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

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

Description of contents

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(3) Date: Jan. 1950 - Apr. 1951

(4) Subject:

Classification	Type of record
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(5) Item description and comment:

Kanto

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

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24 Mar. 50.
By Mr. Nakata Eikichi,
R & I Control Division,
Preventive Medicine Sect.
Health Bureau, Tokyo-to.

Effect test of DDT powder on lice

1. Place and Date tested

From 20 Mar. to 24 Mar.
At Mikawashima Branch Office of Bacteriological Dept. Tokyo Institue of Health.

2. Materials tested.

10% DDT Powder	U.S.A. white stuff
"	" Yodokishin", Mitsubishi Kasei Kogyo Co.
"	Kureha Kagaku Co.
"	Yashima Kagaku Co.
"	Teikoku Rikagaku Kogyo Co.
"	" Berutomiiru", Nihon Soda Co.
"	Ajinomoto Co.

3. Insects tested

Body lice, (pediculus humanus), length, 2,5—4.5 mm.

4. Method of Test

One gram of powder was put into 11cm-diameter- petri dishes, each containing 20 lice, and mixed well. After one hour lice were removed to the other petri dishes(the same size) with gauze at the bottoms and observed as shown in the table below.

Also three other kinds of method, non-powdered, burned talc and unburned talc, each one gram being used, were performed to see contrast. All petri dishes were not covered.

5. Temperature during the test

10—21° C.

6. Results

In the undermentioned tabele the figures show the numbers fatal at the hours, counted from the time that materials touched insects.

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Materials / Hours	USA	Mitsubishi	Kureha	Yashima	Teikoku	Nihon Soda	Ajinomoto	For Contrast: Non-powdered	For Contrast: Unburned talc	For Contrast: Talc
6	1	1	2	1	1	2	1	0	0	1
12	2	7	4	4	3	4	4	0	1	1
18	5	11	6	5	5	6	4	1	1	6
24	9	12	11	9	8	6	7	2	2	7
30	17	13	16	11	12	9	11	3	5	7
36	18	18	17	14	15	13	14	4	10	10
42	18	18	17	14	15	13	14	5	10	12
48	18	18	19	17	15	14	14	8	11	14
54	20	19	20	19	16	19	16	11	15	16
60		20		20	18	19	18	14	16	17
66					19	19	18	15	16	17
72					19	20	19	16	17	19
78					20		20	18	17	19

7. Observation

Of the materials tested, those of the Mitsubishi Kasei and Kureha are considered as effective as that of U.S. products.

When talc powder was used, fatality is quicker than when nothing was used. Well burned and well dried talc is considered to stick easily to bodies of lice and expedite fatality. It is not clear whether lice are choked to death in this case.

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Translated on 10 Apr, 50.

DDT粉剤のシラミに対する効力試験報告

昭和25年3月24日

東京都衛生局豫防課 出疫係
技師 中田英吉

試験期日及び試験場所

3月20日 ～ 3月24日

東京都立衛生研究所細菌部三河島出張所

(1) 薬剤種類

1. 10% DDT (U.S.A. 白色)
2. 〃 「ヨドキシン」(三菱化成工業株式会社)
3. 〃 (曽羽化学工業株式会社)
4. 10% DDT (八洲化学工業株式会社)

(2)

5. 10% DDT （帝國理化学工業 株式会社）
6. 〃 「ベルミトール」（日本農達 株式会社）
7 〃 （味の素 株式会社）

供試動物

ヒトジラミ *Pediculus humanus*
体長 2.5～4.5 mm

試験方法

直径 11 cm のシャーレにシラミ 20匹づつを入れ、薬剤 1g を上より入れて、よく混じた後 1時間 放置する。それからシラミを薬剤から取出して、等大の別のシャーレ（底にガーゼを敷く）に入れ、表に示めす各時間に状態を観察する。対照は何もつけないもの と、タルク（滑石の粉）を焼いたもの及び焼かないもの

talc

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(薬剤と同様な方法で1gを用いて試験する)の3種類である。　シャーレは蓋をしない。

試験中の温度

10° ～ 21°C

結果

結果は次表のとおりである。表中分母の20は供試数で分子はその中の死んでいる数を示す。

時間は薬剤接触開始より測る。

(4)

時間 / 試験液	U.S.A.	三菱化	吳羽	八洲	帝理	日曹	味の素	対照	対照 タルク	対照 炭タルク
6	1/20	1/20	2/20	1/20	1/20	2/20	1/20	0/20	0/20	1/20
12	2/20	7/20	4/20	4/20	3/20	4/20	4/20	0/20	1/20	1/20
18	5/20	11/20	6/20	5/20	5/20	6/20	4/20	1/20	1/20	6/20
24	9/20	12/20	11/20	9/20	8/20	6/20	7/20	2/20	2/20	7/20
30	17/20	13/20	16/20	11/20	12/20	9/20	11/20	3/20	5/20	7/20
36	18/20	18/20	17/20	14/20	15/20	13/20	14/20	4/20	10/20	10/20
42	18/20	18/20	17/20	14/20	15/20	13/20	14/20	5/20	10/20	12/20
48	18/20	18/20	19/20	17/20	15/20	14/20	14/20	8/20	11/20	14/20
54	20/20	19/20	20/20	19/20	16/20	19/20	16/20	11/20	15/20	16/20
60		20/20		20/20	18/20	19/20	18/20	14/20	16/20	17/20
66					19/20	19/20	18/20	15/20	16/20	17/20
72					19/20	20/20	19/20	16/20	17/20	19/20
78					20/20		20/20	18/20	17/20	19/20

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考察.

試験薬剤中、三菱化成、呉羽等がよく効き、米国製に匹敵する様である。

対照に於てタルク粉末を用いたものは、何も用いないものよりも早く死滅する。殊に焼いて、よく乾燥したタルク粉末程は、シラミの体によく附着し、死期を早める様である。

この原因が窒息死によるものか、何によるものかは明かでない。

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

Filed date of Jpn Japanese Patent.

Patent application

Date of Publication

Copy of Kyoto

Journals.

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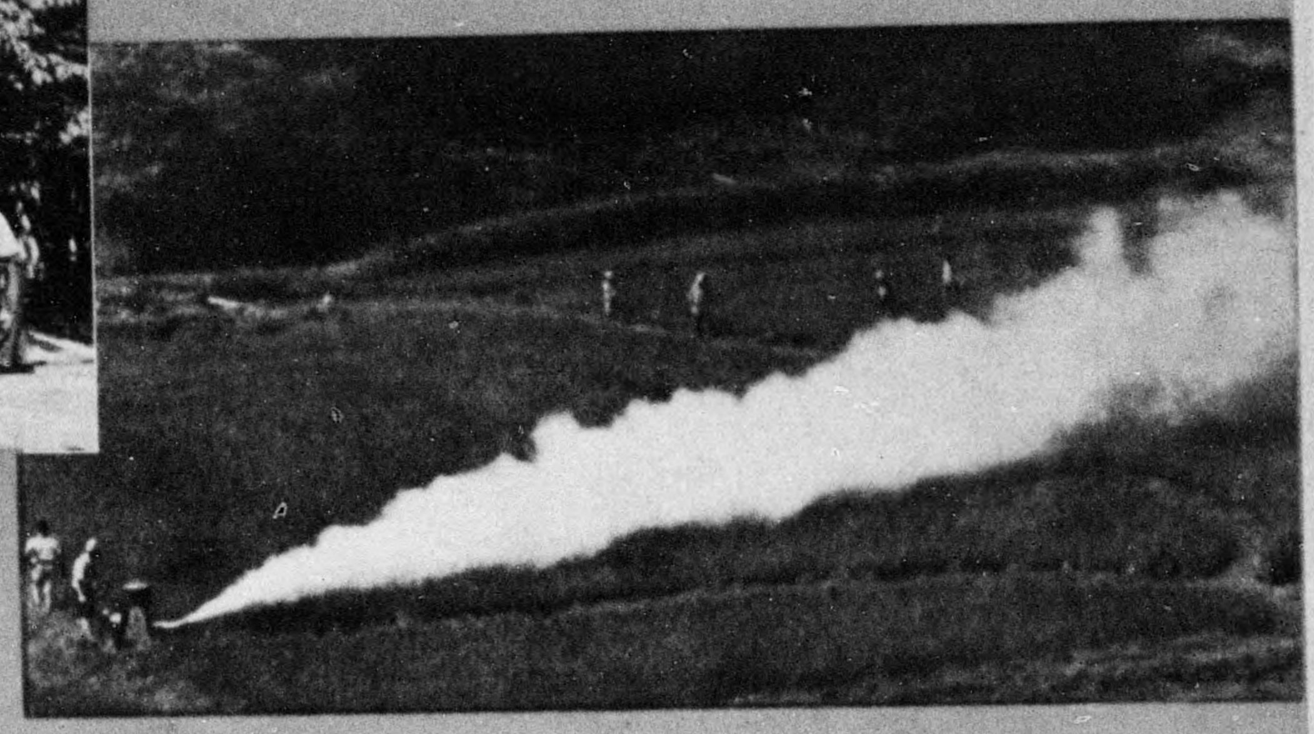
KYORITU

FOG MACHINE & MOTOR DUSTER

Patent No. 177968 Patent No. 179169 Patent No. 179495 Patent No. 179563
Patent No. 178065 Patent No. 179070 Patent No. 179526 Patent No. 179080



TRADE MARK

KYORITU NŌKI KAISHA LTD.

HEAD OFFICE: 379 Shimorenjaku, Mitaka-machi, Tokyo, Japan.

BRANCH OFFICE: 251 Urago, Yokosuka, Japan.

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

KYORITU FOG MACHINE & MOT
for Public Sanitation and Control

(1) With high operative efficiency and vast effective coverage coupled with economical dosage, KYORITU FOG MACHINE & MOTOR DUSTER have cultivated an extensive field of utilization and brought about a revolution both in the control of crop diseases and crop pests as well as sanitary disinfection.

(2) Comparatively light and small-sized, KYORITU MACHINES can conveniently be carried on a man power vehicle to any place where a road is open along the fields, and by availing of a gentle breeze, they can throw chemicals to the leeward after turning them into fog.

Where wheeling convenience can not be available, you can dismount the machine from its carriage and carry it on a litter by a couple of men.

In that event, the man in the rear operates the engine, regulates and adjusts the direction and dosage.

By virtue of these abilities, KYORITU MACHINES are applicable to any place where a small space permits a man's feet without inflicting damage over crops.

In this way KYORITU MACHINES can achieve the work which can't be expected from other giant and expensive machines.

When an ap
KYORITU MACHI
pests with the le
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(3) High performances
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theatres, trains, st

Because of th
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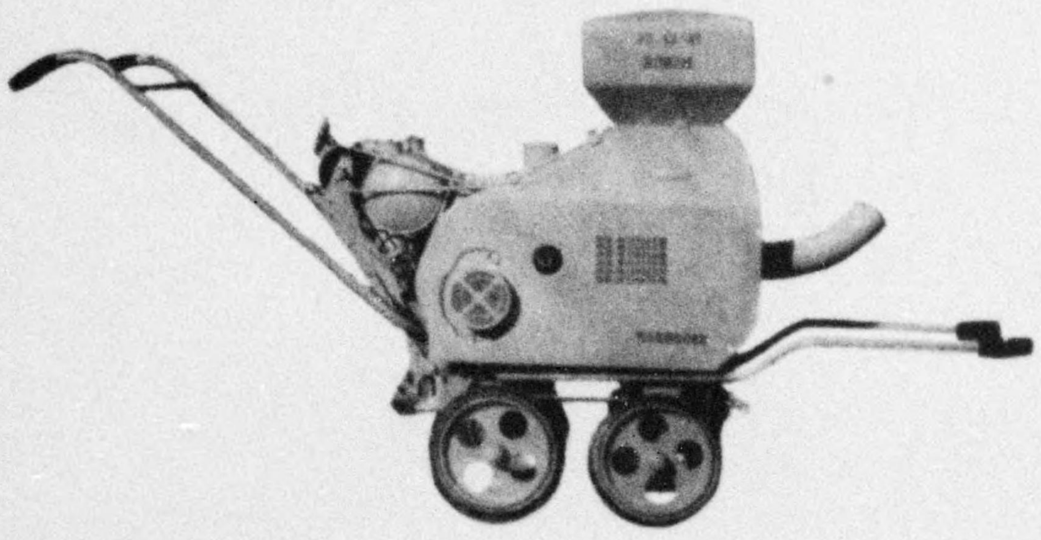
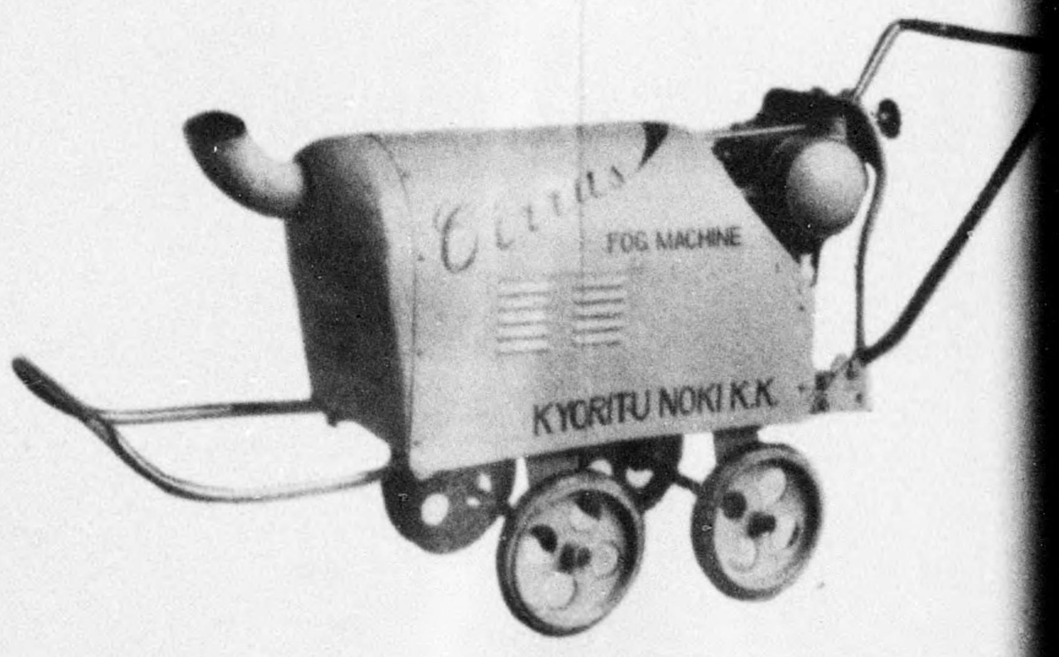
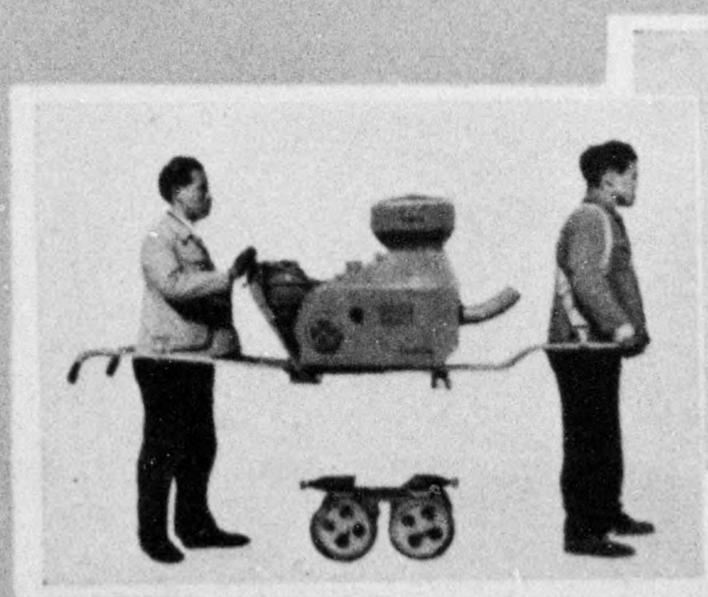
KYORITU MOTOR DUSTER



KYORITU FOG MACHINE





Mounted on Large Rubber Tires.

