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

Amount of meat and meat food products examined	:	Unknown
Amount of meat and meat food products condemned	:	-
Cause for condemnation	:	-
Disposition	:	-

Par. D-1 (a) Sanitary inspections of wholesale seafood markets to include:

Number of establishments	:	15
Number of establishments inspected	:	14
Condition ..... Good	:	3
Fair	:	10
Poor	:	1
Amount of seafood examined -kgs.	:	512,750
Amount of seafood condemned -kgs.	:	52
Cause for condemnation	:	Spoilt.
Disposition	:	Disused.

(b) Sanitary inspections of seafood processing plants to include:

Number of establishments:	:	3
Number of establishments inspected	:	2
Condition ..... Good:		2
Fair:		0
Poor:		0
Amount of seafood and seafood products examined	:	343,804
Amount of seafood products condemned	:	0
Cause for condemnation	:	0
Disposition	:	0

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

Par. C-1 Sanitary inspections on dairy farms, milk plants, and establishments producing milk products, to include:

(1) Special milk.

Number of inspections:	-
Samples examined :	-
Over bacteria standards (50,000 per cc):	-
Under butterfat standards (3.3 percent):	-
Number of plant inspections :	-
Samples examined :	-

(2) Ordinary milk.

Number of farm inspections:	2,136
Samples examined :	4,592
Over bacterial standards (2,000,000 per cc) :	0
Under butterfat standards (3.0 percent) :	52
Number of plant inspections :	49
Samples examined :	245

(3) Goat milk.

Number of farms inspected :	-
Samples examined :	-
Over bacterial standards (2,000,000 per cc) :	-
Under butterfat standards (3.0 percent) :	-

(4) Amount of Milk Produced During January 1950.

Type of Milk	No. of Farms	No. of Cows and Goats	Amt produced
Special	-	-	-
Ordinary	2,556	3,210	922,425
Goat	2	12	50

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

(5) Amount of Milk Bottled in Milk Plants.

Type of Milk	No. of Plants	Raw Milk (kgs)	Pasteurized (kgs)	Sterilized (kgs)
Special	-	-	-	-
Ordinary	95	-	-	263,134

(6) Milk Products in January 1950.

Recombined Milk - L:		-
Whole powdered milk - kgs:		-
Modified powdered milk (15% added sugar) -kgs	:	55,273
Modified powdered milk (35% added sugar) - kgs	:	-
Sweetened condensed milk - kgs	:	-
Evaporated milk - kgs	:	-
Butter - kgs	:	4,018
Cheese - kgs	:	-

Par. E-7. Veterinary and food sanitation inspections of canning plants. (1) Seafoods, (2) Fruits and vegetables.

Number of food establishments	: -
Number of food establishments inspected	: -
Number of cases of food condemnations	: -
Number of suspensions	: -
Number of permits revoked	: -
Number of violation cases in civil court	: -

Kiroo, Nakamura
CHIEF OF PUBLIC HEALTH SECT.

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

SLO-509 24 June 1950

SUBJECT: MONTHLY MEAT AND SEAFOOD INSPECTION REPORT (ANNEX A TO INCL 15)

THRU : KANTO LIAISON & COORDINATION OFFICE

TO : HQ., KANTO CIVIL AFFAIRS REGION (ATTENTION: CHIEF OF PUBLIC HEALTH SECT.)

(FOR FEBRUARY)

Par. B-1 Ante-and post-mortem inspections on the following livestock:

	Cattle	Calves	Horses	Swine	Sheep	Goats
Number slaughtered	761 (3)	65	168 (2)	10,382	6	3
Body wt. - kgs.	287,540	4,164	60,093	817,171	214	113
Dressed wt. - kgs.	129,613(798)	2,147	30,112(215)	514,030	107	52

Note: Figures in parentheses show emergency slaughter.

Condemned Ante-mortem and Condemned Post-mortem (kgs.)

	Cattle	Calves	Horses	Swine	Sheep	Goats
Wholly-kgs.	-	-	-	2	-	-
Partial-kgs.	5	-	1	12	-	-
Viscera- kgs.	147	2	24	2,513	2	-

Par. B-16 Sanitary inspections of meat processing establishments to include.

Number of establishments:		5
Number of establishments inspected	:	5
Condition .... Good	:	5
Fair	:	0
Poor	:	0

Received
K.L.C.O.
25.6.26
TIME

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

Amount of meat and meat food products examined		:	Unknown
Amount of meat and meat food products condemned		:	-
Cause for condemnation		:	-
Disposition		:	-

Par. D-1 (a) Sanitary inspections of wholesale seafood markets to include:

Number of establishments		:	15
Number of establishments inspected		:	12
Condition	Good	:	4
	Fair	:	8
	Poor	:	0
Amount of seafood examined kgs.		:	274,200
Amount of seafood condemned kgs.		:	47
Cause for condemnation		:	Spoilt
Disposition		:	Disused.

(b) Sanitary inspections of seafood processing plants to include :

Number of establishments		:	3
Number of establishments inspected		:	2
Condition	Good	:	2
	Fair	:	0
	Poor	:	0
Amount of seafood and seafood products examined		:	92,532
Amount of seafood products condemned		:	0
Cause for condemnation		:	0
Disposition		:	0

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

Par. C-1 Sanitary inspections on dairy farms, milk plants, and establishments producing milk products, to include:

(1) Special milk.

Number of inspections: -

Samples examined : -

Over bacteria standards (50,000 per cc): -

Under butterfat standards (3.3 percent): -

Number of plant inspections : -

Samples examined : -

(2) Ordinary milk.

Number of farm inspections: 345

Samples examined : 736

Over bacterial standards (2,000,000 per cc) : 0

Under butterfat standards (3.0 percent) : 14

Number of plant inspections : 125

Samples examined : 954

(3) Goat milk.

Number of farms inspected : 0

Samples examined : 0

Over bacterial standards (2,000,000 per cc) : 0

Under butterfat standards (3.0 percent) : 0

(4) Amount of milk Produced During February 1950.

Type of Milk	No. of Farms	No. of Cows and Goats	Amt. Produced
Special	-	-	-
Ordinary	2,595	3,250	962,495
Goat	2	12	55

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

(5) Amount of Milk Bottled in Milk Plants.

Type of Milk	No. of Plants	Raw Milk (kgs.)	Pasteurized (kgs.)	Serilized (kgs.)
Special	-	-	-	-
Ordinary	95	-	-	148,500

(6) Milk Products in February 1950.

