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

Amount of seafood and seafood products examined: Unknown

Amount of seafood products condemned: Approx. 52 kgs.

Cause for condemnation: Stained

Disposition: Disused.

2. Discuss in detail all conveyances used in shipment as to sanitation and refrigeration.

Trucks are used for transportation. Orders are given to keep them clean and to cover the goods with clean sheet.

3. List the prefectures giving the most trouble in the shipment of sea-foods and in what respect?

None

4. What improvements have been made in the large fish markets?

Markets where raw fish and shell-fish are sold are separately established.

5. How many samples were submitted to the laboratory for analysis?

Raw fish 0 Processed fish 0

6. Are fish canning factories maintaining adequate sanitary standards? (Discuss)

Food sanitation inspectors are giving necessary instructions.

7. What improvements have been made in seafood processing plants during this period?

Improvements have been made for cleaning and control of flies.

8. Discuss storage facilities for seafoods - both processed and raw.

None

E. GENERAL INFORMATION.

1. What training programs were accomplished for prefectural veterinarians (P.H.)?

None

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

2. What educational programs were conducted for processors of foodstuff?

Pamphlets ("fish-mongers' sanitation" and "knowledge of fish-poisoning") were delivered through Health Centers.

3. Discuss cold storage and refrigeration plants from the standpoint of sanitation and a storage capacity.

None

4. What licensing procedure are followed in the licensing of new food processing establishments? How many such plants have been licensed? How many plants have had licenses revoked and for what reasons?

None

5. Discuss present methods of transporting slaughtered carcasses, raw milk, etc. and outline treands toward improvement.

Slaughtered carcasses are transported by truck. Trucks are also used for the transportation of milk but when it is carried to Tokyo freight-car is used. Attention is paid to keep it cool.

6. Discuss any other problems relevant to veterinary (P.H.) provlems.

None

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

No. of food establishments:	Unknown
No. of food establishment inspected:	0
No. of cases of food condemnations:	0
No. of supensions:	0
No. of permits revoked:	0
No. of violation cases in civil court:	0

Hiroo Nakamura
Chief of Public Health
Section, Sanitation Pref.

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

SLO-591 17 July 1950

SUBJECT: RABIES CONTROL (FOR JUNE)

THRU : KANTO LIAISON & COORDINATION OFFICE

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

1. Reference is made to memorandum, KCAR, file KPH 700, subject: "Rabies Control", dated 8 June 1950.

2. a. Area of occurrence (by Gun & City) of all rabies cases (animal) in the Prefecture during June with number of cases.

Area	No. of cases	Kind of animal		
Urawa City	3	Dogs	3	
Omiya City	2	"	2	
Kodama Gun	3	"	2	Cat 1
Iruma Gun	2	"	2	
Kitakatsushika Gun	1	"	1	
Osato Gun	1	"	1	
TOTAL:	12	Dogs	11	Cat 1

b. Area (Gun & City) in which human deaths have occurred in June with number of deaths.

Not applicable

Hiroo Nakamura
Chief of Public Health Sect.
Saitama Pref. Government

C/H/I

Received
K.L.C.O.
25. 7. 18
11AG

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 2nd July 1950

To 8th July 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
5	93	0	364900 cc	574	81516	3904	243	5

"No. not vaccinated" excludes those for the past six months.

(From Feb. 1950 to July. 1950)

Kiyoo Nakamura
Chief of Public Health Section

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

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

July 7,1950

To Chief of Public Health Section,K,C,A,R,

Chief of Public Health Section,
Saitama Prefectural Office.

REPORT OF THE OCCURRENCE OF RABIES.

We herewith report to you concerning rabies case which occurred at Urawa City, detalis as follows.

(1). About 4.30 P.M. July 4, 1950. Urawa H.C. received a report that people was bitten by dog at the area of Kitaurawa,Urawa City(2 hours and 30 minutes after being bitten), so we reported it to the public health section of prefectural office rightdway, and 6 officials of health center and prefectural office serched in Urawa City but in vain due tosertain hours passed since reported, only found one sufferer.

(2). Morever we received another report that people was bitten by dog which is supposed to the same oneat Warabi-machi about 3 kilometre away from Kitaurawa area at 8 P.M. on the same day.
The dog was black color on the whole body,medium sized,skinny, and was slavering and walking trudgingly, noticed abnormality, and lottering,according to the report,as this dog was suspected rabies densely, we sent three more officials to the place the dog appeared, that is,Warabi-machi area to search the dog with aid of three officials of villege office and police-men, but on night came on, his whereabouts became unknown, we gave up the searching at 10 P.M. on the night.

(3). About 8 P.M. July 4,1950 we phoned city,town, villege,office and police stations in vicinity of Warabi-machi,Toda-machi,Misasa villege, and Kawaguchi City that the dog was loitering, and whoever found the dog it would be reported.

(4).July 5,1950. we contacted Health Bureau of Tokyo-to, and Kawaguchi H.C. to organize the situation against it.
Through the all day we called 10 labors and sent them to place where the dog was loitering, and supposed to run away to let them patroll to search the dog but in vain.

(5). July 6, 1950. There was a call from Kawaguchi H.C. reporting an outbreak of one rabies case. As the said dog was the same as thatoccurred in Urawa City, we presumed these were the dame one. Investigation started reight away. The dog was a unkept black male medium sized. It was thin and was killed at 6.00 P.M. As he result of investigation, it was found that the dog was the same one as that occurred in Urawa City.

(6). People who are bitten by the dog as follows through July 4,5,6, 1950.

1. July 4, 1950.
   197-3 Tokowa-cho Urawa City. Ishii Osami. Age 7. Bitten at same place.
2. 1528 Tsuji,Urawa City. Shinozaki Takao. Age 7. Bitten at same place.
3. 55 Go Warabi-cho. Ito Nikio. Age 7. Bitten at same place.
4. July 5, 1950.
   11 Ikari Kawaguchi City. Sawada Teiji. Age 52. Bitten at same place.
5. " Sawada Yasuo. Age 20. Bitten at same place.

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

#2

7. July 6, 1950.
   1567 Negishi Kawaguchi City. Yasaku Fuku. Bitten at same place.
8. 3442 " " Shimizu Chyukichi. Bitten at same place.
9. 1516 " " Yasaku Fumiko Bitten at same place.
10. 1223 " " Yasaku Yoshi Bitten at same place.

Besides, 6 dogs were bitten and destroyed.

(7). Injection is beirg carried out to the sufferers.

The mass dog capturing is carried out at Urawa, Kawaguchi, City.

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

TH[illegible] GOVERNMENT OF SAITAMA PR[illegible]
URAWA CITY, SAITAMA PREF.

SLO-~~531~~ 513

24 June 1950

THRU: KANTO LIAISON & COORDINATION OFFICE

TO : KANTO CIVIL AFFAIRS REGION

VETERNARY INFORMATION SHEET

Public Health Section Saitama Period 1 Apr. to 31 May 1950

A. RABIES CONTROL

1. Number of animals (dogs) vaccinated and areas.

Area	No.	Area	No.
Urawa-shi	366	Kumagaya-shi	1,267
Kawaguchi-shi	527	Honjo-machi	193
Omiya-shi	793	Matsuyama-machi	122
Kawagoe-shi	385	Kazo-machi	1,105
Gyoda-shi	423	Kasukabe-machi	1,066
Tokorozawa-machi	280	Satte-machi	245
	TOTAL:	6,772	

2. Number of rabies cases. 16

3. Number of specimens submitted to the laboratory. 1

4. Number of rabies cases diagnosed.

a. Clinically 15 b. Laboratory Confirmations 0

5. Number of animals remaining to be vaccinated. 6,000

6. Number of stray dogs collected. 1,338. Among these 917 were returned to the owners.

7. Dispositon of all stray dogs:

They were killed with nitric strychnine.

8. Number of retention pens available and locations.

Pens	Location
Same as reported in previous month.	

9. Were any prevaccinated animals found to be rabid-give details.

None

Received
K.L.C.O.
25.6.26
TIME

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

10. Is there sufficient vaccine available in prefecture for the rabies control program? (Yes or/No)
c.c. 4,500

11. How many animals were vaccinated by private practitioners?

Unknown

12. Any remarks pertinent to the rabies control program. (Detailed)

We are planning to collect stray dogs in accordance with KCAR Memorandum.

B. MEAT INSPECTION

1. What were the total number of animals slaughtered during the period covered by report?

a. Cattle (milk)	126	d. Swine	9,829
b. Cattle (work)	800	e. Sheep	5
c. Horses	110 / 1036	f. Goat	5
		g. Calf	204 / 10043 36 1079

2. Number of "T.B." and "Brucellosis" reactors referred for slaughter

3	0

3. What disposition was made of all "T.B." reactors?

Among Tuberculine reactors suspects were reexamined, and positives were killed and buried.

4. List number of diseases disgnosed on antemortem inspection.

See Attached sheet.

5. What disposition was made on animals found to be diseased on antemorten inspection?

Disease	Disposition
Swine cholera	Wholly disused and buried
Infectious equin anaemia	"

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

6. How many postomortem condemnations were made during this period?

a. Complete		b. Partial	
Inflammation	1	Cattle: Actinomykem	1
Swine cholera	1	Inflam.	7
		Swine : Poisoning	1
		T.B.	1
		Inflam.	27
		Horse : Inflam.	7

7. For what conditions were condemnations made.

Complete	Pathology	
	Inflections E. anaemia	1
	Inflam. (swine)	1

8. What postmortem conditions (generalized or localized) were observed and passed as fit for human consumption.

Pathology	Extent
Pericarditis	Internal organs were disused.
Pleura Inflam.	Internal organs and adhered muscles were disused.

9. Are records kept on all postmortem finding? Yes

10. Are all carcasses properly stamped after being passed by inspectors? Yes

11. Are inspectors always present during inspection? Yes

12. How much emergency slaughtering was done during this period and for what conditions?

Cattle 2
Calf 1
Acute tympamites Total: 3

13. How much slaughtered meats is diverted to meat processing plants?

Approximately 5,000 kgs.

14. What type or types of processed meats are manufactured in the processing plants?

Ham, Sausage, Bacon, etc.

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

15. What quality controls are maintained on processed meats?

Naked-eye exam. Chemical exam. Bacteriological exam.