(1) By means of the pumping equipment, KYORITU FOG M
chemical fluid into the exhaust-pipe of the internal comb
it is converted into gas by the hot air from the eng
chemical fluid finds its way to the neighborhood of th
speed blower and is discharged to a long distance by
an instance, these vaporized chemicals concrete into m
called "Aerosol" and float in the air longer than drop
sprayer, thus having a bigger chance to contact crop

When applied by utilizing such meteorological cond
atomospheric temparature, the chemical fog hovers o
for some time, extending the area of its coverage and e
ness of the dosage.

(2) Aerosol gives complete disinfectious result over the ap
without leaving any stains or blots on the objects wit

(3) Both insecticides and fungicides can be applicable
KYORITU FOG MACHINE (for example, such mixture o

(4) KYORITU FOG MACHINE is conveyable on a litter o
from its base.

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KYORITU FOG MACHINE & MOTOR DUSTER
for Public Sanitation and Control of Crop Pests.

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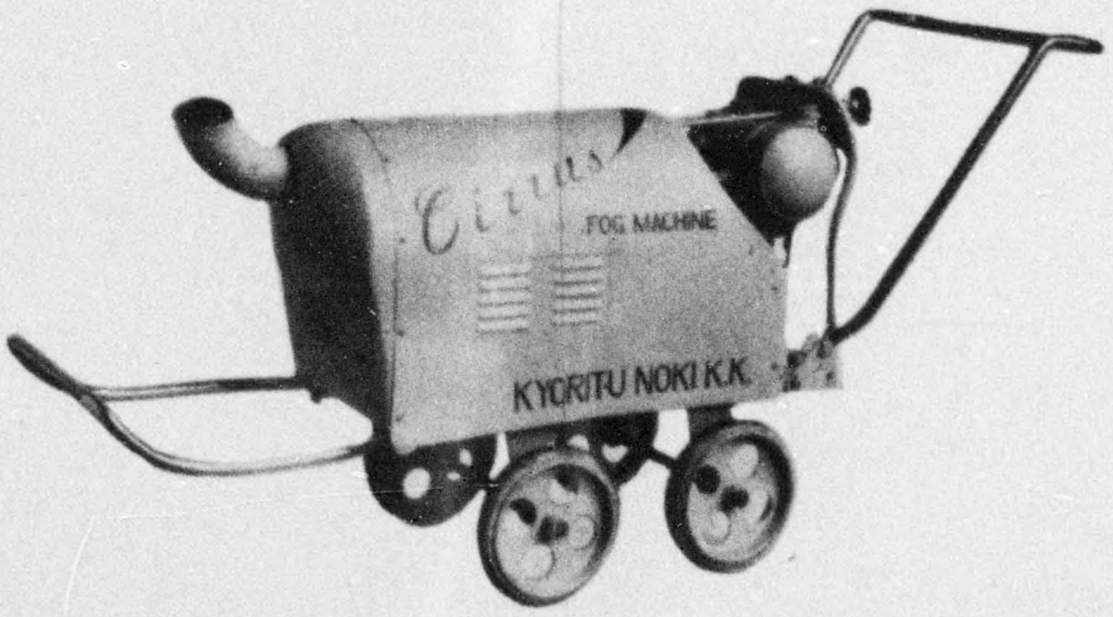
We, therefore, can recommend our FOG MACHINE & MOTOR D this kind of machines.

(3) High performances of these machines were already proved by frequ control of disease germs and crop pests as well as the disinfection theatres, trains, steamers, warehouses, buses and cattle pens.

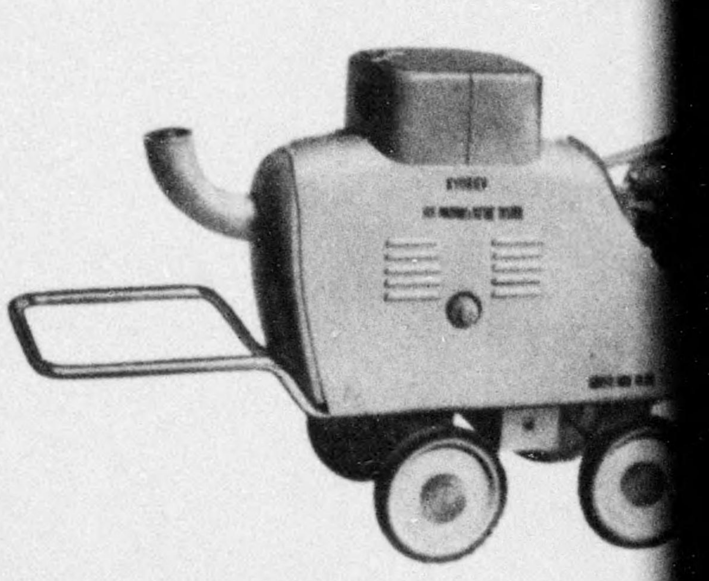
Because of their enveloping and penetrating abilities from a vast are crevice, KYORITU FOG MACHINE & MOTOR DUSTER have been ado and municipal health centers as an ideal disinfectious means and are in the field of the public sanitation.

DUSTER

KYORITU FOG MACHINE



KYORITU FOG MACHINE & MOTOR DUS



Mounted on Large Rubber Tires.

(1) By means of the pumping equipment, KYORITU FOG MACHINE sends thick chemical fluid into the exhaust-pipe of the internal combustion engine, where it is converted into gas by the hot air from the engine. This vaporized chemical fluid finds its way to the neighborhood of the outlet of the high speed blower and is discharged to a long distance by the force of air. In an instance, these vaporized chemicals concrete into microscopical particles called "Aerosol" and float in the air longer than droplets from an ordinary sprayer, thus having a bigger chance to contact crop pests.

When applied by utilizing such meteorological condition as a inversion in atomospheric temparature, the chemical fog hovers closely over the earth for some time, extending the area of its coverage and enlarging the effectiveness of the dosage.

(2) Aerosol gives complete disinfectious result over the applied rooms and offices without leaving any stains or blots on the objects within.

(3) Both insecticides and fungicides can be applicable at the same time by KYORITU FOG MACHINE (for example, such mixture as DDT & cresol).

(4) KYORITU FOG MACHINE is conveyable on a litter after being dismounted from its base.

On a litter, dis from its carr

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

MACHINE & MOTOR DUSTER
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When an application is made to the paddy fields where no easy access is found, KYORITU MACHINES can perform a marvelous work in controlling crop diseases and crop pests with the least waste of chemicals, man power and hour power. The discovery of this new method of sanitation and the control of crop diseases and crop pests has been attained only by years of elaborate experiments and repeated practices by our expert team.

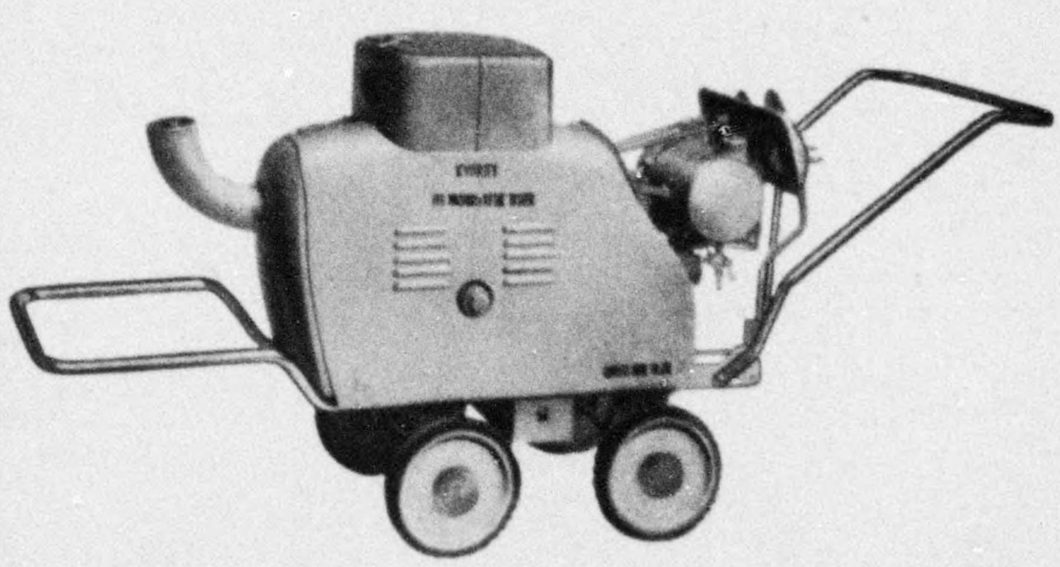
We, therefore, can recommend our FOG MACHINE & MOTOR DUSTER as paragons of this kind of machines.

(3) High performances of these machines were already proved by frequent tests toward the control of disease germs and crop pests as well as the disinfection of the streets, houses, theatres, trains, steamers, warehouses, buses and cattle pens.

Because of their enveloping and penetrating abilities from a vast area to any microscopical crevice, KYORITU FOG MACHINE & MOTOR DUSTER have been adopted by metropolitan and municipal health centers as an ideal disinfectious means and are playing a mighty role in the field of the public sanitation.

KYORITU FOG MACHINE

KYORITU FOG MACHINE & MOTOR DUSTER



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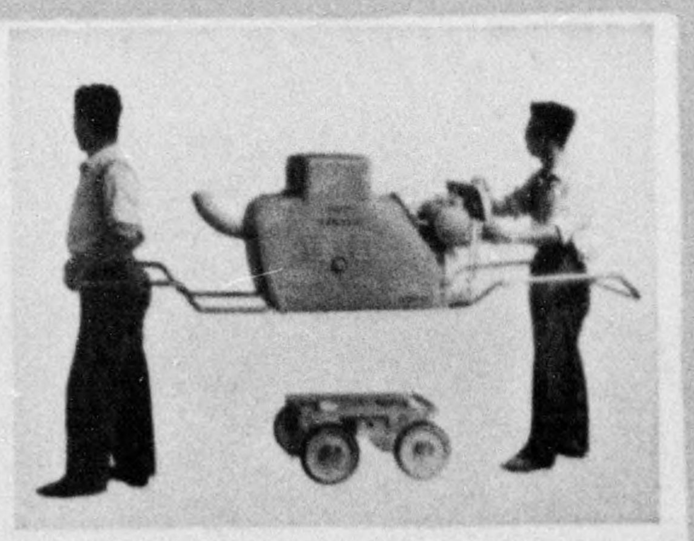

On a litter, dismounted from its carriage.

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SPECIFICATIONS OF KYORITU FOG MACHINE & MOTOR DUSTER

Specification	Motor Duster	Fog Machine	Fog Machine & Motor Duster
Net Weight	63 kg	72 kg	79 kg
Weight when on the litter	54 kg	58 kg	64 kg
Length	2.250 m	1.800 m	2.030 m
Height	0.900 m	0.880 m	0.880 m
Width	0.500 m	0.500 m	0.500 m
Capacity of Dust Container	18 litres		18 litres
Capacity of Chemical Fluid Tank		10 litres	10 litres
Time for an Application	5 to 10 minutes per acre	8 to 15 minutes per acre	
Consumption of Chemical for an Application	10 to 20 kg per acre	2.5 to 5 kg per acre	
Effective Distance for Crop Pest Control	over 50 m	over 50 m	over 50 m

Discription of Engine

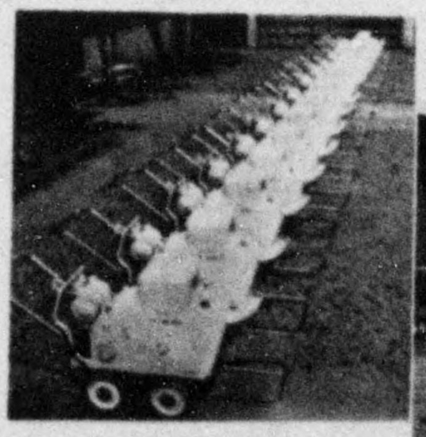
Type	F 13 Type Robin Engine	Capacity of Cylinder	Bore & Stroke Bore 55mm × Stroke 57mm
System	4 Strokes, Single Cylinder Gasoline Engine	Fuel used	Gasoline
B. H. P.	2 H.P.	Capacity of Oil Tank	5.4 litres
R. P. M.	3,000	Consumption of Gasoline	0.8 litre per hour

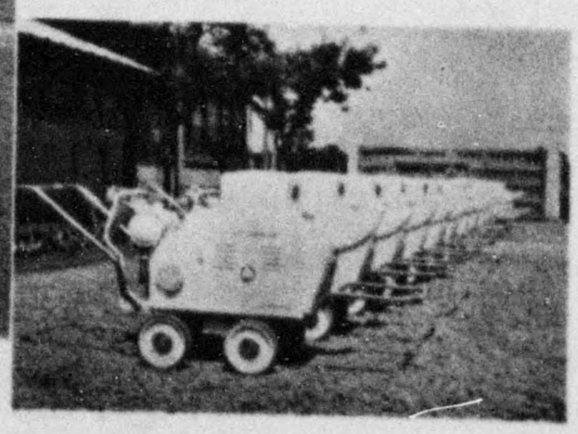
Chemicals for FOG MACHINE

Prepared chemicals for FOG MACHINE are not as yet on sale but their compositions are rather simple. The applier can make them by blending chemicals according to the percentage as shown below:

Insecticides	(1) 5 to 8% DDT + 95 to 92% petrol (2) 20% DDT + 10% Petrol + 70% benzol (3) 8% BHC + 92% petrol (4) 20% BHC + 10% petrol + 70% benzol
Fungicides	(5) 5 to 20% cresol + 95 to 80% petrol (6) 5 to 20% cresol + 10% petrol + 85 to 70% benzol

Note: The application of mixed insecticides and fungicides is also capable.





Abbey - 26-8066 - rm 318

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REQUEST FOR JEEP OR SEDAN

Date: 11 Type of vehicle: _____

Ferson requesting jeep or sedan: _____

Length of time vehicle will be used?

Hours - From: _____ TO: _____

Destination: _____

Jeep or sedan no.: _____ Driver: _____

Called: _____

REQUEST FOR JEEP OR SEDAN

Date: _____ Type of vehicle: _____

Person requesting jeep or sedan: _____

Length of time vehicle will be used?

Hours - From: _____ To: _____

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Length of time vehicle will be used?