Recombined Milk - L:		-
Whole powdered milk - kgs:		-
Modified powdered milk (15% added sugar) - kgs	:	18,977
Modified powdered milk (35% added sugar) - kgs	:	-
Sweetened condensed milk - kgs	:	35,034
Evaporated milk - kgs	:	-
Butter - kgs	:	924
Cheese - kgs	:	-

Par. E-7. Veterinary and food sanitation inspections of canning plants. (1) Seafoods, (2) Fruits and vegetables.

Number of food establishments	-
Number of food establishments inspected	-
Number of cases of food condemnations	-
Number of suspensions	-
Number of permits revoked	-
Number of violation cases in civil court	-

Idiro Nakamura
Chief of Public Health Sect.

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

SLO-510 24 June 1950

SUBJECT: MONTHLY MEAT AND SEAFOOD INSPECTION REPORT (ANNEX A TO INCL 15)

THRU : KANTO LIAISON & COORDINATION OFFICE

TO : HQ., KANTO CIVIL AFFAIRS REGION (ATTENTION: CHIEF OF PUBLIC HEALTH SECT.)

(FOR MARCH)

Par. B-1 Ante- and post-mortem inspections on the following livestock:

	Cattle	Calves	Horses	Swine	Sheep	Goats
Number slaughtered	106(8)	135	111	10,972	16	9
Body wt. - kgs.	355,630	9,247	43,567	896,245	558	256
Dressed wt. - kgs.	177,877 (1,270)	4,653	21,794	523,628	256	125

Note: Figures in parenthese sho emergency slaughter.

Condemned Ante-mortem and Condemned Post-mortem (kgs.)

	Cattel	Calves	Horses	Swine	Sheep	Goats
Wholly - kgs.	-	-	-	-	-	-
Partial - kgs.	7	-	-	-	-	-
Viscera - kgs.	197	4	42	3,431	2	1

Par. B-16 Sanitary inspections of meat processing establishments to include.

Number of establishments: 6

Number of establishments inspected : 6

Condition ..... Good: 5
Fair: 1
Poor: 0

Received K.L.C.O. 25.6.26 TIME

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

Amount of meat and meat food products examined	:	Unknown
Amount of meat and meat food products condemned	:	-
Cause for condemnation	:	-
Disposition	:	-

Par. D-1 (a) Sanitary inspections of wholesale seafood markets to include:

Number of establishments	:	15
Number of establishments inspected	:	9
Condition ---- Good	:	4
Fair	:	5
Poor	:	0
Amount of seafood examined - kgs.	:	712,524
Amount of seafood condemned - kgs.	:	0
Cause for condemnation	:	-
Disposition	:	-

(b) Sanitary inspections of seafood processing plants to include:

Number of establishments	:	3
Number of establishments inspected	:	3
Condition ------ Good	:	2
Fair	:	1
Poor	:	0
Amount of seafood and seafood products examined	:	324,820
Amount of seafood products condemned	:	0
Cause for condemnation	:	0
Disposition	:	0

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

Par. C-1 Sanitary inspections on dairy farms, milk plants, and establishments producing milk products, to include:

(1) Special milk.

Number of inspections:	-
Samples examined :	-
Over bacteria standards (50,000 per cc):	-
Under butterfat standards (3.3 percent):	-
Number of plant inspections :	-
Samples examined :	-

(2) Ordinary milk.

Number of farm inspections:	2,152
Samples examined :	4,574
Over bacterial standards (2,000,000 per cc) :	12
Under butterfat standards (3.0 percent) :	72
Number of plant inspections :	41
Samples examined :	154

(3) Goat milk.

Number of farms inspected :	1
Samples examined :	3
Over bacterial standards (2,000,000 per cc) :	0
Under butterfat standards (3.0 percent) :	0

(4) Amount of Milk Produced During March 1950.

Type of Milk	No. of Farms	No. of Cows and Goats	Amt produced
Special	-	-	-
Ordinary	2,782	3,412	830,160
Goat	2	12	50

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

(5) Amount of Milk Bottled in Milk Plants.

Type of Milk	No. of plants	Raw Milk (kgs)	pasteurized (kgs)	Sterilized (kgs)
Special	-	-	-	-
Ordinary	95	-	-	205,810

(6) Milk Products in March 1950.

Recombined Milk - L: -

Whole powdered milk - kgs: 20,984

Modified powdered milk (15% added sugar) -kgs : 34,-72

Modified powdered milk (35% added sugar) -kgs : -

Sweetened condensed milk -kgs : 34.172

Evaporated milk - kgs : -

Butterated milk - kgs : -

Butter - kgs : 1,712

Cheese - kgs : -

Par. E-7. Veterinary and food sanitation inspections of canning plants. (1) Seafoods, (2) Fruits and vegetables.

Number of food establishments : -
Number of food establishments inspected: -
Number of cases of food condemnations: -
Number of suspensions : -
Number of permits revoked : -
Number of violation cases in civil court: -

Chief of Public Health Sect.

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

1-44

SLO-511

24 June 1950

SUBJECT: MONTHLY MEAT AND SEAFOOD INSPECTION REPORT (ANNEX A TO INCL 15)

THRU : KANTO LIAISON & COORDINATION OFFICE

TO : HQ., KANTO CIVIL AFFAIRS REGION (ATTENTION: CHIEF OF PUBLIC HEALTH SECT.)

(FOR APRIL)

Par. B-1 Ante- and post-mortem inspections on the following livestock:

	Cattle	Calves	Horses	Swine	Sheep	Goats
Number slaughtered	883(8)	104	138	8,711	20	4
Body wt. - kgs.	318,294	7,428	47,450	739,110	625	153
Dressed wt - kgs.	134,715 (1456)	3,766	23,515	440,491	313	96

Note: Figures in parentheses show emergency slaughter.

Condemned Ante-mortem and Condemned post-mortem (kgs.)

	Cattle	Calves	Horses	Swine	Sheep	Goats
Wholly- kgs.	-	-	-	-	-	-
Partial - kgs.	1	-	4	16	-	-
Viscera -kgs/	174	5	25	2,733	5	-

Par. B-16 Sanitary inspections of meat processing establishments to include.

Number of establishments:		7
Number of establishments inspected :		6
Condition	Good:	6
	Fair:	1
	Poor:	0

Received
K.L.C.O.
25.6.26
TIME

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

Amount of meat and meat food products examined	:	Unknown
Amount of meat and meat food products condemned	:	-
Cause for condemnation	:	-
Disposition	:	-

Par. D -1 (a) Sanitary inspections of wholesale seafood markets to include:

Number of establishments	:	15
Number of establishments inspected	:	15
Condition ..... Good	:	8
Fair	:	6
Poor	:	1
Amount of seafood examined -kgs.	:	884,746
Amount of seafood condemned -kgs.	:	0
Cause for condemnation	:	-
Disposition	:	-

(b) Sanitary inspections of seafood processing plants to include:

Number of establishments	:	3
Number of establishments inspected	:	3
Condition ..... Good	:	3
Fair	:	0
Poor	:	0
Amount of seafood and seafood and products examined	:	164,200
Amount of seafood products condemned	:	25
Cause for condemnation	:	spoilt
Disposition	:	disused

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

Par. C -1 Sanitary inspections on dairy farms, milk plants, and establishments producing milk products, to include:

(1) Special Milk.