16. How many samples were collected during this period and what was laboratory finding?

None

17. Is there any evidence of fraudulent activities in meat processing plants? (Detailed)

None

18. Give detailed report as to anticipated programs and completed programs in reference to meat plant sanitation.

Workers are ordered to wear uniforms.
Using of dressing-table of enteral organs.
Using of checks.

19. Is there a detailed list of all formulas used in sausages meats available at the prefectural office?

Yes.

C. DAIRIES AND MILK PROCESSING PLANTS

1. What is the volume of milk being processed in prefectural plants?

a. Pasteurized 193,726 d. Powdered 24,091 kgs.

b. Condensed Unknown e. Recombined

c. Butter 449 lbs. f. Cheese

Other

2. What is volume of raw milk produced for consumption as such?

0

3. What is the result of bacterial analysis for this period (plate count)? Use attached sheet for raw, pasteurized and processed milks. Also give coliform index in each case.

Plate count is not conducted.

4. Is the "Phosphatase Test" used on pasteurized milk? Give details.

Phosphatase Test is not conducted.

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

5. Is their evidence of mastitis as demonstrated by cultural analysis? (Detailed)

None

6. Give results of bacterial analysis performed on dairy utensils.
How often is this accomplished?

None

7. Discuss in detail programs of improvement in the handling of milk and equipment.

As it is getting warmer & warmer, refrigeration of food during transportation is under contemplation.

D. SEAFOOD PROCESSING

1. What was the tonage of sea-food shipped into the Pref.?

Fresh: 721,593 tons

Processed: 221,252

2. Discuss in detail all conveyances used in shipment as to sanitation and refrigeration.

Mostly trucks are used. Orders are given to keep them clean and shorten the time of transportation.

3. List the prefectures giving the most trouble in the shipment of sea-foods and in what respect?

None

4. What improvements have been made in the large fish markets?

None

5. How many samples were submitted to the laboratory for analysis?

Raw fish 0 Processed fish 0

6. Are fish canning factories maintaining adequate sanitary standards? (Discuss)

Food sanitation inspectors are giving necessary instructions.

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

7. What improvements have been made in seafood processing plants during this period?

None

8. Discuss storage facilities for seafoods - both processed and raw.

None

E. GENERAL INFORMATION

1. What training programs were accomplished for prefectural veterinarians (P.H.)?

None

2. What educational programs were conducted for processors of foodstuffs?

None

3. Disscuss cold storage and refrigeration plants from the standpoint of sanitation and storage capacity.

None

4. What licensing procedure are followed in the licensing of new food processing establishments? How many such plants have been licensed? How many plants have had licenses revoked and for what reasons?

None

5. Disscuss present methods of transporting slaughtered carcasses, raw milk, etc. and outline trends toward improvement.

We are laying stress on cleaning, refrigeration and short transportation.

6. Discuss any other problems relevant to veterinary (P.H.) problems.

None

S/K/I

Kiyo. Nakamura
Chief of Public Health Sect.,
Saitama Pref. Government

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

Attached sheet

B - 5

Cattle	Swine	Horse
Incised wound pricarditis : 4	Jaundice: 2	Faint heart
Udder inflamation: 4	Hepato cirrhosis: 2	
Distomus hepaticum: 9	Hepatoncus: 1	
Gastroenteritis: 2	Intestines inflamma-tion: 200	
Chronic gastro-enteritis : 7	Contusion: 1	
Emphysema of lungs: 1	Fracture: 13	
Contusion: 1	Indigestion: 2	
Sterility vaginal inflammation: 2	Poisoning: 1	
Swollen heart: 1		
Stomach relazation: 1		
Aktino-mykom: 1		

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

SLO - 512

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 MAY)

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

	Cattle	Calves	Horses	Swine	Sheep	Goats
Number slaughtered	975 (2)	205 (1)	110	9,829	6	5
Body wt. - kgs.	320,904	12,780	35,577	831,872	278	219
Dressed wt. - kgs.	14,770 (315)	6,502 (72)	17,912	469,177	139	111

Note: Figures in parentheses show emergency slaughter.

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

	Cattle	Calves	Horses	Swine	Sheep	Goats
Wholly - kgs.	1	-	1	1	-	-
Partial - kgs.	9	-	7	29	-	-
Viscera kgs.	161	9	83	2,526	3	-

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

Number of establishments: 8

Number of establishments inspected : 8

Received
K.L.C.O.
25.6.26
I.M.E.

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

Condition	Good	5
	Fair	3
	Poor	-
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		10
Condition	Good	5
	Fair	5
	Poor	0
Amount of seafood examined -kgs.		842,122
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		2
Condition	Good	2
	Fair	0
	Poor	0
Amount of seafood and seafood products examined		212,473
Amount of seafood products condemned		53
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:	2,412
Samples examined :	4,523
Over bacterial standards (2,000,000 per cc) :	0
Under butterfat standards (3.0 percent) :	25
Number of plant inspections :	40
Samples examined :	83

(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 May 1950.

Type of Milk	No. of Farms	No. of Cows and Goats	Amt. Produced
Special	-	-	-
Ordinary	2,592	3,703	720,000
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	-	-	193,726

(6) Milk Products in May 1950.

Recombined Milk - L	:	73,426
Whole powdered milk - kgs.	:	24,091
Modified powdered milk (15% added sugar)	:	-
Modified powdered milk (35% added sugar)	:	-
Sweetened condensed milk	:	-
Evaporated milk	:	-
Butter - kgs.	:	449
Cheese	:	-

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	:	-

Kiyoo Nakamura
CHIEF OF PUBLIC HEALTH SECTION

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

File

Saitama Prefedutural Office.

The dog control program of each health centers is as follows.

Urawa health center.

The dog control at the onset place has finished, and is planing to carry out in the whole Urawa area.

Kawaguchi health center.

The dog control at the onset place has finished, and the result was 87 dogs were destroyed. The control in the whole Kawaguchi area is under contemplation.

Oomiya health center.

The dog control in the Oomiya area will be contemplated after the injection of the house visiting is finished.

Kawagoe health center.

The program isbeing carried out during the period from 20,May to 30,May.

Kumagaya health center.

The injections of the house visiting will be finished by the end of May.
The dog control program isto be carried out from the first of June.

Gyooda health center.

The program is being cariied out from the 19,May to 31,May by the total number of persons of 40.

Chichibu health center.

The dog control program is to be carried out from the first of June after the injection of the house visiting is finished.

Honjyoo health center.

Ditto.

Tokorozawa health center.

Ditto.

Matsuyama health center.

Ditto.

Get Full Report by 5 June on this

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

Kasu health center.

The dog control is being carried out from the 15, May to the 26, May by the total number of persons of 253.

Kasukabe health center.

The dog control has finished, and the result was 76 dogs were destroyed.
More the dog control is under contemplation.

Satte health center.

The dog control program is being carried out for 10days from 20, May to 30, May.

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

N

WEEKLY RABIES REPORT

Saitama Pref.

Date: From 18th June

To 24th June 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
4	86	0	359,900	1226	80720	4700	214	5

"No. not vaccinated" excludes those for the past six months.

(From_____ to _____)

Kiyoe Takamura
Chief of Public Health Section

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 773013

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

SLO-475 15 June 1950

SUBJECT: REPORT ON RABIES CONTROL

THRU : KANTO LIAISON & COORDINATION OFFICE

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

In compliance with memorandum KPH 700 dated 8 June 1950 report is herewith submitted to you as per inclosure.

Chief of Public Health Dept.
Saitama Pref. Government
for Hiroo Nakamura

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

a. c. Area of occurrence (by Gun) of all rabies cases (animal) and Area (Gun) in which human deaths occurred in the Prefecture during the year 1949 with number of cases in each Gun.

Name of Gun	Animal	Human
Kitaadachi-gun	48	6
Minamisaitama-gun	18 (Cat 2. Horse 1.)	3
Osato-gun	13	3
Iruma-gun	12	0
Kodama-gun	11 (Cattle 1. Cat 1.)	0
Kitakatsushika-gun	11	3
Hiki-gun	9 (Cattle 1. Cat 1.)	1
Kitasaitama-gun	5	0
Chichibu-gun	0	0
TOTAL:	127	16

Remarks: Animal ; 127

Dog : 120

Cat : 4

Cattle: 2

Horse : 1

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

b. d. Area of occurrence (by Gun) of all rabies cases (animal) and Area (Gun) in which human deaths have occurred in the Prefecture during the year 1950 with number of cases in each Gun.

Name of Gun	Animal	Human
Kitaadachi-gun	42	2
Minamisaitama-gun	11 (Goat 1.)	1
Osato-gun	4	0
Iruma-gun	4	0
Kodama-gun	3	1
Kitakatsushika-gun	7 (Horse 1. Cat 1.)	1
Hiki-gun	1	0
Kitasaitama-gun	3	0
Chichibu-gun	0	0
TOTAL:	75	5

including may 1950

Remarks: Animal : 75
Dog : 72
Horse: 1
Goat : 1
Cat : 1

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

e. Present status of action taken on the recommendation to abolish the dog tax or registration as charged by City, Town & Village offices, etc.

Classified by year and month	Jan. 1950	Feb. 1950	Mar. 1950	Apr. 1950	May 1950
No. of dogs registered	61,694	61,867	63,486	73,310	75,492
Increase over previous month	1,749	173	1,619	9,824	2,182
No. of dogs vaccinated	4,176	962	131	67,453	6,772
Estimated No. of un-registered dogs	5,328	5,319	6,149	4,216	1,990
Actions taken		Vaccination fee was decreased.	Dog-tax was abolished for one year all over the Pref. Simultaneous Vaccination was executed.		Vaccination was executed consecutively from Apr. by door-to-door visit.

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

f. Monthly population (dog) census for the 12 month period in 1949 and the first 5 months of 1950.