Hours - From: _____ To: _____

Destination: _____

Jeep or sedan no.: _____ Driver: _____

Called: _____

REQUEST FOR JEEP OR SEDAN

Date: _____ Type of vehicle: _____

Person requesting jeep or sedan: _____

Length of time vehicle will be used?

Hours - From: _____ TO: _____

Destination: _____

Jeep or sedan no.: _____ Driver: _____

Called: _____

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V.D.
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development — 01 H.C —
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MEMO ROUTING SLIP | *NEVER USE FOR APPROVALS, DISAPPROVALS, CONCURRENCES, OR SIMILAR ACTIONS.*

1 NAME OR TITLE: P Health Sec	INITIALS		CIRCULATE
ORGANIZATION AND LOCATION	DATE		COORDINATION
2			FILE
			INFORMATION
3		✓	NECESSARY ACTION
			NOTE AND RETURN
4			SEE ME
			SIGNATURE

REMARKS

FROM NAME OR TITLE: Civ Info Sec — DATE: 19 Mar 51

ORGANIZATION AND LOCATION — TELEPHONE

DD FORM 1 FEB 50 94 REPLACES NME FORM 94, 1 FEB 49, WHICH MAY BE USED.

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

allen

ST/kt

Date: 7 March 1951

To: KaCAR

From: Kazuko Watase, 14, 1-chome, Ichibeicho,
Asabu, Minato-ku, Tokyo-to.

Subject: Petition on Improvement of Unsanitary Ground

The above ground located at Tsurumakicho, Setagaya-ku is a green-zone covering 600 tsubo with a pond named Bentenike. It is a scenic spot but in last fall the Tamagawa Branch office of the Ward office discharged sewage to make filthy water overflow all over the ground, so that its unsanitary conditions with bad smell are beyond description.

I who am the land owner protested repeatedly to the Branch authorities against their breach of promise, to which they did not listen at all. I ask you to take trouble so as to make the ground a comfortable place to live in.

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

ST/kt

Date: 7 March 1951

To: KeCAR

From: Kazuko Matase, 14, 1-chome, Ichibeicho,
Asabu, Minato-ku, Tokyo-to.

Subject: Petition on Improvement of Unsanitary Ground

The above ground located at Tsurumakicho, Setagaya-ku is a green-zone covering 600 tsubo with a pond named Bentenike. It is a scenic spot but in last fall the Tamagawa Branch office of the Ward office discharged sewage to make filthy water overflow all over the ground, so that its unsanitary conditions with bad smell are beyond description.

I who am the land owner protested repeatedly to the B ranch authorities against their breach of promise, to which they did not listen at all. I ask you to take trouble so as to make the ground a comfortable place to live in.

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

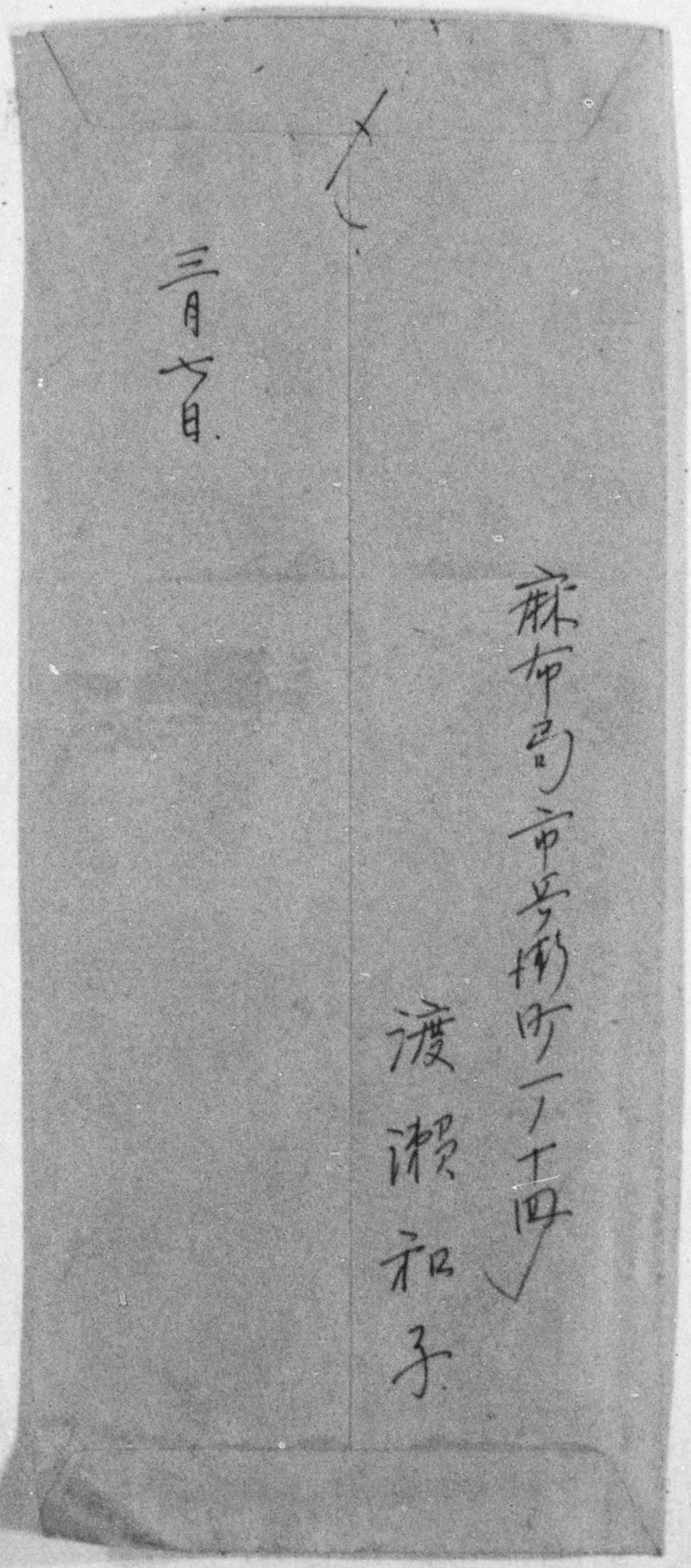
東京都丸ノ内三菱仲十一号館

日関東民事本部

御中

「陳情」

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



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

No.

陳情

非常に不衛生な土地に就いて御願ひ致します。

場所は岳町谷已弦巷町一丁目一一。番地で六。。坪、緑地帯である上低地なから鯉の住む瓢天池とそれに北に流れて行く、清いゆるやかな流れの沿う咲く花ーようぶ、樹々の美しさは附近の人々を集ませてあります。

ところが昨年秋已役所でう池に下水を流し入れまして為汚水が土地一体に溢れ臭さ、不潔さは例えようもなく、これからの梅雨時傳染病期を前に恐しゆうぶ、です。

又不潔さを利用して水洗便所を土地に流す者有り。樹々を手折る人あり地主の私は本当に困りはて、居ります。

玉川支所も再三足りあ約束が違うからと申出ましても一向に改善していただけなずあ役所まで、ぶ、です。

玉川支所は工事前に決して迷惑をかけず又土地の一番下手

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

No.

三月十日

港区麻布市兵衛町一丁目十四

渡瀬和子

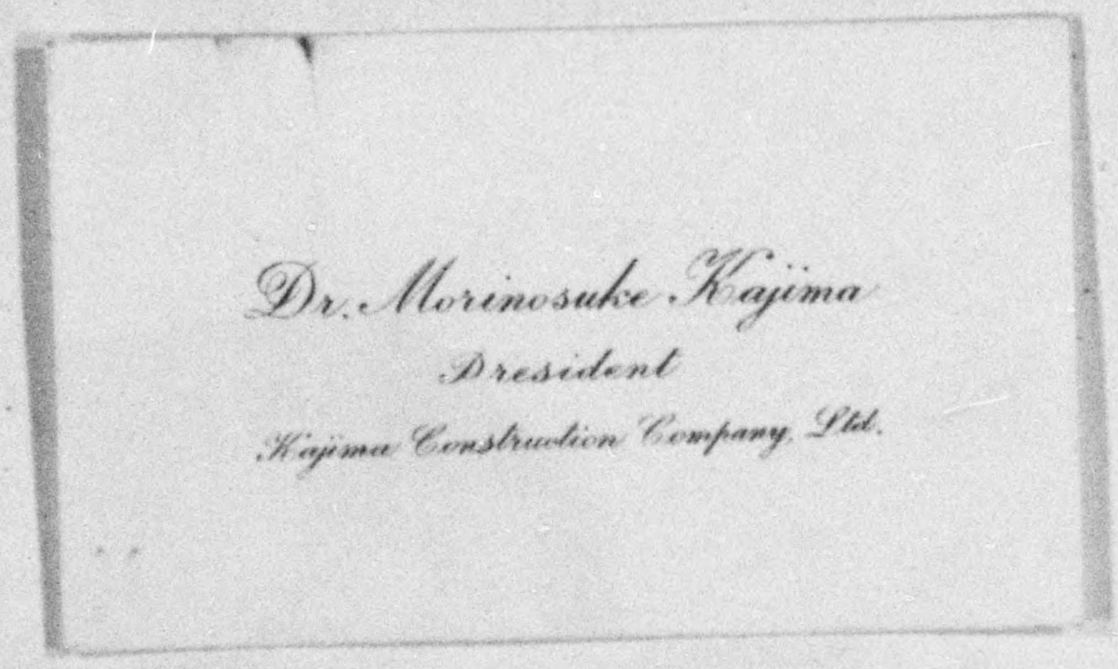
関東民事本部

御中

仁王管を通し水は濾すなり
ひまし何とか住みよき土地にしていただきたうぶいます。

敬具

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


Dr. Morinosuke Kajima
President
Kajima Construction Company, Ltd.

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

9 March 1951

Dr. Jankowski:

This might be well looking into more in detail. The area in question is Utsunomiya Health Center District. I wished to show that the relationship between well water and city water as to enteric diseases. This is a very good contrast. What would you suggest as to all of a single prefecture or all of the region survey on the same thing?

C Wallen

C. W. Allen

10 - 0 - -

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

COPY

TOCHIGI PREFECTURAL GOVERNMENT

Utsunomiya City, Tochigi Prefecture

Ref. No. 184
5 March 1951

SUBJECT: Report on Occurrence of Infectious Diseases Patients, Utsunomiya Health Center District

TO : Chief
Headquarters Kanto Civil Affairs Region
APO 500
(Attention: Public Health Section)

Following is the report on the above subject.

Name of disease	Classification	By Year 1948	1949	1950
Dysentery	(City water area	1	1	17
	(Well-water	0	19	150
Ekiri	*(Clean water	2	7	7
	**(Well-water	5	9	57
Typhoid	(Clean water	4	5	6
	(Well-water	16	7	7
Paratyphoid	(Clean water	1	3	1
	(Well-water	5	2	3
Typhus	(Clean water	0	0	0
	(Well-water	0	0	1
Diphtheria	(Clean water	22	15	9
	(Well-water	27	18	11
Scarlet fever	(Clean water	0	1	3
	(Well-water	2	2	2
Meningitis Menig	(Clean water	1	0	0
	(Well-water	2	2	0

*City water service
**Well water service

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J.B. Encephalitis	(Clean water	3	0	1
	(Well-water	1	0	2
Total	(Clean water	34	32	44
	(Well-water	58	59	233

Remarks: Those who are using clean water in Utsunomiya City are 50% of the total population, and the remaining are using well-water.

/s/ Takeo Takayanagi
/t/ JUKICHI KODAIRA
Governor
Tochigi Prefecture

JK/Koshu-Eisei-ka/cy-hk

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大掃

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掃除

自由もかなく往

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

昭和二十六年度鶴見區管内春季清潔方法實施日割表

横濱市鶴見保健所

月日	町名	戸数
五月一日	東寺尾南部	五四七
	白幡向ヶ谷	一二四
	計	六七一
五月二日	生麥岸第二	六七八
	生麥岸第四	三七五
	つつじヶ丘	三四〇
	計	一、三九三
五月三日	生麥岸第一	四八三
	生麥岸第三	五〇九
	計	九九二
五月四日	獅々ヶ谷町	一一四
	北寺尾	一七七
	計	二九一
五月五日	駒岡町	二六二
	上末吉第一	四四五
	上末吉第三	一六六
	計	八七三
五月六日	下末吉第一	五九一
	佃野	七七八
	計	一、三六九
五月七日	江ヶ崎町	一七六
	矢向南町	五四〇
	矢向本町	五二八
	計	一、二四四
五月八日	市場下町	二七九
	市場富士見町	一五三
五月九日	平安町	六三二
	榮町通り	四四九
五月十日	鶴見下町第三	二六七
	鶴見下町第二	三二七
五月十一日	鶴見上町	四二六
	鶴見東町	四六三
五月十二日	矢向神田	四四七
	矢向泉	三六六
	矢向宮本	六二八
	計	一、四四一
五月十三日	寺谷第一	七〇〇
	寺谷第二	四八〇
	計	一、一八〇
五月十四日	上末吉第二	三九一
	上末吉第四	三一一
	上末吉第五	三八三
	計	一、〇八五
五月十五日	下末吉第三	四七四
	下末吉三島	六九二
	計	一、一六六
五月十六日	諏訪坂	三〇八
	豊岡第三	五八四
	計	八九二
五月十七日	市場尻手	六一〇
	市場元宮	五五〇
	計	一、一六〇
五月十八日	市場上町	四六八
	市場東仲	三六三
	市場西仲	二七四
	計	一、一〇五
五月十九日	豊岡第一	五八八
	豊岡第二	五九〇
	計	一、一七八
五月二十日	下末吉旭	九一八
	下末吉第二	五八一
	計	一、四九九
五月二十一日	東寺尾東部	五〇七
	東寺尾中部	七二〇
	計	一、二二七
五月二十二日	生麥住宅地	二九七
	生麥原西	六九〇
	計	九八七

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

昭和二十六年度神奈川區管内春季清潔方法施行日割表

横濱市神奈川保健所

月日	町名	戸数
五月一日	神大寺	二〇八
	片倉	九四
	三枚	六二
	計	三六四
五月二日	羽澤	一四八
	菅田	二〇三
	計	三五一
五月三日	子安通	一、四七
	守屋町	七八
	計	一、五五
五月四日	新子安	四九七
	子安台	三〇五
	神ノ木台	四二九
	計	一、三三
五月五日	入江町	一、二三
	神ノ木町	三五七
	計	一、四八〇
五月八日	西寺尾	一、一五六
	計	
五月九日	大口通	九一四
	大口仲通	五七六
	計	一、四九〇
五月十日	大口	二六九
	七島町	一、〇八七
	計	一、三五六
五月十一日	鶴屋町	三三一
	台町	一二七
	二ツ谷町	三三三
	西神奈川町	三三〇
	富家町	
	計	一、一三
五月十二日	幸ケ谷	一九四
	東神奈川	一一二
	御殿町	九三
	神明町	二二五
	亀住町	一五一
	稲荷町	一三四
	計	九〇九
五月十五日	大野町	六四一
	榮金港町	三五六
	山ノ内	
		一、二八四
五月十六日	松本	
	栗田谷	
	青木通	
	星野町	
	濱棉花町	二三七
	宮前町	一六〇
	青木通	一一六
	星野町	一二四
五月十七日	鳥立浦島ケ丘町	一九一
	神奈川通	八七
	千若町	一三一
		四二六
五月十八日	白幡東町	四〇二
	仲町	四五〇
	南町	二八四
	計	一、一三六
五月十九日	白幡上町	三九〇
	向町	二九七
	西町	二三九
	白幡町	二〇二
	計	一、一六