Number of inspections: -

Samples examined : -

Over bacteria standards (50,000 per cc): -

Under butterfat standards (3.3 percent): -

Number of plant inspections : -

Samples examined : -

(2) Ordinary milk.

Number of farm inspections: 2,517

Samples examined : 4,729

Over bacterial standards (2,000,000 per cc) : 0

Under butterfat standards (3.0 percent) : 21

Number of plant inspections : 42

Samples examined : 90

(3) Goat milk.

Number of farms inspected : 2

Samples examined : 4

Over bacterial standards (2,000,000 per cc) : 0

Under butterfat standards (3.0 percent) : 0

(4) Amount of Milk Produced During January 1950.

Type of Milk	No. of Farms	No. of Cows and Goats	Amt produced
Special	-	-	-
Ordinary	2,592	3,703	725,100
Goat	2	12	55

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

(5) Amount of Milk Bottled in Milk Plants.

Typw of Milk	No. of Plants	Raw Milk (kgs)	Pasteurized (kgs)	Sterilized (kgs)
Special	-	-	-	-
Ordinary	95	-	-	225,620

(6) Milk Products in April 1950.

Recombined Milk -L:	-		
Whole powdered milk - kgs:			30,627
Modified powdered milk (15% added sugar) -kgs	:		-
Modified powdered milk	:		-
Sweetened condensed milk -kgs	:		-
Evaporated milk -kgs	:		-
Butter	-kgs	:	5,240
Cheese	-kgs	:	-

Par. V-7. Veterinary and food sanitation inspections of canning plants. (1) Seafood, (2) Fruits and vegetables.

Number of food establishments	: -
Number of food establishments inspected:	-
Number of cases of food condemnations	: -
Number of suspensions	: -
Number of permits revoked	: -
Number of violation cases in civil court:	-

/Hisao Nakamura
CHIEF OF PUBLIC HEALTH SECT.

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

SLO-482 20 May 1950

THRU: KANTO LIAISON & COORDINATION OFFICE

TO : KANTO CIVIL AFFAIRS REGION

VIII-10

VETERINARY INFORMATION SHEET

Livestock Section Saitama-ken Period 1 May to 30 May 1950

A. TUBERCULOSIS

1. Number of animal tested during the period. 1,642

2. Testing was accomplished in the following areas:

Osato-gun	Kodama-gun	

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

Area	Suspects	Positives
None	None	None

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

5. Number of animals remaining to be tested. 56

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

Slaughter of positive cattle.

Isolation of suspected cattle.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 1,251

2. Testing was accomplished in the following areas:

Osato-gun	Kodama-gun	

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

Area	Suspects	Positives
None	None	None

Received K.L.O.O. 25.6.22 TLMB

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

4. Number of suspects or positive isolated. **None**

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

None

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

7. Number of reactors among goats:

Area	Suspects	Positives
None	**None**	**None**

8. Number of animals remaining to be tested:

a. Cattle 56

b. Goats 0

9. Remarks in detail regarding the Brucellosis program:

None

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera 5,024 c. 0

b. Swine erysipelas 31 d. 0

2. In what areas were swine diseases most prevalent:

Area	Disease
Iruma-gun Minamisaitama-gun Osato-gun	**Swine cholera**

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

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

D. EQUINE DISEASES

1. Number of horses vaccinated for

a. E. encephalomyelitis 28 b. 0

c. 0 d. 0

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

None

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

Five years old and over.

4. Area of disease outbreaks in equine disease:

Kisai-machi Kitasaitama-gun

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Infectious equine anaemia	See attached sheet	

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

Area	Number
Kitasaitama-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. None

E. BOVINE DISEASES

1. Number of cattle vaccinated for: None

a. Anthrax 0 c. 0

b. 0 d. 0

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

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

Disease	Number of Cases
None	None

3. Area of occurrence

Disease	Area
None	None

4. Number of animals examined for Trichomonas. 1,203

5. Number and disposition of Trichomonas cases.

Number	Disposition
2	Prohibition of breeding Under medical treatment Washing of womb & vaginal canal

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

None

F. SHEEP AND GOAT DISEASES

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

	Disease	Number
Goat:	0	0
Sheep:	0	0

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

Goat: 0

Sheep: 0

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

Goat: 0

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

Sheep: 0

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. **None**

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
0	0	0

3. List any other disease diagnosed.

Disease	Area	Number
0	0	0

4. What is the current fowl disease program?

None

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) **None**

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section.
Conference for vaccination for E, encephalomyelitis. Management committee of Kumagaya Live Stock Sanitation Station.
2. What education programs were conducted during the month?
Course for artificial fertilization at Motosayama Dairy Farm.
3. What is the current animal census?

a. Dairy animals	7,017	e. Fowl	402,658
b. Work oxen	39,246	f. Sheep	6,537
c. Horses	17,395	g. Goat	13,667
d. Swine	26,993	h.	48,705

4. There are 2 Breeding Stations now in operation.

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

a. What work is being conducted at "Breeding Stations"?
Improvement of stock-breeding
Distribution of breeding cattle
Breeding by cattle of surplus energy
Artificial fertilization

b. What problems are encountered?

None

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

None

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

Test of T.B., Brucellosis and Trichomonas
Vaccination for Swine cholera
Disinfection of fowls & others

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

None

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

Signed: K. Ohori
Livestock Section (Chief)
Saitama Ken

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

Attached sheet

D - 5

Autopsy findings in Infectious equine anaemia.

a. The spleen is swollen. Dark-brown spots of pin-head size are discerned under the wrapping membrane.

b. Liver is swollen half as large and nutmeg is shown.

c. All lymphatic glands of organs are swollen.

d. No other remarkable changes are discerned.

S. Kawakami

SHOZABURO KAWAKAMI
Veterinarian
Live-stock Section

Received
K.L.C.O.
25. 6. 22
TIME

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

ANIMAL HEALTH CENTER

10, May, '50

1. 2592, Horinouchi Yugi-Mura Minami Saitama-gun.

Chief; Inoue Tadashi.

2. Hikidashi-chinai Nishiakitome-mura Nishi Tama-gun.

Chief; Moriya Mitsuru.

3. 231, Shinden Tokura Kokubunji-machi Kita Tama-gun.

