congestion and bleeding of mucous membrane of small intestines

Suekichi Shinahara

Veterinarian performing autopsy

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REPORT OF AUTOPSY ON C.D. OF EQUINE

Name of disease: Infectious Anemia
Age: 11 year old
Date died: 20 Jan. 1950
Date autopsied: 20 Jan. 1950
Location: Atsugi slaughter house
Name & Address of owner: Mr. Ushiji Wakabayashi, Iiyama, Koayu mura, Aikoh-gun

Views of Blood:
(1) Number of red blood corpuscle 3,000.000.
(2) Developed the symptoms of decrease of white blood corpuscle and recognized the increase of monoleukocyten and proceed type thereof in flooding blood
(3) Didero zyten positive

Views of autopsy:
Liver indicated anemia and faded at a crevice, a pile of white gray cell was recognized between small leaves.
Spleen became stiff, spleen pulp got dark red colour. Lympa follicle are clear and recognized a delicale.
Kidney indicates a clear brown colour and a limit of skin part and marrow part is unclear. Muscle of heart was brown and weak and recognized spleenligament.

Kazuo Ichimura
Veterinarian performing autopsy

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PERIODICAL TESTING SCHEDULE OF INFECTIOUS ANEMIA OF HORSE

Date	Area	Location
26 Jan. 1950	Yose-mura, Ashigarakamigun	In front of agricultural cooperatives
27 " "	Kamihatano-mura, "	In front of primary school
28 " "	Nakai-mura, "	Goshomiya horse race course
30 " "	Soga-mura, "	In front of agricultural cooperatives
31 " "	Kaneda-mura, "	Hiyoshi shrine
1 Feb. "	" "	"
2 " "	Matsuda-mura, "	Horse riding club
3 " "	Kyowa-mura, Yamakitacho, "	Moro shrine, Yamakita
6 " "	" " "	Kishi, Yamakitacho
7 " "	Shimizu-mura & Miho-mura, "	In front of primary school Shimizu-mura
9 " "	" "	Kaminawa, Shimizu-mura
10 " "	Kitaashigara-machi, "	In front of primary school
11 " "	" "	Amakurasawa
13 " "	Fukuzawa-mura, "	In front of water reserve tank
14 " "	" "	In front of primary school
16 " "	Minami ashigara-cho, "	In front of Fuji Film co.
17 " "	" "	In front of Fukuizumi branch office
20 " "	" "	Karino shrine
21 " "	Sakata-mura, "	Sakata shrine
22 " "	" "	Ushijima
23 " "	" "	In front of Kanashima warehouse
24 " "	Yoshidajima-mura, "	Horse race course
27 " "	Sakurai-mura, "	In front of primary school
28 " "	" "	Ninomiya shrine

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PERIODICAL TESTING SCHEDULE OF TUBERCULOSIS OF BOVINE

(From 26 Jan. to 25 Feb. '50)

Area	Location	Date Vaccination	Date Decision
Naka-gun, Kokufu-mura,		23 Jan.	26 Jan.
baba	Plaza	9:00 a.m.	9:00 a.m.
" "		24 "	27 "
Terasaka	c/o Mr.Tomozo Suzuki	"	"
" "	In front of youngmen'	25 "	28 "
Mushikubo, Kuroiwa	hall, Mushikubo	"	"
" "	In front of milk re-	27 "	30 "
Namasawa	ceiving office	"	"
" Tsuchizawamura	Standing testing	30 "	2 Feb.
Yoshizawa	place	"	"
" "		31 "	3 "
"	"	"	"
" "		3 Feb.	6 "
" "	" "	"	"
" "	In front of the first		
Tsuchiya	association's receiv-	4 "	7 "
" "	ing milk office	"	"
"	c/o Mr.Michizo	6 "	9 "
"	Kimura	"	"
" Tsuchiya,	c/o Mr.Hisaji	7 "	10 "
Kamisohryo	Ohtsu	"	"
" Asahi-mura	c/o Mr.Entaro	8 "	11 "
Kohsho	Yoshino	"	"
" "		10 "	13 "
Yamashita	Yamashita	"	"
"	c/o Mr.Ryosaku	13 "	16 "
Manda	Makabe	"	"
" Ohiso-machi	c/o Mr.Gengoro	14 "	17 "
Kohrei	Kigawa	"	"
" "	c/o Mr.Juso	17 "	20 "
Kôiso	Suzuki	"	"
Hiratsuka city	c/o Mr.Kurakichi	18 "	21 "
	Hirata, Yanagi-machi	"	"
Naka-gun, Ohno-machi,	Minamihara livestock	20 "	23 "
Minamihara & Nakahara	station	"	"
" " Tamiya,	c/o Mr.Aizo Ito,	21 "	24 "
Matsuchi & Yahata	Matsuchi	"	"
" Kaneme-mura	Kaneme Kannon shrine	22 "	25 "
Kaneme	yard	"	"
"	Primary school ground	24 "	27 "
Kaneda-mura, Kaneda		"	"
" Kamida-mura,	c/o Morizumi pasture,	27 "	2 Mar.
Aikawa-mura	Kamida-mura	"	"
" Toyoda-mura, Shiro-	c/o Mr.Manjiro Kawa-		
shima-mura & Okazakimura	guchi, Jyosho, Shirosh-	28 "	3 "
	ima-mura	"	"

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PERIODICAL TESTING SCHEDULE OF BRUCELLOSIS OF BOVINE

In proportion to the date of vaccination of Tuberculosis test.

PERIODICAL VACCINATION SCHEDULE OF ANTHRAX

In proportion to the date of decision of Tuberculosis test.

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5: Program for Tubercle Examination on Cow
(From Dec. 26, '49 to Jan. 25, '50)

Area	Place of test	Period Date of injection	when result is known
Ninomiya-machi Naka-gun	Former Sericultural Control Station, Nakano, Ninomiya-machi	9a.m.Jan.11,'50	9 a.m. Jan.14,'50
"	"	" " 13,'50	" " 16,'50
Isshiki, Ninomiya-machi	" Uchikoshimichi	" " 16,'50	" " 19,'50
Kokubu-mura Shinshiku	Grounds of Rokusha Shrine,	" " 17,'50	" " 20,'50
"	"	" " 20,'50	" " 23,'50
Hongo,Kokubu-mura Ninomiya-machi	Place in front of former Young Men's Hall	" " 21,'50	" " 24,'50
Baba,Kokubu-mura Ninomiya-machi	Open ground of Baba	" " 23,'50	" " 26,'50
Terasaka,Kokubu, Ninomiya-machi	Private residence of Mr. T. Suzuki	" " 24,'50	" " 27,'50
Kuroiwa,Kokubu, Ninomiya-machi	Place in front of Young Men's Hall	" " 25,'50	" " 28,'50

6: Program for Medical test of Brucellosis on Cow

It will be conducted on the day of injection for tubercle examination.

7: Program for Preventive injection for Anthrax

It will be conducted on the day when the result of tubercle examination is known.

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VETERINARY INFORMATION SHEET

Livestock Section Kanagawa Prefecture Period Nov. 26 to Dec. 25 1949

A. TUBERCULOSIS

1. Number of animal tested during the period. 765

2. Testing was accomplished in the following areas:

Kawasaki City	Ashigarakami-gun	Koza-gun

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

Area	Suspects	Positives
Kawasaki City	12	
Ashigarakami-gun	22	

4. Number of positive reactors sent to slaughter houses. 0

5. Number of animals remaining to be tested. 2000

6. Remarks concerning the "T.B." control program:
Aoki, v. surgeon, examining on cowsat Kawasaki and Ashigarakami-gun areas, instructed to send reactors to isolated quarters. Those will be re-examined in the month after next. Sugiura, v. surgeon, re-examining on cows at Koza area, released 19 heads which have no reaction and instructed other 6 heads to be sent for further isolation.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 626

2. Testing was accomplished in the following areas:

Kawasaki City	Ashigarakami-gun	Koza-gun

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

Area	Suspects	Positives
Koza-gun	2	

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4. Number of suspects or positive isolated. 50

5. In cases of positive or suspects animals, what general sanitary program was effected with regard to milk or milk products. (Detail) Maruyama, V. surgeon, prohibiting to drink fresh milk, instructed that such milk be sent for the process of High temperature sterilization. Only sterilized milk will be sent to Milk Products factories.

6. Number of goats tested for Brucellosis. Not tested

7. Number of reactors among goats:

Area	Suspects	Positives

8. Number of animals remaining to be tested:

a. Cattle 2000

b. Goats 300

9. Remarks in detail regarding the Brucellosis program:
Maruyama, v. surgeon examined goats at Kawasaki City and Ashigarakami-gun areas, Shinohara v. surgeon examined at Koza-gun area. They instructed those reactors will be re-examined in the month after next. In January, Shinohara and Kishi, v.surgeons are expected to re-examined on the goats, the milk of which is selling in Yokohama area. At Koza area, Shinohara v. surgeon, re-examining 17 heads, released 11 heads and instructed other 6 heads to be sent for further isolation.

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera 738

b. Swine erysipelas 40

c. Swine plague

d.

2. In what areas were swine diseases most prevalent:

Area	Disease
Miura-gun	Swine erysipelas

3. Number of fatalities autopsied in each disease diagnosed. 0

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

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D. EQUINE DISEASES

1. Number of horses vaccinated for

a. E. encephalomyelitis 0 b. 475

c. ____ d. ____

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

1500

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

Under 6 years

4. Area of disease outbreaks in equine disease:

Not occured ____ ____

____ ____ ____

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
E. infectious anaemic	712	

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

Area	Number

Not occurred

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

8. Brief remarks on the status of equine disease program and suggestions. (Use attached sheet). The preventive injection for horse encephalitis will be exercised in May.

E. BOVINE DISEASES

1. Number of cattle vaccinated for:

a. Anthrax 5833 c. ____

b. ____ d. ____

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

Not occurred

Disease	Number of Cases

3. Area of occurrence

Disease	Area

Not occurred

4. Number of animals examined for Trichomonas. 0

5. Number and disposition of Trichomonas cases.

Number	Disposition

Not occurred

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet) **Program of tubercle injection for cow, brucellosis examination & preventive injection for anthrax**

F. SHEEP AND GOAT DISEASES **will be conducted as per list attached.**

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

	Disease	Number
Goat:	**Not examined**	
Sheep:		

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

Goat:	**Not autopsied**
Sheep:	

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

Goat:

Not proposed

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Sheep:

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. 706

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Kawasaki City	290	8
Yokohama City	521	34

3. List any other disease diagnosed.

Disease	Area	Number
Fowl diphtheria	Koza-gun area	500

4. What is the current fowl disease program?

In view of prevalence of fowl diphtheria among chiken for breeding, preventive injection will positively be conducted for them at the breeding station.

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Number of preventive injection for fowl diphtheria 4120

H. GENERAL INFORMATION Number of serum injection for (inculation) fowl diphtheria 50

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

An auguration ceremony of Kanagawa branch of Japan Society for the Prevention of Cruelty to Animals was held at the Guest Hall of Yokohama City on the 22nd December, 1949.

2. What education programs were conducted during the month?

Not conducted

3. What is the current animal census? (According to presumption)

a. Dairy animals	7,800	e. Fowl	300,000
b. Work oxen	24,000	f. Sheep	1,700
c. Horses	4,300	g. Goat	8,700
d. Swine	33,000	h.	

4. There are 6 Breeding Stations now in operation.

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

Breeding works for milching cow, draught ox, rabbit, chiken and swine are being conducted.

b. What problems are encountered?

In this prefecture, the breeding from near relatives having been conducted for years, the serum must be renewed, otherwise the increase of live-stock will gradually be depressed and they will be back to the state of nature. Thus, it is strongly demanded to import the breeding of excellent kind from abroad.

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.

"Animal Health Centers" located at Tana and Tsuchisawa are assuming the leadership in artificial breeding to remove obstacles on the increase of cow, and are answering to their consulation with regard to the health of live-stock in general.

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

Artificial breeding cattle 350

In February and March, it is expected to exercise preventive injection on 3000 swine breeding and in January and February examination for pullorum will be conducted on 3,000 chiken for breeding.

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

Signed: Waeshima. Sorao
Livestock Section (Chief)
KANAGAWA Ken

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RESULT OF THE HYDROPHOBIA DISPOSITION.
For November 1949.

Public Sa
Kanagawa

Case of Hydrophobia discovered.	Sufferers from Hydrophobia.	Bitten by other dogs.	Case of Medical Examination.	Number of R dogs capture
Yokohama City				
5	4			133
Kawasaki City				
7	30			86
Yokosuka City				
1	4			22
Kamakura City		2	2	27
Koza-Gun		7	3	39
Naka-Gun		4	1	27
Ashigara-Kami Gun				11
Ashigara-shimo Gun				11
Aiko-Gun	1	4		11
Miura-Gun				7
Tsukui-Gun		1	1	1
Total	42	12	7	376

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RESULT OF THE HYDROPHOBIA DISPOSITION.

For November 1949.

Public Sanitation Section
Kanagawa Pref.Government.

s from : bia.	Bitten by other: dogs.	Case of Medical : Examination.	Number of Rabid: dogs captured.	Number of dogs : inoculated
		133	735	
		86	3	
		22	982	
2	2	27		
7	3	39		
2	1	27	26	
		11	896	
		11	1	
4		11		
		7		
1	1	2		
12	7	376	2643	

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Monthly Slaughtered Live-stock Report

Date: November 1949

Kanagawa Prefecture

	Cow	Calf	Horse	Swine
Total number of Slaughtered Animals	400	167	126	4.144
Number of animals raised in Kanagawa	347	164	63	2.458
Number of the transfered from other Prefecture	253	3	63	1.686

神奈川県廳