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五月十二日			五月十二日			五月十二日			五月十二日		
鳥立浦町	一九一		松澤泉町	四〇八		六角橋南町	四四五		白幡東町	四〇二	
出千神奈川町	八七		桐高島ヶ丘	二八八		〃 西町	三八六		〃 仲町	四五〇	
田若島ヶ丘	一三一		島	一四〇		〃 北町	四〇一		南	二八四	
計 越町	四二六	八三五	計 畑台町	二六七	一、二四	計		一、三三	計 町		一、二六
五月十八日			五月十三日			五月十二日			五月十四日		
濱棉宮青南			旭ヶ丘	二六九		齋藤分町	七四一		白幡上町	三九〇	
花前木星野			廣台太田町	九七		平川町	四九〇		〃 向町	二九七	
町町通町町		一七六	反町	三七九					白 西町	二二九	
計		八〇三	計 上反町	一八九	九三四	計		一、三二	幡 町	二〇二	一、二八
五月十九日			五月十四日			五月十二日			五月十五日		
大榮金山			三ツ澤全町			白 樂	四五六		鶴屋町	三三一	
野町町ノ			ガーデン山			西神奈川町	四五〇		台町	一二七	
町港内		一、二四	関配		一、三四	中丸	一〇七		二ツ谷町	三三三	
計		一、二四	計		一、三四	二本榎	一六三		西神奈川町	三三〇	
			五月十五日			計		一、二五	富家町		一、一三
			六角橋東町						計		
			〃 仲町						五月十六日		
			〃 上町						幸ヶ谷	一九四	
			計						東神奈川	一一二	
									御殿町	九三五	
									神明町	二二五	
									亀住町	一五一	
									稲荷町	一三四	
									計	九〇九	
五月二十一日											
松栗田谷											
本	六四一										
計	三五六	九九六									

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

昭和二十六年度西區管内害虫駆除方法施行日程表

西　區　役　所

日月	町名	戸数	戸実数施
日五十二月五	南北堺北	四八五	二五一
	北輕井幸	四五〇	三四九
	南幸町	二八三	五六九
	幸町	四一五	四一一
	東久保町	二四五	四一一
日九十月五	第三町	三〇四	二五一
	第二町	四一五	二六一
	第一町	二四五	二四九
	第久保町	三〇四	二五一
日三十月五	元町	二五一	二四九
	入船町	四五六	三四九
	杉山町	四五〇	五六九
	保田町	二八三	四一一
(土) 日二十月五	伊勢町	六〇〇	三三二
	四丁目		
	西平沼町	四五六	二一六
	西前町	四五六	六〇七
	計	一、〇三六	一、一五五
(金) 日一十月五	御茶山町	四四二	二七九
	東紅梅所町	三三五	三五五
	赤門町	四四二	三五五
	後藤台町	一、一四六	二八一
	計	二、一四八	一、一三四
(木) 日七十月五	東久保町	三一八	一九九
	赤門町	一三三	一九九
	紅葉ヶ丘	三五八	一九九
	戸部二、三丁目	一〇七	一九九
	松ヶ谷町	三一八	一九九
	老松町	一三三	一九九
	計	一、一六八	一、一一五
(水) 日六十月五	西戸部町二丁目	一、一三四	一、一一五
	計	一、一三四	一、一一五
(木) 日十月五	櫻木町	一七九	一五五
	花咲町	三五一	一九九
	戸部町	六〇四	一九九
	四、五、六、七丁目	一、三一四	一、一一五
	計	一、〇一八	一、一〇三

日月	町名	戸数	戸実数施
(金) 日一十月五	石川町	四四二	二七九
	天神町	三三五	三五五
	紅梅町	四四二	三五五
	御所山	二七三	二五五
	計	一、一四六	一、一三四
(土) 日二十月五	伊勢町	六〇〇	三三二
	四丁目		
	西平沼町	四五六	二一六
	西前町	四五六	六〇七
	計	一、〇三六	一、一五五
日三十月五	元町	二五一	二四九
	入船町	四五〇	三四九
	杉山町	二八三	五六九
	保田町	四一五	四一一
	久保町	二四五	二四九
	第三町	三〇四	二五一
	第二町	四一五	二六一
	第一町	二四五	二四九
日九十月五	東久保町	三一八	一九九
	第二町	一三三	一九九
	第三町	一〇七	一九九
	計	一、一六八	一、一一五
(金) 日八十月五	櫻木町	三一八	一九九
	四丁目		
	久保町	一三三	一九九
	第四町	一〇七	一九九
	計	一、一三四	一、一一五
(木) 日七十月五	後藤台町	一、一四六	二八一
	紅葉ヶ丘	三五八	一九九
	戸部二、三丁目	一〇七	一九九
	赤門町	三一八	一九九
	東ヶ丘	一三三	一九九
	計	二、一四八	一、一三四
(水) 日六十月五	後藤台町	一、一四六	二八一
	戸部二、三丁目	一〇七	一九九
	赤門町	三一八	一九九
	東ヶ丘	一三三	一九九
	計	二、一四八	一、一三四
(木) 日五十月五	老松町	一七九	一五五
	西戸部町二丁目	一、一三四	一、一一五
	計	一、一三四	一、一一五
(火) 日二十二月五	西戸部町二丁目	一、一三四	一、一一五
	計	一、一三四	一、一一五

(火) 日五十月五			(月) 日四十月五			(日) 日三十月五			(土) 日二十月五		
覆	高	七三四	濱	一二ノ	一〇九三	元	扇	杉	西	西	伊
ケ	島		松	二八二		久	田	山	平	前	勢
丘	町	五六九	町	一三七五		保	町	町	沼	町	町
計		一〇九〇	計			町	町	三四九	町	計	計
		三五六						五六九			
		七三四						一二ノ			
								二五一			
								三四九			
(月) 日一十二月五			(日) 日十二月五			(土) 日九十月五			(金) 日八十月五		
宮	西戸部一丁目	七四三	境の谷西部	三八一		東久保町	第二一	五六九	久保二丁目	藤棚町	六〇〇
崎	〃		〃				第三一		第四		
町	三丁目	四八五	伊勢町一丁目	三五〇三					保		
計		一二三四〇	南部二丁目	二四七					町		
			計	一二九一					計		四五六
											六〇〇
(日) 日七十二月五			(土) 日六十二月五			(木) 日四十二月五			(木) 日四十二月五		
南	楠	六八八	五丁目	四三二一		南	北	一二六九	西平沼町	宮前町	岡ケ谷町
淺			丁目			轟	轟				
間			丁目			轟	幸				
町		二九二	丁目			井	幸				
計		九七九	丁目			澤	町	三〇四	五丁目	四二五	八三八
			丁目			町	町	四二五			
			計	一五一一	三〇五〇	計		一七八	計	三六二	一六八
					二			一四二			一六八
總計											
一一三九三											

DECLASSIFIED E.O. 12065 SECTION 3-402/NND 730017 BY NARS, DATE 12/19/07

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昭和26年度春季中區管内清潔方法施行日割表

中區役所 衛生課

月日	5月 1日	5月 2日	5月 4日	5月 7日	5月 8日
町名	彌生町 曙町 長者町 計	羽衣町 若宮町 末広町 伊勢佐木町 吉浜町 計	吉田町 野毛町 櫻木町 計	花咲町 宮川町 計	日の出町 初音町 黄金町 英町 赤門町 計
戸數	八 一 四 二 〇 六 三 〇 三	八 三 四 六 二 五 一 二 一 六 三 三 六 五	六 一 五 四 〇 五 七 〇	七 二 五 六 五 七 六 三	八 一 一 二 六 七 九 六 四 七 〇 一 三 三
月日	5月 14日	5月 1日	5月 2日	5月 4日	5月 7日
町名	石川町 石川町 打越 計	麦田町 和田 計	大和町 立野 中尾台 竹山 鷺谷町 計	豆口台 矢口台 池袋 加曾台 計	西本牧町 上野町 上牧町 二丁目 緑ケ丘 谷戸町 計
戸數	六 二 一 四 九 二 九 三 一 三 七	六 二 一 三 九 九 三 一 四	七 一 一 八 二 七 四 一 六 三 七 〇	三 二 八 〇 三 四 三 一 三 八	七 一 五 四 二 一 四 七 〇 八 〇 九
月日	5月 12日	5月 14日	5月 15日	5月 16日	5月 17日
町名	北小港町 本牧町四丁目 本牧 計	本牧大里町 本牧元町 計	三之谷町 間 門 計	本牧荒井町 根岸 計	山元町
戸數	三 二 二 八 八 五 二 六 五 八 一 四	一 〇 八 二 〇 三 一 四 七 〇 七	四 四 八 一 八 九 二 〇 二	四 五 五 九 四 〇 六 六	七 八 五

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4日	5月 7日	5月 8日	5月 9日	5月 10日	5月 11日	5月 12日
野櫻計 毛木 町町 六二〇 五四五	花宮計 咲川 町町 七二六 五五三 六七三	日初黄英赤計 の音金門 出 町町町町町 八一一二二 六四〇七九六 三一七〇三三	関新計 山下 内町町 一〇九三 八三三 二六〇	山中計 下部 町及部 東西 部部 一五九八 九七一 六二七	元 町 七三一	石石石計 石川川川 川町町 町二二二 二二二 丁目目目 九二三 三八〇 二二六 三一七
2日	5月 4日	5月 7日	5月 8日	5月 9日	5月 10日	5月 11日
竹鷺計 の 台丸山 七一八三 一六二 二四七	豆矢池加計 口口曽 台台袋台 二八八 三一三 三四三 三〇七	西本上上計 の牧野野 谷緑町町 町ヶ丘一二 丁目丁 目 七五四 一四七 二一〇 三〇九	上上妙山計 野野香 町町寺 三四丁 丁目目 台町 八五 九三 八一 七五	千代崎計 諏訪町 町 六一六 五二三 九三	本牧浦計 本郷坂 町 七七二 七〇 七〇二	本牧町二丁目 本牧町一丁目 九七一 四四五 五二六
15日	5月 16日	5月 17日	5月 18日	5月 19日		
間計 門 町 四八 八九 〇二	本根計 牧岸 荒 井町 四五 五九四 〇六六	山 元 町 七 八 五	西大大塚計 竹平芝 の 丸町台越 一一四 九八五四六 六〇二〇八	滝旭箕計 の 久 上台保沢 三一六 九七四三四 七二四二五		總計 一九八四四 戸

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昭和二十六年度南區管内春季清潔方法施行日割表

横濱市南保健所

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日十月五日	日九月五日	日八月五日	日七月五日	日六月五日	日五月五日	日四月五日	日三月
井土ヶ谷中町	西仲前里白金	南太田町一丁目	清水ヶ丘	山南王田町	永蔦高新二吉	同	同
同 同 下町 三	同 同 三丁目 四丁目	八 三 三 同 同 一	同 同 台 二 一	吉 日枝町 同 同	計	貴金町	中島町
計	計	保 春 台 東	計	町町町町町	蛎 砂 川 葉 野	二 一	計
一、五一	四四二	山 谷	一、五二	四四三	一、二五	一、二九	三五二
一九〇五	一二九〇	南	一四二二	一二五〇	四八一五	二五一	三五二
一二九〇	一二八〇	太	一四五八	一三五〇	四八一五	二五一	三五二
一八一六	一二八〇	田	一四五八	一三五〇	四八一五	二五一	三五二
一、五二	一、二九	北	一、四二	一、三五	一、二〇五	一、二九	三五二
四二	四二	永	一二	一四	一二	一二	三五二
一	一	田	一二	一四	一二	一二	三五二
一	一	町

昭和二十六年度保土ケ谷區管内春季清潔方法施行日割表

横濱市保土ケ谷保健所

月日	町名	戸数
四月二十六日		
	岩井町	三八七
	同原	二八七
計		六七四
四月二十七日		
	市澤町	一二八
	小高町	二九
	三反田町	三九
計		一九六
四月二十八日		
	川島町西	二六九
	同北	二一二
計		四八一
五月二日		
	二俣川町半ケ谷	二一八
	同善部	五三
計		二七一
五月四日		
	二俣川町本宿	二九七
	同本村	三一〇
計		六〇七
五月七日		
	二俣川町四季見台	一五七
	同今宿	一三五
計		二九二
五月八日		
	白根町	一九〇
	上白根町	八五
計		二七五
五月九日		
	都岡今宿町	三九一
	下川井町	三七二
計		七六三
五月十日		
	佛間町	三八一
	坂本町	一七二
計		五五三
五月十一日		
	上川井町	二六三
計		二六三
五月十二日		
	二俣川町桐ケ作	一八八
	今井町	四一
計		八五五
五月十四日		
	上星川町下	五一四
	川嶋町東	三四一
計		八五五
五月十五日		
	上星川町上部	三四五
	常盤釜台町	二一九
計		五六四
五月十六日		
	峯澤町	一〇七
	岡澤町	一七二
	峯岡町三丁目	一九〇
計		二九七
五月十七日		
	星川町三丁目	三五八
	明神台	一九五
	花見台	一一
	鎌谷町	一九五
計		五五三
五月十八日		
	和田町東	九三
	同西	四五六
計		五四九
五月十九日		
	星川町一	五二三
	同二	二〇四
計		七二七
五月二十一日		
	峯岡町一	三二四
	峯岡町二	六四七
	川邊町	九七一
計		

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昭和二十六年度 磯子區管內 春季清潔方法施行日割表

横濱市磯子保健所

月日	町名	戸数	備考
五月二日	杉田南部	三〇三	
〃四日	〃	三〇三	
〃七日	杉田東部	二四七	
〃八日	〃	二四七	
〃九日	杉田西部	三〇七	
〃一〇日	〃	三〇七	
〃一一日	杉田北部	二六四	
〃一四日	〃	二六四	
〃一五日	中原	三六二	
〃一六日	南中原	二七五	
〃一七日	森第二	三四〇	
〃一八日	〃	三四〇	
五月二一日	森第一	二三六	
〃二二日	〃	二三六	
〃二三日	山手	三三九	
五月二四日	中根岸東	二九三	
〃二五日	中根岸西	四二一	
〃二六日	原町	二八七	
〃二七日	西根岸下町	二四一	
〃二八日	〃	二四一	
〃二九日	西根岸坂下町	二七四	
〃三〇日	西根岸馬場町	二四九	
〃三一日	〃	二四九	
六月一日	西根岸上町	四三九	
〃四日	丸山第一	三四二	
〃五日	丸山第二	三三四	
〃六日	瀧頭第一	三五〇	
〃七日	瀧頭第二	三七六	
〃八日	岡村東部	三二二	
〃一一日	〃	三二二	