Chief; Muramarsu Mario.

4. Daikakyo-mura Hachijyo-jima.

Chief; Harada Yasuharu.

5. 1-247 Umanose Moto-mura Ooshima.

Chief; Takeda Kakichi.

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

SLO-394

24 May 1950

THRU: KANTO LIAISON & COORDINATION OFFICE

TO : KANTO CIVIL AFFAIRS REGION

VETERINARY INFORMATION SHEET

Livestock Section Saitama-ken Period 1 Apr. to 30 Apr. 1950

A. TUBERCULOSIS

1. Number of animal tested during the period. 3,131

2. Testing was accomplished in the following areas:

Kitaadachi-gun, Iruma-gun, Kodama-gun, Osato-gun, Minamisaitama-gun, Kitakatsushika-gun

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

Area	Suspects	Positives

See attached sheet No. 1.

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

5. Number of animals remaining to be tested. 170

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

Positives were slaughtered.
Suspects were isolated.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 2,572

2. Testing was accomplished in the following areas:

Kitaadachi-gun, Iruma-gun, Minamisaitama-gun, Kitakatsushika-gun

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

Area	Suspects	Positives
Kodama-gun	13	0
Osato-gun	3	0
TOTAL	16	0

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

4. Number of suspects or positive isolated. 16

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

None

6. Number of goats tested for Brucellosis. 0

7. Number of reactors among goats: 0

Area	Suspects	Positives
0	0	0

8. Number of animals remaining to be tested:

a. Cattle 170

b. Goats 0

9. Remarks in detail regarding the Brucellosis program:

None

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera 85 c. 0

b. Swine erysipelas 11 d. 0

2. In what areas were swine diseases most prevalent:

Area	Disease
Yanase-mura, Iruma-gun	Swine cholera

3. Number of fatalities autopsied in each disease diagnosed. 2

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

See attached sheet No. 2.

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

D. EQUINE DISEASES

1. Number of horses vaccinated for

a. E. encephalomyelitis 0 b. 0

c. 0 d. 0

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

0

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

Not applicable

4. Area of disease outbreaks in equine disease:

Not applicable

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
0	0	0

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

Area	Number
0	0

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).

None

E. BOVINE DISEASES

1. Number of cattle vaccinated for:

a. Anthrax 0 c. 0

b. 0 d. 0

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

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

Disease	Number of Cases
0	0

3. Area of occurrence

Disease	Area
Not applicable	

4. Number of animals examined for Trichomonas. 2,504

5. Number and disposition of Trichomonas cases.

Number	Disposition
5	Prohibition of breeding. Washing of the womb.

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

None

F. SHEEP AND GOAT DISEASES

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

	Disease	Number
Goat:	0	0
Sheep:	0	0

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

Goat:	0
Sheep:	0

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

Goat: 0

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

Sheep: 0

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. 0

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
0	0	0

3. List any other disease diagnosed:

Disease	Area	Number
0	0	0

4. What is the current fowl disease program? None

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary)
None

H. GENERAL INFORMATION

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

2. What education programs were conducted during the month?

3. What is the current animal census?

a. Dairy animals	7,017	e. Fowl	356,021
b. Work oxen	39,246	f. Sheep	6,537
c. Horses	17,395	g. Goat	13,667
d. Swine	26,993	h.	87,790

4. There are 2 Breeding Stations now in operation.

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

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

Improvement of domestic animal breeding.
Distribution of breeding animals.

b. What problems are encountered?

None

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

None

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

1. Swine cholera vaccination 2. Disinfection of pens.
3. T.B. Brucellosis and Trichomonas examinations.

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

None

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

Signed: K. Ohori
Livestock Section (Chief)
Saitama Ken

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

Attached Sheet. No. 1

A - 3

No. of positives and/or suspect cases and areas:

Area	Suspects	Positives
Kitasadachi-gun	22	1
Iruma-gun	53	0
Kodama-gun	10	0
Osato-gun	4	0
Minamisaitama-gun	1	0
Kitasaitama-gun	1	0
Total:	91	1

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

Attached Sheet No. 2

C - 4

Autopsy findings

A. Purple spots are seen on the ears and nose-end.

B. The lymphatic gland under skin:
The lymphatic gland of the groin and the mandibular lymphatic gland are swollen and bleeding.

C. The liver and the spleen are slightly swollen.

D. The membrane of the kidney comes off easily.
Bleeding spots are seen on the substantia corticalis.

E. Congestion and bleeding on the blutundrung of the stomach.

F. The mucous membrane of the caecum and the colon is red and button-shaped ulcer is seen.

G. Congestion is seen on the lungs and the heart has lost elasticity.

S. Kawakami.

SHOZABURO KAWAKAMI
Veterinarian
Livestock Section

Received
K.L.O.O.
25.5.25
TIME

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

SLO-295 13 April 1950

VIII-10

THRU: KANTO LIAISON & COORDINATION OFFICE
TO : HQ. KANTO CIVIL AFFAIRS REGION
(ATTENTION: CHIEF OF PUBLIC HEALTH SECTION)

VETERINARY INFORMATION SHEET

Livestock Section Saitama-ken Period 1 Mar. to 31 Mar. 19__

A. TUBERCULOSIS

1. Number of animal tested during the period. 390

2. Testing was accomplished in the following areas:

Kitaadachi-gun Hiki-gun

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

Area	Suspects	Positives
Kitaadachi-gun	4	3
Hiki-gun	1	

4. Number of positive reactors sent to slaughter houses. 1

5. Number of animals remaining to be tested. 28

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

None

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 359

2. Testing was accomplished in the following areas:

Kitaadachi-gun

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

Area	Suspects	Positives
None		

Received
K.L.C.O.
25. 4. 13
TIME

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

4. Number of suspects or positive isolated. None

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

Same as previous month.

6. Number of goats tested for Brucellosis. None

7. Number of reactors among goats:

Area	Suspects	Positives

None

8. Number of animals remaining to be tested:

a. Cattle 28

b. Goats 0

9. Remarks in detail regarding the Brucellosis program:

None

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera 3217 c. _____

b. Swine erysipelas 0 d. _____

2. In what areas were swine diseases most prevalent:

Area	Disease
Kitaadachi-gun	**Swine cholera**

3. Number of fatalities autopsied in each disease diagnosed. _____
Swine cholera: 5

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

See attached sheet /1

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

D. EQUINE DISEASES

1. Number of horses vaccinated for

a. E. encephalomyelitis 0 b. Infectious equine anemia: 206

c. _____ d. _____

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

None

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

None

4. Area of disease outbreaks in equine disease:

Chichibu-gun _____ _____

_____ _____ _____

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Infectious equine anemia		

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

Area	Number
Chichibu-gun	Suspect: 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).