By year and month	No. of registered dogs	No. of dogs vaccinated	No. of stray dogs	No. of vaccinated & unregistered
Jan. 1949	32,992	1,734	2,829	0
Feb. "	36,418	21,461	2,450	0
Mar. "	42,668	12,219	2,390	0
Apr. "	44,205	7,752	2,250	0
May "	47,213	1,270	2,090	0
June "	49,096	3,869	2,511	0
Jul. "	50,732	3,310	2,715	0
Aug. "	51,835	1,411	3,546	0
Sept. "	53,047	186	2,743	0
Oct. "	55,658	8,180	3,304	0
Nov. "	57,469	18,733	3,191	0
Dec. "	59,945	22,096	2,698	0
Total	-	102,221	-	0
Jan. 1950	61,694	4,176	5,328	0
Feb. "	61,867	962	5,319	0
Mar. "	63,486	131	6,149	0
Apr. "	73,310	67,453	4,216	0
May "	75,492	6,772	1,900	0
Total	-	79,494	-	0

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

SLO-474 15 June 1950

SUBJECT: WEEKLY RABIES REPORT

THRU : KANTO LIAISON & COORDINATION OFFICE

TO : HQ., KANTO CIVIL AFFAIRS REGION
(ATTENTION: DR. C.E. PEGG, PUBLIC HEALTH SECTION)

In compliance with your instructions the subject report covering 23 weeks (1 Jan. 1950 - 10 June 1950) is herewith submitted to you as per inclosure.

Hiroo Nakamura
Chief of ~~Medical Administration~~ Public Health Section
Saitama Pref. Government

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref.

Date: From 1st Jan 1950

To 7th Jan 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
0	0	0	0	0	0	about 20.000	0	0

"No. pot vaccinated" excludes those for the past six months.

(From aug. 49 to Jan '50)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref.

Date: From 8th Jan 1950
To 14th Jan 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
0	0	0	0	0	0	20.000	0	0

"No. not vaccinated" excludes those for the past six months.
(From aug-49 to Jan-50)

本週屠生者に 14673 頭の接種頭数を報告してあるが この頭数は 1949年12月中に於ける頭数であるので 民事部に対しては報告せず。

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 15th Jan 1950

To 21st Jan 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMILATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
0	0	5,000cc	5,000cc	0	0	20,000	0	1

"No. not vaccinated" excludes those for the past six months.

(From Aug 49 to Jan 50)

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773 013

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 22nd Jan 1950

To 29th Jan 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
2	2	0	5.000cc	0	0	20000	8	2

"No. not vaccinated" excludes those for the past six months.

(From Aug 49 to Jan 50.)

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Hogg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 30th Jan 1950

To 5th Feb 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED.	ACCUMULATIVE QUANTITY REC SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
1	3	0	1.000cc	4,196	4,176	about 15.000	4	2

"No. not vaccinated" excludes those for the past six months.

(From aug 49 to Jan 50)

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pogg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 6th Feb/950
To 12th Feb/950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
4	7	0	5.000cc	0	9196	15.000	12	2

"No. not vaccinated" excludes those for the past six months.

(From Sept 49 to Feb 50)

notice : "Cases in week" includes a goat.

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegs)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 13th Feb 1950

To 19th Feb 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
6	13	0	8.000cc	0	4.196	15.000	32	2

"No. not vaccinated" excludes those for the past six months.

(From Sept 49 to Feb 50)

notice "Cases in week" includes a horse.

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref.

Date: From 20th Feb 1950
To 26th Feb. 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
4	14	0	5	962	5138	14.000	39	2

"No. not vaccinated" excludes those for the past six months.

(From Sept 49 to Feb 50)

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

TO : KANTO CIVIL AFFAIRS REGION, (Received by Dr. Pegg).

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 24th Feb 1950

To 5th mar 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
1	13	0	5,000	0	5,138	14,000	40	2

"No. not vaccinated" excludes those for the past six months.

(From Oct 49 to Mar 50)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 6th mar 1950

To 12th mar 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
0	18	0	5,000cc	131	5269	14.000	90	2

"No. not vaccinated" excludes those for the past six months.

(From Oct 1949 to mar 1950)

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 13th mar 1950

To 19th mar 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
10	28	0	5,000cc	0	5.269	19.000	58	2

"No. not vaccinated" excludes those for the past six months.

(From Oct 49 to may 50)

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

TO : ...NTO CIVIL AFFAIRS REGION, (Required by Dr. Pogg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref.

Date: From 20th Mar 1950
To 26th mar 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
3	31	85.000"	90.000	0	5269	14,000	65 ~~63~~	2

"No. not vaccinated" excludes those for the past six months.
(From oct 1949 to mar 1950)

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Lt. Page)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref.

Date: From 27th Mar 1950
To 2nd Apr 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
3	34 ~~34~~	0	90.000 cc	0	5.269	14.000	70 ~~72~~	2

"No. not vaccinated" excludes those for the past six months.

(From Oct 49 to Mar 50)

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

: KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. — Date: From 3rd Apr 1950
To 8th apr 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
1	35	35.900	175.900	0	5,269	14.000	72	2

"No. not vaccinated" excludes those for the past six months.

(From Nov 49 to Apr 50)

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 9th apr 1950
To 15th apr 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
3	38	108,000cc for 1.	283,700	0	5,269	4,000	81	2 D

"No. not vaccinated" excludes those for the past six months.

(From Nov 49 to Apr 50)

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref.

Date: From 16th Apr 1950

To 22nd Apr. 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
9	95	76,000	359,900	under investigation	5267	14,000	96	3

"No. not vaccinated" excludes those for the past six months.

(From 2Nov 49 to 8Apr 50)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Prof. Date: From 23rd apr/950

To 29 th apr/950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMILATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
3	48	0	359.900	under investigation	5,269	19.000	102	3

"No. not vaccinated" excludes those for the past six months.

(From nov 49 to apr 50)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 773 013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 713013

TO : KANTO CIVIL AFFAIRS REGION, (Requi[illegible] Dr, Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref.

Date: From 30th Apr 1950

To 6th May 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
8	56	0	359,900	39,858	45,127	40,293	133	3

"No. not vaccinated" excludes those for the past six months.

(From Dec 49 to May 50)

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Prof. Date: From 7th May 1950

To 13th may 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMILATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
4	60	0	359,900	28,174	73,301	12,116	150	4

"No. not vaccinated" excludes those for the past six months.

(From Dec 49 to May 50)

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 14th may

To 20th may

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMILATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
9	59	0	357.900	809	174.110	11310 ~~13,310~~	184	5

"No. not vaccinated" excludes those for the past six months.

(From Dec 49 to May 50)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773 013

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Pref. Date: From 21st May

To 27th May

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC. SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
5	74	0	35,500	~~440~~ 0	~~74440~~ 74110	~~11310~~	194	5

"No. pot vaccinated" excludes those for the past six months.

(From Dec. 49 to 11th May 49 (to)

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Saitama Prof.

Date: From 28th May

To 3rd June

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMILATIVE QUANTITY REC SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
1	75	0	359,900	142 ~~496~~	1552 ~~2446~~	10368 ~~926~~	197	5

"No. not vaccinated" excludes those for the past six months.

(From Jan. 1st to 3rd June 5-0

"Cases in week" is a cat.

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

TO : KANTO CIVIL AFFAIRS REGION, (Required by Dr. Pegg)

THRU : KANTO LIAISON & COORDINATION OFFICE

WEEKLY RABIES REPORT

Prof.

Date: From 4th June
To 10th June 1950

RABIES CASES		VACCINE		VACCINATED		NUMBER NOT VACCINATED	HUMAN	
CASES IN WEEK	ACCUMULATIVE SINCE JANUARY	QUANTITY RECEIVED	ACCUMULATIVE QUANTITY REC SINCE JAN.	NO. VACCINATED	ACCUMULATIVE SINCE JAN.		EXPOSED SINCE JAN.	DEATHS SINCE JAN.
3	78	0	359904	1245	76297 ~~80739~~	9123 ~~6681~~	204	5

"No. pot vaccinated" excludes those for the past six months.
(From Jan to June)

厚生省への報告に対しては90970頭にて本報告は14673頭の差があるもこの頭数は1949年12月中の頭数が加算してあるからである。

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

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

Received
K.L.C.O.
25. 5. 11
TIME

SL0-374 10 May 1950

SUBJECT: REPORT CONCERNING THE HANDLING OF RABIES

THRU : KANTO LIAISON & COORDINATION OFFICE

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

In reply to your inquiry by telephone on 4 May, I hereby submit to you the subject report as follows.

1. What is the amount of budget and how many persons are mobilized for the treatment of rabies?

The running number of persons to be mobilized in the 1950 fiscal year is 5,540 and 1,434,000 yen is appropriated for this project in the budget.
Three to five employees are placed in each Health Center and they are controlling rabies every day.

2. Concerning dog tax.

Tax-free measures are taken for the limit of one year, namely from 1 April 1950 to 31 March 1951.

3. How much is the expense required for the registration of a dog?

Under investigation at present.

4. Are all dogs vaccinated?

Big scale collective vaccination was given in the first and second projects during April, but as there are some dogs remaining to be vaccinated veterinary practitioners are mobilized to vaccinate dogs by making door-to-door visits.

5. Is rabies vaccine for man adequate? And what is the quantity of it?

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

We have sufficient medicine at present, however, the period for which the medicine is effective is very short, so necessary amount is supplemented from time to time. We have vaccine enough for twenty persons at any time.

6. Are people thoroughly warned to report the time when they are bitten?

Prefectural people are thoroughly warned through newspapers, radio, pamphlets and posters. Especially emphasis was laid on the matter during the rabies prevention month which was held in April. At the time when rabies break out, people are warned to report the humans and animals that are bitten by announcing the outbreak of rabies.

7. It there anything you are planning concerning the counter measures for rabies prevention?

Concrete plans are under contemplation how to pratise vaccination and keeping dogs in leash more thoroughly.