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昭和二十六年度金澤區管内春季清潔方法施行日割表

横濱市金澤保健所

月日	町名	戸数
五月二日	釜利谷町宮谷	四三〇
四月	釜利谷町赤井	二八八
五月	釜利谷町御仲井赤坂	二八八
五月七日	釜利谷町小泉	四三〇
五月	泥亀町	二八八
五月十日	富岡町中部	二〇五
五月	富岡町南部	二三五
五月十一日	富岡町青砥	一八七
五月	谷津町	六二七
五月十二日	富岡町堀口	四〇〇
五月	西柴	八六
五月	片吹	三〇
五月十四日	大道西	五〇〇
五月	川	三九二
五月十五日	大道東	三一二
五月	川	四九二
五月十六日	塩場	三〇二
五月	南川	三九二
五月十七日	瀬ケ崎	四一八
五月	六浦東	三二八
五月十八日	高谷	一六五
五月	六浦西	三一五
五月十九日	柴朝比奈町	二六四
五月	長濱	三一
五月二十一日	釜利谷町坂本	一一八
五月	釜利谷町宿	一三五
五月	釜利谷町北谷	五四

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		町 屋 町 (原)	町 屋 町	洲崎町東部	洲崎町	瀬ヶ崎
		四三七	六一一	三五〇	三五一	四一八
	五一五	四七一		一三〇 四七 二九七	四五五	三三五 二六八
町	西	寺前町	亀島	乙 野 瀬	六 浦	西 東
金 澤		寺前町	乙 野 瀬	六 浦		
五月三十日		五月二十六日	五月二十三日	五月二十九日		五月二十一日
五六一		一六四 四五九	四六一	四五五 一六五		三一三
町 東		町 南部	川	艘 谷		東
寺前町		平 潟町	内	三 · 高		大 道
五月二十九日		五月二十五日	五月二十二日	五月十八日		五月十六日
五六一		四六一	四五五	一六五		三一三
町		町	川	谷		川
大 道		南 塩	川 場	崎		西
六一七		四一七	三〇三	四一八		五〇〇
町		町	川	谷		川
大 道		南 塩	川 場	崎		西
六一七		四一七	三〇三	四一八		五〇〇
町		町	川	谷		川
大 道		南 塩	川 場	崎		西
六一七		四一七	三〇三	四一八		五〇〇
町		町	川	谷		川
大 道		南 塩	川 場	崎		西
六一七		四一七	三〇三	四一八		五〇〇

昭和二十六年度港北區管内春季清潔方法施行日割表

横濱市港北保健所

月日	町名	戸数
四月二十八日	荏田	三二五
五月一日	元石川	四五一
五月二日	鴨志田	三九
	成合	二四
	寺家	六四
五月四日	鉄大	一四二
	黒須田	一八
	市ヶ尾	七五
五月七日	上谷本	一七二
	下谷本	八五
五月九日	西朔	一〇六
	北朔	一三九
五月	青砥	九六

月日	町名	戸数
五月六日	十日市場	一五五
	新治	一五五
		一一三
五月七日	三保村	二三八
	台	一九〇
五月八日	中山	二二五
	寺山	三九六
五月九日	上白井	八五
	上山	七五
	新山	一八
五月十一日	鴨居	一四三
	上田	九五
五月十二日	東山田	一三八
	鴨本郷	一四三
	池邊	九五
五月十三日	川向	一一五
	大折本	四一七
	東熊方	一七〇
	大太部	九七
	東戸	一三五
五月十六日	鳥山	一五五
	岸根	一五五
		一一三
五月十七日	下田	二二八
	日吉本町	一九〇
五月十八日	宮前	二二五
	日吉上	三九六
	箕輪	六四
五月十九日	綱島温泉	八五
	綱島仲町	七五
	綱島本町	一四三
五月二十一日	綱島上町	一三八
	樽	四一七
五月二十二日	大曾根	一一五
	錦ヶ丘	一七〇
	表太	九七
	北部	一三五
五月二十三日	大豆戸	一四八

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日五十月五		日四十月五		日二十月五		日一十月五		日四月三	
長津田	奈良	恩田	佐川江戸	大黒須場田	
八八七	二四九	五一四	一四八 四〇六	七五 一八	
日九十二月五		日八十二月五		日六十二月五		日五十二月五		日九十月五	
小新	中茅勝大	新高	牛南	北白	
山山	ケ	吉	久山	本菅	
机羽	川崎田棚	田田	保田	田井山	
六七九	二九三	四三八	一一一	九一八	
		日九月六		日八月六		日四月六		日二月六	
		富榎	台仲	綱綱	
		士	手	島島	
		塚本	原	町町	
		三一四	五〇四	一八二	六〇三	九八	五一四	二七八	
日十月五		日九月五		日七月五		日十二月五		日四月三	
小青	北西	下上市	大黒	金	
	八八谷谷ケ		須	
山砥	朔朔	本本尾	場田	田	
六八	九六	一三九	一〇六	一五九	八五	一七二	七五	一八	
日十二月五		日三十二月五		日二十二月五		日一十二月五		日九十月五	
北東	折大東	池川	東鴨上	新白	
山山			本菅	
田田	本熊方	邊向	郷居田	井山	
一〇四	一三五	一七〇七	四一七	一一五	九五	一四三八	六一一	七五	
日七月六		日六月六		日五月六		日四月六		日二月六	
師太大	北表錦	樽大	綱綱	仲	
	ケ	會	島島	
	豆		本上	伸	
岡尾戸	部太丘	根	町町	町	
三九七	二〇五	六一〇	一四六	一八四	四四一	九八	五一四	二七八	

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昭和二十六年度戸塚区管内春期清潔方法施行日割表

横濱市戸塚保健所

施行日 / 施行地区	戸塚地区	川上地区	中川地区	瀬谷地区
五月四日	二丁目 九(八)目	柏尾町 上矢部町	上倉田町 小菅ヶ谷町	豊田地区 本郷地区
五月七日	四丁目 柏尾町	名瀬町 北村	下倉田町 笠間町	
五月八日	富塚 鎌岡町	岡津町 本	長沼町 笠間町	
五月九日	一丁目 舞岡町	新橋町 中	飯島町 桂谷田町	
五月十日	旭町	川上町	笠井町	
五月十一日	矢沢 本戸町	阿久和町	銀冶ヶ谷町	
五月十二日	戸塚町	阿久和町	上瀬谷町	

施行日 / 施行地区	中和田地区	大正地区	瀬谷地区
五月四日	二丁目 九(八)目	原宿町	小瀬谷 中田町
五月七日	三丁目 七(一)目	深谷町	北村新道 中田町
五月八日	中田南町	俣沢町	本
五月九日	上和泉町	小雀町	飯島町
五月十日	保野町	東俣野町	金井町
五月十一日	下飯田町	東俣野町	金井町
五月十二日	瀬谷 下和泉町	影取町	長尾台町 上瀬谷町

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

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

THE PLAN OF SPRING CLEANSING OPERATION FOR 1951.

Public Cleansing Operation
Department, T.M.O.

Based upon the protection law against epidemic, the Spring Cleansing Operation will be put into force for the duration beginning on May 7 and ending on May 31 by the method as follows, in order to prevent dysentery and make clean the Area of Metropolitan Tokyo, prior to the coming epidemic season:

1. Refuse to be produced by the enforcement of this operation, will be unitarily disposed of by this office.

2. The Area of Metropolitan Tokyo excluding San-tama Area will be divided into every ward where the cleansing operation will be carried out at a certain date.

3. Trucks and hand-carts will be availed for this work. The formers should be 3,600 kg., and the latters 300 Kg. in the respective carrying capacity.

4. Posters will be made out and printed by this office to be distributed to each house by the Health ~~Office~~ Center.

5. The plan for collection and disposal of refuse will be stated below.

   a. All amount of refuse to be produced in one day should be disposed of within the day.

   b. Collected refuse must be carried for disposition to the filled-up land (No.8) at Fukagawa or other nearest refuse disposal depots being controlled by this office.

   c. Refuse carried to the depots must be covered with earth and be disinfected completely for prevention of scattering of ba cteria and refuse.

   d. Disinfection of all refuse disposal depots has been performed since April, this year by 1 truck. During this spring cleansing operation, however, the depots will be disinfected by 2 trucks.

Incl.
1. Arrangement schedule of trucks to each Branch Office in this Operation.
2. Destination of refuse collected by each Branch Office.

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	May												
Date	M20	21	22	23	24	25	26	27	28	29	30	31	Total
Chiyoda									23	23	23	22	91
Kojimachi													23
Chuo		8	8	8	8	8	7						95
Nihombashi													87
Minato	7	7	7	7	7	7	7	7	7	6	6	6	130
Azabu		4	3	3	3	3	3	3	3	3			28
Akasaka		2	2	2	2	1	1		1				11
Shinjuku	3	3	3	3	3	3	2						35
Yotsuya													19
Ushigome		7	7	6	6	6	6						38
Bunkyo													69
Hongo													79
Daito		8											114
Asakusa		10	10	10	10	10	10		10	10	10	10	150
Sumida		5	5	5	5	5	4	4	4	4	4		45
Honjo													64
Koto													46
Joto													22
Shinagawa	4	4	4	4	4								82
Ebara													51
Ota													50
Kamata													22
Kita													35
Takinogawa	3	3	3	2	2								22
Meguro													39
Setagaya	4	4	4	4									68
Shibuya	6	6	5	5	5	5	5	5					60
Naka no		4	4	4	4	3	3						38
Suginami		6	6	6	6	5	5	5	5	5	5	5	89
Toshima	5												82
Arakawa													80
Itabashi	3	3	3	3	3	3	3						34
Nerima								4	4	4	4	4	20
Adachi													53
Katsushika		3	3	3	3	3	3	3	3	3	3		30
Edogawa													17
Sum Total	35	87	77	75	71	62	59	31	60	58	55	47	1998

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Arrangement schedule of trucks to each Branch Office

	May												
Date	7	8	9	10	11	12	13	14	15	16	17	18	19
Chiyoda Branch	4	4	4	4	4	3							
Kojimachi	4	4	4	4	4	3							
Chuo								8	8	8	8	8	8
Nihombashi	7	7	7	7	7	7	6	7	6	6			
Minato							7	7	7	7	7	7	7
Azabu													
Akasaka													
Shinjuku									3	3	3	3	3
Yotsuya	4	3	3	3	3	3							
Ushigome													
Bunkyo	7	7	7	7	7	7		7	7	7	6		
Hongo	10	10	10	10	10	10		10	9				
Datio	9	9	9	9	9	9		9	9	9	9	8	8
Asakusa									10	10	10	10	10
Sumida													
Honjo	6	6	6	6	6	6	6	6	6	5	5		
Koto	8	8	8	8	7	7		4	2	1	1	1	1
Joto								4	4	4	4	3	3
Shinagawa	5	5	5	5	5	5	5	5	5	5	4	4	4
Ebara	5	5	5	4	4	4	4	4	4	4	4	4	
Kamata	2	2	2	2	2	2	2	2	2	2	1	1	
Ota	4	4	4	4	4	4	4	4	4	4	4	3	3
Kita	4	4	4	4	4	4	4	4	3				
Takinogawa											3	3	3
Meguro	4	4	4	3	3	3	3	3	3	3	3	3	
Setagaya	4	4	4	4	4	4	4	4	4	4	4	4	4
Shibuya											6	6	6
Nakano										4	4	4	4
Suginami									6	6	6	6	6
Toshima	6	6	6	6	6	6	6	6	6	6	6	6	5
Arakawa		10	10	10	10	10		10	10	10			
Itabashi										4	3	3	3
Nerima													
Adachi	9	9	9	9	9	8							
Katsushika													
Edogawa								3	3	3	3	3	2
Sum Total	98	107	107	105	104	102	51	103	119	114	103	89	79

May

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

Destination of refuse collected by each Branch Office.

Name of Disposal Depot	Duration	Name of Branch Office
Fukagawa filled-up land No.8	7 May 31 May	Chiyoda, Kojimachi, Chuo, Nihombashi, Minato, Azabu, Akasaka, Yotsuya, Ushigome, Daito, Koto.
Nukui Depot	15 May 31 May	Shinjuku, Nakano, Suginami, Nerima.
Chogo Depot	7 May 26 May	Bunkyo, Hongo, Kita, Takinogawa, Itabashi.
Edogawa Depot	7 May 31 May	Asakusa, Honjo, Joto, Edogawa.
Disposal Depots in Katsushika Ward	21 May 30 May	Sumida, Katsushika.
Disposal Depots in Ota Ward	7 May 24 May	Shinagawa, Ota
Megurisawa Depot	7 May 27 May	Ebara, Shibuya.
Disposal Depots in Kamata Ward	7 May 18 May	Kamata
Disposal Depots in Setagaya Ward	7 May 23 May	Meguro, Setagaya.
Nishidai Depot	7 May 20 May	Toshima
Disposal Depots in Adachi Ward	7 May 16 May	Arakawa, Adachi.

春季大掃除の日割

傳染病と火災豫防のため（皆さんの街は左の日割で）
大掃除をかならず行いましょう　東京都

施行月日	施行町名
五月七日	富士見町、一、二、三丁目
五月八日	飯田町一、二丁目、九段一丁目、代官町、竹平町
五月九日	九段二、三、四丁目、一番町、二番町、三番町、四番町、五番町、六番町
五月十日	麹町一、二、三、四、五、六丁目
五月十一日	隼町、平河町一、二丁目、三年町、紀尾中町、永田町一、二丁目
五月十二日	霞ケ關一、二、三丁目、内幸町一二丁目、有樂町一、二丁目、丸ノ内一、二、三丁目、大手町一、二丁目

（當日雨天のときは改めてお知らせいたします）

注意

一、家の内外を掃除して疊はかならず日光に當て殺虫劑を散布して蚤の發生をふせぎましょう

二、台所、床下等は特に清潔にいたしましょう

三、ごみの中でも利用出來るものは利用いたしましょう

四、土砂、瓦礫（紙片物類）等は出來るだけ窪地に穴埋いたしましょう

どうしても窪地に穴埋出來ないときはごみと別に持ち出して置いて下さい

五、下水は流れをよくして蚊の發生をふせぎましょう

六、大掃除のごみは清掃事業部で処分いたしますから自動車の出入が出來る所まで持ち出して下さい

七、大掃除の當日は實施狀況を檢査のため係員が巡回いたします

千代田區役所麹町支所
麹町保健所
清掃事業部麹町支所
消防署

『清潔整頓火の用心』

一、火を扱う場所を整頓しましょう
二、家のまわりに燃えやすいものを置かないようにしましょう
三、煙突はかならず掃除しましょう

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

昭和29年

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

昭和26年度 臨時

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

東京臨時

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

月　日よ

伝染病(赤痢対策)

大掃除を行い 明るい

きれいな街にいたし

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

日より　　月

赤痢対策)と火災予防のた

行い 明るい住みよい

街にいたしましょう

一日

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

月　　日まで

予防のために必ず

）

東京都

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

274 - 131

A. Furusho

Apr. 26 - 27. to Kofu

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

WATER WORKS BUREAU
Tokyo Metropolitan Office

28 April 1951

TO: Mr. C. W. Allen, Sanitary Engineer,
Public Health Section, Kanto Civil Affairs Region

SUBJECT: Monthly Report on Bacteriological Tests
of Raw Water of Deep Wells for Apr.