None

E. BOVINE DISEASES

1. Number of cattle vaccinated for:

a. Anthrax 0 c. _____

b. _____ d. _____

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

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

Disease	Number of Cases
0	

3. Area of occurrence

Disease	Area
0	

4. Number of animals examined for Trichomonas. 298

5. Number and disposition of Trichomonas cases.

Number	Disposition
0	

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

None

F. SHEEP AND GOAT DISEASES

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

	Disease	Number
Goat:	0	
Sheep:	0	

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

Goat: 0

Sheep: 0

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

Goat: 0

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

Sheep: 0

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. Once

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Osato-gun	727	52

3. List any other disease diagnosed.

Disease	Area	Number
0	0	0

4. What is the current fowl disease program?

None

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

None

H. GENERAL INFORMATION

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

See attached sheet 2

2. What education programs were conducted during the month?
Inspection of artificial fertilization(in Kanagawa-ken and Shizuoka-ken)

3. What is the current animal census?

a. Dairy animals	6,851	e. Fowl	415,457
b. Work oxen	37,044	f. Sheep	5,683
c. Horses	17,733	g. Goat	21,767
d. Swine	28,737	h.	16,367

4. There are 2 Breeding Stations now in operation.

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

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

Improvement of domestic animals.
Distribution of breeding eggs.

b. What problems are encountered?

None

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

None

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

Immunization of swine cholera.
Examination of chicken white diarrhea.

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

None

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

Signed: K. Ohori
Livestock Section (Chief)
Saitama Ken

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

Attached sheet 1.

C-4 Autopsy findings.

Button-shaped ulcer is seen in the ileum.

The spleen is swollen and colour is changed.

The lymph of the mesentery is swollen and bleeding.

The autopsy was performed by:

S. Kawakami

SHOZABURO KAWAKAMI
Veterinarian
Livestock Section

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

Attached sheet 2.

H-1

Inaugural meeting of Saitama Chapter of the Society for prevention of cruelty to animals.

Animal protection Day.

Veterinarian's meeting (Attended by 6 persons)

Consultation meeting for rabies immunization.

Consultation for revising the point system of medical examination in Livestock Mutual Aid Assn.

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

SLO-218 1 22 March 1950

THRU: KANTO LIAISON & COORDINATION OFFICE

TO : HQ., KANTO CIVIL AFFAIRS REGION
(ATTENTION: CHIEF OF PUBLIC HEALTH SECTION)

VETERINARY INFORMATION SHEET

Livestock Section Saitama Pref. Period 1 Feb. to 28 Feb. 1950

A. TUBERCULOSIS

1. Number of animal tested during the period. 1065

2. Testing was accomplished in the following areas:

Hiki-gun

Chichibu-gun

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

Area	Suspects	Positives
Hiki-gun	-	-
Chichibu-gun	26 (Cattle)	1 (Cattle)

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

5. Number of animals remaining to be tested. 73

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

Suspects and those given extension of time are re-examined after the lapse of 60 or 90 days. They are slaughtered when they are found positives.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. 892

2. Testing was accomplished in the following areas:

Hiki-gun

Chichibu-gun

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

Area	Suspects	Positives
Hiki-gun	1	0
Chichibu-gun	1	0

Received K.L.C.O. 25 3 23 MMLE

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

4. Number of suspects or positive isolated. 2

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

Milk is pasteurized by steam for 5 minutes at 95° C.

6. Number of goats tested for Brucellosis. 0

7. Number of reactors among goats:

Area	Suspects	Positives
0	0	0

8. Number of animals remaining to be tested:

a. Cattle 73

b. Goats 0

9. Remarks in detail regarding the Brucellosis program:

Test is conducted in paralled with TB test.
Method of test: Diagnosed by serum examination with BAC susp. for rapid Diagno IBA Bang.

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera 2061 c. 0

b. Swine erysipelas 0 d. 0

2. In what areas were swine diseases most prevalent:

Area	Disease
Kitaadachi-gun	**Swine cholera**
Iruma-gun	**Swine erysipelas**

3. Number of fatalities autopsied in each disease diagnosed. **Swine cholera: 8**

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

See attached sheet.

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

D. EQUINE DISEASES

1. Number of horses vaccinated for

a. E. encephalomyelitis 0 b. Infectious equine anemia: 927

c. 0 d. 0

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

None

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

None

4. Area of disease outbreaks in equine disease:

Kodama-gun

Urawa-shi

5. Number of cases diagnosed for each disease.

Disease	~~Clinical~~ Suspects	Laboratory Confirmation
Infectious equine anemia	17	0

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

Area	Number
Kodama-gun	902
Urawa-shi	25

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). None

E. BOVINE DISEASES

1. Number of cattle vaccinated for:

a. Anthrax 0 c. 0

b. 0 d. 0

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

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

Disease	Number of Cases
Tuberculosis	**Suspects(cattle) 17 Positive (cattle) 1**
Brucellosis	**Suspects(cattle) 2**

3. Area of occurrence

Disease	Area
Tuberculosis	**Chichibu-gun**
Brucellosis	**Hiki-gun**

4. Number of animals examined for Trichomonas. 887

5. Number and disposition of Trichomonas cases.

Number	Disposition
0	0

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

None

F. SHEEP AND GOAT DISEASES

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

	Disease	Number
Goat:	0	0
Sheep:	0	0

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

Goat: 0

Sheep: 0

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

Goat: 0

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

Sheep: 0

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. Once

2. Number of cases of Pullorum disease diagnosed: None

Area	Total Number Fowl	Total Positive
Kitasaitama-gun Urawa-shi Kawagoe-shi Iruma-gun	2,112	121

3. List any other disease diagnosed:

Disease	Area	Number
0	0	0

4. What is the current fowl disease program?

None

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Those found to be chicken white diarrhoea are killed at once and hen-houses are disinfected.

H. GENERAL INFORMATION

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

None

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

3. What is the current animal census?

a. Dairy animals	6,851	e. Fowl	415,457
b. Work oxen	37,044	f. Sheep	5,683
c. Horses	17,733	g. Goat	21,767
d. Swine	28,737	h. Rabbit	16,367

4. There are 2 Breeding Stations now in operation.

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

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

Incubation, chiken-raising, Livestock breeding and selling of them.

b. What problems are encountered?

None

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

None

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

Tests of Tuberculosis, Brucellosis and Trichomonas were conducted in Chichibu-gun and Hiki-gun, Swine Cholera immunization was executed in Iruma-gun and Osato-gun. Infectious equine anemia test was conducted in Kodama-gun.