Kōzō Nakamura
Chief, Public Health Sect.
Saitama Pref. Government

S/K/I

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

SL0-392 THRU: KANTO LIAISON & COORDINATION OFFICE 22 May 1950

TO : KANTO CIVIL AFFAIRS REGION

VETERINARY INFORMATION SHEET

Public Health Section Saitama-ken Period 1 Apr. to 30 Apr. 19 _

A. RABIES CONTROL

1. Number of animals (dogs) vaccinated and areas.

Area	No.	Area	No.	Area	No.
Urawa	5,575	Gyoda	3,867	Kazo	6,034
Kawaguchi	3,035	Matsuyama	4,755	Kasukabe	6,698
Omiya	7,663	Honjo	3,547	Satte	4,220
Kawagoe	6,246	Tokorozawa	4,641		
Kumagaya	8,510	Chichibu	2,662	Total:	67,453

2. Number of rabies cases. 22

3. Number of specimens submitted to the laboratory. 0

4. Number of rabies cases diagnosed.

a. Clinically 22 b. Laboratory Confirmations 0

5. Number of animals remaining to be vaccinated. Not exactly known because accurate no. of domestic dogs is unknown.

6. Number of stray dogs collected.

Collected: 699 Returned: 385 Disposed: 284

7. Disposition of all stray dogs:

They were killed with nitric strychnine.

8. Number of retention pens available and locations.

Pens	Location
Within Health Center of	Urawa, Kawaguchi, Kawagoe, Omiya, Tokorozawa, Kasukabe, Matsuyama, Kazo, Satte and Kumagaya

9. Were any prevaccinated animals found to be rabid - Give details.

There were two.

Location	Date when vaccinated	Date when found to be rabid
Kanayama-machi, Kawaguchi-shi	10 Apr.	12 Apr.
Yono-machi, Kitaadachi-gun	28 Apr.	28 Apr.

10. Is there sufficient vaccine available in prefecture for the rabies control program? (Yes or No) How many c.c.. 54,800 c.c.

11. How many animals were vaccinated by private practitioners? 506

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

12. Any remarks pertinent to the rabies control program. (Detailed)
We are planning to collect as many stray dogs as possible at the end of May in cooperation with the police.

B. MEAT INSPECTION

1. What were the total number of animals slaughtered during the period covered by report?

a. Cattle (milk)	149	d. Swine	8,711
b. Cattle (work)	726	e. Sheep	20
c. Horses	138	f. Goat	4
		g. Calf	104

2. Number of "T.B." and "Brucellosis" reactors referred for slaughter.

None

3. What disposition was made of all T.B. reactors?

None

4. List number of diseases diagnosed on antemortem inspection. Thigh-bone fracture(Cattle), Gastroenteritis(swine), Colic(house), Back-bone fracture(swine), Ovary disease(cattle), Indigestion (swine)

5. What disposition was made on animals found to be diseased on antemortem inspection?

Disease	Disposition
None	

6. How many postmortem condemnations were made during this period?

a. Complete _____ b. Partial _____
See attached sheet.

7. For what conditions were condemnations made.

Complete	Partial	Pathology
	0	Septicaemia

8. What postmortem conditions (generalized or localized) were observed and passed as fit for human consumption.

Pathology	Extent
See attached sheet	

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

9. Are records kept on all postmortem findings? Yes.

10. Are all carcasses properly stamped after being passed by inspectors? Yes.

11. Are inspectors always present during inspection? Yes.

12. How much emergency slaughtering was done during this period and for what conditions?

Acute Tympanites (cattle) 8

13. How much slaughtered meats is diverted to meat processing plants?

Approximately 2,000 kgs.

14. What type or types of processed meats are manufactured in the processing plants?

Ham, Sausage. Bacon

15. What quality controls are maintained on processed meats?

Naked-eye exam. Bacteriological exam.
Chemical exam.

16. How many samples were collected during this period and what was laboratory findings?

None

17. Is there any evidence of fraudulent activities in meat processing plants? (Detailed)

None

18. Give detailed report as to anticipated programs and completed programs in reference to meat plant sanitation.

See attached sheet.

19. Is there a detailed list of all formulas used in sausages meats available at the prefectural office?

Yes.

C. DAIRIES AND MILK PROCESSING PLANTS

1. What is the volume of milk being processed in prefectural plants?

a. Pasteurized 225,620 d. Powdered 30,627

b. Condensed 0 e. Recombined 0

c. Butter 524 f. Cheese 0

Other 0

2. What is volume of raw milk produced for consumption as such?

0

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

3. What is the result of bacterial analysis for this period (plate count)? Use attached sheet for raw, pasteurized and processed milks. Also give coliform index in each case.

Plate count is not conducted.

4. Is the "Phosphatase Test" used on pasteurized milk? Give details.

Phosphatase Test is not conducted.

5. Is their evidence of mastitis as demonstrated by cultural analysis? (Detailed)

None

6. Give results of bacterial analysis performed on dairy utensils. How often is this accomplished?

None

7. Discuss in detail programs of improvement in the handling of milk and equipment.

Food inspectors are making inspection from time to time. They are giving instruction whenever necessary.

D. SEAFOOD PROCESSING

1. What was the tonage of sea food shipped into the prefecture?

Fresh: 684,524 Processed: 264,222 Tons

2. Discuss in detail all conveyances used in shipment as to sanitation and refrigeration.

Mostly trucks are used. Instructions are given to keep them clean and the goods are covered with clean sheet when they are loaded or unloaded.

3. List the prefectures giving the most trouble in the shipment of sea-foods and in what respect?

Not applicable.

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

4. What improvements have been made in the large fish markets?

In some markets raw-fish and shell-fish are placed in separate places.

5. How many samples were submitted to the laboratory for analysis?

Raw fish 0 Processed fish 0

6. Are fish canning factories maintaining adequate sanitary standards? (Discuss)

Food-inspectors are making inspections.

7. What improvements have been made in seafood processing plants during this period?

None

8. Discuss storage facilities for seafoods - both processed and raw.

It is expected that a partial amendment will be made to the Sanitation Law, then marine products besiness will be operated on licence system. We are giving guidance so that the equipments pass the examination.

E. GENERAL INFORMATION

1. What training programs were accomplished for prefectural veterinarians (P.H.)?

Not applicable

2. What educational programs were conducted for processors of food stuff?

None

3. Discuss cold storage and refrigeration plants from the standpoint of sanitation and storage capacity.

Not applicable

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

4. What licensing procedure are followed in the liconsing of new food processing establishments? How many such plants have been licensed? How many plants have had licenses revoked and for what reasons?

Not applicable.

5. Discuss present methods of transporting slaughtered carcasses, raw milk, etc. and outline trends toward improvement.

Slaughtered carcasses are generally carried by trucks and raw-milk is carried to Tokyo by trucks and freight-cars. Cares are taken for cleaning and icing.

6. Disucss any other problems relevant to veterinary (P.H.) problems.

None

Note: Always use additional sheets when necessary

Signed Hiroo Nakamura

Veterinary Division

Saitama Ken

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

'Attached sheet

B-6

a. Complete

Septicaemia (swine)	1

b. Partial

Tumour	12
Distomiasis	131
Intertitial inflammation	2
Saturation	2
Inflammation	526
Deterioration	27
Tuberculosis	2
Oedem	1
Jaundice	1
Strongylus paradox	1,960

B-8

Pathology	Extent
Shedding of blood, and the stiffness of the slaughtered carcaces are in good condition. Change of colour was seen in 2 or 3 bodies, but it is recognized that this was caused by the kind of fodder.	Partial

B-18

1. Using of sufficient water.
2. Keeping material carriers clean.
3. Keeping the clothes of workers clean (white gown & cap)

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

HEADQUARTERS
KANTO CIVIL AFFAIRS REGION
APO 500

CEP/ah

KPH 728

12 May 1950

MEMORANDUM THRU: Kanto Liaison and Coordination Office

FOR: The Governor
Saitama Prefecture

SUBJECT: Rabies Control

1. The rabies control program in your prefecture does not reflect maximum efforts on the part of responsible prefectural agencies; moreover, Articles 15, 16 and 17 of "The Law Concerning The Prevention of Infectious Diseases of Domestic Animals" is not being properly implemented.

2. According to statistics received from the Ministry of Welfare for the period of 1 January - 29 April 1950, there have been 24,683 dogs vaccinated, 85 human exposures, 3 human deaths, 48 rabies cases and 289,900 cc of vaccine received by your prefecture.

3. Inasmuch as the rabies control program is of major importance during this period, it is desired that you take immediate action toward the control of rabies by:

a. Vaccination of all dogs.

b. Collection and detention of all stray dogs with proper disposal at the expiration of the detention period.

c. Establishing an adequate propaganda program to include radio, newspapers, posters and any other medium desirable.

4. It is desired that your office report progress on the rabies control program to this office through your Liaison Section each Tuesday and Thursday with reference to paragraph 3, this letter.

~~BY ORDER OF COLONEL DAYTON:~~

For the Chief:

GEO. B. NIBLOCK Jr.
Major, Infantry
Adjutant

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

Vet. PH

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

(Sanitation Section)

SIO-284 7 April 1950

SUBJECT: ANSWER TO THE RECOMMENDATION FOR RABIES CONTROL MEASURES

THRU : KANTO LIAISON & COORDINATION OFFICE

TO : MAJOR GEORGE NIBLOCK, HQ., KANTO CIVIL AFFAIRS REGION

In reply to the Memorandum for the Governor dated 3 March with KPH 728.1 and 21 March with KPH 728.1, I hereby submit to you our answers as follows.

I. As to chaining up a dog, we decided as follows.

(1) Term of chaining:

To prolong the term from 1 April to 31 May.

(2) Area:

Throughout the prefecture.

(3) Notice on chaining.

(a) To keep a dog on leash, with a strong collor and a chain, within the owner's premises lest it should go out. But a kennel or a fenced play ground is permissive, if it completely keeps the dog from his escaping.

(b) In case the dog-owner wishes to let a dog go out with a view to giving him exercise, a chain or a bit shall be used.

Received
K.L.C.O.
25. 4. -7
TIME

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

II. Extention of the prohibition to transfer a dog or to hold a dog-exhibition.

From 1 April to 31 May, 1950 it is prohibited to transfer a dog into or out of Saitama Prefecture and to exhibit it or make it play a game.

III. Deduction of vaccination fee.

The rule of collection was revised, dated on 30 March 1950, and the vaccination fee was deduced from 100 yen to 70 yen per animal, which came into effect from 1 April 1950.

IV. Notification of vaccination for dogs.

In order to make prefectural people know about the rabies prevention vaccination, it was notified through the Saitama Gazette that vaccination should be carried out to all dogs kept in Saitama in accordance with Article 4 of By-law concerning rabies prevention vaccination.

(a) Date of vaccination.

The date and the place of vaccination are laid down by the 13 Health Centers in Saitama respectively, so that the vaccination can be finished during the period from 8 to 30, April.

(b) Number of technicians who conduct vaccination.

93 veterinary practitioners in Saitama and 53 veterinary surgeons serving at Public Health Sect., Live-stock Sect., Health Centers and other bodies conduct vaccination within each Health Center's jurisdiction, forming units numbering from 3 to 5 at each Health Center.

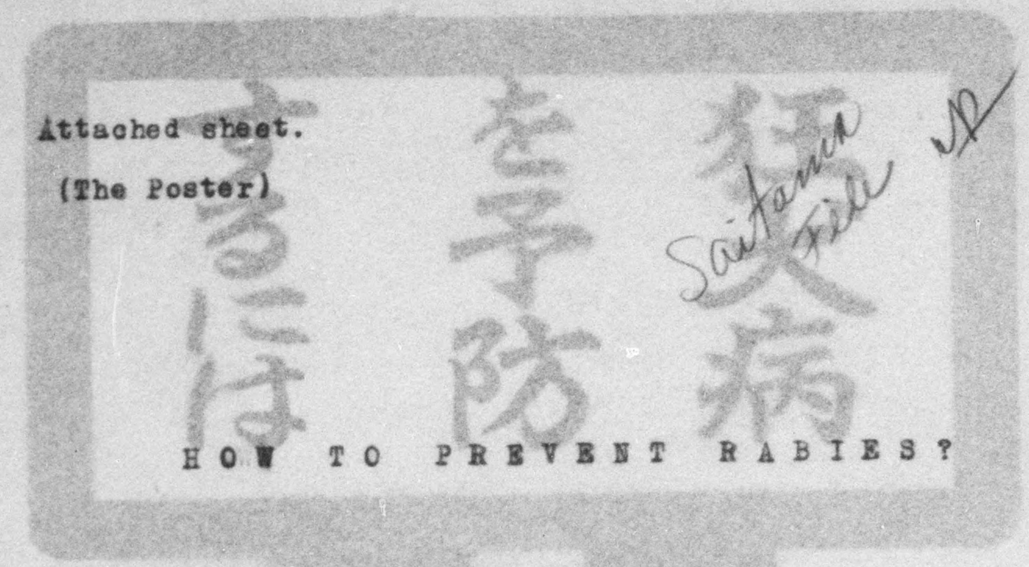
(c) The information of vaccination is being pervaded among prefectural people through various means in accordance with the program of the rabies prevention month which has been previously reported.

For Chief of Sanitation Sect.
Saitama Pref. Government Takeo nomba

C/T/I

Attached sheet.

(The Poster)



Saitama File

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

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

狂犬病を予防するには

一. 犬は市町村役

二. 犬に予防注射

三. 犬はつないで

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

市町村役場に届出ましょう

予防注射を受けましょう

つないで飼いましょう

埼玉縣衛生部

Pref.	Price of Dog Vaccine	Charge of inoculation (one time)	Charge of badge	Registration fee	Certificate fee	Dog-tax	Remarks
Tokyo	¥32	¥150 (twice a year)	¥30	free	¥20	¥1,200 (twice installment) in a year)	
Chiba	45	78	nil	nil	2.50	500 (average)	Dogs under 6-month old need not to be registered.
Ibaragi	36	100	nil	nil	nil	nil	
Gumma	37	100	nil	250 (inclusive charge of inoculation twice a year)	10	nil	
Kanagawa	nil	90 (twice a year)	nil	nil	10	nil	
Nagano	36	100	nil	nil	20	300 - 200 (No tax in 19 villages and towns)	Dogs over 2 month old must be registered.
Saitama	36	100 (inclusive certificate fee)	nil	3o-40	nil	nil	
Shizuoka	36	60 (twice a year)	nil	nil	nil	(in some villages more than 300)	Charge of inoculation include badge & registration fee.
Tochigi	40	150	nil	nil	nil	300	
Yamanashi	36	80	nil	nil	nil	50-300	Charge of inoculation include certificate fee.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77 3 013

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

SLO-319 THRU: KANTO LIAISON & COORDINATION OFFICE

TO : KANTO CIVIL AFFAIRS REGION 25 Apr. 50

VETERINARY INFORMATION SHEET

Public Health Section Saitama Period 1 Mar. to 30 Mar. 1950

A. RABIES CONTROL

1. Number of animals (dogs) vaccinated and areas.

Area	No.	Area	No.
Gyoda	127	Kasukabe	2
Kawagoe	2		

Dog:34
Horse:1

2. Number of rabies cases. Dog: 17(in Mar.) Total from Jan. Goat:1

3. Number of specimens submitted to the laboratory. 0

4. Number of rabies cases diagnosed.

a. Clinically 17 b. Laboratory Confirmations 0

5. Number of animals remaining to be vaccinated. 1724

6. Number of stray dogs collected. 114

7. Disposition of all stray dogs:
Collected dogs were registered and returned to their owners after vaccination and others were killed with nitric strychnine.

8. Number of retention pens available and locations.

Pens	Location
Within Health Center	Urawa, Kawaguchi, Kawagoe, Omiya, Tokorozawa, Matsuyama

9. Were any prevaccinated animals found to be rabid - Give details.

None

10. Is there sufficient vaccine available in prefecture for the rabies control program? (Yes or No) How many c.c.. 90,000 c.c. we expect to receive more.

11. How many animals were vaccinated by private practitioners? 11

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

12. Any remarks pertinent to the rabies control program. (Detailed)
See attached sheet

B. MEAT INSPECTION

1. What were the total number of animals slaughtered during the period covered by report?

a. Cattle (milk) 111 d. Swine 10,972

b. Cattle (work) 1,014 e. Sheep 16

c. Horses 512 f. Goat 9

2. Number of "T.B." and "Brucellosis" reactors referred for slaughter.

T.B.: Cattle: 3 Brucellosis: 0

3. What disposition was made of all T.B. reactors?

They were all killed.

4. List number of diseases diagnosed on antemortem inspection. See attached sheet

5. What disposition was made on animals found to be diseased on antemortem inspection?

Disease		Disposition	
Jaundice Hydropsy Tumour	Completely disused	Inflammation Deterioration Distomiasis	Partly disused

6. How many postmortem condemnations were made during this period?

a. Complete Jaundice 1, Hydropsy 1 b. Partial Tumour 1, Inflammation 5

7. For what conditions were condemnations made.

Complete	Partial	Pathology
1		Jaundice

8. What postmortem conditions (generalized or localized) were observed and passed as fit for human consumption.

Pathology	Extent
Inflammation Deterioration Parasite	Partly disused

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

9. Are records kept on all postmortem findings? Yes

10. Are all carcasses properly stamped after being passed by inspectors?
Yes

11. Are inspectors always present during inspection? Yes

12. How much emergency slaughtering was done during this period and for what conditions?

Cattle	Acute tympanites	8	Total 10
Horse	Injuries caused by accidental disaster	2	

13. How much slaughtered meats is diverted to meat processing plants?
Approximately 1,500 kgs.

14. What type or types of processed meats are manufactured in the processing plants?
Ham, Sausage, Bacon

15. What quality controls are maintained on processed meats?
Naked eye examination, Bacteriological examination, Chemical examination, quality examination.

16. How many samples were collected during this period and what was laboratory findings?
None

17. Is there any evidence of fraudulent activities in meat processing plants? (Detailed)
None

18. Give detailed report as to anticipated programs and completed programs in reference to meat plant sanitation.
See attached sheet.

19. Is there a detailed list of all formulas used in sausages meats available at the prefectural office?
Yes

C. DAIRIES AND MILK PROCESSING PLANTS

1. What is the volume of milk being processed in prefectural plants?

a. Pasteurized	205,812 l	d. Powdered	20,984 kg
b. Condensed	34,172 kg	e. Recombined	0
c. Butter	712 lbs	f. Cheese	0

Other 0

2. What is volume of raw milk produced for consumption as such?
0

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

3. What is the result of bacterial analysis for this period (plate count)? Use attached sheet for raw, pasteurized and processed milks. Also give coliform index in each case.

Plate count, is not conducted.

4. Is the "Phosphatase Test" used on pasteurized milk? Give details.

None

5. Is their evidence of mastitis as demonstrated by cultural analysis? (Detailed)

None

6. Give results of bacterial analysis performed on dairy utensils. How often is this accomplished?

None

7. Discuss in detail programs of improvement in the handling of milk and equipment.

1. Thoroughgoing inspection and guidance.
2. Permeation and imrovement of sanitation thought.

D. SEAFOOD PROCESSING

1. What was the tonage of sea food shipped into the prefecture?

Fresh fish: 727,524 kg Processed fish: 394,892 kg Tons

2. Discuss in detail all conveyances used in shipment as to sanitation and refrigeration.

None

3. List the prefectures giving the most trouble in the shipment of sea-foods and in what respect?

None

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

4. What improvements have been made in the large fish markets?

1. Setting up of wire-gauzes 2. Thoroughgoing cleaning
3. Using of fly-nets

5. How many samples were submitted to the laboratory for analysis?

Raw fish None Processed fish None

6. Are fish canning factories maintaining adequate sanitary standards? (Discuss)

Sanitary standards inspectors are giving instructions to those plants where sanitation is inadequate.

7. What improvements have been made in seafood processing plants during this period?

None

8. Discuss storage facilities for seafoods - both processed and raw.

Marine products were decontrolled, but food-inspectors are always giving necessary instructions.

E. GENERAL INFORMATION

1. What training programs were accomplished for prefectural veterinarians (P.H.)?

Rigid inspection method to milk.

2. What educational programs were conducted for processors of food stuff?

Nothing during the period.

3. Discuss cold storage and refrigeration plants from the standpoint of sanitation and storage capacity.

Preserving capacity and others are under investigation at PHC.

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

4. What licensing procedure are followed in the licensing of new food processing establishments? How many such plants have been licensed? How many plants have had licenses revoked and for what reasons?

The plants that had licenses revoked: None

5. Discuss present methods of transporting slaughtered carcasses, raw milk, etc. and outline trends toward improvement.

1. **Consolidation of transportation cars - Fully prepare materials for transportation, use gasoline-car and secure covering cloths and others.**
2. **Shortening of transportation hour - Try as possible to shorten transportation hour by changing transportation --route and by other means.**
3. **Complete icing - Complete icing in transit, especially in summer.**

6. **Discuss any other problems relevant to veterinary (P.H.) problems.**

None

Note: Always use additional sheets when necessary

Signed H. Nakamura

Veterinary Division

Saitama Ken

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

Attached sheet

A-12

1. Keeping dogs in leash.
2. Prohibition of transportation of dogs and cats.
3. Immediate injection to dogs that are newly registered.

B-4

Fracture calf	5
Jaundice	3
Gullet stoppage	1
Hard labor Swine	1
Haunch paralysis sheep	1
Skin disease	64
Intestinal catarrh	5
Poison	1
Round-worm	1
Internal organ disease	310

B-18

1. Thoroughgoing cleaning after work.
2. Keeping clean of meat grinders.
3. Keeping clean of utensils.
4. Cleaning and arrangment of environment.
5. Chemical and bacteriological examination into quality.

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

SLO-240 31 March 1950

SUBJECT: REPORT CONCERNING ABOLISHING OF TAX ON DOGS

THRU : KANTO LIAISON & COORDINATION OFFICE

TO : HQ., KANTO CIVIL AFFAIRS REGION
(ATTENTION: MAJ. GEO. B. NIBLOCK JR.)

The following report is hereby submitted to you in relation to Memorandum KPH 728.1, dtd. 21 March.

1. Tax on dogs is to be abolished as from 1 April at the six cities below.

Urawa, Kawaguchi, Omiya,
Kawagoe, Kumagaya and Gyoda.

2. Revision of town or village by-laws is being discussed at the places below with a view to abolishing tax on dogs.

Mitsumata-mura, Kitasaitama-gun, and
201 other towns and villages.

For the Governor:

K. Akimoto

KEIZO AKIMOTO
Chief of Liaison Office
Saitama Pref. Government

C/H/I

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

SLO-192
THRU: KANTO LIAISON & COORDINATION OFFICE
TO : KANTO CIVIL AFFAIRS REGION
13 Mar. 1950.

VETERINARY INFORMATION SHEET

Public Health Section Saitama Pref. Period 1 Feb. to 28 Feb. 1950

A. RABIES CONTROL

1. Number of animals (dogs) vaccinated and areas.

Area	No.	Area	No.
Urawa	210	Matsuyama	360
Kawaguchi	374	Kasukabe	93
Kumagaya	95	Honjo	30

Total 962 / 962 / 483 / 479 / 483

2. Number of rabies cases. Dog: 13, Horse: 1, Goat: 1, Total: 15

3. Number of specimens submitted to the laboratory. 0

4. Number of rabies cases diagnosed.

a. Clinically 15 b. Laboratory Confirmations 0

5. Number of animals remaining to be vaccinated. 2800

6. Number of stray dogs collected. 279

7. Disposition of all stray dogs:
   1. Some of the collected dogs were registered and returned to their owners after vaccination.
   2. Others were killed with nitric strychnine.

8. Number of retention pens available and locations.

Pens	Location
Within Health Center	Urawa, Kawaguchi, Kawagoe, Omiya Tokorozawa, Matsuyama

9. Were any prevaccinated animals found to be rabid - Give details.

None

10. Is there sufficient vaccine available in prefecture for the rabies control program? (Yes or ~~No~~) How many c.c.. Sufficient

11. How many animals were vaccinated by private practitioners? 492

Received
K.L.C.O.
25. 3. 13
TIME

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

12. Any remarks pertinent to the rabies control program. (Detailed)

B. MEAT INSPECTION **See attached sheet.**

1. What were the total number of animals slaughtered during the period covered by report?

a. Cattle (milk)	82	d. Swine	10,382
b. Cattle (work)	676	e. Sheep	7
c. Horses	167	f. Goat	2

2. Number of "T.B." and "Brucellosis" reactors referred for slaughter.

"T.B." Swine: 1, Cattle: 2

3. What disposition was made of all T.B. reactors?

Partial disuse

4. List number of diseases diagnosed on antemortem inspection. _____

See attached sheet.

5. What disposition was made on animals found to be diseased on antemortem inspection?

Disease	Disposition
Jaundice, Hydropsy, Tumour	Complete disuse
Gastroenteritis, Pericarditis, Hard labor, Pneumonia	Partial disuse

6. How many postmortem condemnations were made during this period?

a. Complete Jaundice: 1 ~~Hydropsy: 1~~ b. Partial Tumour: 2, Inflammation: 7

7. For what conditions were condemnations made.

Complete	Partial	Pathology
1	2	Jaundice
1	7	Tumour

8. What postmortem conditions (generalized or localized) were observed and passed as fit for human consumption.

Pathology	Extent
Acute tympanites	Parts other than those disused
Inflammation	
Tumour	

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

9. Are records kept on all postmortem findings? Yes.

10. Are all carcasses properly stamped after being passed by inspectors?

Yes.

11. Are inspectors always present during inspection? Yes.

12. How much emergency slaughtering was done during this period and for what conditions?

	Acute tympanites	Injury
Cattle	3	
Horse		2

13. How much slaughtered meats is diverted to meat processing plants?

Approximately 2,000 kgs.

14. What type or types of processed meats are manufactured in the processing plants?

Ham, Sausage, Bacon

15. What quality controls are maintained on processed meats?

Naked eye examination, Bacteriological examination, Chemical examination

16. How many samples were collected during this period and what was laboratory findings?

None

17. Is there any evidence of fraudulent activities in meat processing plants? (Detailed)

None

18. Give detailed report as to anticipated programs and completed programs in reference to meat plant sanitation. Some of the processed meats are put to Bacteriological and Chemical examinations.

19. Is there a detailed list of all formulas used in sausages meats available at the prefectural office?

None

C. DAIRIES AND MILK PROCESSING PLANTS

1. What is the volume of milk being processed in prefectural plants?

a. Pasteurized	148,500 l	d. Powdered	18,977 kgs.
b. Condensed	35,034 kgs.	e. Recombined	-
c. Butter	924 lbs.	f. Cheese	-

Other -

2. What is volume of raw milk produced for consumption as such?

None

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

3. What is the result of bacterial analysis for this period (plate count)? Use attached sheet for raw, pasteurized and processed milks. Also give coliform index in each case.

Plate Count is not conducted.

4. Is the "Phosphatase Test" used on pasteurized milk? Give details.

None

5. Is their evidence of mastitis as demonstrated by cultural analysis? (Detailed)

None

6. Give results of bacterial analysis performed on dairy utensils. How often is this accomplished?

None

7. Discuss in detail programs of improvement in the handling of milk and equipment.

Simultaneous milk examination will be executed at the beginning of March. If pasteurization is found imperfect, orders will be given to improve the equipments.

D. SEAFOOD PROCESSING

1. What was the tonage of sea food shipped into the prefecture?

Fresh fish: 444,663 (total 1,999 tons) **Processed fish: 95,784** Tons

2. Discuss in detail all conveyances used in shipment as to sanitation and refrigeration.

None

3. List the prefectures giving the most trouble in the shipment of sea-foods and in what respect?

None

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

4. What improvements have been made in the large fish markets?

Improvement of wells and water closets,
using of fly-net

5. How many samples were submitted to the laboratory for analysis?

Raw fish None Processed fish None

6. Are fish canning factories maintaining adequate sanitary standards? (Discuss)

They are maintaining sanitary standards.
Inspectors are giving instructions to those plants where sanitation is inadequate.

7. What improvements have been made in seafood processing plants during this period?

None

8. Discuss storage facilities for seafoods - both processed and raw.

Some marine products were decontrolled, but
food-inspectors are always giving necessary instructions.

E. GENERAL INFORMATION

1. What training programs were accomplished for prefectural veterinarians (P.H.)?

Food-inspectors who are veterinary surgeons were given education concerning prevention of rabies on 25 Feb.

2. What educational programs were conducted for processors of food stuff?

None during the period

3. Discuss cold storage and refrigeration plants from the standpoint of sanitation and storage capacity.

Nothing worth mentioning

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

4. What licensing procedure are followed in the licensing of new food processing establishments? How many such plants have been licensed? How many plants have had licenses revoked and for what reasons?

The plants that had licenses revoked: None

5. Discuss present methods of transporting slaughtered carcasses, raw milk, etc. and outline trends toward improvement.

Slaughtered carcases are transported on trucks or auto-tricar, and they are covered with clean sheets. Raw milk is conveyed with good amount of ice.

6. Disucss any other problems relevant to veterinary (P.H.) problems.

None

Note: Always use additional sheets when necessary

Signed H. Nakamura

Veterinary Division

Saitama Ken

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

(2 attached sheets)

A-12. (1) Chaining of dogs
(2) Prohibition of transfortation of dogs.
(3) Vaccination is operated to the dogs whenever they are registered.

B-4.

	Horse	Cattle	Swine
Pneumonia	1	1	
Poisoned	30	1	
Osteomalacia	2		
Gastroenteritis		2	150
Pericarditis	2		
T.B.	2		
Hard labor	2		
Fracture			3

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

(Liaison Office)

SLO-200 20 March 1950

SUBJECT: DAILY RABIES REPORT (SUPPLEMENTARY)

THRU : KANTO LIAISON AND COORDINATION OFFICE

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

In compliance with the revised MEMORANDAM KA 319.1 C (3), 28 February 1950, I hereby submit to you the subject report as follows.

Number of confirmed cases

		Other animals		
	Dog	Goat	Horse	Man
January	3	0	0	3
February	13	1	1	0
Accumulative total since 1 January	16	1	1	3

For the Chief of Sanitation Section:

K. Akimoto

KEIZO AKIMOTO
Chief of Liaison Office,
Saitama Pref. Government

Received KLO.O. 25.3.20 TIME 16.20

S/T/I

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

THE GOVERNMENT OF SAITAMA PREFECTURE
URAWA CITY, SAITAMA PREFECTURE

Received
G-2 C.I.C.
25. 3. 0
TIME

SLO-195 16 March, 1950.

SUBJECT : ANSWER TO THE RECOMMENDATION FOR INCREASED VETERINARY SURVEILLANCE IN RABIES CONTROL

THRU : KANTO LIAISON & COORDINATION OFFICE

TO : MAJOR NIBLOCK, HQ., KANTO CIVIL AFFAIRS REGION

In reply to the Memorandum for the Governor dated 6 Feb. with KPH 728.1, I hereby submit to you our answers as follows.

Recommendation 1

a. There is no reasonably accurate census as to the dog population.

Measures taken

Number of dogs registered in the city, town and village offices is investigated by Health Centers.

Dogs that are owned without registration are on the increase and it is very difficult to investigate them.

Instructions are given to all Health Centers to make investigations during the period from 10 Mar. to 4 Aprid in co-operation with city, town and village offices.

Recommendation

b. The registration fee charged dog owners is too costly for the majority of persons....

Measures taken

Proper measures are to be taken by Local Administration Section.

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Recommendation

c. Prefectural vaccination program cannot be successfully carried out because of lack in interest on the part of dog owners .....

Local Administration Section will take proper steps.

Recommendation

d. Prefectures are not utilizing the services of the private practitioners in the control program.

Measures taken

(1) In this prefecture private practitioners are requested their co-operation and it is prescribed by the Prefectural By-law that the veterinary surgeons who executed vaccination under Article 5 of the By-law concerning the prevention of rabies should report the dogs to the Health Center concerned and that the Health Center should deliver the tickets "Vaccination finished" to the dog owners.

(2) All veterinary surgeons in the prefecture are requested to co-operate with the vaccination program which is conducted twice a year on the dates fixed by the Governor, and the surgeons have remuneration from Prefectural Government.

Recommendation

e. The number of stray animal is becoming an increasing problem and constitutes a serious health hazard.

Measures taken

Each Health Center is employing two or three dog-collectors and they are collecting stray dogs. On the other hand dog-owners are urged to have their pets registered.

Stray dogs are quite few in this prefecture, but there are many dog-owners who are leaving their dogs unregistered because they do not wish to pay registration fee.

Recommendation

f. Vaccination fee is not uniform throughout all prefectures.

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Measures taken

According to the Government Ordinance No. 244, the highest sum of vaccination fee of the local public body is 200 yen per animal. But, Saitama Prefecture prescribes the rule as follows.

(1) Saitama Prefectural Regulation, No. 39, Regulation of Examination Fee of Examination, Licence, etc: vaccination fee of rabies prevention, 100 yen per animal.

(2) Saitama Prefectural Regulation, No. 50, By-law of Rabies Prevention Vaccination Fee: the issue of the ticket certifying the completion of vaccination, 30 yen per case.

The vaccination fee of Saitama Prefecture is low in comparison with that of neighboring prefectures.

Recommendation 2.

a. Abolish the registration fee for a period of one year to allow complete non-tax registration of pets.

Measures taken

The Local Administration Section in charge of the matter is to take a proper measure.

Recommendation 3.

a. Set up all future programs with the veterinary practitioners as an integral part of the rabies control project.

Measures taken

(1) This program as is stated in (1) answer to the recommendation 1-d, will be continued because it is stipulated in the By-law.

(2) This program will be continued in 1950 and 2560,000 yen is appropriated as the sum of remuneration for veterinary surgeons, and we are requesting their co-operation through Prefectural Veterinary Medical Association.

Recommendation

b. Establish a uniform vaccination fee throughout all prefectures in Kanto Region.....

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Measures taken.

Vaccination fee is at variance in prefectures but Kanto-shinetsu bloc conference is to be held in Tokyo on 13 and 14 of March under the auspices of Director of Health Bureau of Tokyo and this problem will be presented at the consultation concerning the Rabies control program.

Fot the Governor:

K. Akimoto

KEIZO AKIMOTO
Chief of Liaison Office
Saitama Pref. Government

C/K/I

1 Incl.

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

Incl 1.

Measures which were already taken by Local Administration Section, General Affairs Dept. are as follows.

1. Local Administration Section notified the purport of the Memorandum to the Mayors' Association and Town and Village Headmen's Association and gave them instructions to take autonomous steps.

2. Local Administration Section recommended the Mayors of city, town and village to take concrete measures in accordance with the Memorandum.

Copy of instruction issued by Chief of General Affairs Dept.

Date; 16 March, 1950.

To: Mayors of city, town & village

Subject: Concerning the recommendation made by Hq., K. C. A. R. for Increased Veterinary surveillance in Rabies Control.

Concerning the subject Hq., K. C. A. R. gave us recommendation with the following contents. (Omitted)

Prefectural Government is taking a counter measure for rabies control, but in cities, towns and villages tax is levied on dog-owners in accordance with the By-law for Dependent Taxation Out of the Law which is stipulated by Para 3, Article 103 of the Local Taxation Law (Law No. 110 issued in July 1948). However, there is a general tendency that dog-owners are neglecting the dog registration under the By-law for Prevention of Rabies which is enforced throughout the country and are shirking the vaccination against rabies. The present situation is that the increasing number of stray dogs is a grave problem on Social Welfare and Public Health. In view of the situation cities, towns and villages should take some concrete steps for the prevention of rabies. As to the dog tax, which is a selectable item of taxation, it can be imposed under the By-law of each city, town or village and each community can establish or abolish this item according to its By-law. Therefore, you are requested to take proper steps in compliance with the Memorandum taking into consideration the financial circumstances of each community.

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

SLO-100
THRU: KANTO LIAISON & COORDINATION OFFICE
TO : KANTO CIVIL AFFAIRS REGION

10 Feb., 1950

VETERINARY INFORMATION SHEET

KCAR PH NO. 8

Public Health Section Saitama Pref. Period 1 Jan. to 31 Jan. 1950

A. RABIES CONTROL

1. Number of animals (dogs) vaccinated and areas.

Area	No.	Area	No.
Urawa	938	Chichibu	297
Kawaguchi	501	Honjo	351
Omiya	1,076	Kazo	442
Kawagoe	201	Kasukabe	370

2. Number of rabies cases. 3 (dog)

3. Number of specimens submitted to the laboratory. 0

4. Number of rabies cases diagnosed.

a. Clinically 3 b. Laboratory Confirmations 0

5. Number of animals remaining to be vaccinated. 4,841

6. Number of stray dogs collected. 230

7. Disposition of all stray dogs:

Among the dogs collected, 184 were made to be reported and returned to owner after vaccination and 46 were killed with nitric strychnine.

8. Number of retention pens available and locations.

Pens	Location
Within Health Center	Urawa, Kawaguchi Kawagoe, Omiya Tokorozawa, Matsuyama

9. Were any prevaccinated animals found to be rabid - Give details.

None

10. Is there sufficient vaccine available in prefecture for the rabies control program? (Yes or No) How many c.c.. Sufficient

11. How many animals were vaccinated by private practitioners? 292

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

12. Any remarks pertinent to the rabies control program. (Detailed)
See attached sheet.

B. MEAT INSPECTION

1. What were the total number of animals slaughtered during the period covered by report?

a. Cattle (milk) 43 d. Swine 8,110

b. Cattle (work) 643 e. Sheep 3

c. Horses 194 f. Goat 6

2. Number of "T.B." and "Brucellosis" reactors referred for slaughter.

None

3. What disposition was made of all T.B. reactors?

Not applicable

4. List number of diseases diagnosed on antemortem inspection. _____
See attached sheet.

5. What disposition was made on animals found to be diseased on antemortem inspection?

Disease	Disposition
Jaundice, Swine cholera: Emphysemaof lungs, Gastroenteritis; Stomach catarrh, Gullet stoppage	**All disused, disinfected and buried.** : **Partly disused.**

6. How many postmortem condemnations were made during this period?
See attached sheet.

a. Complete _____ b. Partial _____

7. For what conditions were condemnations made.

Complete	Partial	Pathology
2	**1**	**Puerperal paralysis Jaundice Swine cholera**

8. What postmortem conditions (generalized or localized) were observed and passed as fit for human consumption.

Pathology	Extent
Gastroenteritis Gullet stoppage Puerperal paralysis	**Parts other than those disused.**

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9. Are records kept on all postmortem findings? Yes

10. Are all carcasses properly stamped after being passed by inspectors?

Yes

11. Are inspectors always present during inspection? Yes

12. How much emergency slaughtering was done during this period and for what conditions?

Cattle: Puerperal paralysis : 2
Hard labor : 2

13. How much slaughtered meats is diverted to meat processing plants?

Correst amount is not available,

14. What type or types of processed meats are manufactured in the processing plants?

Unknown

15. What quality controls are maintained on processed meats?

1. Bacteriological examination. 2. Chemical examination.

16. How many samples were collected during this period and what was laboratory findings?

None

17. Is there any evidence of fraudulent activities in meat processing plants? (Detailed)

None

18. Give detailed report as to anticipated programs and completed programs in reference to meat plant sanitation.

Some of processed meats are put to Bacteriological and Chemical examination.

19. Is there a detailed list of all formulas used in sausages meats available at the prefectural office?

None

C. DAIRIES AND MILK PROCESSING PLANTS

1. What is the volume of milk being processed in prefectural plants?

a. Pasteurized 148,405 d. Powdered 34,094 kgs.

b. Condensed 18,979 lbs. e. Recombined -

c. Butter 913 lbs. f. Cheese -

Other -

2. What is volume of raw milk produced for consumption as such?

None

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

3. What is the result of bacterial analysis for this period (plate count)? Use attached sheet for raw, pasteurized and processed milks. Also give coliform index in each case.

	No. of examinations	Unfit
Plate count	**10**	**1**
Breed method	**1,140**	**0**

4. Is the "Phosphatase Test" used on pasteurized milk? Give details.

None

5. Is their evidence of mastitis as demonstrated by cultural analysis? (Detailed)

None

6. Give results of bacterial analysis performed on dairy utensils. How often is this accomplished?

Bacteriological examination is not performed on dairy utensils.

7. Discuss in detail programs of improvement in the handling of milk and equipment.

Simultaneous milk examination is executed and if pasteurization is found imperfect, orders are given to improve the equipments of the plant.

D. SEAFOOD PROCESSING

1. What was the tonage of sea food shipped into the prefecture?

Fresh Fish: 515,754 kgs. Processed: 343,804 kgs.

2. Discuss in detail all conveyances used in shipment as to sanitation and refrigeration.

See attached sheet

3. List the prefectures giving the most trouble in the shipment of sea-foods and in what respect?

Not applicable.

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

4. What improvements have been made in the large fish markets?

Improvement of water supply. Equipment of fly-net. Cleaning of shop.

5. How many samples were submitted to the laboratory for analysis?

Tunny 0.5 gs.

Raw fish _____ Processed fish _____

Cuttle-fish 0.5 gs. Both are fit to be eaten.

6. Are fish canning factories maintaining adequate sanitary standards? (Discuss)

They are maintaining sanitary standards. Food inspectors are giving instructions to those factories where sanitation is inadequate.

7. What improvements have been made in seafood processing plants during this period?

None

8. Discuss storage facilities for seafoods - both processed and raw.

In fish-markets refrigeration equipments are perfect on the whole. In retail-shops freshness of fish is not so good for want of ice, but it cannot be said bad.

E. GENERAL INFORMATION

1. What training programs were accomplished for prefectural veterinarians (P.H.)?

All food inspectors are called to Kumagaya-shi on 27 Jan. and Doctor Pegg of Kanto Civil Affairs Region gave them a lecture on Public Health.

2. What educational programs were conducted for processors of food stuff?

None during the period.

3. Discuss cold storage and refrigeration plants from the standpoint of sanitation and storage capacity.

Storage capacity is under investigation by Health Center.

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

4. What licensing procedure are followed in the licensing of new food processing establishments? How many such plants have been licensed? How many plants have had licenses revoked and for what reasons?

Same as previously reported.

The plants that had licenses revoked: None

5. Discuss present methods of transporting slaughtered carcasses, raw milk, etc. and outline trends toward improvement.

Slaughtered carcases are transported on clean trucks, meat is transported covered with clean sheets and raw milk is conveyed on truck is covered with clean sheets using a good amount of ice.

6. Disucss any other problems relevant to veterinary (P.H.) problems.

None

Note: Always use additional sheets when necessary

Signed G. Sekiguchi

Veterinary Division

Saitama Ken

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

Attached sheet to Veterinary Information sheet.

A. 12.

1. Chaining of dogs
2. Prohibition of transportation of dogs & cats.
3. Immediate injection to dogs that are newly reported.

B. 4.

Pericarditis:	2	Gastroenteritis:	12
Pneumonia:	2	Swine Cholera:	1
Jaundice:	1		

B. 6.

Complete		Partial	
Jaundice:	1	Jaundice:	1
Swine cholera:	1	Intestinal ulcer:	1
		Inflammation:	11
		Deterioration:	2
		Others:	1,753
		Distomiasis:	102
		Tuberculosis:	3
		Parasite:	3

D. 2.

	No.	Sanitation & refrigeration A	B	C
Freight car:	6	2	4	0
Truck:	65	25	20	20
Others:	4	0	1	3

Note: Classification of A, B & C.
A is perfect both in sanitation and refrigeration.
B is imperfect either in sanitation or refrigeration.
C is imperfect both in sanitation and refrigeration.

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

SLO-30
THRU: KANTO LIAISON & COORDINATION OFFICE 10 Jan., 1950
TO : KANTO CIVIL AFFAIRS REGION

VETERINARY INFORMATION SHEET

Public Health Section Saitama Pref. Gov Period 1 Dec. to 31 Dec. 1949

A. RABIES CONTROL

1. Number of animals (dogs) vaccinated and areas.

Area	No.	Area	No.
Honjo	2,717	Kawagoe	2,427
Omiya	4,487	Chichibu	1,607
Kumagaya	5,642		

2. Number of rabies cases. dog 9; cat 1; horse 1; Total 11

3. Number of specimens submitted to the laboratory. None

4. Number of rabies cases diagnosed.

a. Clinically 11 b. Laboratory Confirmations None

5. Number of animals remaining to be vaccinated. 9,017

6. Number of stray dogs collected. 171

7. Disposition of all stray dogs:
Gave order to get the dogs resistered. They were returned to owners after vaccination. No. 109
No. killed with nitric strychnine: 62

8. Number of retention pens available and locations.

Pens	Location	
Within Health Centers	Urawa	Kawaguchi
	Omiya	Kawagoe
	Tokorozawa	

9. Were any prevaccinated animals found to be rabid - Give details.

None

10. Is there sufficient vaccine available in prefecture for the rabies control program? (Yes or No) How many c.c.. See attached sheet.

11. How many animals were vaccinated by private practitioners? Unknown.

Received
K.I.C.O.
25. 1. 16
TIME

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

12. Any remarks pertinent to the rabies control program. (Detailed)
See attached sheet.

B. MEAT INSPECTION

1. What were the total number of animals slaughtered during the period covered by report?

a. Cattle (milk) 48 d. Swine 2,644
b. Cattle (work) 857 e. Sheep 16
c. Horses 357 f. Goat 9

2. Number of "T.B." and "Brucellosis" reactors referred for slaughter.

None

3. What disposition was made of all T.B. reactors?

None

4. List number of diseases diagnosed on antemortem inspection. **None**

5. What disposition was made on animals found to be diseased on antemortem inspection?

Disease	Disposition
Swine cholera	**Complete condemnation and disinfected.**

6. How many postmortem condemnations were made during this period?

a. Complete **Swine 1** b. Partial _____

7. For what conditions were condemnations made.

Complete	Partial	Pathology
See attached sheet.		

8. What postmortem conditions (generalized or localized) were observed and passed as fit for human consumption.

Pathology	Extent
See attached sheet.	

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

9. Are records kept on all postmortem findings? Yes.

10. Are all carcasses properly stamped after being passed by inspectors?

Yes.

11. Are inspectors always present during inspection? Yes.

12. How much emergency slaughtering was done during this period and for what conditions?

See attached sheet.

13. How much slaughtered meats is diverted to meat processing plants?

73,674 kgs.

14. What type or types of processed meats are manufactured in the processing plants?

Ham, sausage, bacon, etc.

15. What quality controls are maintained on processed meats?

Quality is examined with Naked eye. Chemical examination is executed to those foods which are liable to be poisonous and false meat.

16. How many samples were collected during this period and what was laboratory findings?

None.

17. Is there any evidence of fraudulent activities in meat processing plants? (Detailed)

None.

18. Give detailed report as to anticipated programs and completed programs in reference to meat plant sanitation.

See attached sheet.

19. Is there a detailed list of all formulas used in sausages meats available at the prefectural office?

Yes.

C. DAIRIES AND MILK PROCESSING PLANTS

1. What is the volume of milk being processed in prefectural plants?

a. Pasteurized 263,134 Lit. d. Powdered 55,873 Lit.

b. Condensed ____ e. Recombined ____

c. Butter 4,018 Lit. f. Cheese ____

Other ____

2. What is volume of raw milk produced for consumption as such?

None.

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

3. What is the result of bacterial analysis for this period (plate count)? Use attached sheet for raw, pasteurized and processed milks. Also give coliform index in each case.

Plate count is not used. The result of Breed Method is as follows.

No. examined	Running No. of test	No. of bacilli over standard
1949	286	0

4. Is the "Phosphatase Test" used on pasteurized milk? Give details.

Not used in this prefecture.

5. Is their evidence of mastitis as demonstrated by cultural analysis? (Detailed)

Only clinical test is used by Livestock Section, cultivation is not performed.

6. Give results of bacterial analysis performed on dairy utensils. How often is this accomplished?

None.

7. Discuss in detail programs of improvement in the handling of milk and equipment.

See attached sheet.

D. SEAFOOD PROCESSING

1. What was the tonage of sea food shipped into the prefecture?

Raw: 16,653,442 kgs. Processed: 501,249 kgs. 1944

2. Discuss in detail all conveyances used in shipment as to sanitation and refrigeration.

See attached sheet.
Concerning the fish and shel-fish transportation car and trucks, instructions are given in the name of the chief of Sanitation Section to the chiefs of Health Centers and Poef Inspectors are paying special att-

3. List the prefectures giving the most trouble in the shipment of sea-foods and in what respect?

Not applicable.

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

4. What improvements have been made in the large fish markets?

See attached sheet.

5. How many samples were submitted to the laboratory for analysis?

Raw fish **None.** Processed fish **None.**

6. Are fish canning factories maintaining adequate sanitary standards? (Discuss)

Sanitary equipments are adequate on the whole, Food Inspectors are giving instruction to prevent poisoning.

7. What improvements have been made in seafood processing plants during this period?

None in this month.

8. Discuss storage facilities for seafoods - both processed and raw.

See attached sheet.

E. GENERAL INFORMATION

1. What training programs were accomplished for prefectural veterinarians (P.H.)?

None during Dec..

2. What educational programs were conducted for processors of food stuff?

Food Inspectors are making efforts for the propagation of Foods sanitation. No mass education was given during Dec..

3. Discuss cold storage and refrigeration plants from the standpoint of sanitation and storage capacity.

Storage capacity is under investigation, but accurate number is unknown.

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

4. What licensing procedure are followed in the licensing of new food processing establishments? How many such plants have been licensed? How many plants have had licenses revoked and for what reasons?

See attached sheet.

5. Discuss present methods of transporting slaughtered carcasses, raw milk, etc. and outline trends toward improvement.

Improvements are being made on transportation methods, but they cannot be said adequate. It is planned to complete the methods by the end of March.

6. Disucss any other problems relevant to veterinary (P.H.) problems.

None.

Note: Always use additional sheets when necessary

Signed T. Setoguchi

Veterinary Division

Saitama Ken

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

Attached sheet.

A-10

No. 40,000 c.c. vaccine is necessary to vaccinate 10,000 dogs.

A-18

It is planned to vaccinate all dogs (domestic or stray), making door-to-door visits especially in street areas. Veterinary surgeons will make activities under direction of Disease Prevention Committee.

B-7

Condemnations by disease

Cattle

Disease	Prohibited	Complete	Partial	Internal organ
Hydropsy		1		
Tumour				
Actinomycoris				
Others			1	3
Tuberculosis			7	2
"Gochu" insect				120
Distomiasis			7	25
Others				24
Total:	1	8		174

Calf

Tumour	
Actinomycoris	
Others	1
Stain from inflammation	1
Deterioration	2
Others	1
Total:	5

Sheep

Deterioration	2
Total:	2

Goat

Stain from inflammation	1
Total:	1