Location	Total Count of Bacteria Colonies (in 1 cc)	Coliform Group (in 50 cc)	Date
Showadori Well	8	(-)	19 Apr.
Saginomiya "	4	"	2 Apr.
Inatsuke "	1	"	"
Rikugien "	18	"	"
Hayashicho "	5	"	"
Mabashi "	0	"	"
Shimocho "	8	"	"
Nippori "	0	"	"
Kurihara "	44	"	"
Umeda "	1	"	"
Motogi "	1	"	"

Remarks: The Ikebukuro Well is out of order due to the trouble with pumping equipments.

Signed by K. Taniguchi
K. Taniguchi
Chief of Water
Purification Division

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

Results of Typhus Control Campaign from October 1950 to March 1951

Insect and Rodent Control Div., PH Sect.
Health Bureau, Tokyo-to

1. General Aspect

The typhus epidemic in the spring of 1950 (with a total of 310 cases) spread all over the Tokyo-to district through vagrants of the Ueno Subway and almost died out in April. For the purpose of preventing recurrence of the epidemic, the said campaign was carried out starting from October 1950 on the assumption that the germs still remain unextirpated.

In the light of this mass incidence, the campaign was carried out vigouously with priority being given to vagrants and those closely connected with them, such as persons living in vagrants' homes, daily laborers, those under police detention, camped operatives of construction companies, and to child welfare institutions. Tokyo-to launched the campaign vigorously with the consistent cooperation of the Kanagawa prefectural authorities as the Welfare Ministry named the Tokyo-Yokohama area infected districts. The number of typhus cases was 4 (2 confirmed, 1 murine and 1 diagnosis-changed) in October-December with no cases reported in January-March this year.

2. Period

October 1950 - March 1951

3. Number of Sanitary Teams engaged

a. Tokyo-to.....250(2 members each)
b. Cities, towns & villages..... 32(" " ")

Team members (Tokyo-to).....527(incl. 254 assistant sanitary inspectors)

Sanitary inspectors (Tokyo-to).....80

4. Number of Tools and Instruments used

Duster.....992(incl. 64 for cities, towns, village)
T-type hand sprayer.....263
Knapsack sprayer.....450
Engine sprayer..... 1
Engine duster..... 5
Clockworked trap.....29,268
Wired trap(on hand).....423

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5. Amount of Insecticide used

(a) DDT powder:

Tokyo-to.....48,349 lbs.
Cities, towns, village..... 748 "

(b) DDT oil:

Tokyo-to..... 2,384 gal.
※ Civil organizations.....34,392 "

(c) Cresol:

Tokyo-to..... 146 lit.
※ Civil organizations..... 2,761 "

※ Such as transportation companies, show-houses, bath-houses and hospitals.

6. Number of Persons dusted

(1) Number of vagrants (homeless).....4,006(according to national census of Oct. 1, '50)

Distribution of vagrants by ward:

Ward	Number
Chiyoda	527
Chuo	251
Minato	137
Daito	2,499
Shinjuku	155
Sumida	152
Koto	9
Bunkyo	160
Toshima	20
Kita	12
Adachi	55
Shinagawa	2
Shibuya	12
Edogawa	2
County area.	13
Total..	4,006

(2) Dusting of vagrants (homeless):
(a) Night raid (with cooperation of police-stations concerned):

Number of times.....10
Total number of police districts raided...50
Total number of persons dusted.....11,027
Total number of police-men mobilized...1,213

(b) Mobile dusting (under girders, bridges, in parks and other nests):

Total number of times.....173
Total number of persons dusted....13,345
(Sum total.....24,372)

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(c) Main localities visited:

Marunouchi, Kanda, Chuo, Nihombashi, Hongo, Shitaya, Asakusa, Honjo, Yodobashi, Ikebukuro, Adachi, Shiba, Oji & Minami-senju.

(3) No survey was made of average times the same persons were dusted per month. Following are the results of survey made of 303 Uyeno Subway vagrants, on March 17th:

Times	No. dusted	Percentage
1	94	31.02
2	69	22.77
3	48	15.84
4	22	7.26
5	20	6.60
6	24	7.92
7	13	4.29
8	2	0.66
9	1	0.33
Over 10 times	10	3.33

(4) Dusting of schoolchildren:

Lice-infested schoolchildren were dusted at a dusting station of each elementary school instituted with the cooperation of the Education Bureau.

Total number of schoolchildren dusted.....18,547

(5) Total number of general citizens dusted: 536,380

7. Dusting Hours

Total hours.....27,878
Average hours per sanitary team.....113½

Over-time dusting hours :

(a) Night dusting:

(1) Raiding of vagrants and mobile dusting.
(2) Dusting at vagrants' homes and other welfare institution.
(3) Dusting at repatriates' homes and cheap lodging-houses.

(b) Morning dusting:

(1) Dusting of daily laborers registered at public employment security offices.

Total dusting hours.....14,892
Weekly average hours..... 573
Weekly average hours per team..... 2 3/5

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8. Institutions dusted

(1) Welfare institutions under direct management or trusteeship of Public Welfare Bureau:

Vagrants' homes	18	(6,201 persons)	
Mothers' and childrens' homes	35	(2,375 ")	
Child welfare institutions	62	(4,412 ")	
Total	115	(12,987 ")	

These institutions became generally improved in the point of sanitary facilities, so lice-damage was limited to a part of them, but each of them was dusted 2 times during the November-December period. Thereafter, only institutions where lice-damage was observed were picked up for dusting.

Total number of institutions dusted.....255
Total number of persons dusted.....25,714

(2) Detainees:

Each of detainees was dusted on the average more than 3 times a month. The dusting was also observed each time a new detainee or a fellow-detainee from another police-station came in.

Total average number of detainees dusted per month.....
.....67,316

9. Results of Spraying

Items	Number	DDT oil (gal)	Pyrethrine (gal)	Cresol (lit)	Monthly average	Remarks
Private elec.car	7,306	5,231		388	1 time	(1)
Private stat.	2,531	3,451		257	1 "	(1)
Prevate bus	7,266	1,918		226	1 "	(1)
Municipal bus	5,187	1,105		163	1 "	(1)
" str.-car	5,776	2,423	26	173	1 "	(1)
Show-house	2,114	6,515		698	1 "	(1)
Bath-house	12,142	9,845		708	1 "	(1)
Hospital	306	2,114		137	1 "	(1)
Detention room	850	1,227		87	2 "	(2)
Ueno Subway	17times	690		52	3 "	(3)
Assylums	2 "	28				(3)
Hibiya Pub. Hall	2 "	80		7	At times	(3)
Meguro Kosei-ryo	1 "	3				(3)
Total	43,500	36,627	26	2,907	13 times	

(1) Carried out independently.
(2) Carried out by HC sanitary teams.
(3) Carried out by central office teams.

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10. Guidance by Sanitary Inspectors

Items	Number	Total no. inspections	Monthly average
Show-house	273	415	1.5 times
Bath-house	1,362	2,143	1.6 "
Detention room	83	140	1.6 "
Welfare institution	115	161	1.4 "
(1) Under girder			
(2) Subway, under bridge	70	97	1.4 "
(3) Park			

(1) (2) (3) indicate nests for homeless vagrants

11. Rodent Control Work

(1) With traps:

Number of traps distributed.....952,351
Number of rats collected.....114,732

(2) With baits:

Number of baits distributed.....648,021
" " " eaten.....190,546

(3) With "Antu":

Amount of "Antu used.....14,715 sacks of 3 gr. each
(Used by sanitary teams)
" " " " .....17,686 sacks of 3 gr. each
(Used by companies, factories, workshops, general households)

(4) Rodent control concours (March 22-30, 1951):

(a) Sanitary teams mobilized.....250(excl. those of central and county area)

(b) No. rats collected..... 17,451

(c) The rats were observed by specis and sent to Midawashima Bacteriological Laboratory for autopsy.

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

Mr. Allen

SANITARY ENGINEERING & FOOD SANITATION MONTHLY REPORT

Nagano Prefecture

Mar. 30, 1951

			This Month	Previous Month	Remarks
RODENT CONTROL	No. of Traps distributed		2,837	2,837	
	No. of Baits Distributed		1,222,367	952,370	
	No. of Rats collected		79,887	64,094	
	No. of Teams engaged	Central Office			
		Health Centers			
		Total Man Days	145	145	
INSECT CONTROL	No. of Person dusted		71,820	41,983	
	No. Installations sprayed		1,029	760	
	No. Dwellings sprayed		3,825	7,372	
	Sprayed Acreage (Sq.Km)		18.89	14.2	
	No. of Teams engaged	Central Office			
		Health Centers			
		Total Man Days	145	145	
WATER SUPPLY	Total Consumption (Month)		3,703,944	3,725,003	
	Chlorine added (PPm)		1,290,109	1,006,065	
	Chlorine residual (PPm)		0.3	0.3	
	No. of Analyses		14	17	
Nightsoil Collection		By Pref. Laborers	23		
		By Farmers	17,761	16,557	
		Total (Ton)	17,784	16,557	
Garbage Collection		Occupation (Ton)	21	17	
		Indigenous (Ton)	5,129	5,080	

		No.of Licensed	No. of Closed	No. of Inspected	Total No. Installation
FOOD SANITATION	Restaurant	4,700		1,213	4,700
	Ration Restaurant	134		47	134
	Tea Room	604		55	604
	Bakery	2,611		480	2,611
	Quick Lunch Shop	108		2	108
	Flour Mill	1,437		73	1,437
	Candy Factory	297	1	-	296
	Ice Plant	64		7	64
	Sake Plant, Brewery	121		8	121
	Food Warehouse	253		52	253
	Milk Plant	41		31	41
	Dairy	3,535	12	278	3,523
	Slaughter House	21		19	21
	Meat Processing Plant	12	3	19	9
	Fishery	1,884	98	952	1,786
	Others	20,488		576	20,488
	Fish Processing Plant	27	6	1	21
	Total	36,337	120	3,814	36,217

NK/TM

(KCAR PH #6)

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

LIAISON SECTION
CHIBA PREFECTURAL GOVERNMENT

April 23, 1951

TO : Chief, Kanto Civil Affairs Region.

ATTN: Chief, Public Health Section.

THRU: Kanto Liaison & Coordination Office.

FROM: Chief, Public Health Sect., Chiba Pref. Gov't.

SUBJ: Sanitary Engineering & Food Sanitation for the month of March, 1951.

Name of Pref.: Chiba Month Ending: March

			This month	Previous month
Insect Control	No. of Traps distributed		12,430	12,570
	No. of Baits distributed		325,000	327,450
	No. of Rats collected		63,750	63,800
	No. of teams engaged	Central Office	71	74
		Health Centers	11	11
		Total man days	2,550	2,570
Insect Control	No. of persons dusted		23,460	23,940
	No. of Installation sprayed		2,645	2,650
	No. of Dwelling sprayed		7,730	7,825
	No. of teams engaged	Central Office	53	52
		Health Centers	26	28
		Total man days	2,620	2,632
	Sprayed average (sq. km.)		1,327	1,435
Water Supply	Total consumption (month		2,612,340	2,612,340
	Chlorine added (P.P.M.)		1.5	1.5
	Chlorine residual (P.P.M.)		0.6	0.6
	No. of Analysis.		80	81
Night Soil Collect	By Pref. Laborers		4,300	4,500
	By Farmers		462,500	471,680
	Total		462,500	471,680
Garbage Collect	Occupational		564,750	573,620
	Voluntary		689,680	687,450

	No. of Licensed	No. of Closed	No. of Inspection	Total No. of

Control	No. of teams engaged	Health Centers	2,550	2,570
		Total man days	23,460	23,940
	No. of persons dusted		2,645	2,650
	No. of Installation sprayed		7,730	7,825
	No. of Dwelling sprayed		53	52
Insect Control	No. of teams engaged	Central Office	26	28
		Health Centers	2,620	2,632
		Total man days	1,327	1,435
	Sprayed average (sq. km.)		2,612,340	2,612,340
	Total consumption (month		1.5	1.5
Water Supply	Chlorine added (P.P.M.)		0.6	0.6
	Chlorine residual (P.P.M.)		80	81
	No. of Analysis.		4,300	4,500
Night Soil Collect	By Pref. Laborers		462,500	471,680
	By Farmers		462,500	471,680
	Total		564,750	573,620
Garbage Collect	Occupational		689,680	667,450
	Voluntary			

		No. of Licensed	No. of Closed	No. of Inspection	Total No. of Installation
Food Sanitation	Restaurant	54		2,214	3,942
	Coupon Restaurant			1,114	1,885
	Tea Room			121	242
	Bakery				
	Light Lunch Room			12	574
	Flour mill			925	1,784
	Confectionary	12			38
	Ice plant				66
	Sake Plant, Brewery				
	Milk Plant				
	Dairy			20	20
	Slaughter house			4	9
	Meat Processing Plant			15	26
	Fishery			54	165
	Fishery processing plant				
	Others				
	Total	66		4,479	8,751

For the Chief:

Signed by: Kazuo. Kishiro
Kazuo Kishiro
Chief, Liaison Sect.,
Chiba Pref. Gov't.

Received
K.L.O.O.
28.4.
Time 11.40

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

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

MONTHLY REPORT
of
SANITARY ENGINEERING & FOOD SANITATION

Name of Prefecture: **Tokyo-to** Month Ending: **March 1951**

			This Month	Previous Month
Rodent Control	No. of Traps distributed		**299,789**	**216,373**
	No. of Baits distributed		**153,418**	**202,660**
	No. of Rats collected		**80,358**	**84,361**
	No. of Team engaged	Central Office	**25**	**25**
		Health Centers	**225**	**225**
		Total Man Days	**13,304**	**12,096**
Insect Control	No. of Person dusted		**92,535**	**86,575**
	No. Installation sprayed		**7,072 (4,065)**	**7,189 (4,486)**
	No. Dwellings sprayed		—	—
	Sprayed Acreage (Sq.Km)		**829**	**880**
	No. of Teams engaged	Central Office	—	—
		Health Center	—	—
		Total Man Days	—	—
Water Supply	Total Consumption (month)		**39,951,735**	**35,775,794**
	Chlorine added (PPM)		**2.00**	**.00**
	Chlorine Residual (PPM)		**1.47**	**1.44**
	No. of Analyses		**4**	**4**
Nightsoil Collection	By Pref. Laborers		**48,323.9 kl**	**35,928.3 kl**
	By Farmers		**32,524.8 "**	**34,320,5 "**
	Total		**80,848.7 "**	**70,248.8 "**
Garbage Collection	Occupation		**370,177 kg**	**375,510 kg**
	Indigenous		**43,172,820 "**	**32,473,969 "**

	No. of Licensed	No. of Closed	No. of Inspected	Total No. Installation

Insect Control	Sprayed Acreage (Sq.km)		320	
	No. of Teams engaged	Central Office	—	—
		Health Center	—	—
		Total Man Days	—	—
Water Supply	Total Consumption (Month)		39,951,735	35,775,794
	Chlorine added (PPM)		2.00	.00
	Chlorine Residual (PPM)		1.47	1.44
	No. of Analyses		4	4
Nightsoil Collection	By Pref. Laborers		48,323.9 kl	35,928.3 kl
	By Farmers		32,524.8 "	34,320,5 "
	Total		80,848.7 "	70,248.8 "
Garbage Collection	Occupation		370,177 kg	375,510 kg
	Indigenous		43,172,820 "	32,473,969 "

		No. of Licensed	No. of Closed	No of Inspected	Total No. Installation
Food Sanitation	Restaurant	60	5	78	375
	Ration Restaurant	57	4	954	1,921
	Tea Room	17	205	1,384	5,933
	Bakery	78	0	757	1,853
	Quick Lunch Shop	1,100	948	9,424	37,985
	Flour Mill / Candy Factory	158 / 43	7 / 3	203 / 60	1,279 / 1,015
	Ice Plant	1	0	6	76
	Sake Plant, Brewery	0	0	6	32
	Food Warehouse	0	0	12	60
	Milk Plant	1	0	810	20
	Dairy	0	0	940	3,410
	Slaughter House	0	0	182	17
	Meat Processing Plant	0	1	28	36
	Fishery	46	146	2,890	6,400
	Fish Processing Plant	27	1	218	253
	Others	2,506	289	7,216	50,472
	TOTAL	4,095	1,609	25,168	111,137

KCAR PH #6

Note: To be submitted to KCAR by 25th of each Month.