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

None

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

Signed: K. Ohori
Livestock Section (Chief)
Saitama Ken

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

Attached sheet

C-4 Autopsy findings on Swine disease

Owner of the animal:

Hidesuke Okuda, Oaza Owada, Owada-machi,
Kitaadachi-gun

Views:

Many button-shaped ulcer spots large and small are seen in the rectum, caecum ileum. Bleeding spots are discerned on the outside of the heart.

The theca of the kidney can be torn off easily and some bleeding spots of pin-head size are seen on the substantia corticalis.

Some bleeding spots are seen in the pelvis of the kidney. Nothing abnormal in the bladder. No particular change in the liver and the spleen. Hepatisation is seen in the lungs.

Above post-mortem examination is conducted by:

S. Kawakami.

Shozaburo Kawakami
Technician,
Livestock Section

Received
K.L.O.O.
25. 3. 23
IME

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

SLO-126 23 Feb., 1950 Public Health

TO : KANTO CIVIL AFFAIRS REGION

THRU : KANTO LIAISON & COORDINATION OFFICE

VETERINARY INFORMATION SHEET (FOR FEBRUARY)

Livestock Section Saitama Pref. Govt. Period 21 Jan. to 20 Feb. 1950.

A. TUBERCULOSIS

1. Number of animal tested during the period. 503

2. Testing was accomplished in the following areas:

Hiki-gun

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

Area	Suspects	Positives
Hiki-gun	4	-
		1 Minamisaitama-gun
		1 Kitasaitama-gun
		1 Osato-gun

4. Number of positive reactors sent to slaughter houses.

5. Number of animals remaining to be tested. 33

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

None

B. BRUCELLOSIS:

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

2. Testing was accomplished in the following areas:

None

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

Area	Suspects	Positives

None

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

4. Number of suspects or positive isolated. None

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

None

6. Number of goats tested for Brucellosis. None

7. Number of reactors among goats:

Area	Suspects	Positives
None		

8. Number of animals remaining to be tested:

a. Cattle None

b. Goats

9. Remarks in detail regarding the Brucellosis program:

None

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera None c.

b. Swine erysipelas d.

2. In what areas were swine diseases most prevalent:

Area	Disease
Iruma-gun	Swine erysipelas: 2

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

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

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.

None

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

None

4. Area of disease outbreaks in equine disease: None.

None

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Rabies	2	

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

Area	Number
Minamisaitama-gun	2
Kitasaitama-gun	

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).

None

E. BOVINE DISEASES

1. Number of cattle vaccinated for: None

a. Anthrax _____ c. _____

b. _____ d. _____

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

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis) None

Disease	Number of Cases

3. Area of occurrence None

Disease	Area

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)

None

F. SHEEP AND GOAT DISEASES

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

None

	Disease	Number
Goat:		
Sheep:		

2. Number of disease fatalities autopsied in each incidence of goat and sheep diseases. None

Goat:

Sheep:

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

Goat:

None

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

Sheep:

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. None

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Kitaadachi-gun Minamisaitama-gun Kitasaitama-gun Kodama-gun	2981	223

3. List any other disease diagnosed: None

Disease	Area	Number

4. What is the current fowl disease program? None

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

None

H. GENERAL INFORMATION

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

None

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

3. What is the current animal census?

a. Dairy animals	6,851	e. Fowl	415,457
b. Work oxen	37,044	f. Sheep	5,683
c. Horses	17,733	g. Goat	21,767
d. Swine	28,737	h.	16,367

4. There are 2 Breeding Stations now in operation.

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

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

Rearing, Chicken raising, incubation.

b. What problems are encountered? None

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

None

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

Tests of tuberculosis, brucellosis and trichomonas in Chichibu-gun & Kiki-gun.
Swine cholera immunization in Iruma-gun & Osato-gun.
Infectious equine anemia test in Kodama-gun.

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

None

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

Signed: K. Okazi
Livestock Section (Chief)
Saitama Ken

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

SLO-51

28 Jan., 1950.

TO : KANTO CIVIL AFFAIRS REGION
THRU : KANTO LIAISON & COORDINATION OFFICE

VETERINARY INFORMATION SHEET

Livestock Section Saitama Pref. Period 1 Jan. to 20 Jan. 1950

A. TUBERCULOSIS

1. Number of animal tested during the period. None

2. Testing was accomplished in the following areas:

Not applicable

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

Area	Suspects	Positives
None	None	None

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

5. Number of animals remaining to be tested. None

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

Not applicable for this period: Suspected animal is isolated and watched; sick animal is killed and stable is disinfected.

B. BRUCELLOSIS:

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

2. Testing was accomplished in the following areas:

Not applicable

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

Area	Suspects	Positives
None	None	None

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

4. Number of suspects or positive isolated. None

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

Not applicable

6. Number of goats tested for Brucellosis. None

7. Number of reactors among goats:

Area	Suspects	Positives
None	None	None

8. Number of animals remaining to be tested:

a. Cattle None

b. Goats None

9. Remarks in detail regarding the Brucellosis program:

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera None c. None

b. Swine erysipelas None d. None

2. In what areas were swine diseases most prevalent:

Area	Disease
None	None

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

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

D. EQUINE DISEASES

1. Number of horses vaccinated for **None**

a. E. encephalomyelitis **None** b. _____

c. _____ d. _____

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

None

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

None

4. Area of disease outbreaks in equine disease:

_____ **Kawaguchi City** _____

_____ _____ _____

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
Contagious anemia of horse	**None** **No. of blood-corpuscle of mucous membrane and unclean conjunctiva: inclination of heart acceleration.**	**3,120,000: 1**

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

Area	Number
Kawaguchi City	**1**

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

See attached sheet.

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

Examination of equine anemia is conducted on 70 race-horses.

E. BOVINE DISEASES

1. Number of cattle vaccinated for: **None**

a. Anthrax _____ c. _____

b. _____ d. _____

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

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

Disease	Number of Cases
None	None

3. Area of occurrence

Disease	Area
None	None

4. Number of animals examined for Trichomonas. None

5. Number and disposition of Trichomonas cases.

Number	Disposition
None	None

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

None

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:

Sheep: None

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

Goat:

None

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

Sheep:

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**

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

None

H. GENERAL INFORMATION

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

On the countermeasures for contagious diseases of domestic animals in 1950.

2. What education programs were conducted during the month?

None

3. What is the current animal census?

a. Dairy animals	6,399	e. Fowl	388,555
b. Work oxen	39,100	f. Sheep	5,713
c. Horses	12,766	g. Goat	17,688
d. Swine	28,386	h.	59,105

4. There are 2 Breeding Stations now in operation.

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

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

Raising of young animals, incubation and chicken raising, and selling

b. What problems are encountered?

None

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

None

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

Guidance was given with regard to production, prevention, maintenance and sanitation in this period, according to the Preventive Law of contagious animal diseases.

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

None

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

Signed: K. Ohori
Livestock Section (Chief)
SAITAMA Ken

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

Autopsy Report

1. Name and address of the owner:

   Rokuzo Ishii, No. 2,259, 2-chome, Namiki-cho, Kawaguchi, Saitama-ken

2. Name of animal: Horse, Color; fawn-coloured,

   Date of birth : 29, April, 1944. Sex: Male.

   Use : Race-horse

   Birth place : Hokaido. Kind: Thoroughbred

   Feature : A curl in the forehead and in the rightside mane, whites on each foot of hind legs.

3. Date when killed: At noon, 10 Jan., 1950.

4. Date & place where autopsy was held:

   At Kawaguchi Slaughter-house on 10 Jan., 1950.

5. Name of disease: Contagious equine anemia.

6. Summary of the horse's condition

   a. External examination: Nutrition: common; lost the brightness of the fur; visible mucous membrane; pale; Foraman (of ears, nostrils, mouth & anus): nothing abnormal.

   b. Internal examination.

      (1) Oedem is discerned under skin, inside of breast and abdomen.

      (2) Nothing abnormal in stomach, large and small intestines.

      (3) Liver: some-what swollen; grey outside; parenchy-motous inflammation appears on the section and nutmeg is discernible.

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

(4) Nothing abnormal in the lymphatic gland around.

(5) Spleen: somewhat swollen and shows hardening degeneration; appears brown, bleeding on the surface.

(6) Nothing abnormal in the pleura.

(7) Heart: somewhat swollen, bleeding spots and shows parenchymotous inflammation.

(8) Nothing abnormal in main artery, lungs and lymphatic gland.

(9) Nothing abnormal in kidney, suprarenal body, genitals, urethra and thyroid gland.

(10) Condition of blood; thin and bad coagulation.

7. Reason for autopsy and direct reason for slaughter.

As the result of blood test by Prefectural Livestock Section, it was diagnosed that the case was a contagious equine anemia and the horse was kept isolation.

The horse was killed in accordance with the provision concerning the disease.

8. Summarized views on autopsy.

According to the autopsy findings, it is confirmed that the case was a chronic contagious equine anemia on 10 Jan., 1950.

Kiyoo Yokota

Kiyoo Yokota
Veterinary surgeon, Saitama
Pref. Special Domestic Animal
Disease Prevention Committee-man

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

SIO-14

10 Jan., 1950

THRU; K L & C O
TO : K C A R

VETERINARY INFORMATION SHEET

Livestock Section, **Saitama Pref.** Period **1 Dec.'49** to **31 Dec.** 1949

A. TUBERCULOSIS

1. Number of animal tested during the period. **459**

2. Testing was accomplished in the following areas:

Chichibu-gun **Kodama-gun**

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

Area	Suspects	Positives
Kodama-gun	**13 (3 require re-test)**	**None**
Chichibu-gun	**3 (requiring re-test)**	
Total	**16**	

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

5. Number of animals remaining to be tested. **24**

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

Positives are isolated and cow-sheds are disinfected.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. **363**

2. Testing was accomplished in the following areas:

Chichibu-gun **Kodama-gun**

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

Area	Suspects	Positives
None	**None**	**None**

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

4. Number of suspects or positive isolated. **None**

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

In case of positive, beef, milk and products manufactured from it are disused.
In case of suspect case, milk is sterilized in high temperature (95℃,more than 5 minutes) and utensils used are sterilized with steam at each time.

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

7. Number of reactors among goats:

Area	Suspects	Positives
None	**None**	**None**

8. Number of animals remaining to be tested:

a. Cattle **24**

b. Goats **None**

9. Remarks in detail-regarding the Brucellosis program:

Test method: It is practised in parallel with cattle tuberculosis test. Diagonosis by serum is practised applying Bang Bacillus liquid for the use of infectious bovine abortion speedy diagonosis.

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera **None** c. _____

b. Swine erysipelas **None** d. _____

2. In what areas were swine diseases most prevalent:

Area	Disease
Osato-gun	**Swine cholera 2**
Kitaadachi-gun	**Swine paratyphus 1**

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

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

None.

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

D. EQUINE DISEASES

1. Number of horses vaccinated for

a. E. encephalomyelitis **None** b. _____

c. _____ d. _____

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

None

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

Not applicable

4. Area of disease outbreaks in equine disease:

None _____ _____

_____ _____ _____

5. Number of cases diagnosed for each disease.

Disease	Clinical	Laboratory Conformation
None	**None**	**Not applicable**

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

Area	Number
None	**None**

7. Attach autopsy report on one of each disease autopsied. **Not applicable**

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

Not applicable

E. BOVINE DISEASES

1. Number of cattle vaccinated for:

a. Anthrax **None** c. _____

b. _____ d. _____

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

ases in each case (Exclude T.B. and

	Number of Cases
None	None

3. Area of occurrence

Disease	Area
None	None

4. Number of animals examined for Trich. .. 352

5. Number and disposition of Trichomonas cases.

Number	Disposition
None	None

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

None

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

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

Sheep: None

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. 1

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Kitaadachi-gun	9,626	520
Osato-gun	1,775	80
Kitasaitama-gun	1,692	77
Kitakatsushika-gun	1,682	101
Minamisaitama-gun	1,280	94
Hiki-gun	100	1
TOTAL	16,155	873
None	None	None

4. What is the current fowl disease program?

None

5. Remarks as to problem in fowl disease control. (Use attached sheet if necessary) Hen-house where chicken white diarrhea positive cases are found is disinfected with chlorine lime and cresol. Chicken white diarrhea positive cases are killed.

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section.
Cattle influenza preventive measure, matter concerning the execution of artificial fertilization, preventive measure of swine cholera and equine encephalomyelitis for the year of 1950.

2. What education programs were conducted during the month?
Brief course on domestic animal artificial fertilization

3. What is the current animal census?

a. Dairy animals	6,388	e. Fowl	388,545
b. Work oxen	39,089	f. Sheep	5,707
c. Horses	17,765	g. Goat	17,685
d. Swine	28,376	h.	59,102

4. There are 2 Breeding Stations now in operation.

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

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

Raising of young animals, hatching and raising of chickens and disposal of them

b. What problems are encountered?

None

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

None

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

Executing the preventive injection and test in accordance with the Domestic Animals Contagious Disease Prevention Law, we practise the guidance and supervision on the isolation, disinfection and disposal of sick animals.

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

None

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

Signed: K. Ohori
Livestock Section (Chief)

Ken

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

Form PH-5

P.H

Incl No. 5

MONTHLY ANIMAL DISEASE AND MEAT INSPECTION REPORT
HEADQUARTERS EIGHTH ARMY
Office of the Surgeon
Military Government Section
APO 343

ORGANIZATION SUBMITTING REPORT: Kanto Civil Affairs Region Team

REPORT FOR MONTH OF: 16 Octaba 1949 To 15 Novemba FOR PREFECTURE OF Saitama

List of all major geographic subdivisions in PREFECTURE	Total Reported Number of New Cases of Disease of All Animals in Each Geographic Subdivision																Number of Animals Slaughtered			Carcasses Condemned			ANIMAL POPULATION of ENTIRE PREFECTURE
	Anthrax	Blackleg	Foot & Mouth Disease	Brucellosis	Glanders	Scabies	Swine Plague	Swine Erysipelas	Texas Fever	Fowl Pest	White Diarrhea of Chickens	Rabies	Swine Cholera	Tuberculosis	Cattle	Horses	Swine	Cattle	Horses	Swine	
Kitaadachi	0	0	0	0	0	0	0	0	0	0	0	0	0	0	316	115	2,025	0	0	2	Cattle 44.965
Iruma	0	0	0	0	0	0	0	0	0	0	0	0	1	0	93	4	1,413	0	0	0	Horses 17.911
Hiki	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Swine 27.956
Chichibu	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	1	148	0	0	0	Sheep 5.609
Kodama	0	0	0	0	0	0	0	0	0	0	0	0	0	0	36	26	341	0	0	0	Goats 17.635
Osato	0	0	0	0	0	0	0	0	0	0	0	0	0	21	161	53	1,559	0	0	3	Rabbits 60.088
Kitasaitama	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	3	95	0	0	0	Poultry 390.425
minamisaitama	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	3	265	0	0	0	
KitaKatsushika	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	1	116	0	0	0	

1. If no cases are reported - Use "0"
2. If no report is received - Use "NR"
3. Report daily by radio to Office of Surgeon. Military Government Section Hq. 8th Army any significant outbreaks of Anthrax, Blackleg, and Foot and Mouth Disease

N Yokohori

Eighth U. S. Army Printing Plant
(Boonjudo Printing Works)

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

Received
K.L.C.O.
24.12 10
TIME

VETERINARY INFORMATION SHEET

Livestock Section **Saitama-ken** Period **1 Nov.'49 to 30 Nov.** 1949

A. TUBERCULOSIS

1. Number of animal tested during the period. **1003**

2. Testing was accomplished in the following areas:

Chichibu-gun

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

Area	Suspects	Positives
Chichibu-gun	**16**	**1**

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

5. Number of animals remaining to be tested. **92**

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

Isolated. Sheds were disinfected.

B. BRUCELLOSIS:

1. Number of animals (bovine) tested during this period. **779**

2. Testing was accomplished in the following areas:

Chichibu-gun

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

Area	Suspects	Positives
Chichibu-gun	**2**	**0**

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

4. Number of suspects or positive isolated. **Suspects: 2**

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

Only in suspected case, milk was pasteurized for 5 minutes at 95° C. Articles used were disinfected with steam.

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

7. Number of reactors among goats: **None**

Area	Suspects	Positives

8. Number of animals remaining to be tested:

a. Cattle **90**

b. Goats **0**

9. Remarks in detail regarding the Brucellosis program:

Method of examination: Cattle T.B. exam. is also executed. Diagnosed by serum examination with BAC-SUSP For Rapid Diagno J.B.A. Bang.

C. SWINE DISEASES

1. Number of swine vaccinated for the following:

a. Swine cholera **None** c. **None**

b. Swine erysipelas **None** d. **None**

2. In what areas were swine diseases most prevalent:

Area	Disease
Karako-mura, Hiki-gun	**Swine cholera: 2**

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).

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

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis) **None**

Disease	Number of Cases

3. Area of occurrence **None**

Disease	Area

4. Number of animals examined for Trichomonas. **777**

5. Number and disposition of Trichomonas cases.

Number	Disposition
0	0

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet) **None**

F. SHEEP AND GOAT DISEASES

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

None

Disease	Number

Goat:

Sheep:

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

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

D. EQUINE DISEASES

1. Number of horses vaccinated for

a. E. encephalomyelitis 0 b. 0

c. 0 d. 0

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

None

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

None

4. Area of disease outbreaks in equine disease:

None

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

8. Brief remarks on the status of equine disease program and suggestions. (Use attached sheet). None

E. BOVINE DISEASES

1. Number of cattle vaccinated for:

a. Anthrax 0 c. 0

b. 0 d. 0

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

2. Number of cases of bovine diseases in each case (Exclude T.B. and Brucellosis) **None**

Disease	Number of Cases

3. Area of occurrence **None**

Disease	Area

4. Number of animals examined for Trichomonas. **777**

5. Number and disposition of Trichomonas cases.

Number	Disposition
0	0

6. Remarks regarding the treatment and control of bovine disease. (Use attached sheet) **None**

F. SHEEP AND GOAT DISEASES

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

None

	Disease	Number
Goat:		
Sheep:		

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

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

Sheep:

G. FOWL DISEASES

1. Number of Pullorum test conducted on fowl. ~~13,786~~ 1

2. Number of cases of Pullorum disease diagnosed:

Area	Total Number Fowl	Total Positive
Osato-gun	5463	241
Kodama-gun	5026	309
Kitasaitama-gun	362	32
Minamisaitama-gun	2367	127
Iruma-gun	568	39

3. List any other disease diagnosed:

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) Hen-houses where positive chicken white diarrhea broke out were disinfected with chloride of lime & cresol. Chickens affected with white diarrhea were killed.

H. GENERAL INFORMATION

1. What conference were held in the Livestock Veterinary Section.
Counter measure for cattle influenza
" swine cholera (1950). Artificial fertiliza-
" enzootic equine encephalitis (1950) tion

2. What education programs were conducted during the month?
Brief course for artificial fertilization

3. What is the current animal census?

a. Dairy animals	6,388	e. Fowl	388,545
b. Work oxen	39,089	f. Sheep	5,707
c. Horses	17,765	g. Goat	17,685
d. Swine	28,376	h. Rabbit	59,102

4. There are 2 Breeding Stations now in operation.

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

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

Rearing of young animals. Hatching. Selling of animals.

b. What problems are encountered?

None

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

None

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

Preventive injection was executed under the Animal Contagious Disease Prevention Law. Isolation of sick animals and disinfection. Supervision and guidance concerning disposition.

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

None

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

Signed: K. Ohori
Livestock Section (Chief)
Saitama Ken