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

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

MONTHLY REPORT
OF
SANITARY ENGINEERING & FOOD SANITATION

Name of Prefecture: Tochigi Month Ending: March 1951

			This Month	Previous Month
Rodent Control	No. of Traps distributed		3,148	1,876
	No. of Baits distribute		1,666,014	1,849,874
	No. of Rats collected		103,919	163,968
	No. of Teams engaged	Central Office	25	25
		Health Centers	334	556
		Total Man-Days	2,734	2,572
Insect Control	No. of Persons dusted		44,157	35,976
	No. Installation sprayed		607	554
	No. Dwellings sprayed		4,676	5,570
	Sprayed Acreage (Sq.Km.)		158.6	176.8
	No. of Teams engaged	Central Office	25	25
		Health Centers	87	122
		Total Man Days	2,196	2,096

		Utsunomiya-shi	Ashikaga-shi	Utsunomiya-shi	Ashikaga-shi
Water Supply	Total Consumption Month	267,119	321,176	252,327	272,341
	Chlorine added (PPM)	0.89	0.5	0.89	0.5
	Chlorine residual (PPM)	0.15	0.3	0.28	0.63
	No. of Analysis	11	6	12	6
Night-soil Collection	By Prof. Laborers				
	By Farmers	20,818		21,150	
	Total (tons)	20,818		21,150	
Garbage Collection	Occupation	2		2	
	Indigenous	20,324.5		11,045.8	

		No. of Licensed	No. of closed	No. of Inspected	Total No. Installation
Food Sanita-	Restaurant	13		35	341
	Ration Restaurant			28	76
	Tea Room	8	6	27	531
	Bakery	15		64	175
	Quick Lunch Shop	94	9	471	2,651
	Flour Mill			12	534
	Candy Factory	40	2	169	728

		Utsunomiya-shi	Ashikaga-shi	Utsunomiya-shi	Ashikaga-shi
Water Supply	Total Consumption Month	267,119	321,176	252,327	272,341
	Chlorine added (PPM)	0.89	0.5	0.89	0.5
	Chlorine residual (PPM)	0.15	0.3	0.28	0.63
	No. of Analysis	11	6	12	6
Night-soil Collection	By Prof. Laborers				
	By Farmers	20,818		21,150	
	Total (tons)	20,818		21,150	
Garbage Collection	Occupation	2		2	
	Indigenous	20,324.5		11,045.8	

		No. of Licensed	No. of closed	No. of Inspected	Total No. Installation
Food Sanitation	Restaurant	13		35	341
	Ration Restaurant			28	76
	Tea Room	8	6	27	531
	Bakery	15		64	175
	Quick Lunch Shop	94	9	471	2,651
	Flour Mill			12	534
	Candy Factory	40	2	169	728
	Ice Plant			8	110
	Sake Plant, Brewery			16	51
	Milk Plant	1		35	67
	Dairy		21	32	900
	Slaughter House			93	14
	Meat Processing Plant				3
	Fishery		13	64	186
	Fish Processing Plant			15	48
	Others	115	20	590	1,479
	TOTAL	286	71	1,659	7,894

KCAR PH No. 6

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

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

SLO-266

MONTHLY REPORT of SANITARY ENGINEERING & FOOD SANITATION

25 April 1951

Name of Prefetcure : *SAITAMA* Month Ending : 31 March 1951

			This Month	Previous Month
Rodent Control	No. of Traps distributed		27,719	33,918
	No. of Baits distributed		87,267	75,737
	No. of Rats collected		95,561	86,351
	No. of Teams Engaged	Central Office	603	1,042
		Health Centers	138	87
		Total Man Days	1,261	5,610
Insect Control	No. of Person dusted		(6,810) 29,432	(2,515) 56,299
	No. Installation sprayed		5,257	1,956
	No. Dwellings sprayed		26,767	3,285
	Sprayed Aceage (Sq.Km)		288.3	183.8
	No. of Teams Engaged	Central Office	1,155	1,053
		Health Centers	120	123
		Total Man Days	7,028	5,775
Water Supply	Total Consumption (Month)		672,600	671,500
	Chlorine added (PPH)		1.40	1.30
	Chlorine Residual (PPH)		0.4	0.5
	No. of Analyses		0	0
Nightsoil Collection	By Pref. Laborers		985	915
	By Farmers		37,467.6	29,971.4
	Total		38,452.6	30,880.4
Garbage Collection	Occupation		600	600
	Indigenous		4,961.12	2,596.6

Parentheses show the lice control of school childrer

		No. of Licensed	No. of Closed	No. of Inspected	Total No. Installation
Food Sanitation	Restaurant	2			565
	Ration Restaurant	2			42
	Tea Room			11	2,129
	Bakery				269
	Quick Lunch Shop	42	14	415	1,590
	Flour Mill				1,615
	Canday Factory	35		156	770
	Ice Plant				12
	Sake Plant, Brewery				248
	Food Warehouse				4
	Milk Plant			9	95
	Dairy				2,921
	Slaughter House			14	14
	Meat Processing Plant			3	9
	Fishery	34		92	1,065
	Fish Processing Plant				3
	Others	5		147	417
	TOTAL (Meat shop)	119	14	847	11,768

KCAR PH #6

Note: To be submitted to KCAR by 25th of each Month.

Received K.L.O.O. 28 APR 13,50

Dr. Kanai Isumura.
Chief of Public Health Dept.
Saitama Pref. Government

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

Monthly Report of Sanitary Engineering (K

Name of Prefecture: Gunma-Prefecture Mon

			This	Mo
Rodent Control	No. of Traps distributed			6
	No. of Baits distributed			122
	No. of Rats collected			2
	No. of Teams engaged	Central Office		
		Health Centers		
		Total Man Days		22
Insect Control	No. of Person dusted			28
	No. Installations sprayed			
	No. Dwellings sprayed			4
	Sprayed Areags (Sq. ~~Km~~ m)			14
	No. of Teams engaged	Central Office		
		Health Centers		
		Total Man Days		22
Water Supply	Total Consumption (Month)			1,265
	Chlorine added	(~~P.P.M.~~) pound		1
	Chlorine residnal	(~~P.P.M.~~) pound		1
	No. of Analyses			6
Nightsoil Collection	By Dref. Laborers			
	By Farmers			12
	Total (Ton)			12
Garbage Collection	Occupation (Ton)			2
	Indigenous			

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

Mr Allen

...rt of Sanitary Engineering (KCAR PH#6~1)

...refecture: Gunma-Prefecture Month Ending: March 31th 1951

	This Month	Previous Month
...ebuted	1,348	1,738
...el-uted	129,931	374,612
...ected	2,391	7,534
...Central Office	542	878
...Health Centers	1	1
...Total Man Days	22,606	7,289
...sted	28,932	21,577
...ns sprayed	531	1,300
...rayed	4,295	1,630
... (Sq. Km)	14,266	15,160
...Central Office	560	421
...Health Centers	1	1
...Total Man Days	22,619	8,963
...on (Month)	1,265,686	1,229,228
... (~~P.P.M.~~) pound	1,937	1,549
...l (~~P.P.M.~~) pound	1,587	2,422
	6,854	343
...L. Laborers	69	52
...ers	17,727	7,239
...l (Ton)	17,796	7,291
...tion (Ton)	2,170	2,114
...nous	460	496

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

8. MONTHLY REPORT OF FOOD SANITATION

(For the month of March)

Gumma-ken

	No. of Licensed	No. of Closed	No. of Inspected	Total No. of Installation
Restaurant	570	2	235	585
Ration Restaurant	243	0	240	249
Tea Room	1,348	3	107	1,343
Bakery	123	0	60	203
Quick Lunch Shop	1,302	12	365	1,317
Flour Mill	0	0	40	652
Candy Factory	1,010	5	212	1,058
Ice Plant	104	1	0	104
Sake Plant, Brewery	36	0	5	68
Milk Plant	120	0	74	120
Dairy	0	0	101	372
Slaughter House	14	0	168	14
Meat Processing Plant	7	0	3	7
Fishery	13	0	6	13
Fish Processing Plant	23	0	5	23
Others	1,638	4	620	1,666
TOTAL	6,551	27	2,241	7,794

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

全国清掃美化運動週間

National Cleaning movement week

埼玉県衛生部

実施日			実施事項
第一日	四・一六	施設内部の改善	一、家庭内の清掃 二、台所、便所の整理改善
第二日	四・一七		三、家庭や便所内部のDDTの撒布
第三日	四・一八	施設外部の改善	一、道路、橋梁の整理 二、排水溝、下水の疏通
第四日	四・一九		三、空地、社寺、公園、墓地の清掃 四、塵芥の清掃とDDT撒布
第五日	四・二〇	環境改善	五、畜舎、豚の飼育場所のDDT撒布 六、空壕や天水桶の整理
第六日	四・二一		七、井戸の消毒 八、ねづみ駆除
第七日	四・二二	個人の衛生改善	一、身体の衛生 二、洗濯

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

春の清掃をいたしましょう

冬ごもりに汚れた家を掃除して、活動の夏を迎える準備をいたしましょう。狭いながらも清潔で整頓された私達の住居。かくてこそ病氣を予防し、みんなが健康で樂しい団らんが生れます。

ねずみやハエを退治しましょう

發疹熱や食中毒はねづみがばいかいする病氣です。

腸チフス、赤痢等の消化器系傳染病はハエがばいかいします。

昨年埼玉県では赤痢が三五四二名疫痢が一九三九名でてその内一一六三名が死亡しました。

みんなで協力ねづみや、ハエを退治して、傳染病をなくしましょう。

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

MONTHLY REPORT
OF
SANITARY ENGINEERING & FOOD SANITATION

Name of Prefecture: Kanagawa Month Ending: For the March

			This Month	Previous Month
Rodent control	No. of Traps distributed		850	780
	No. of Baits distributed		41.560	28.000
	No. of Baits collected		13.456	18.649
	No. of Teams Engaged	Control Office	114	122
		Health Centers	9	9
		Total Man Days	435	588
Insect Control	No. of Person dusted		12.384	15.209
	No. of Installation sprayed		2.170	1.470
	No. of Dwellings sprayed		35.803	2.967
	Sprayed Acreage (Sq. Km.)		666.752	652.13
	No. of Teams Engaged	Control Office	115	122
		Health Centers	9	9
		Total Man Days	9.029.5	7.646
Water Supply	Total Consumption (Month)		28.836 M3	25.469.3 M3
	Chorine added (PPM)		1.90 PPM	2.08 PPM
	Chlorine Residual (PPM)		0.4~2.0 PPM	0.4~2.0 PPM
	No. of Analyses		114	101
Nightsoil Collection	By Pref. Laborers		20.889.2	11.349
	By Farmers		481	2.275
	Total		21.370.2	26.624
Garbage Collection	Occupation			
	Indigenous		10.239.5	9.740

		No. of Licensed	No. of Closed	No. of Inspected	Total No. Installation
Food Sanitation	Restaurant	18	2	176	537
	Ration Restaurant	7	4	228	418
	Tea Room	12	9	508	081
	Bakery	23	4	309	564
	Quick Lunch Shop	152	52	3219	614
	Flour Mill	0	0	64	567
	Candy Factory	95	74	440	463
	Ice Plant	1	0	10	43
	Sake Plant Brewery	1	0	13	31
	Milk Plant	150	1	47	44
	Dairy	2	18	14	

			This Month	Previous Month
Rodent control	No. of Traps distributed		850	780
	No. of Baits distributed		41.560	28.000
	No. of Baits collected		13.456	18.649
	No. of Teams Engaged	Control Office	114	122
		Health Centers	9	9
		Total Man Days	435	588
Insect Control	No. of Person dusted		12.384	15.709
	No. of Installation sprayed		2.170	1.470
	No. of Dwellings sprayed		35.803	2.962
	Sprayed Acreage (Sq. Km.)		666.752	652.13
	No. of Teams Engaged	Control Office	115	122
		Health Centers	9	9
		Total Man Days.	9.029.5	7.646
Water Supply	Total Consumption (Month)		28.836 Kg	25.469.3 Kg
	Chorine added (PPM)		1.90 PPM	2.08 PPM
	Chlorine Residual (PPM)		0.4~2.0 PPM	0.4~2.0 PPM
	No. of Analyses		114	101
Nightsoil Collection		By Pref. Laborers	20.889.2	11.349
		By Farmers	481	9.275
		Total	21.370.2	20.624
Garbage Collection		Occupation		
		Indigenous	10.239.5	9.740

		No. of Licensed	No. of Closed	No. of Inspected	Total No. Installation
Food Sanitation	Restaurent	18	2	176	537
	Nation Restaurant	7	4	228	418
	Tea Room	12	9	508	081
	Bakery	23	4	309	564
	Quick Lunch Shop	152	52	3219	614
	Flour Mill	0	0	64	567
	Candy Factory	95	74	440	463
	Ice Plant	1	0	10	43
	Sake Plant Brewery	1	0	13	31
	Milk Plant	150	1	47	44
	Dairy	7	18	264	5594
	Slaughter House	0	0	144	11
	Meat Processing Plant	0	0	18	11
	Fishery	2	14	1030	1933
	Fish Processing Plant	5	1	145	914
	Others	18	0	1495	1821
	Total	341	179	8110	20466

Note: To be submitted to KCAR by 25th of each month. KCAR No. 6

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

Monthly Report
of
Sanitary Engineering & Food Sanitation

Name of Prefecture: Yamanashi Month Ending March

			This month	Previous Month
Rodent Control	no. of Traps distributed		300	297
	no. of Baits distributed		709.023	28.905
	no. of Rats collected		10,660	19.435
	no. of Teams engaged	Central Office	0	0
		Health Centers	83	60
		Total man Days	1.712	540
Insect Control	no. of Persons dusted		23.392	2.332
	no. of Installation sprayed		344	293
	no. of Dwelling sprayed		18.628	230
	Sprayed Acreage (Sq Km)		35.707 km²	12
	no. of Teams engaged	Central Office	0	0
		Health Centers	58	48
		Total man Days	1.229	936
Water Supply	Total Consumption (month)		1.026.507 m³	975.291 m³
	Chlorine added (P.P.M)		1.0 P.P.M	0.8 P.P.M
	chlorine residual (P.P.M)		0.5 P.P.M	0.3 P.P.M
	no. analyses		2013	1911
Nightsoil Collection	A. Pref. Laboreys		0	0
	B. Farmers		2.000	1924
	Total (Ton)		2.000	1.924
Garbage Collection	Occupation (Ton)		0	6
	Indigenous (Ton)		475	14

	no. of	no. of	no. of	no. of

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

	engaged	Total man Days	1.712	540
Water Insect Supply Control		No. of Persons visited	23.392	2.332
		No. of Installation sprayed	344	293
		No. of Dwelling sprayed	18.624	230
		Sprayed Acreage (i.e Km)	35.709 Km²	12
	No. of Teams engaged	Central Office	0	0
		Health Centers	58	48
		Total man Days	1.229	936
	Total Consumption (month)		1.026.507 m³	975.291 m³
	Chlorine added (P.P.M)		1.0 P.P.M	0.8 P.P.M
	Chlorine residual (P.P.M)		0.5 P.P.M	0.3 P.P.M
	No. analyses		2013	1914
Nightsoil Collection	A. Prof. Laborers		0	0
	B. Farmers		2.000	1924
	Total (Ton)		2.000	1.924
Garbage Collection	Occupation (Ton)		0	6
	Indigenous (Ton.)		475	14

		No. of Licensed	No. of Closed	No. of Inspected	No. of Installation	
Food Sanitation	Restaurant	345		158	345	
	Ration Restaurant	38		18	38	
	Tea Room	1.005	1	32	1.004	
	Bakery	102	3	64	99	
	Quick Lunch Shop	1.278	2	519	1.276	
	Flour Mill			4	295	Not the object of authorization
	Candy Factory	584		328	584	
	Ice Plant	3			3	
	Sake Plant Brewery	21		22	74	Non-objects of authorization included
	Food Watch Assoc.				18	Not the object of authorization
	Mills Plant	39		39	39	
	Dairy			88	1.186	Not the object of authorization
	Slaughter House	7		7	7	
	Meat Processing Plant	3		13	3	
	Fishery					
	Fish Processing Plant	3		3	3	
	Others	841	24	875	6968	Non-objects of authorization included
	Total	4258	30	2149	11.992	

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

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

MONTHLY REPORT
OF
SANITARY ENGINEERING & FOOD SANITATION

Name of Prefecture: Ibaraki Month Ending: Mar. 31, 1951.

		This Month	Previous Month
Rodent Control	No. of Traps distributed		
	No. of Baits distributed		
	No. of Rats collected		
	No. of Teams engaged: Central Office	See attached sheet No. 1	
	No. of Teams engaged: Health Centers		
	No. of Teams engaged: Total Man Days		
Insect Control	No. of Person dusted		
	No. Installations sprayed		
	No. Dwellings sprayed		
	No. of teams engaged: Central Office		
	No. of teams engaged: Health Centers		
	No. of teams engaged: Total Man Days		
Water supply	Total Consumption (month)		
	Chlorine added (PPH)		
	Chlorine residual (PPH)		
	No. of Analyses		
Nightsoil Collection	By Pref. Laborers		
	By Farmers		
	Total (Ton)		
Garbage Collection	Occupation (Ton)		
	Indigenous (Ton)		

	No. of Licensed	No. of Closed	No. of Inspected	Total No. Installation
Restaurant	0	0	95	198

Rodent Control	No. of Traps distributed	
	No. of Baits distributed	
	Nol of Rats collected	
	No. of Teams engaged — Central Office / Health Centers / Total Man Days	See attached sheet No. 1
Insect Control	No. of Person dusted	
	No. Installations sprayed	
	No. Dwellings sprayed	
	No. of teams engaged — Central Office / Health Centers / Total Man Days	
Water supply	Total Consumption (month)	
	Chlorine added (PPH)	
	Chlorine residual (PPH)	
	No. of Analyses	
Nightsoil Collection	By Pref. Laborers	
	By Farmers	
	Total (Ton)	
Garbage Collection	Occupation (Ton)	
	Indigenous (Ton)	

		No. of Licensed	No. of Closed	No. of Inspected	Total No. Installation
Food Sanitation	Restaurant	0	0	95	198
	Ration Restaurant	0	0	9	17
	Tea Room	9	0	52	213
	Bakery	0	0	121	165
	Quick Lunch Shop	216	0	462	1,939
	Flour Mill	0	0	13	399
	Candy Factory	267	0	419	1,620
	Ice Plant	1	0	9	44
	Sake Plant, Brewery	0	0	7	111
	Food Warehouse				
	Milk Plant	0	0	12	75
	Dairy	0	3	47	759
	Slaughter House	0	0	42	23
	Meat Processing Plant	0	1	3	7
	Fishery	68	4	127	771
	Fish Processing Plant	0	0	14	171
	Others	214	0	953	17,188
	TOTAL:	775	8	2,375	23,630

Note: To be submitted to KCAR by 25th of each Month.

KCAR PH #6

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

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

Garbage Disposal

Rear U.S. House.
Lines across from
U.S. House #931, Capt
Mankin — District:
Demarchopoulos.

From Mrs. J.M. Does.

130

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

572

TOCHIGI PREFECTURAL GOVERNMENT

Utsunomiya City. Tochigi prefecture.

Ref. No. 246
23 March 1951

SUBJECT: Status of Sanitary Engineers and Sanitarians

TO : Chief,
Headquarters Kanto Civil Affairs Region,
APO 500
(Attention: Public Health Section)

With regard to the above subject which was referred through the Kanto Liaison and Coordination Office on the letter No. KAN-RENGO 97 dtd 20th inst., we hereby submit the answer as per attached sheets.

For JUKICHI KODAIRA
Governor,
Tochigi Prefecture

JK/ Imu-ka/hs-ki

Received
K.L.C.O.
26.3.29
11AM

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

Status of Sanitary Engineers and Sanitarians

Tochigi Pref. Medical
Affairs Section

a. The number of graduates, names and date of graduation from the National Institute of Public Health having taken the Sanitary Engineering Course.

Number: 1
Name; Yoshio Sekimoto
Graduation date: 27 November 1948

(1) The position that each graduate now fills in the public health department or other department.

Chief in charge of experiment of city-water qualification, Sanitary Laboratory

(2) The names of those who are expected to attend the next course at the National Institute of Public Health.

Being no qualified personnel, we will not despatch any person

(3) Are there any vacancies in the public health department for sanitary engineers? If so, what is being done to fill them?

Nobody shall be able to employ, as being no fixed personnel strength

(4) If no people are expected to attend the next course, why not?

Because being no-qualified personnel

(5) The qualifications and rating given for these positions

Yoshio Sekimoto: 7th grade, No. 7
Engineer

b. The numbers, names, and date of graduation of graduates of the National Institute of Public Health having taken the sanitarians' course.

Number: 11

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Name & Date of graduation;

Takeo Oshima,	31 March '48
Toshisuke Ippaku,	31 July '48
Sadaji Nagatake,	30 Sept. '48
Tamio Ushiki,	31 Dec. '48
Shigeru Arai,	31 Mar. '48
Katsumasa Iso,	24 Sept. '49
Kanekichi Hasegawa,	30 June, '50
Shoichi Itabashi,	30 Mar., '50
Ko Toyota,	27 Sept. '50
Haruki Kumakura,	20 Dec. '50
Masaji Arikawa,	28 Mar. '51

(1) The position that each graduate now fills in the public health department.

Shigeru Arai of the above is at present in the post of chief of Sanitation Section, Model Health Center, and the rest in the posts of leader of sanitarian business respectively.

(2) The names of those expected to attend the next course for sanitarians.

Sakae Taki

(3) Are there any vacancies in the public health departments for sanitarians? If so, what is being done to fill them?

Three are to be filled and we are now striving to fill vacancies

(4) If no people are expected to attend the next course, why not?

See (2) above

(5) The qualifications and ratings given for these positions

Takeo Oshima;	7th grade, No.10, environment and provisions sanitarian
Toshisuke Ippaku;	7th grade, No. 7, " "
Sadaji Nagatake;	8th grade, No. 6, " "
Tamio Ushiki;	7th grade, No. 4, environment sanitarian
Shigeru Arai;	10th grade, No. 8 environment and provisions sanitarian

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Katsumasa Iso:	6th grade, No.5, environment sanitarian
Kanekichi Hasegawa:	8th grade, No.4, environment and provisions sanitarian
Ko Toyota:	6th grade, No. 2, environment and provisions sanitarian
Haruki Kamakura:	7th grade, No. 7, environment and provisions sanitarian
Masaji Arikawa:	6th grade, No. 4, environment and provisions sanitarian
Shoichi Itabashi:	6th grade, No.10, environment and provisions sanitarian

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872

SHIZUOKA PREFECTURAL GOVERNMENT

March 28, 1951

SUBJECT : Status of Sanitary Engineers and Sanitarians

TO : Chief,
Kanto Civil Affairs Region

Reference is made to your inquiry pertaining to above subject dated March 16, 1951.

1. The number of graduates, names and date of graduation from the National Institute of Public Health having taken the Sanitary Engineering Course, is as follows:

One graduate,

FUKADA, Shin Third grade engineer

August 7, 1948

(1) The position that each graduate now fills in the public health department or other department.

FUKADA Shin, working for the Port Section (in charge of transportation)

(2) The names of those who are expected to attend the next course at the National Institute of Public Health.

We have no qualified officer at present. Therefore, we intend to employ some persons by the opening of next course and send them to the course.

(3) Are there any vacancies in the public health department for sanitary engineers? If so, what is being done to fill them?

No vacancies at present. We intend to employ some qualified persons and include them in the regular staff.

(4) If no people are expected to attend the next course, why not?

We intend to send some officers and have them attend the course.

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(5) The qualifications and rating given for these positions.

Third grade engineer,
Class 7, No. 9 (Classification of salaries),
for FUKADA Shin

2. The numbers, names, and date of graduation of graduates of the National Institute of Public Health having taken the sanitarians' course.

Fifteen persons:

Name		Date of graduation
ADACHI, Yuzo	Third grade engineer	September 15, 1947
SUGIYAMA, Shigeru	"	December 24, 1947
NORIHASHI, Setsuzo	"	March 27, 1948
KANEDA, Hisao	"	July 3, 1948
KATSUMATA, Masaichi	"	October 2, 1948
FUKUI, Einosuke	"	December 23, 1948
SUZUKI, Reiichi	Second grade engineer	March 22, 1949
HATTORI, Tomo	Third grade engineer	June 30, 1949
SUZUKI, Sohei	"	September 24, 1949
ISHII, Kazutora	"	December 23, 1949
KOIDE, Haruki	"	March 29, 1950
TANAKA, Kazuo	"	June30, 1950
TOTSUKA, Shuku	"	September 27, 1950
MURAKOSHI, Jiromaru	"	December 20, 1950
GOTO, Hanjuro	"	March 28, 1951

(1) The position that each graduate now fills in the public health department.

ADACHI, Yuzo	: In charge of general affairs of Iwata Health Center, foodstuff sanitarian
SUGIYAMA, Shigeru	: Sanitary Institute, foodstuff sanitarian
NORIHASHI, Setsuzo	: In charge of sanitation, Mishima Health Center, foodstuff sanitarian

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

KANEDA, Hisao : In charge of sanitation, Kakegawa Health Center, foodstuff sanitarian

FUKUI, Einosuke : In charge of sanitation, Shimada Health Center, foodstuff sanitarian

SUZUKI, Reiichi : Chief of Sanitation Section, Shimizu Health Center, foodstuff sanitarian

HATTORI, Tomo : Public Health Section, foodstuff sanitarian

SUZUKI, Sohei : In charge of sanitation, Mikkabi Health Center, foodstuff sanitarian

KOIDE, Haruki : In charge of sanitation, Atami Health Center, circumstantial (environmental) sanitarian

TANAKA, Kazuo : Public Health Center, foodstuff sanitarian

TOTSUKA, Shuku : In charge of general affairs, Hamamatsu Health Center, foodstuff sanitarian

MURAKOSHI, Jiromaru : In charge of publicity, Hamamatsu Health Center, foodstuff sanitarian

GOTO, Hanjuro : In charge of prevention, Shimada Health Center, circumstantial (environmental) sanitarian

(2) The names of those expected to attend the next course for sanitarians.

SATO Heikichi, third grade engineer, working for Numazu Health Center.

(3) Are there any vacancies in the public health departments for sanitarians? If so, what is being done to fill them?

Eleven vacancies.

We intend to select qualified persons and have them sit for examinations, and thereby employ some of them as soon as possible, in order to fill the vacancies.

(4) If no people are expected to attend the next course, why not?

See (2). The persons mentioned in (2) will all attend the next course.

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(5) The qualifications and ratings given for those positions.

Name		Classification of salaries
ADACHI, Yuzo	Third grade engineer	Class 7, No. 9
SUGIYAMA, Shigeru	"	Class 7, No. 8
NORIHASHI, Setsuzo	"	Class 6, No. 10
KANEDA, Hisao	"	Class 7, No. 10
FUKUI, Einosuke	"	Class 6, No. 11
SUZUKI, Reiichi	Second grade engineer	Class 10, Special
HATTORI, Tomo	Third grade engineer	Class 6, No. 8
SUZUKI, Sohei	"	Class 7, No. 10
KOIDE, Haruki	"	Class 5, No. 5
TANAKA, Kazuo	"	Class 6, No. 6
TOTSUKA, Shuku	"	Class 7, No. 9
MURAKOSHI, Jiromaru	"	Class 6, No. 4
GOTO, Hanjuro	"	Class 5, No. 7

Hisaya Endo
Hisaya Endo

Chief,
Liaison Office,
Shizuoka Prefecture

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

IBARAKI L.O. No. 162

HEALTH DEPARTMENT
IBARAKI PREFECTURAL GOVERNMENT

Mar. 26, 1951

SUBJECT: Present situation of sanitary engineers and sanitary inspectors.

TO: Chief of Kanto Civil Affairs Region.
ATTN: Chief of Public Health Sect.

Enclosed is a report on the present situation of sanitary engineers and inspectors required by your memorandum dated March 16, 1951.

Ryozaburo. Goto

RYOZABURO GOTO
Chief of Health Dep't.,
Ibaraki Pref. Gov't.

Received
K.L.C.O.
26. 3. 27
TIME 11:

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

a. Sanitary engineers:

Those who have completed the whole training course of sanitary engineering of the National Sanitation Board are as follows:

Name	Qualification.	Official Rank	Pay-class	Official Post	Date of Completion.	Remarks
Mizuho Handa					Aug. 7, 1948.	Got out of employment on Aug. 1, 1950.
Makoto Irobe	Technical Official.	7	6	In charge of Road Repair in the Road Sect., of Civil Engineering Dep't.		

1) Those who are to sit for the next-term training course:

Not decided.

2) Vacancies for sanitary engineers in the Section, Department or Bureau and, means of filling them:

There are 21 vacancies for sanitary engineers against the fixed number of 195. The vacancies are planned to be filled by the promotion of assistant engineers and the appointment.

3) If there is no one to sit for the next-term training, the reason therefor:

There is no one qualified to go in for the training in the Health Department. And some of the Civil Engineering Department are planned to take the next-term training.

b. Sanitary inspectors:

Those who have completed the whole training course of sanitary inspection of the National Sanitation Board are as follows: