OFFICIAL GAZETTE

GOVERNMENT PRINTING AGENCY — ENGLISH EDITION — 昭和二十一年十一月三十日　第三種郵便物認可

No. 1731 — SATURDAY, DECEMBER 29, 1951 — Price 45.00 *yen*

CABINET ORDERS

I hereby promulgate the Cabinet Order for Partial Amendments to the Order for Standard Amount of the National Treasury Subsidy to Marshals (Shikkori).

Signed: HIROHITO, Seal of the Emperor

This twenty-ninth day of the twelfth month of the twenty-sixth year of Showa (December 29, 1951)

Prime Minister
YOSHIDA Shigeru

Cabinet Order No. 395

Cabinet Order for Partial Amendments to the Order for Standard Amount of the National Treasury Subsidy to Marshals (Shikkori)

In accordance with the provisions of Article 5 of the Law of Temporary Measures relating to the Costs of Action and Others (Law No. 2 of 1944), the Cabinet establishes this Cabinet Order.

The Order for Standard Amount of the National Treasury Subsidy to Marshals (Shikkori) (Cabinet Order No. 75 of 1948) shall be partially amended as follows:

"Eighty-one thousand *yen*" shall be amended as "ninety-one thousand *yen*."

Supplementary Provision:

This Cabinet Order shall come into force as from the day of its promulgation, and shall be applicable as from October 1, 1951.

Attorney-General
KIMURA Tokutaro
Minister of Finance
IKEDA Hayato
Prime Minister
YOSHIDA Shigeru

OFFICE ORDINANCES

Prime Minister's Office Ordinance No. 54

December 29, 1951

In accordance with the provision of Article 3 of the Law for the Fixed Number of Personnel in the Administrative Organs (Law No. 126 of 1949), the Prime Minister's Office Ordinance for Partial Amendment to the Regulations for the Fixed Number of Personnel in the Prime Minister's Office shall be fixed as follows:

Prime Minister
YOSHIDA Shigeru

Prime Minister's Office Ordinance for Partial Amendment to the Regulations for the Fixed Number of Personnel in the Prime Minister's Office

The Regulations for the Fixed Number of Personnel in the Prime Minister's Office (Prime Minister's Office Ordinance No. 19 of 1949) shall be partially amended as follows:

In paragraph 1, the tables of Office Proper, External Organs and Grand Total shall be amended as follows:

Office Proper

Division		Fixed Number	Remarks
Internal Subdivision	Minister's Secretariat	356	Of this number, 10 shall be the personnel members of Cabinet Library, Branch of National Diet Library. Of this number, 41 shall be the fixed number of Decorations Division.
	Pensions Bureau	174	
	Statistics Bureau	1,041	Of this number, 16 shall be the personnel members of Statistics Bureau Library of Prime Minister's Office, Branch of National Diet Library.
	Total	1,571	

Auxiliary Organs	Prisoners of War Information Bureau	54	
	National Public Opinion Research Institute	53	
	Central Disaster Relief Planning Committee	—	
	Scientific and Technical Administration Committee	12	
	Advisory Council on Social Security	5	
	Total	124	
Organs	Science Council of Japan	74	
	Local Administration Investigation Committee	—	
	Total	74	
Sum Total		1,769	

External Organs

Division			Fixed Number	Remarks
Statistics Commission			57	
Fair Trade Commission	Internal Subdivision	General Affairs Division	66	This shall be the fixed number for each Local Office in aggregate.
		Research Division	50	
		Commercial Division	32	
		Investigation and Hearing Division	63	
		Total	211	
	Local Branch Office	Local Offices	30	
	Sum Total		241	
National Election Administration Commission			44	
National Public Safety Commission	National Rural Police		45,280	This shall be the fixed number for Headquarters of National Rural Police, Regional Headquarters of National Rural Police, National Rural Police of To, Do, Fu & Prefecture and Imperial Guard in aggregate and of this number 30,000 shall be police personnel.
	National Fire Defence Agency		112	This shall be the fixed number for Fire Research Institute and Administrative Bureau in aggregate.

Local Finance Commission	Internal Subdivision	Secretariat	43	Of this number 11 shall be the fixed number for Control Division.
		Finance Affairs Division	40	
		Taxation Affairs Division	44	
		Total	127	
Foreign Exchange Control Board	Internal Subdivision	Executive Office	69	
	Local Branch Office	Kansai Office	5	
		Total	74	
National Capital Construction Commission			21	
Radio Regulatory Commission	Radio Regulatory Administrative Office	Internal Subdivision: Secretariat	172	This shall be the fixed number for each Local Radio Regulatory Office in aggregate.
		Internal Subdivision: Legal and Economic Division	89	
		Internal Subdivision: Operational Division	85	
		Internal Subdivision: Engineering and Monitoring Division	292	
		Internal Subdivision: Total	638	
		Local Organ: Local Radio Regulatory Offices	2,131	
	Examiners		5	
	Auxiliary Organs	Radio Wave Observatory	253	
		Personnel Training School	27	
		Total	280	
Sum Total			3,054	
Public Utilities Commission	Internal Subdivision	Executive Office	258	This shall be the fixed number for each Branch Office of Executive Office in aggregate.
	Local Branch Offices	Branch Offices	539	
		Total	797	
Land Coordination Commission			18	
Imperial Household Agency	Internal Subdivision	Secretariat of the Grand Steward	145	Of this number, 3 shall be the personnel members of the Library of Imperial Household Agency, Branch of National Diet Library.
		Board of Chamberlains	103	
		Board of The Crown Prince's Affairs	39	
		Board of Ceremonies	71	
		Archives and Mausolea Division	194	
		Maintenance and Works Division	400	
		Total	952	

Special Procurement Agency	Internal Subdivision	Director's Secretariat	187	Of this number, 5 shall be the personnel members of Special Procurement Agency Library, Branch of National Diet Library.
		Financial Division	63	
		Operation Division	116	
		Property Division	65	
		Labor Division	91	
		Total	522	
	Local Branch Offices	Special Procurement Bureaus and Special Procurement Bureau Liaison Offices (Jobsite Supervisor Teams)	4,651	This shall be the fixed number for each Special Procurement Bureau and Special Procurement Bureau Liaison Office (Job-site Supervisor Team) in aggregate.
	Sum Total		5,173	
Reparations Agency	Internal Subdivision	Director's Secretariat	5	
		Reparations Division	20	
		Civil Property Division	22	
	Total		47	
Administrative Management Agency	Internal Subdivision	Director's Secretariat	17	
		Management Division	21	
		Inspection Division	20	
	Total		58	
Local Autonomy Agency			52	
Hokkaido Development Agency	Agency Proper		41	
	Local Branch Offices	Hokkaido Development Bureau	3,058	
	Total		3,099	
Sum Total			59,206	

Grand Total (Office Proper, External Organs)

Grand Total	60,975	

Supplementary Provisions:

1 This Office Ordinance shall come into force as from January 1, 1952.

2 In each internal subdivision, each auxiliary organ, each organ or each local branch office, the personnel supernumerary of the Regulations for the Fixed Number of Personnel in the Prime Minister's Office as amended by this Office Ordinance shall be retained outside of the said fixed number of personnel until June 30, 1952, inclusive.

3 The personnel, who have belonged to the former Bureau for Allocation of Paper for Newspapers and Publications, Prime Minister's Office and who are actually engaged in business in arrangement of remaining affairs at the time of enforcement of this Office Ordinance, may be retained in the Minister's Secretariat outside of the fixed number of personnel thereof.

Attorney-General's Office Ordinance No. 177

December 29, 1951

The Regulations for the Establishment of Branch Bureaus and Branch Offices of Legal Affairs Bureaus or District Legal Affairs Bureaus (Attorney-General's Office Ordinance No. 12 of 1949) shall be partially amended as follows:

Attorney-General
KIMURA Tokutaro

In the Annexed Table, "Haba-mura" in the Item of the Myoji Branch Bureau in the Subsection of the said Branch Bureau under the Section of the Wakayama District Legal Affairs Bureau shall be deleted.

Supplementary Provision:

This Office Ordinance shall come into force as from January 1, 1952.

MINISTERIAL ORDINANCES

Ministry of International Trade and Industry Ordinance No. 85

December 29, 1951

In accordance with the Temporary Demand and Supply Adjustment Law (Law No. 32 of 1946), Regulations for Survey of Demand and Supply of Non-Ferrous Metals, etc. are hereby established as follows:

Minister of International
Trade and Industry
TAKAHASHI Ryutaro

Regulations for Survey of Demand and Supply of Non-Ferrous Metals, etc.

(Objective)

Article 1. This Ministerial Ordinance shall have for its objective the grasping of the actual demand and supply situation of non-ferrous metals, etc. by making surveys of the state of their production, shipment, consumption, etc.

(Definition)

Article 2. In this Ministerial Ordinance, "non-ferrous metals, etc." shall mean materials listed in a column "Items" of the attached table No. 1.

2 In this Ministerial Ordinance, "producers" shall mean those who carry out production (including reclamation) of non-ferrous metal, etc. as their business, "sellers", those who sell them as their business on their own names and accounts and "consumers", those who consume them.

(Report by Producer)

Article 3. The administrator of the producer's factory, business establishment or office (hereinafter referred to as "business establishment, etc.") shall report each month, subject to the form No. 1, the quantity of non-ferrous metals, etc., classified by industry according to the classification listed in the attached table No. 2, (excluding used one, scrap, ferro-nickel, ferro-tungsten and ferro-molybdenum) shipped for the month.

2 Persons who are to make report under the provision of the preceding paragraph shall, when materials on which reports are to be made are nickel sulphate, cobalt oxide or cobalt-nickel alloy, report each month, subject to the form No. 1, the following matters concerning the materials, in addition to those prescribed in the preceding paragraph:

(1) Quantity in stock as of the first day of the month
(2) Quantity of monthly production
(3) Quantity of monthly shipment
(4) Quantity in stock as of the last day of the month

(Report by Seller)

Article 4. The administrator of the seller's business establishment, etc. shall, when the quantity of non-ferrous metals, etc. shipped for a month or the quantity of stock as of the last day of the month is in excess of the figures listed in a column "Quantity Shipped" or "Quantity in Stock" of the attached table No. 1, report, subject to the forms Nos. 2 and 3, the following matters concerning the non-ferrous metals, etc.:

(1) Quantity in stock as of the first day of the month
(2) Quantity delivered in for the month
(3) Quantity shipped monthly and that classified by industry according to the classification listed in the attached table No. 2
(4) Quantity in stock as of the last day of the month

(Report by Consumer)

Article 5. The administrator of the consumer's business establishment, etc. shall, when the quantity of non-ferrous metals, etc. consumed for a month or quantity in stock as of the last day of month is in excess of the figures listed in a column "Quantity Consumed" or "Quantity in Stock" of the attached table No. 1, report, subject to the forms Nos. 4 and 5, the following matters concerning the non-ferrous metal, etc. This, however, shall not apply, when the said consumer is a person to carry out the business specified by the Minister of International Trade and Industry under the provisions of Article 5 of the Regulations governing Current Statistics of Production under the Jurisdiction of the Ministry of International Trade and Industry (Ministry of Commerce and Industry Ordinance No. 4 of 1948), with respect to matters to be reported under the provisions of Article 6 of the said Regulations:

(1) Quantity in stock as of the first day of the month
(2) Quantity received for the month
(3) Quantity taken out for the month and quantity of monthly consumption classified by use according to the classification listed in the attached table No. 3
(4) Quantity in stock as of the end of the month

2 Persons who are to make report under the provisions of the preceding paragraph shall, if, when they intend to make report in accordance with the provisions of the same paragraph, the case falls under those listed in the left-column of the following table, report, subject to the forms Nos. 5 and 6, the matters listed in the right-column of the said table:

In the case of production of red lead, white lead or litharge by consuming electrolytic lead, reclaimed lead or used or scrapped lead (including used or scrap lead alloy and applying to the case of lead content of 50% or up)	Quantity of monthly production and monthly shipment of red lead, white lead or litharge produced by consuming the non-ferrous metals, etc., listed in the left column
In the case of production of zinc oxide by consuming electrolytic zinc, distilled zinc (including reclaimed distilled zinc), reclaimed zinc or used or scrap zinc (including used or scrap zinc alloy, and applying to the case of lead content of 50% or up)	Quantity of monthly production and monthly shipment of zinc oxide produced by consuming the non-ferrous metals, etc., listed in the left column
In the case of consumption of nickel metal, nickel sulphate, ferro-nickel or used or scrap nickel or nickel alloy (only those whose nickel content is 20% or up)	Quantity of monthly production and monthly shipment and nickel content of materials produced by consuming the non-ferrous metals, etc., listed in the left column
In the case of consumption of cobalt metal, cobalt oxide, cobalt-nickel alloy (only those whose cobalt content is 50% or up) or used or scrap cobalt or cobalt alloy (only those whose cobalt content is 2% or up)	Quantity of monthly production and monthly shipment and cobalt content of materials produced by consuming the non-ferrous metals, etc., listed in the left column
In the case of consumption of metallic tungsten, ferro-tungsten, tungsten ore or tungsten concentrate or used or scrap tungsten or ferro-tungsten (only those whose tungsten content is 50% or up)	Quantity of monthly production and monthly shipment and tungsten content of materials produced by consuming the non-ferrous metals, etc., listed in the left column
In the case of consumption of metallic molybdenum, ferro-molybdenum, molybdenum ore or concentrate or used or scrap molybdenum or ferro-molybdenum (only those whose molybdenum content is 50% or up)	Quantity of monthly production and monthly shipment and molybdenum content of materials produced by consuming the non-ferrous metals, etc., listed in the left column

(Report by Owner)

Article 6. Persons who, other than the producers, sellers and consumers, own non-ferrous metals, etc. (in case the state is the owner, the official, of the government office, responsible for the custody of the non-ferrous metals, etc. concerned) shall, when the quantity in stock of the non-ferrous metals, etc. as of the last day of month is in excess of the figures listed in the column "Quantity in Stock" of the attached table No. 1, report, subject to the form No. 2, the following matters concerning the non-ferrous metals, etc.:

(1) Quantity in stock as of the first day of the month
(2) Quantity received for the month
(3) Quantity taken out for the month
(4) Quantity in stock as of the last day of the month

(Time-Limit, etc. of Report)

Article 7. Persons who are to make report under the provisions of the preceding four Articles shall submit, by 10th of the next month, to the Chief of the Bureau of International Trade and Industry administering the locality of the business establishment, etc. (in the case of persons mentioned in the preceding Article, the locality of the non-ferrous metals, etc.), two copies of each of reports prepared according to the form mentioned in each of the said Articles.

Supplementary Provisions:

1 This Ministerial Ordinance shall come into force as from January 1, 1952.

2 The Ministerial Ordinance concerning Investigation on Stock of Nickel and Materials containing Nickel (Ministry of International Trade and Industry Ordinance No. 101 of 1950) shall be abolished.

Attached Table No. 1

Items	Maximum Quantities that do not need to be reported: Quantity shipped	Quantity consumed	Quantity in stock
1 Electrolytic copper	3 tons	1 ton	1 ton
2 Reclaimed copper	3 „	1 „	1 „
3 Used or scrap copper	3 „	1 „	3 tons
4 Used or scrap copper alloy (only those whose copper content is 50% or up; the same hereunder)	3 „	1 „	3 „
5 Electrolytic lead	3 „	1 „	1 ton
6 Reclaimed lead	3 „	1 „	1 „
7 Used or scrap lead (including used or scrap lead alloy, and applying to the case of lead content of 50% or up; the same hereunder)	3 „	1 „	3 tons
8 Electrolytic zinc or distilled zinc (including reclaimed distilled zinc; the same hereunder)	3 „	1 „	1 ton
9 Reclaimed zinc	3 „	1 „	1 „
10 Used or scrap zinc (including used or scrap zinc alloy, and applying to the case of zinc content of 50% or up; the same hereunder)	3 „	1 „	3 tons
11 Tin metal (including reclaimed electrolytic tin; the same hereunder)	300 kgs	100 kgs	300 kgs
12 Used or scrap tin (including used or scrap tin alloy, and applying to the case of tin content of 44% or up; the same hereunder)	500 „	300 „	500 „
13 Antimony metal	300 „	100 „	300 „
14 Nickel metal	50 „	5 „	10 „
15 Nickel sulphate	300 „	100 „	300 „
16 Ferro-nickel	500 „	50 „	100 „
17 Used or scrap nickel or nickel alloy (only those whose nickel content is 2% or up; the same hereunder)	500 „	50 „	100 „
18 Cobalt metal	50 „	5 „	10 „
19 Cobalt oxide	50 „	5 „	10 „
20 Cobalt-nickel alloy (only those whose cobalt content is 50% or up; the same hereunder)	50 „	5 „	10 „
21 Used or scrap cobalt or cobalt alloy (only those whose cobalt content is 2% or up; the same hereunder)	500 „	50 „	100 „
22 Mercury	30 „	30 „	30 „
23 Metallic tungsten	50 „	5 „	10 „
24 Ferro-tungsten	50 „	5 „	10 „
25 Tungsten ore or concentrate	100 „	10 „	30 „
26 Used or scrap tungsten or ferro-tungsten (only those whose tungsten content is 50% or up; the same hereunder)	300 „	30 „	50 „
27 Metallic molybdenum	50 „	5 „	10 „
28 Ferro-molybdenum	50 „	5 „	10 „
29 Molybdenum ore or concentrate	100 „	10 „	30 „
30 Used or scrap molybdenum or ferro-molybdenum (only those whose molybdenum content is 50% or up; the same hereunder)	300 „	30 „	50 „

Remarks:

1 Used or scrap alloy containing nickel or cobalt shall be deemed as used or scrap alloy of either nickel or cobalt, content of which is larger than the other (cobalt alloy, when it contains equal quantity), however, the used or scrap copper alloy whose cobalt or nickel content is 5% or less shall be deemed as used or scrap copper.

2 Those which fall under both of used or scrap lead alloy and used or scrap tin alloy shall be deemed as used or scrap tin alloy.

Attached Table No. 2

Industries			No.	Description
General Classification	Sub-Classification	Detailed Sub-Classification		
Forestry, Agricultural and Fishing Industry			1	Farming, forestry and fishing
Mining Industry			2	Mining of metal ores, coal, crude oil and non-metal ores (excluding smelting and refining industry)
Contracting Business			3	Business for contracting construction of buildings, road, waterways, dams, railways, steel towers, etc.
Manufacturing Industry	Spinning and Weaving Industries		4	Silk reeling, spinning, thrown silk manufacturing, weaving, knitted goods manufacturing and carpet and mat manufacturing
	Paper and Pulp Manufacturing Industries		5	Manufacturing of paper, pulp, paper container, etc.
	Printing and Publishing Business		6	Printing, publication, binding, etc. of newspaper, magazine, book, etc.
	Chemical Industries	Chemical Fertilizer Industries	7	Manufacturing of ammonium sulphate, ammonium nitrate, calcium superphosphate, etc.
		Chemical Fiber Industries	8	Manufacturing of rayon and other cellulose fibers, synthetic fiber, etc.
		Other Chemical Industries	9	Manufacturing of non-organic chemicals (white lead, red lead, zinc oxide, etc.), organic chemicals (explosives for industrial use, synthetic resin, etc.), caustic soda, soda ash, carbide, sodium sulphite, etc.
	Manufacturing of Glass and Goods made from clay, stone, etc.		10	Manufacturing of glass, brick, pottery and porcelain, tile, abrasives, cloisonne, etc.
	Primary Metal Manufacturing Industries	Iron and Steel Manufacturing Industries	11	Iron and steel manufacturing, rolling, casting and forging, band steel manufacturing (including rolling industry that carries plating concurrently)
		Non-Ferrous Metal Refining Industries	12	Smelting and refining of non-ferrous metals such as copper, lead, zinc, etc.
		Non-Ferrous Metal Reclaiming Industries	13	Reclaiming of non-ferrous metals such as copper, lead, zinc, etc.
		Electric Wire Manufacturing Industries	14	Electric wire manufacturing
		Copper Rolling Industries	15	Manufacturing of rolled copper goods (including manufacturing of zinc plate)
		Lead Pipe and Sheet Manufacturing Industries	16	Rolling of lead and lead alloy
		Non-ferrous Metal Casting Industries	17	Casting of copper, cooper alloy, etc., and manufacturing of zinc, etc., die-casts
		Non-ferrous Metal Dust Manufacturing Industries	18	Manufacturing of metal dust such as copper dust, lead dust, zinc dust, etc.
		Anti-friction Metal and Solder Manufacturing Industries	19	Manufacturing of anti-friction metals and solder
		Other Primary Metal Manufacturing Industries	20	Manufacturing of lead wire, lead foil, tube, etc. and rolling of light metals
	Metal Goods Manufacturing Industries	Plating Industries	21	Galvanizing and electro-plating
		Other Metal Goods Manufacturing Industries	22	Manufacturing of tin can, tin products, cutlery and tools, wire goods, metal wire fittings, enamelled iron ware, metal door, safe, torch lamp, metal fittings of furniture, etc.
	Electric Machinery and Appliances Manufacturing Industries	Battery Manufacturing Industries	23	Battery manufacturing
		Other Electric Machinery Manufacturing Industries	24	Manufacturing of machines and appliances for generation, transmission and distribution of power, electric bulbs, communications equipment and appliances, etc.
	Machine Manufacturing Industries (excluding electric machinery and appliances)		25	Manufacturing of engine, turbine, farming machinery, construction machinery, machine tools, business machinery, household machinery and appliances, etc., and their parts
	Transportation Equipment Manufacturing Industries	Rolling-stock Manufacturing Industries	26	Manufacturing of rolling-stock and parts thereof
		Shipbuilding and Repairing Industries	27	Building and repairing of steel and wooden vessels, etc.
		Other Transportation Equipment Manufacturing Industries	28	Manufacturing of machinery for automobile, bicycle, motorbicycle, rear-car, aircraft and their parts
	Other Manufacturing Industries		29	Food-stuffs, tobacco, rubber, hide and leather, leather goods, optical machines, medical instruments, time-pieces, musical instruments, etc., manufacturing and petroleum refining

Transportation, Communications and Other Public Utilities	Railway Industries		30	State railways, local railway business and tramway business
	Communications Business		31	Post, telegram, telephone and radio broadcasting business, etc.
	Electric and Gas Utilities Industries		32	Electric and gas utilities
	Other Public Utilities Industries		33	Automotive forwarding, water lorry, air transportation, warehouse and custody, freight, water-way and sanitation business
Others			34	Banking, insurance and real estate business, government and public offices
For Sellers			35	Sellers and collectors of non-ferrous metals, etc. (including exporters)
For Exports			36	Exclusively for direct exports (those that go through the hands of importers shall be included in "for sellers")
For Special Requirement			37	Including procurement by government agencies for the Allied Powers
For Public Safety			38	Only for the National Police Reserves and Maritime Safety Agency
For Consumption			39	Only in cases where products manufactured at business establishments that are to submit monthly reports are consumed by themselves at the said business establishments. In cases the said products are consumed in other places, belonging to the same company, other than the said business establishment, the consumption shall be dealt with as transfer within company.
Transfer within Company	For Consumption at Another Business Establishment of the Same Company		40	Only in cases where the consumption is made at other business establishments of the same company
	Others		41	Cases where products are transferred to other business establishments of the same company, but not consumed there

Attached Table No. 3

Item	Use
Electrolytic Copper, Reclaimed Copper	Electric wire, rolled copper products, copper alloy castings, etc.
Used or Scrap Copper	Electric wire, rolled copper products, copper alloy castings, refining, reclaimed copper, etc.
Used or Scrap Copper Alloy	Rolled copper products, copper alloy castings, refining, etc.
Electrolytic Lead, Reclaimed Lead	Lead pipe and sheet, battery, electric wire, red lead, white lead, litharge, other non-organic chemicals, anti-friction alloy, solder, hard lead castings, etc.
Used or Scrap Lead	Lead pipe or sheet, battery, electric wire, red lead, white lead, litharge, other non-organic chemicals, anti-friction alloy, solder, hard lead castings, type metal, refining, reclaiming, etc.
Electrolytic Zinc or Distilled Zinc, Reclaimed Zinc	Zinc sheet, wire, other secondary iron and steel products, dry plating, rolled copper products, zinc plate, zinc oxide, die-cast, zinc dust, copper alloy castings for vessels, other copper alloy castings, etc.
Used or Scrap Zinc	Black sheet, wire other secondary iron and steel products, dry plating, rolled copper products, zinc sheet, zinc oxide, die-cast, zinc dust, copper alloy castings for vessels, other copper alloy castings, refining, reclaiming, etc.
Tin Metal	Tin plate, electric wire, rolled copper products, copper alloy castings, solder, anti-friction alloy, tube, tin foil, etc.
Used or Scrap Tin	Tin plate, electric wire, rolled copper products, copper alloy castings, solder, anti-friction alloy, refining, reclaiming, etc.
Antimony Metal	Battery, anti-friction alloy, hard lead castings, electric wire, type metal, enamelled iron ware, etc.
Nickel Metal, Nickel Sulphate, Ferro-Nickel, Used or Scrap Nickel or Nickel Alloy	Low nickel steel or cast iron, stainless steel or heat-resisting steel, magnetic alloy, heat resisting alloy other than stainless steel and heat resisting steel, other non-ferrous alloy, electro-plating, etc.
Cobalt Metal, Cobalt Oxide, Cobalt-Nickel Alloy, Used or Scrap Cobalt or Cobalt Alloy	High speed steel, heat resisting alloy, magnetic alloy, super hard tools, etc.
Mercury	Paints, explosives, amalgum for manufacture of caustic soda, agricultural chemicals, medicines, catalyzers for synthesis of organics, non-organic chemicals, electric machinery and appliances, etc.
Metallic Tungsten, Ferro-Tungsten, Tungsten Ore or Concentrate, Used or Scrap Tungsten or Ferro-Tungsten	High speed steel, tool steel other than high speed steel, special steel other than tool steel, super hard tools, tungsten wire or sheet, etc.
Metallic Molybdenum, Ferro-Molybdenum, Molybdenum Ore or Concentrate, Used or Scrap Metallic Molybdenum or Ferro-Molybdenum	Low molybdenum steel or cast iron, high speed steel, tool steel other than high speed steel, heat resisting alloy, molybdenum wire or sheet, etc.

Form No. 1

(For Producers)

Monthly Shipment and Production Report Classified by Industry

(month, year)

Name of Business Establishment, etc. _____

Location _____

(1) Monthly Shipment Report Classified by Industry (Unit: Kilogram)

No.	Industrial Classification / Item																					Total	Remarks
1	Electrolytic Copper																						
2	Reclaimed Copper																						
5	Electrolytic Lead																						
6	Reclaimed Lead																						
8	Electrolytic Zinc or Distilled Zinc																						
9	Reclaimed Zinc																						
11	Tin Metal																						
13	Antimony Metal																						
14	Nickel Metal																						
15	Nickel Sulphate																						
18	Cobalt Metal																						
19	Cobalt Oxide																						
20	Cobalt Nickel Alloy																						
22	Mercury																						
23	Metallic Tungsten																						
25	Tungsten Ore or Concentrate																						
27	Metallic Molybdenum																						
29	Molybdenum Ore or Concentrate																						

(2) Monthly Production Report (Unit: Kilogram)

No.	Item	Quantity in stock as at the first day of month	Monthly output	Quantity of monthly shipment			Correction	Quantity in stock as at the last day of month	Remarks
				To consumers	To sellers	Total			
15	Cobalt Sulphate								
19	Cobalt Oxide								
20	Cobalt-Nickel Alloy								

I affirm the above complete and correct.

Date

Official position and
name of administrator _____(Seal)

Remarks:

1. Producers who do not carry on production in their business establishments, etc., such ware houses places of business, etc., of head offices, in which production is not carried, shall also report by this form.
2. Non-ferrous metals, etc. listed in the column "Item" shall be as follows:

Electrolytic Copper	JIS H2101 copper metal, first or second class (excluding wire bar)
Reclaimed Copper	JIS H2101 copper metal, third or fourth class
Electrolytic Lead	JIS H2105 lead metal, special, first or second class produced by electrolysis
Reclaimed Lead	One whose lead content is 97% or up, reclaimed, or obtained by remelting, from used or scrap lead, solder, type alloy or other lead alloy
Electrolytic Zinc or Distilled Zinc	JIS H2107 Zinc Metal
Reclaimed Zinc	One whose zinc content is 97% or up, reclaimed, or obtained by remelting, from used or scrap zinc
Tin Metal	JIS H2108 tin metal or other reclaimed electrolytic tin whose tin content is 97% or up
Antimony Metal	JES Metal 2106 antimony metal
Nickel Metal	JES Metal 2104 nickel metal or other electrolytic nickel whose nickel content is 90% or up
Cobalt Metal	One whose cobalt content is 90% or up
Cobalt-Nickel Alloy	One whose components other than cobalt and nickel is 3% or less and whose cobalt content is 50% or up
Metallic Tungsten	One, in dust form, whose tungsten content is 99% or up
Metallic Molybdenum	One, in dust form, whose molybdenum content is 99% or up

3. In entering figures representing quantities, fractions of one kilogram shall be disregarded.
4. "(2) Monthly Production Report" shall be filled only by persons who fall under the provision of Article 3 paragraph 2 of the Regulations for Survey of Demand and Supply of Non-Ferrous Metals, etc.
5. In filling the column "Correction", put "+" in case of over and "—" in case of short.

Form No. 2
(For Sellers)

Monthly Receipt and Shipment Report
(month, year)

Name of Business Establishment, etc. _____

Location _____

(Unit: Kilogram)

No.	Item	Quantity in stock as at the first day of month	Quantity of Monthly Receipt						Quantity of Monthly Shipment			Correction	Quantity in stock as at the last day of month	Remarks
			From producers	Import	From Government agencies	From producers	Others	Total	To consumers	To sellers	Total			
1	Electrolytic copper													
2	Reclaimed copper													
3	Used or scrap copper													
4	Used or scrap copper alloy													
5	Electrolytic lead													
6	Reclaimed lead													
7	Used or scrap lead													
8	Electrolytic zinc or Distilled zinc													
9	Reclaimed zinc													
10	Used or scrap zinc													
11	Tin metal													
12	Used or scrap tin													
13	Antimony metal													
14	Nickel metal													
15	Nickel sulphate													
16	Ferro-nickel													
17	Used or scrap nickel or nickel alloy													
18	Cobalt metal													
19	Cobalt oxide													
20	Cobalt-nickel alloy													
21	Used or scrap cobalt or cobalt alloy													
22	Mercury													
23	Metallic tungsten													
24	Ferro-tungsten													
25	Tungsten ore or concentrate													
26	Used or scrap tungsten or ferro-tungsten													
27	Metallic molybdenum													
28	Ferro-molybdenum													
29	Molybdenum ore or concentrate													
30	Used or scrap molybdenum or ferro-molybdenum													

I affirm the above complete and correct.

Date

Official position and name of administrator _____ (Seal)

Remarks:

1. Even in case either one of the quantity of shipment or that in stock, of non-ferrous metals, etc., does not reach the minimum amount requiring submission of report, each of the columns of this table shall be filled with respect to the said non-ferrous metals, etc.
2. Non-ferrous metals, etc. listed in the column "Item" shall be as follows:

Electrolytic Copper	JIS H2101 copper metal, first or second class (excluding wire bar)
Reclaimed Copper	JIS H2101 copper metal, third or fourth class
Used or Scrap Copper	Used or scrap copper or one obtained by remelting it, whose copper content is 97% or up
Used or Scrap Copper Alloy	Used or scrap brass, bronze and other copper alloy or those obtained by remelting them, whose copper content is 50% or up
Electrolytic Lead	JIS H2105 lead alloy, special, first or second class, produced by electrolysis
Reclaimed Lead	One, whose lead content is 97% or up, reclaimed, or obtained by remelting, from used or scrap lead, solder, type metal alloy or other lead alloy
Used or Scrap Lead	Used, scrap or reclaimed lead, solder, type alloy or other lead alloy or one obtained by remelting them, whose lead content is 50% or up
Electrolytic Zinc or Distilled Zinc	JIS H2107 zinc metal
Reclaimed Zinc	One whose zinc content is 97% or up, reclaimed, or obtained by remelting, from used or scrap zinc
Used or Scrap Zinc	Used, scrap or reclaimed zinc, type alloy or other zinc alloy or obtained by remelting them, whose zinc content is 50% or up
Tin Metal	JIS H2108 tin metal or other reclaimed electrolytic tin whose tin content is 97% or up
Used or Scrap Tin	Used or scrap tin, solder, anti-friction metal or other tin alloy or one obtained by remelting them, whose tin content is 44% or up
Antimony Metal	JES Metal 2106 antimony metal
Nickel Metal	JES Metal 2104 nickel metal or other electrolytic nickel whose tin content is 90% or up
Ferro-Nickel	Ferro-alloy whose components other than iron and nickel is 3% or less and whose nickel content is 5% or up
Used or Scrap Nickel or Nickel Alloy	Used or scrap nickel, monel metal, nickel silver, stainless steel or other nickel alloy whose nickel content is 2% or up
Cobalt Metal	One whose cobalt content is 97% or up
Cobalt-Nickel Alloy	One whose components other than cobalt and nickel is 3% or less and whose cobalt content is 50% or up
Used or Scrap Cobalt or Cobalt Alloy	Used or scrap cobalt, magnetic steel, high speed steel or other cobalt alloy whose cobalt content is 2% or up
Metallic Tungsten	One, in dust form, whose tungsten content is 99% or up
Ferro-Tungsten	JES Metal 2306 ferro-tungsten
Metallic Molybdenum	One, in dust form, whose molybdenum content is 99% or up
Ferro-Molybdenum	JES Metal 2307 ferro-molybdenum

3. In entering figures representing quantities, fractions of one kilogram shall be disregarded.
4. When, even in cases where non-ferrous metals, etc. have been delivered by producers directly to consumers, sellers were parties to the sales contracts and the receipt and shipment of the said metals are entered in their books, the quantity of the said materials shall be included in the quantities to be reported by the sellers.
5. In the column "Import", that of direct import only shall be filled.
6. Remark 5 given for form No. 1 shall apply in filling the column "Correction".

Form No. 3
(For Sellers)

Monthly Shipment Report Classified by Industry
(month, year)

Name of Business
Establishment, etc.
Location

(Unit: Kilogram)

No.	Item \ Industrial Classification																				Total	Remarks
1	Electric Copper																					
2	Reclaimed Copper																					
3	Used or Scrap Copper																					
4	Used or Scrap Copper Alloy																					
5	Electrolytic Lead																					
6	Reclaimed Lead																					
7	Used or Scrap Lead																					
8	Electrolytic Zinc or Distilled Zinc																					
9	Reclaimed Zinc																					
10	Used or Scrap Zinc																					
11	Tin Metal																					
12	Used or Scrap Tin																					
13	Antimony Metal																					
14	Nickel Metal																					
15	Nickel Sulphate																					

16	Ferro-Nickel														
17	Used or Scrap Nickel or Nickel Alloy														
18	Cobalt Metal														
19	Cobalt Oxide														
20	Cobalt-Nickel Alloy														
21	Used or Scrap Cobalt or Cobalt Alloy														
22	Mercury														
23	Metallic Tungsten														
24	Ferro-Tungsten														
25	Tungsten Ore or Concentrate														
26	Used or Scrap Tungsten or Ferro-Tungsten														
27	Metallic Molybdenum														
28	Ferro-Molybdenum														
29	Molybdenum Ore or Concentrate														
30	Used or Scrap Molybdenum or Ferro-Molybdenum														

I affirm the above complete and correct.

Date

Official position and
name of administrator _____ (Seal)

Remark: Remarks 1 to 4 inclusive given for form No. 2 shall apply.

Form No. 4
(For Consumers)

Monthly Receipt and Outgoing Report
(month, year)

No. Classified by Industry

Classification by Industry

Name of Business Establishment, etc. _____

Location _____

(Unit: Kilogram)

No.	Item	Quantity in stock as at the first day of month	Quantity Received during the month							Quantity taken out month			Correction	Quantity in stock as at the last day of month	Remarks
			Own Production or Generation	From Producers	Import	From Government agencies	From Sellers	Others	Total	Quantity Consumed	Quantity Shipped	Total			
1	Electrolytic Copper														
2	Reclaimed Copper														
3	Used or Scrap Copper														
4	Used or Scrap Copper Alloy														
5	Electrolytic Lead														
6	Reclaimed Lead														
7	Used or Scrap Lead														
8	Electrolytic Zinc or Distilled Zinc														

9	Reclaimed Zinc														
10	Used or Scrap Zinc														
11	Tin Metal														
12	Used or Scrap Tin														
13	Antimony Metal														
14	Nickel Metal														
15	Nickel Sulphate														
16	Ferro-Nickel														
17	Used or Scrap Nickel or Nickel Alloy														
18	Cobalt Metal														
19	Cobalt Oxide														
20	Cobalt-Nickel Alloy														
21	Used or Scrap Cobalt or Cobalt Alloy														

22	Mercury														
23	Metallic Tungsten														
24	Ferro-Tungsten														
25	Tungsten Ore or Concentrate														
26	Used or Scrap Tungsten or Ferro-Tungsten														
27	Metallic Molybdenum														
28	Ferro-Molybdenum														
29	Molybdenum Ore or Concentrate														
30	Used or Scrap Molybdenum or Ferro-Molybdenum														

I affirm the above complete and correct.

Date

Official position and
name of administrator_____(Seal)

Remarks:

1. Even in case either one of the quantity consumed or that in stock, of non-ferrous metals, etc., does not reach the minimum amount requiring submission of report, each of the columns of this table shall be filled with respect to the said non-ferrous metals, etc.
2. In the column "Classification by Industry", primary business shall be listed.
3. Non-ferrous metals, etc., in the column "Item" shall be subject to remark 2 given for form No. 2.
4. In entering figures representing quantities, fractions of one kilogram shall be disregarded.
5. In the column "Import", that of direct import only shall be filled.
6. In the column "Quantity Shipped", quantities of non-ferrous metals, etc., received by consumers and shipped, not having consumed, to others, shall be filled.
7. Remark 5 given for form No. 1 shall apply in filling the column "Correction".

Form No. 5

(For Consumer)
(Unit: Kilogram)

Monthly Consumption
(month,

Report Classified by Use
year)

Name of Business
Establishment, etc. _____
Location _____

No.	Classification by Use / Item	Quantity Consumed	Quantity of Products turned out	Quantity Consumed	Quantity of Products turned out	Quantity Consumed	Quantity of Products turned out	Quantity Consumed	Quantity of Products turned out	Quantity Consumed	Quantity of Products turned out	Quantity Consumed	Quantity of Products turned out	Quantity Consumed	Quantity of Products turned out	Total Consumption	Remarks
1	Electrolytic Copper																
2	Reclaimed Copper																
3	Used or Scrap Copper																
4	Used or Scrap Copper Alloy																
5	Electrolytic Lead																
6	Reclaimed Lead																
7	Used or Scrap Lead																
8	Electrolytic Zinc or Distilled Zinc																
9	Reclaimed Zinc																
10	Used or Scrap Zinc																
11	Tin Metal																
12	Used or Scrap Tin																
13	Antimony Metal																
14	Nickel Metal		( )		( )		( )		( )		( )		( )		( )		
15	Nickel Sulphate		( )		( )		( )		( )		( )		( )		( )		

16	Ferro-Nickel		( )		( )		( )		( )
17	Used or Scrap Nickel or Nickel Alloy		( )		( )		( )		( )
18	Cobalt Metal		( )		( )		( )		( )
19	Cobalt Oxide		( )		( )		( )		( )
20	Cobalt-Nickel Alloy		( )		( )		( )		( )
21	Used or Scrap Cobalt or Cobalt Alloy		( )		( )		( )		( )
22	Mercury								
23	Metallic Tungsten		( )		( )		( )		( )
24	Ferro-Tungsten		( )		( )		( )		( )
25	Tungsten Ore or Concentrate		( )		( )		( )		( )
26	Used or Scrap Tungsten or Ferro-Tungsten		( )		( )		( )		( )
27	Metallic Molybdenum		( )		( )		( )		( )
28	Ferro-Molybdenum		( )		( )		( )		( )
29	Molybdenum Ore or Concentrate		( )		( )		( )		( )
30	Used or Scrap Molybdenum or Ferro-Molybdenum		( )		( )		( )		( )

I affirm the above complete and correct.

Date

Remarks:

1. In brackets given in the columns Nos. 14 to 17, 18 to 21, 23 to 26 and 27 to 30, shall be filled
2. In filling figures representing quantities, fractions of one kilogram shall be disregarded, regarded.
3. Remarks 1 and 3 given for form No. 4 shall apply to the other matters.

	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		
	( )		( )		( )		( )		

Official position and
name of Administrator _____ (Seal)

respectively the quantity of nickel, cobalt, tungsten or molybdenum contained.
provided that, in case of filling of containing quantities, fractions of one gram shall be dis-

Form No. 6-1
(For Consumers)

Monthly Production and Shipping Litharge and Zinc

(Unit: Kilogram)

Red Lead			
Quantity Produced			
Item		Quantity Shipped	Remarks
Civil Requirement	Paints		
	Communication Equipment		
	Other Machinery		
	Grass Products		
	Pottery and Porcelain		
	Others		
	Total		
Public Safety			
Special Requirement			
Export			
Total			

White Lead			
Quantity Produced			
Item		Quantity Shipped	Remarks
Civil Requirement	Paints		
	Pottery and Porcelain		
	Others		
	Total		
Public Safety			
Special Requirement			
Export			
Total			

I affirm the above complete and correct.

Date

Remarks:

1. Items "Public Safety", "Special Requirement" and "Export" shall be subject to the and Supply of Non-Ferrous Metals, etc., civil requirement being other than that. Those ment or export shall be described to that effect in the column "Remarks".
2. In filling figures representing quantities, fractions of one kilogram shall be disregarded.

Report on Red Lead, White Lead, Oxide (month, year)

Name of Business Establishment, etc. _____

Location _____

Litharge			
Quantity Produced			
Item		Quantity Shipped	Remarks
Civil Requirement	Pigments		
	Agricultural Chemicals		
	Paints		
	Others		
	Total		
Public Safety			
Special Requirement			
Export			
Total			

Zinc Oxide			
Quantity Produced			
Item		Quantity Shipped	Remarks
Civil Requirement	Paints		
	Rubber		
	Sanitary Goods		
	Glass Products		
	Electric Wire		
	Pottery and Porcelain		
	Catalyzer for Fat and Oil		
	Others		
	Total		
Public Safety			
Special Requirement			
Export			
Total			

Official position and name of administrator _____ (Seal)

industrial classification listed in attached table No. 2 of the Regulations for Survey of Demand for out of civil requirement, those that are clear to be diverted for public safety, special require-

Form No. 6-2

(For Consumers)

Monthly Shipment Report of Nickel or Cobalt Products

(month, year)

Name of Business Establishment, etc. _____

Location _____

1. Materials manufactured by consuming nickel metal, nickel sulphate, ferro-nickel or used or scrap nickel or nickel alloy

(Unit: Kilogram)

Name of Item	Use	Quantity Shipped	Quantity of Nickel Contained	Remarks
a Low Nickel Steel or Cast Iron	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
b Stainless Steel or Heat Resisting Steel	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
c Magnetic Alloy	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
d Heat Resisting Alloy Other than b	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
e Other Non-Ferrous Alloy	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
f Electro-lytic Plating	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
g Others	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			

2. Materials manufactured by consuming cobalt metal, cobalt oxide, cobalt-nickel alloy or used or scrap cobalt or cobalt alloy

(Unit: Kilogram)

Name of Item	Use	Quantity Shipped	Quantity of Cobalt Contained	Remarks
a High Speed Steel	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
b Heat Resisting Alloy	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
c Magnetic Alloy	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
d Super Hard Tool	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
e Drier, Frit or Pigments	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			
f Others	Civil Requirement			
	Public Safety			
	Special Requirement			
	Export			
	Total			

I affirm the above complete and correct.

Date

Official position and name of administrator _____ (Seal)

Remarks:

1. Regarding filling items, public safety, special requirement and export, remarks 1 given for form No. 6-1 shall apply.
2. In filling figures representing quantities, remarks 2 given for form No. 5 shall apply.

Form No. 6-3

(For Consumers)

Monthly Shipment Report of Tungsten or Molybdenum Products

(month, year)

Name of Business Establishment, etc. _____

Location _____

1. Materials manufactured by consuming metallic tungsten, ferro-tungsten, tungsten ore or concentrate or used or scrap tungsten or ferro-tungsten

(Unit: Kilogram)

Name of Item	Use		Quantity Shipped	Quantity of Tungsten Contained	Remarks
a High Speed Steel	Civil Requirement	Tungsten Content: 15% or up			
		Others			
		Total			
	Public Safety				
	Special Requirement				
	Export				
	Total				
b Tool Steel Other than a	Civil Requirement	For Shaving			
		Others			
		Total			
c Special Steel Other than a and b	Civil Requirement	Steel for Valves of Internal Combustion Engine			
		Other Heat Resisting Steel			
		Magnetic Steel			
		Others			
		Total			
	Public Safety				
	Special Requirement				
	Export				
	Total				
d Super Hard Tool	Civil Requirement				
	Public Safety				
	Special Requirement				
	Export				
	Total				

2. Materials manufactured by consuming metallic molybdenum, ferromolybdenum, molybdenum ore or concentrate or used or scrap molybdenum or ferro-molybdenum

(Unit: Kilogram)

Name of Item	Use		Quantity Shipped	Quantity of Molybdenum Contained	Remarks
a Low Molybdenum Steel or Cast Iron	Civil Requirement	Bearing			
		Automobile			
		Aircraft			
		Petroleum Refining			
		Electric Power			
		Other Structural Steel			
		Cast Steel			
		Cast Iron			
		Others			
		Total			
	Public Safety				
	Special Requirement				
	Export				
	Total				
b High Speed Steel	Civil Requirement				
	Public Safety				
	Special Requirement				
	Export				
	Total				
c Tool Steel Other than b	Civil Requirement				
	Public Safety				
	Special Requirement				
	Export				
	Total				
d Anti-Corrosion Steel	Civil Requirement	Foodstuff Industry			
		Chemical Industry			
		Others			
		Total			
	Public Safety				
	Special Requirement				
	Export				
	Total				
e Heat Resisting Alloy	Civil Requirement	Ferro-Alloy			
		Non-Ferrous Alloy			
		Total			
	Public Safety				
	Special Requirement				
	Export				
	Total				

	Export										
	Total										
e Tungsten Wire or Sheet	Civil Requirement										
	Public Safety										
	Special Requirement										
	Export										
	Total										
f Others	Civil Requirement										
	Public Safety										
	Special Requirement										
	Export										
	Total										

f Molybdenum Wire or Sheet	Civil Requirement		
	Public Safety		
	Special Requirement		
	Export		
	Total		
g Others	Civil Requirement		
	Public Safety		
	Special Requirement		
	Export		
	Total		

I affirm the above complete and correct.

Date

Official position
and name of
administrator _____ (Seal)

Remarks:

1. Regarding filling items, public safety, special requirement and export, remarks 1 given for form No. 6-1 shall apply.
2. In filling figures representing quantities, remarks 2 given for form No. 5 shall apply.

Ministry of Labor Ordinance No. 31

December 29, 1951

In compliance with the provision of Article 3 of the Law for the Fixed Number of Personnel in the Administrative Organizations (Law No. 126 of 1949), the Ministry of Labor Ordinance which shall make partial amendment of the Rules for the Fixed Number of Personnel in the Ministry of Labor shall be established as follows:

Minister of Labor
YOSHITAKE Eiichi

Ministry of Labor Ordinance for Partial Amendment of the Rules for the Fixed Number of Personnel in the Ministry of Labor

The Rules for the Fixed Number of Personnel in the Ministry of Labor (Ministry of Labor Ordinance No. 16 of 1949) shall be partially amended as follows:

The list of the Ministry Proper and the External Organs in paragraph 1 shall be amended as follows:

Ministry Proper

Classification		Fixed number of personnel	Remarks
Internal Subdivision	Ministerial Secretariat	449	5 persons shall be the fixed number of personnel for Library of Ministry of Labor, Branch of N.D.L. 241 persons shall be the fixed number of personnel for Labor Statistics & Research Division.
	Labor Policy Bureau	77	
	Labor Standards Bureau	225	
	Women's & Minors' Bureau	170	
	Employment Security Bureau	238	
	Total	1,159	
Auxiliary Organ	Industrial Safety Institute	42	
Local Branch Offices	Prefectural Labor Standards Bureau	3,049	The figure shall be the total number of personnel fixed for all Prefectural Labor Standards Bureaus.
	Labor Standards Inspection Office	4,169	The figure shall be the total number of personnel fixed for all Labor Standards Inspection Offices.
	Public Employment Security Office	11,560	The figure shall be the total number of personnel fixed for all Public Employment Security Offices.
	Total	18,778	
Grand Total		19,979	

External Organs

Classification	Fixed number of personnel	Remarks
Central Labor Relations Commission	90	
Public Corporation Arbitration Commission	16	
National Railways Central Mediation Commission	13	
Monopoly Public Corporation Central Mediation Commission	10	
National Railways Local Mediation Commission	49	The figure shall be the total number of personnel for all National Railways Local Mediation Commissions.
Monopoly Public Corporation Local Mediation Commission	30	The figure shall be the total number of personnel for all Monopoly Public Corporation Local Mediation Commissions.
Total	208	

Supplementary Provisions:

1 This Ordinance shall come into force as from January 1, 1952.

2 The personnel exceeding the number fixed by this Ordinance in the Ministry Proper and the External Organs may be placed besides the fixed number for the period till June 30, 1952.

Ministry of Labor Ordinance No. 32

December 29, 1951

In accordance with the provision of Article 8 paragraph 4 of the Employment Security Law (Law No. 141 of 1947) and in order to enforce the same Law, Ministerial Ordinance for partial amendments of the Enforcement Regulation of the Employment Security Law shall be established as follow:

Minister of Labor
YOSHITAKE Eiichi

Ministerial Ordinance for Partial Amendments to the Enforcement Regulation for the Employment Security Law

The Enforcement Regulation of the Employment Security Law (Ministry of Labor Ordinance No. 12 of 1947) shall be partially amended as follows:

In Miyagi Prefecture:

In the column of the jurisdictional area of Tsukitate PESO, "Miyazawa-mura" shall be deleted.

In Chiba Prefecture:

In the column of the jurisdictional area of Chiba PESO, "excluding Heizo-mura, Toyama-mura, Takataki-mura, Satami-mura, Shiratori-mura", and in the column of the jurisdictional area of Mohara PESO, "Heizo-mura, Toyama-mura, Tahataki-mura, Satomi-mura, Shiratori-mura, of Ichihara-gun" shall be respectively deleted.

In Kanagawa Prefecture:

The part concerning the Satsuma sub-office of Yokohama PESO, shall be deleted.

In Aichi Prefecture:

In the column of the jurisdictional area of Handa PESO, "Fuki-machi" shall be amended to "Fuki-mura" and "Onizaki-mura" to "Onizaki-machi".

In Okayama Prefecture:

Old — Tamashima, Asaguchi-gun, Tamashima-machi, Asaguchi-gun (excluding Nishiachi-machi, Tsurashima-machi, Satosho-machi, Oshima-mura), Hoida-mura of Kibi-gun

Amended to — Tamashima, Tamashima-shi, Asaguchi-gun (excluding Nishiachi-machi, Tsurashima-machi, Satosho-machi, Oshima-mura), Hoida-mura of Kibi-gun

In Hiroshima Prefecture:

In the column of the jurisdictional area of Fukuyama PESO, "Noriyama-mura" shall be amended to "Mubeyama-mura".

In Ehime Prefecture:

In the column of the jurisdictional area of Uwajima PESO, "Kitauwajima-gun" shall be amended to "Kitauwa-gun".

In Nagasaki Prefecture:

In the column of the jurisdictional area of Sasebo PESO, "Yoshii-mura" shall be amended to "Yoshii-machi".

Supplementary Provision:

This Ordinance shall come into force as from the day of its promulgation, however, the amendment regarding Satsuma-machi sub-office of Yokohama PESO shall apply as from November 1, 1951, and the amendment regarding Chiba PESO, Mohara PESO and Tamashima PESO shall apply as from January 1, 1952.

Ministry of Construction Ordinance No. 36

December 29, 1951

The Road Work Execution Ordinance is partially amended as follows:

Minister of Construction
NODA Uichi

Ministerial Ordinance for Partial Amendments to the Road Work Execution Ordinance

The Road Work Execution Ordinance (Ministry of Home Affairs Ordinance No. 36 of 1920) is partially amended as follows:

In Article 3, "In this case, if necessary, some limits may be put to the qualifications for the tenderers" shall be added next to "When works are intended to be let out to a contractor, such contractor shall be decided by means of general competitive tender".

Article 6 paragraph 1 shall be amended as follows:

Article 6. A person falling under any one of the following items may be omitted from joining in the competitive tender for two years after the fact. The same shall apply to a person who employs him as his proxy, manager, or other responsible employee:

(1) Person who, in carrying out the contract, executed the works with intentional roughness;

(2) Person who, at the time of the competitive tender, associated with others for the purpose of unreasonably raising the price;

(3) Person who prevented another from joining in competitive tender or prevented the successful tenderer from concluding or executing the contract;

(4) Person who prevented the official in charge from executing his duties at the time of inspection or supervision;

(5) Person who failed to execute the contract without due reason;

(6) Person who employs a person who fell under one of the preceding items within two years after such fact occured as his proxy, manager or other responsible employee.

Article 7 shall be amended as follows:

Article 7. The necessary items concerning the general competitive tender shall be publicly notified ten days before reckoning from the day preceding to the day of tendering. However, in case of urgent necessity or the estimated cost per work is less than ¥5,000,000, the said days may be curtailed to five days.

In Article 9, "3/100" shall be amended as "5/100".

In Article 11 paragraph 1, "2/3" shall be amended as "a limited price between 8/10 and 2/3 fixed by the road administrator".

The following one Article shall be added next to Article 13:

Article 13-(2). In case the contractor has concluded a security insurance contract in connection with the execution of the contract of the works, he may be partly or wholly exempted from the tender security and contract security for such works.

Article 14 paragraph 1 shall be amended as follows:

Article 14. National loan bonds, local loan bonds or other securities which the road administrator admits to be suitable may be substituted for the tender security and the contract security.

Article 24 shall be amended as follows:

Article 24. The road administrator may, prior to the completion of the works, pay nine-tenths or less of the price for the part already finished to the contractor in accordance with the contract. In this case, the road administrator shall cause an official or engineer to prepare a special report for the purpose of making inspection, and the payment shall be made based thereon.

In Article 26, "and when the works are executed with part of the Hokkaido colonization expenses" shall be deleted.

Supplementary Provision:

This Ministerial Ordinance shall come into force as from March 1, 1952.

RULES AND REGULATIONS

Local Finance Commission Regulation No. 21

December 29, 1951

I establish the Local Finance Commission Regulation for the Partial Amendments to the Enforcement Regulation for the Local Tax Law

(Local Finance Commission Regulation No. 5 of 1950) as follows:

Chairman of Local Finance Commission
NOMURA Hideo

Local Finance Commission Regulation for the Partial Amendments to the Enforcement Regulation for the Local Tax Law

The Enforcement Regulation for the Local Tax Law (Local Finance Commission Regulation No. 5 of 1950) shall be partially amended as follows:

In Article 12 items (6) and (10), "December 31, 1951" shall be amended as "March 31, 1952", and next to item (10), the following four items shall be added:

(11) Total amount of donation disbursed on or before September 30, 1952 to the Support Society to the Yomei Library, foundational juridical person, for the purpose of maintenance of the Yomei Library;

(12) Total amount of donation disbursed on or before September 30, 1952 to the Council for Construction of the Shinsei Hall of St. Philippo Dormitory, foundational juridical person, for the purpose of establishment of the Shinsei Hall;

(13) Total amount of donation disbursed on or before September 30, 1952 to the Committee for the Establishment of the Shidehara Peace Foundation for the purpose of establishment of the Shidehara Peace Foundation;

(14) Total amount of donation disbursed on or before September 30, 1952 to the Enforcement Society for the Izumo Shrine Replacement for the purpose of replacement of the shrine in ceremony year.

Supplementary Provision:

This Regulation shall come into force as from the day of its promulgation, and it shall apply from the donation disbursed for the business year to which November 1, 1951 belongs, except the amended provisions of items (6) and (10).

Foreign Exchange Control Board Regulation No. 14

December 29, 1951

Regulation for Partial Amendments to the Regulation concerning Standard Method of Settlement shall be established as follows:

Chairman of Foreign Exchange Control Board
KIUCHI Nobutane

Regulation for Partial Amendments to the Regulation concerning Standard Method of Settlement

The Regulation concerning Standard Method of Settlement (Foreign Exchange Control Board Regulation No. 15 of 1950) shall be partially amended as follows:

The followings shall be added as (3) and (4) of Article 2:

(3) "Exchange non-resident foreign currency deposit account" shall mean the deposit account in terms of foreign currency which an exchange non-resident has in the foreign exchange banks in Japan under the license granted in accordance with the provision of Article 13 paragraph 2 of the Cabinet Order concerning Control of Foreign Exchange;

(4) "Exchange resident foreign currency deposit account" shall mean the deposit account in terms of foreign currency which an exchange resident has under the license granted in accordance with the provision of Article 13 paragraph 2 of the Cabinet Order concerning Control of Foreign Exchange.

In Schedule No. 1, 1, (1), a, "in U. K. Pound Sterling" shall be added next to "the total value (inclusive of charges covered in export contracts, hereinafter the same) of goods exported", and in (1), a, (i), "issued by prime banks" shall be amended as to read "issued or confirmed by prime banks".

In Schedule No. 1, 1, (1), c shall be deleted, and in (1), d, "a, b or c" shall be amended as to read "a and b" and this d shall be arranged as c.

In Schedule No. 1, 1, (3), a, "in U.S. Dollar" shall be added next to "the total value"; "(only those discountable in New York market in case of usance drafts, the terms and conditions as enumerated in (2), a. above, in case where the arrangements with the relative areas exist)" shall be amended as to read "(item (1), a, (iv) except in parenthesis and item (2), a. in case where the arrangement with the relative area exists)"; the following proviso shall be added:

"However, in case of usance drafts, those should be discountable in New York Market."

In Schedule No. 1, 1, (3), c shall be deleted, and in (3), d, "a, b or c" shall be amended as to read "a and b" and this d shall be arranged as c.

In Schedule No. 1, 2, "(1) b, c, d," and "(3) b, c, d" shall be amended respectively as to read "(1) b, c," and "(3) b, c".

(b) in Annex No. 2 to Schedule No. 1 shall be deleted.

The following proviso shall be added to Schedule No. 2, (1), b and the proviso of (1), c shall be amended as follows:

"Provided that the payment shall be made within six months after arrival in Japan of the goods."

In Schedule No. 2, (2), a, "bills in terms of U. S. Dollars drawn under documentary sight letters of credit" shall be amended as to read "bills in terms of U. S. Dollars drawn at sight under documentary letters of credit", and the following proviso shall be added to the same schedule, (2), b and the proviso of (2), c shall be amended as follows:

"Provided that the payment shall be made within six months after arrival in Japan of the goods."

The provisoes of Schedule No. 2, (3), b and c shall be amended as follows:

"Provided that the payment shall be made within six months after arrival in Japan of the goods and shall be conformed with the requirements of the arrangements in case where the arrangements with the relative areas exist."

In Schedule No. 3, 1, (4), "In case where an exchange non-resident has an exchange non-resident account or a convertible account" shall be amended as "In case where an exchange non-resident has an exchange non-resident account or an exchange non-resident foreign currency deposit account" and in the principal clause, next to "the exchange non-resident account", "or the exchange non-resident foreign currency deposit account" shall be added and "or by Convertible Account Check" shall be deleted.

In Schedule No. 4, 1, next to "foreign means of payment", "(excluding such as remitted through special settlement accounts)" shall be added, and "or in Convertible Account Checks drawn against A or B according to the said foreign currency" shall be deleted and in the principal clause, the following proviso shall be added:

However, in case where the payers of passenger fare and baggage fee are in Japan, the said foreign means of payment shall be limited to the banker's check, to the order and non-transferable, in terms of foreign currency drawn on their exchange non-resident foreign currency deposit account or against the foreign means of payment (excluding such as remitted through special settlement accounts) remitted to them from foreign countries.

The principal clause of 2 of Schedule No. 4 shall be deleted and the following shall be added as (1) and (2):

(1) Foreign Travel Insurance Premium

To receive the total amount in foreign means of payment (excluding such as remitted through special settlement accounts) in terms of foreign currency specified in the policy. However, in case where the payers of the said premium are in Japan, the said foreign means of payment are limited to the banker's check, to the order and non-transferable, in terms of foreign currency drawn on their exchange non-resident foreign currency deposit account or against the foreign means of payment (excluding such as remitted through special settlement accounts) remitted to them from foreign countries.

(2) Insurance Premium other than Foreign Travel Insurance Premium

To receive the total amount in domestic means of payment acquired by selling the foreign means of payment (excluding such as remitted through special settlement accounts) in terms of foreign currency specified in the policy to the foreign exchange banks, provided that in case where the payers of the said premium are in Japan the foreign currency conversion certificate issued by a foreign exchange bank in accordance with the notification of the Foreign Exchange Control Board, is attached.

In the principal sentence of Schedule No. 8, the following proviso shall be added:

However, this stipulation shall not be applied to the cargo freight collected in foreign means of payment.

In Schedule No. 9, "cargo insurance premium" shall be amended as "insurance premium", and "under authorization by the Minister of International Trade and Industry" shall be amended as "under authorization or license by the Minister of Finance or the Minister of International Trade and Industry", and in the principal sentence of 1, "However, this stipulation shall not be applied to the insurance premium collected in foreign means of payment" shall be added, and in 2, next to "in 1, (1) above", "of the cargo insurance premium" shall be added, and Schedule No. 9 shall be numbered down as Schedule No. 10 and Schedule No. 10 shall be numbered down as Schedule No. 11 and the following shall be added as Schedule No. 9:

Schedule No. 9

Standard Method of Settlement for Remittance of Domestic Means of Payments acquired by selling the Freights in Foreign Currency (excluding such as remitted through special settlement account, hereinafter the same) or the Balance of Exchange-Resident Foreign Currency Deposit Account by Non-Japanese Shipping or Airline Companies in Japan

1. Method

The remittance by non-Japanese shipping or airline companies in Japan to their principals abroad of domestic means of payment acquired by selling the freights in foreign currency col-

lected under authorization or license by the Minister of Finance or the Minister of International Trade and Industry, or the balance of their relative exchange resident foreign currency deposit accounts (hereinafter, called as "freights in foreign currency, etc.") shall be as follows:

(1) Interim Remittances

The interim remittances of the domestic means of payment acquired by selling the freights in foreign currency, etc. shall be made, subject to final settlement in (2) below, as follows:

a In case where the principals are residents of Sterling area:

To remit by purchasing from a foreign exchange bank foreign means of payment in terms of U. K. Pound Sterling

b In case where the principals are residents of special settlement account areas:

To remit through the relative special settlement account in compliance with the arrangements with the said areas

c In case where the principals are residents of areas other than those in a and b above:

To remit by purchasing from a foreign exchange bank foreign means of payment in terms of U.S. Dollar

The foreign exchange bank, confirming of the domestic means of payment having been acquired by selling the freights in foreign currency, etc., shall take measures for the remittance, immediately after the bank has bought the said freights in foreign currency, etc.

Any person who desires to make the interim remittance by the above method shall sell the freights in foreign currency, etc. to a foreign exchange bank on all occasions where he desires to make the said remittance, and shall apply the said remittance to the said bank (in case of having sold the balance of exchange resident foreign currency deposit account, limited to a foreign exchange bank in which the relative exchange resident foreign currency deposit account is maintained).

(2) Final Settlement

The amount of the interim remittances in (1) above shall be adjusted at the total on the basis of the amount of final settlement to be determined by the Minister of Finance which is prescribed in (3) Final Settlement of Schedule No. 8, 1.

Attached List No. 1 shall be amended as follows:

Attached List No. 1

Aden (Colony and Protectorate)
Australia including:
Nauru
New Guinea
Norfolk Island
Papua
Bahamas
Barbados
Basutoland
Bechuanaland Protectorate
Bermuda
British Guiana
British Honduras
British Solomon Islands Protectorate
Brunei
Burma
Ceylon
Cyprus
Falkland Islands and Dependencies
Fiji
Gambia (Colony and Protectorate)
Gibraltar
Gilbert and Ellice Islands Colony (including Canton and Enderbury Islands, which are under joint Anglo-United States administration)
Gold Coast (including Togoland under United Kingdom Trusteeship)
Hong Kong
Iceland
India (including Andaman and Nicobar Islands and Sikkim Protectorate)
Iraq
Irish Republic
Jamaica (including Turks and Caicos Islands and the Cayman Islands)
Jordan, the Hashemite Kingdom of the
Kenya (Colony and Protectorate)
Leeward Islands
Libya
Malaya, Federation of
Maldive Islands
Malta
Mauritius
New Zealand including:
Cook Islands
Ross Dependency
Tokelau or Union Islands
Western Samoa
Nigeria (and Cameroons under U. K. Trusteeship)
North Borneo (including Labuan)
Northern Rhodesia
Nyasaland Protectorate
Pakistan
Persian Gulf Territories including:
Bahrein
Kuwait
Qatar
Trucial Coast Territories:
Ajman
Abu Dhabi
Dubai
Kalba
Ras al Khaimah
Sharjah
Umm al Qawain
Pitcairn Island
St. Helena and Dependencies
Sarawak
Seychelles
Sierra Leone (Colony and Protectorate)
Singapore (including Christmas and Cocos Islands)
Somaliland Protectorate
Southern Rhodesia
Swaziland
Tanganyika Territory
Tonga
Trinidad and Tobago
Uganda Protectorate
Union of South Africa and the Territory of South-West Africa
United Kingdom (including the Channel Islands)
Windward Islands
Zanzibar Protectorate

In Attached List No. 2, "New Guinea" shall be added under "Netherlands".

In attached form E5530, "Regulation concerning Standard Method of Settlement, Schedule No. 9" shall be amended as "Regulation concerning Standard Method of Settlement, Schedule No. 10".

Supplementary Provision:

This Regulation shall come into force on and after January 1, 1952.

Foreign Exchange Control Board Regulation No. 15

December 29, 1951

The Regulation for Partial Amendments to the Regulation concerning Reports of Foreign Exchange Banks, etc. shall be established as follows:

Chairman of Foreign
Exchange Control Board
KIUCHI Nobutane

Regulation for Partial Amendments to the Regulation concerning Reports of Foreign Exchange Banks, etc.

The Regulation concerning Reports of Foreign Exchange Banks, etc. (Foreign Exchange Control Board Regulation No. 12 of 1950) shall be partially amended as follows:

Article 5 shall be numbered down as Article 6, and the following one article shall be added as Article 5:

(Report on interim remittance)

Article 5. On all occasions where a bank has made the interim remittance on behalf of non-Japanese shipping or airline companies (inclusive of their branches and agents) in Japan in accordance with Schedule No. 9 of the Regulation concerning Standard Method of Settlement (Foreign Exchange Control Board Regulation No. 15 of 1950), the bank shall submit the report on the applicant, the payee and the amount of remittance concerned without delay to the Foreign Exchange Control Board.

2 On all occasions where a bank has made the interim remittance of the insurance premium other than cargo insurance premium on behalf of non-Japanese insurance companies (inclusive of their branches and agents) in Japan in accordance with Schedule No. 10 of the Regulation, the bank shall submit the report on the applicant, the payee and the amount of remittance concerned without delay to the Foreign Exchange Control Board.

Supplementary Provision:

This Regulation shall come into force on and after January 1, 1952.

NOTIFICATIONS

Prime Minister's Office Notification No. 457

December 29, 1951

Alteration of Boundary of Town and Village

The notification has been made by the governor of Fukui Prefecture, that, in accordance with the provision of Article 7 paragraph 1 of the Local Autonomy Law, the boundary between Asozu-mura, Asuwa-gun, and Shimmei-machi, Imadate-gun, Fukui Prefecture shall be altered as follows as from November 20, 1951:

Prime Minister
YOSHIDA Shigeru

Areas to be incorporated into Shimmei-machi, Imadate-gun:

Aza Nakakawara, Aza Daijushichi, Oaza Suehiro, Asozu-mura, Asuwa-gun: Nos. 36-(2), 37-(2) and the Kyu-asozu river in frontage thereof; Aza Owari, Aza Daisanju, Oaza Moriyuki, do.: Nos. 10, 11-(1), 11-(2), 12-(1), 12-(2), 13, 14-(1), 14-(2), 14-(3), 14-(4). 15-(1), 15-(2), 16, 17-(1), 17-(2), 18-(1), 18-(2), 18-(3), 19, 20, 21, 22-(1), 22-(2), 23-(1), 23-(2), 24-(1), 24-(2), 25, 26, 27-(1), 27-(2), 28, 29, 48, 43, 44, 45, 46, 47, 53, and the Kyu-asozu river and road in frontage thereof

Areas to be incorporated into Asozu-mura, Ashiba-gun:

Aza Toriikawara, Aza Daihyakugo, Oaza Toba.

Shimmei-machi, Imadate-gun: No. 7, a part of No. 8, a part of No. 9, and the Kyu-asozu river in frontage thereof; Aza Toriikawara, Aza Daihyakugo, do.: a part of No. 8, a part of No. 9, Nos. 10, 11, 12, 13, 14, 15, 16, 17, 18, and the road, water-way and Kyu-asozu river in frontage thereof; Aza Toriikawara, Aza Daihyakugo, do.: Haisenshiki in frontage of No. 12; Aza Kitaomaki, Aza Daihyakujuni, do.: parts of Nos. 46, 47, 48, 49, Nos. 45, 18, 19, 20, 21, 52, 53, 54, 55, 56, 57, 58 and the road and Kyu-asozu river in frontage thereof; Aza Kitaomaki, Aza Daihyakujuni, do.: Nos. 38, 39, 40, 41, 42, 43, 44, 50-(1), 50-(2) and parts of Nos. 46, 47, 48, 49 and the Kyu-asozu river in frontage thereof; Aza Minami-omakiguchi, Aza Daihyakujuichi, do.: Nos. 15, 21-(1), 21-(2), 22, 23, 24, 25, 26; Aza Kitaomaki, Aza Daihyakujuni, do.: Nos. 3, 4-(1), 5-(1), 6-(1), 7-(1), 8-(2), 9-(2), 10-(2), 11-(2), 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 28-(1), 29-(1), 30, 31, 32, 33, 34, 35-(1), 35-(2), 36, 37-(1), 37-(2), 38, 39, 40, 41, 42, 43, 44, 45 and parts of Nos. 46, 47 and the road, water-way and Kyu-asozu river in frontage thereof.

Local Finance Commission Notification No. 34

December 29, 1951

The Local Finance Commission Notification No. 29 of October, 1950 shall be partially amended as follows and shall be applied commencing as from the Municipal Property Tax for 1952-53 fiscal year:

Chairman of Local Finance Commission
NOMURA Hideo

NIPPON HASSODEN K. K.
(Nippon Electric Generation and Transportation Co., Ltd.)
HOKKAIDO HAIDEN K. K.
(Hokkaido Power Distribution Co., Ltd.)
TOHOKU HAIDEN K. K.
(Tohoku Power Distribution Co., Ltd.)
HOKURIKU HAIDEN K. K.
(Hokuriku Power Distribution Co., Ltd.)
KANTO HAIDEN K. K.
(Kanto Power Distribution Co., Ltd.)
CHUBU HAIDEN K. K.
(Chubu Power Distribution Co., Ltd.)
KANSAI HAIDEN K. K.
(Kansai Power Distribution Co., Ltd.)
CHUGOKU HAIDEN K. K.
(Chugoku Power Distribution Co., Ltd.)
SHIKOKU HAIDEN K. K.
(Shikoku Power Distribution Co., Ltd.)
KYUSHU HAIDEN K. K.
(Kyushu Power Distribution Co., Ltd.)
shall be amended as

HOKKAIDO DENRYOKU K. K.
(Hokkaido Electric Power Co., Ltd.)
TOHOKU DENRYOKU K. K.
(Tohoku Electric Power Co., Ltd.)
HOKURIKU DENRYOKU K. K.
(Hokuriku Electric Power Co., Ltd.)
TOKYO DENRYOKU K. K.
(Tokyo Electric Power Co., Ltd.)
CHUBU DENRYOKU K. K.
(Chubu Electric Power Co., Ltd.)
KANSAI DENRYOKU K. K.
(Kansai Electric Power Co., Ltd.)
CHUGOKU DENRYOKU K. K.
(Chugoku Electric Power Co., Ltd.)
SHIKOKU DENRYOKU K. K.
(Shikoku Electric Power Co., Ltd.)
KYUSHU DENRYOKU K. K.
(Kyushu Electric Power Co., Ltd.)
SUMITOMO KYODO DENRYOKU K. K.
(Sumitomo Joint Electric Power Co., Ltd.)

Local Finance Commission Notification No. 35

December 29, 1951

In accordance with the provision of Article paragraph 1 of the Bicycle Race Law (Law No. 209 of 1948), the city which is authorized to hold the bicycle race shall be designated as follows:

Chairman of Local Finance Commission
NOMURA Hideo

Tondabayashi City in Osaka-Fu

Local Finance Commission Notification No. 36

December 29, 1951

In accordance with the provision of Article 1 paragraph 1 of the Bicycle Race Law (Law No. 209 of 1948), the city which is authorized to hold the bicycle race shall be designated as follows:

Chairman of Local Finance Commission
NOMURA Hideo

Neyagawa City in Osaka-Fu

Local Finance Commission Notification No. 37

December 29, 1951

The electric power generation facilities of big scale which the Local Finance Commission designates in accordance with the provision of Article 391 paragraph 1 of the Local Tax Law (Law No. 226 of 1950) shall be fixed as listed hereunder, and the same being applied as from the case of the Municipal property tax for 1952-53 fiscal year, the Local Finance Commission Notification No. 6 of June 1, 1951 shall be repealed:

Chairman of Local Finance Commission
NOMURA Hideo

The depreciable properties, as are located in the municipalities as are prescribed in the right hand column, pertaining to the electric power generation facilities as are prescribed in the middle column, which are owned by joint stock companies as are prescribed in the Left-hand column of the following list:

Name of Company	Name of Power Generation Plant	Municipalities where the Plant locates
TOHOKU DENRYOKU K. K. (Tohoku Electric Power Co., Ltd.)	TOWADA Plant	Aomori Prefecture, Kamikita-gun, Towada-mura
„	JINDAI Plant	Akita Prefecture, Senhoku-gun, Obonai-mura
„	HORAI Plant	Fukushima Prefecture, Date-gun, Tachigoyama-mura
„	SANGO Plant	Fukushima Prefecture, Yama-gun, Sango-mura
„	SHINGO Plant	Fukushima Prefecture, Yama-gun, Shingo-mura
„	TOYOMI Plant	Niigata Prefecture, Higashi-kambara-gun, Toyomi-mura
„	KANOSE Plant	Niigata Prefecture, Higashi-kambara-gun, Ryokanose-mura
TOKYO DENRYOKU K. K. (Tokyo Electric Power Co., Ltd.)	INAWASHIRO 1st Plant	Fukushima Prefecture, Yama-gun, Nippashi-mura
„	INAWASHIRO 3rd Plant	Fukushima Prefecture, Yama-gun, Nippashi-mura
„	SAKU Plant	Gumma Prefecture, Seta-gun, Hokitsu-mura
„	TASHIROKAWA 2nd Plant	Yamanashi Prefecture, Minamikoma-gun, Misato-mura
„	NAKATSUGAWA 1st Plant	Niigata Prefecture, Naka-uonuma-gun, Akinari-mura
„	SHINANOGAWA Plant	Niigata Prefecture, Naka-uonuma-gun, Tomaru-mura
„	KASUMIZAWA Plant	Nagano Prefecture, Minami-azumi-gun, Azumi-mura
„	MINOCHI Plant	Nagano Prefecture, Kami-minochi-gun, Minochi-mura
„	TAKASEKAWA 3rd Plant	Nagano Prefecture, Kita-azumi-gun, Taira-mura
„	SHINANOGAWA Plant	Nagano Prefecture, Shimo-minochi-gun, Okayama-mura
HOKURIKU DENRYOKU K. K. (Hokuriku Electric Power Co., Ltd.)	AZUMAMACHI Plant	Gifu Prefecture, Yoshiki-gun, Kamioka-machi
„	MAKI Plant	ditto
„	MAGAWA Plant	Toyama Prefecture, Kami-niikawa-gun, Oyama-mura
CHUBU DENRYOKU K. K. (Chubu Electric Power Co., Ltd.)	KAMIASO Plant	Gifu Prefecture, Buki-gun, Kamiaso-mura

"	SHIMOHARA Plant	Gifu Prefecture, Masuda-gun, Shimohara-mura
"	OIGAWA Plant	Shizuoka Prefecture, Haibara-gun, Kamikawane-mura
"	OUNU Plant	ditto
"	YUYAMA Plant	ditto
"	KUNOWAKI Plant	Shizuoka Prefecture, Haibara-gun, Nakakawane-mura
KANSAI DENRYOKU K. K. (Kansai Electric Power Co., Ltd.)	YOMIKAKI Plant	Nagano Prefecture, Nishi-chikuma-gun, Yomikaki-mura
"	MITAKE Plant	Nagano Prefecture, Nishi-chikuma-gun, Otaki-mura
"	MITAKE Plant	Nagano Prefecture, Nishi-chikuma-gun, Mitake-mura
"	TOKIWA Plant	Nagano Prefecture, Nishi-chikuma-gun, Mitake-mura
"	MIURA Reservoir	Nagano Prefecture, Nishi-chikuma-gun, Otaki-mura
"	KANEYAMA Plant	Gifu Prefecture, Kamo-gun, Wake-mura
"	OI Plant	Gifu Prefecture, Ena-gun, Hirukawa-mura
"	KASAGI Plant	Gifu Prefecture, Ena-gun, Iiji-mura
"	IMAWATARI Plant	Gifu Prefecture, Kani-gun, Imawatari-machi
"	NAKANO Plant	Toyama Prefecture, Higashi-tonami-gun, Nakano-mura
"	AIMOTO Plant	Toyama Prefecture, Shimo-niikawa-gun, Aimoto-mura
"	KANIDERA Plant	Toyama Prefecture, Nei-gun, Hosoiri-mura
"	KUROBEGAWA 2nd Plant	Toyama Prefecture, Shimo-niikawa-gun, Uchiyama-mura
"	KUROBEGAWA 3rd Plant	ditto
"	OBARA Plant	Toyama Prefecture, Higashi-tonami-gun, Kamidaira-mura
"	SOYAMA Plant	Toyama Prefecture, Higashi-tonami-gun, Taira-mura
"	KOMAKI Plant	Toyama Prefecture, Higashi-tonami-gun, Higashi-yamami-mura
"	YANAGAWARA Plant	Toyama Prefecture, Shimo-niikawa-gun, Aimoto-mura
"	ICHIARAKAWA Plant	Fukui Prefecture, Yoshida-gun, Kamishihi-mura
"	SHIZUGAWA Plant	Kyoto-Fu, Kuse-gun, Makishima-mura
CHUGOKU DENRYOKU K. K. (Chugoku Electric Power Co., Ltd.)	SHINKITAHARA Plant	Shimane Prefecture, Nita-gun, Misawa-mura
"	SAMBAN Plant	Okayama Prefecture, Jodo-gun, Sanban-mura
"	KAMINOSE Plant	Hiroshima Prefecture, Futami-gun, Kimita-mura
"	KAMINOSE Plant	Hiroshima Prefecture, Hiba-gun, Shimotakanoyama-mura

"	KIMITA Plant	Hiroshima Prefecture, Futami-gun, Kimita-mura
"	YOSHIGAŠE Plant	Hiroshima Prefecture, Yamagata-gun, Tsutsuga-mura
SHIKOKU DENRYOKU K. K. (Shikoku Electric Power Co., Ltd.)	TUGA Plant	Kochi Prefecture, Hata-gun, Showa-mura
"	NAGASAWA Plant	Kochi Prefecture, Tosa-gun, Hongawa-mura
"	OHASHI Plant	ditto
"	BUNSUI 1st Plant	ditto
"	BUNSUI 1st Plant	Kochi Prefecture, Agawa-gun, Kiyomizu-mura
"	BUNSUI 2nd Plant	ditto
KYUSYU DENRYOKU K. K. (Kyusyu Electric Power Co., Ltd.)	TOBATA Plant	Fukuoka Prefecture, Tobata-shi
"	TSUKAHARA Plant	Miyazaki Prefecture, Higashi-usuki-gun, Morozuka-mura
NIPPON KEIKINZOKU K. K. (Japan Light Metal Co., Ltd.)	FUJIGAWA 1st Plant	Yamanashi Prefecture, Nishi-yashiro-gun, Sakae-mura
"	FUJIGAWA 1st Plant	Yamanashi Prefecture, Nishi-yashiro-gun, Okawachi-mura
"	FUJIGAWA 2nd Plant	Shizuoka Prefecture, Ibara-gun, Kambara-machi
K. K. TEKKOSHA (Tekkosha Co., Ltd.)	TACHIYASAWA 1st Plant	Yamagata Prefecture, Higashi-tagawa-gun, Tachiyasawa-mura
"	TACHIYASAWA 2nd Plant	Yamagata Prefecture, Higashi-tagawa-gun, Tachiyasawa-mura
KANSAI DENRYOKU K. K. (Kansai Electric Power Co., Ltd.)	ICHARAKAWA Plant	Fukui Prefecture, Ono-gun, Shikatani-mura
"	ICHARAKAWA Plant	Fukui Prefecture, Ono-gun, Osoha-mura

Local Finance Commission Notification No. 38

December 29, 1951

In accordance with the provision of Article 1 paragraph 1 item (1) of the Horse-Racing Law (Law No. 158 of 1948), the cities which are authorized to hold the local horse-races shall be designated as follows:

Chairman of Local Finance Commission
NOMURA Hideo

Moriguchi City, Ikeda City, Izumi-otsu City, Takatsuki City, Hirakata City, Ibaragi City, Izumi-sano City, Tondabayashi City and Neyagawa City, in Osaka-Fu

---

Local Finance Commission Notification No. 39

December 29, 1951

In accordance with the provision of Article 1 paragraph 1 item (1) of the Horse-Racing

Law (Law No. 158 of 1948), the town and village which are authorized to hold the local horse-races shall be designated as follows:

Chairman of Local Finance Commission
NOMURA Hideo

Hozumi Town and Ushiki Village, Motosu-gun in Gifu Prefecture

---

Local Finance Commission Notification No. 40

December 29, 1951

In accordance with the provision of Article 1 paragraph 1 item (2) of the Horse-Racing Law (Law No. 158 of 1948), the city which is authorized to hold the local horse-races shall be designated as follows:

Chairman of Local Finance Commission
NOMURA Hideo

Naruto City in Tokushima Prefecture

Foreign Exchange Control Board Notification No. 7

December 29, 1951

Under the provisions of 2. (b) of Schedule No. 4 of the Regulation concerning Standard Method of Settlement (Foreign Exchange Control Board Regulation No. 15 of 1950), procedure of issuing and using foreign currency conversion certificate shall be made as follows and put into force as of January 1, 1952:

Chairman of Foreign Exchange Control Board
KIUCHI Nobutane

1. In case where any person residing in Japan pays insurance premium to an insurance company in Japan (including an agent of a company whose head office is abroad, hereinafter the same) in accordance with the insurance contracts in terms of foreign currency (excluding marine cargo and foreign travel insurance contracts), payment shall be made by the domestic means of payment acquired by selling the foreign means of payment (excluding such as remitted through special settlement accounts) in terms of foreign currency specified in the policy to foreign exchange bank, submitting the foreign currency conversion certificate issued according to the provisions of 2.
2. Foreign currency conversion certificate shall be issued in the following procedure:
   (1) Application for certification
   Applicant for foreign currency conversion certificate (hereinafter called as certificate) shall enter the particulars on the form of certificate attached hereto and apply for certificate to the foreign exchange bank (hereinafter called as certifying bank) to which the applicant has sold the foreign currency remitted to him (excluding such as remitted through special settlement accounts), or the balance of exchange non-resident foreign currency deposit account.
   This application shall be made in duplicate as to each payee who is required of certificate for the receiving of payment.
   (2) Issuing of certificate
   Certifying bank shall, on acceptance of application for certificate according to (1) above, check the particulars entered by the applicant with boreign exchange remittance book or ledger book of foreign currency deposit account, and hand one copy with signature of officer in charge and forward the other to the Bank of Japan. The certifying bank shall not reissue the certificate.
   (3) Limit of certification
   The certifying bank shall issue certificate against foreign currency remitted or the balance of exchange non-resident foreign currency deposit account purchased by the bank directly from the applicant.
   The certifying bank, however, shall not issue certificate when three months have passed since the bank purchased the said foreign currency or the balance of exchange non-resident foreign currency deposit account.
   The certifying bank shall not issue certificate against export proceeds and other foreign currency that the applicant for certificate has collected under the duty to collect claimable assets in accordance with the provisions of the Foreign Exchange and Foreign Trade Control Law (Law No. 228 of 1949).
   (4) Divided Certificate
   Certifying bank may issue divided certificate against the foreign currency remitted or the balance of exchange non-resident foreign currency deposit account purchased from applicant.
3. The certificate shall be valid for a period not exceeding one month from the date of issuance.
4. Insurance company shall forward without delay to the Bank of Japan the certificate after having filled the particulars on the reverse thereof.

(Attachment)

(Surface)

Foreign Currency Conversion Certificate

Certificate No. _____

Item of Certification	Kinds of Foreign Currency & Amount	Foreign Currency	
		Yen Currency	
	Amount Certified	Foreign Currency	
		Yen Currency	
	Date of purchase		
Purpose	Purpose of purchase		
	Payee		

Application is hereby made for the Certification of purchase of the above foreign currency.

(Applicant)

This is to certify that the above foreign currency has been purchased.

Date (Certifying Bank) (Signed)

Expiration Date	Valid until

Remark: This Certificate shall be added appropriate entries on the back by the recipient of payment and forward to Control Section, Foreign Exchange Control Dep't, Bank of Japan, Chuo-ku, Tokyo.

(Reverse)

Reason for receipt of payment	
Date of receipt of payment	
Amount of payment received	

Recipient of payment

_____ (Signed)
(Name or Trade Name, Address)

Radio Regulatory Commission Notification No. 2446

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: August 5, 1951; No. 1248
(2) Title of licensee: Maritime Safety Agency
(3) Classification of radio station: Fixed station
(4) Purpose of radio station: To conduct the fixed service for maritime safety service
(5) Person with whom to communicate: Shiogama Fixed Station of the Maritime Safety Agency
(6) Matters for communication: Matters relating to the business prescribed in Article 2 paragraph 1 and Article 35 paragraph 1 of the Maritime Safety Agency Law
(7) License expires on: December 1, 1952
(8) Place of installation: 64, 6-chome, Kita-nakadori, Naka-ku, Yokohama-shi 139° 38′ E 35° 37′ N
(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

J G C-31	A1 3150 4200 KC	Crystal oscillation	Absorbing tube system	250 W

(10) Type and composition of antenna: Inverted L type; Y type
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2447

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: November 15, 1951; No. 4126
(2) Title of licensee: Maritime Safety Agency
(3) Classification of radio station: Coast station
(4) Purpose of radio station: To conduct the maritime mobile service for the maritime safety service
(5) Person with whom to communicate: Ship stations of the licensee
(6) Matters for communication: Matters relating to the business prescribed in Article 2 paragraph 1, Article 21 paragraph 2 and Article 35 paragraph 1 of the Maritime Safety Agency Law
(7) License expires on: December 1, 1951
(8) Place of installation: Kan-yu 1, Ujina-machi, Hiroshima-shi 132° 28′ E 34° 21′ N
(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

J N E	A2 468 500 KC	Crystal oscillation	No. 1 Apparatus A1 Absorbing tube system A2 A3 Last stage suppressor grid modulation (Absorbing tube system)	A1 A2 250 W A3 150 W
„	A1 1570 KC			
„	A1 A2 1620 KC			
J N E-2	A1 2295 KC			
J N E	A1 6375 KC		No. 2 Apparatus A1 Absorbing tube system	

(10) Type and composition of antenna: Inverted L type; T type
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2448

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: November 15, 1951; No. 4127
(2) Title of licensee: Maritime Safety Agency
(3) Classification of radio station: Fixed station
(4) Purpose of radio station: To conduct the fixed service for the maritime safety service
(5) Person with whom to communicate: Tokyo, Otaru, Shiogama, Niigata, Maizuru, Nagoya, Kobe, Moji, Sasebo, Sakai, Tokuyama, Kochi and Takamatsu fixed stations of the licensee
(6) Matters for communication: Matters relating to the business prescribed in Article 2 paragraph 1 and Article 35 paragraph 1 of the Maritime Safety Agency Law
(7) License expires on: December 1, 1952
(8) Place of installation: Kan-yu 1, Ujina-machi, Hiroshima-shi 132° 28′ E 34° 21′ N
(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

J N E-20 (Note 1)	A1 4150 K C	Crystal oscillation	Absorbing tube system	300 W
J N E-21 (Note 2)	A1 7545 K C			500 W
J N E-31 (Note 3)	A1 3785 K C			250 W
J N E-20	A1 4200 K C			250 W

(10) Type and composition of antenna: Y type; Inverted L type
(11) Permitted operating hours: Continuous
(Note 1) This frequency shall only be used at nighttime;
(„ 2) This frequency shall only be used in the daytime;
(„ 3) This frequency shall only be used in the case of communicating with Sakai, Tokuyama, Kochi and Takamatsu fixed stations.

Radio Regulatory Commission Notification No. 2449

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: December 4, 1951; No. 1291
(2) Title of licensee: Meisei Denki K. K.
(3) Classification of radio station: Experimental station
(4) Purpose of radio station: To conduct experiments for the study of Rawin and Radio Sonde
(5) Person with whom to communicate: Receiving equipment of the licensee
(6) Matters for communication: Signals automatically emitted in accordance with the change in meteorological condition
(7) License expires on: December 4, 1953
(8) Place of installation: 1029, 7-chome, Hon-machi, Isezaki-shi 139° 13′ E 36° 19′ N
(9) Type of emission, frequency, oscillation system, modulation system and antenna power:

A2	411 M C	Self oscillation	Plate modulation	0.5 W

(10) Type and composition of antenna: Vertical Dipole
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2450

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: December 1, 1951; No. 4155
(2) Title of licensee: Shimonoseki Fisheries Radio Association
(3) Classification of radio station: Coast station
(4) Purpose of radio station: To conduct the maritime mobile service for the fishery
(5) Person with whom to communicate: Ship stations on board fishing ships of members of the licensee
(6) Matters for communication: Fishery communication
(7) License expires on: December 1, 1956
(8) Place of installation: 30, Yamato-machi, Shimonoseki-shi, Yamaguchi-ken 130° 55′ E 33° 57′ N
(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

JFK	A1 A2 500 1570 1580 KC A1 A2 A3 1610 1620 KC A1 2010 KC A3 2650 KC	Crystal oscillation	No. 1 apparatus A2 Ripple modulation A3 Last stage suppressor grid modulation No. 2 apparatus A2 A3 Last stage suppressor grid modulation	A1 A2 500 W A3 150 W (50 W for 2650 KC)

(10) Type and composition of antenna: Inverted L type
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2451

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 7, 1951; No. 1471
(2) Name of licensee: FUKUHARA Yoshigoro
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for fishery
(5) Person with whom to communicate: Coast Stations of Chiba-ken Radio Fisheries Co-operative Association and ship stations on board fishing ships
(6) Matters for communication: Matters relating to navigation, fishery communication
(7) License expires on: June 7, 1956
(8) Place of installation: Hatsu-maru No. 3
Principal port of mooring: Nanaura
(9) Call name: Sangohatsumaru

(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A3 2440 2545 2785 KC	Crystal oscillation	Last stage suppressor grid modulation	25 W

(11) Type and composition of antenna: T type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Nqtification No. 2452

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: September 12, 1951; No. 1570
(2) Name of licensee: AJIRO Kametaro
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for fishery
(5) Person with whom to communicate: Coast Stations of Chiba-ken Radio Fisheries Co-operative Association and ship stations on board fishing ships
(6) Matters for communication: Matters relating to navigation, fishery communication
(7) License expires on: September 12, 1956
(8) Place of installation: Fudo-maru No. 3
Principal port of mooring: Hasaki
(9) Call name: Sangofudomaru
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A3 2440 2545 2650 2785 KC	Crystal oscillation	Last stage suppressor grid modulation	20 W

(11) Type and composition of antenna: Inverted L type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2453

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: July 4, 1951; No. 1607
(2) Name of licensee: HIRONO Kyuzo
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for fishery
(5) Person with whom to communicate: Coast Stations of Chiba-ken Radio Fisheries Co-operative Association and ship stations on board fishing ships
(6) Matters for communication: Matters relating to navigation, fishery communication
(7) License expires on: July 4, 1956
(8) Place of installation: Inari-maru No. 1
Principal port of mooring: Hasaki
(9) Call name: Hiroyaichigoinarimaru
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A3 2440 2545 2650 2785 KC	Crystal oscillation	Last stage plate modulation	25 W

(11) Type and composition of antenna: Inverted L type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2454

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: October 4, 1951; No. 6576
(2) Name of licensee: KATSUSE Isamu
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for fishery
(5) Person with whom to communicate: Fukuoka Fishery Coast Station, ship stations on board fishing ships
(6) Matters for communication: Fishery communication, matters relating to navigation
(7) License expires on: October 4, 1956. However, unlimited for the radiotelegraph
(8) Place of installation: Sumiyoshi-maru No. 21
Principal port of mooring: Fukuoka
(9) Call sign and name: JNEY; Dainijuichisumiyoshimaru
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A1 A2 1580 KC A1 A2 A3 1610 1930 KC A1 5520 KC	Crystal oscillation	A2 Last stage plate modulation A3 Last stage suppressor grid modulation	A1 A2 125 W A3 30 W

(11) Type and composition of antenna: Inverted L type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2455

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: September 2, 1951; No. 5168
(2) Name of licensee: KAWASAKI Yasukichi
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for fishery
(5) Person with whom to communicate: Muroto Fishery Coast Station, ship stations on board fishing ships
(6) Matters for communication: Matters relating to navigation, fishery communication
(7) License expires on: September 2, 1956
(8) Place of installation: Yoshi-maru No. 2
Principal port of mooring: Muroto
(9) Call name: Dainiyoshimaru
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A3 1620 1955 KC	Crystal oscillation	Last stage suppressor grid modulation	25 W

(11) Type and composition of antenna: Inverted L type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2456

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: July 19, 1951; No. 1580
(2) Title of licensee: Maritime Safety Agency
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for maritime safety service
(5) Person with whom to communicate: Coast stations of Maritime Safety Agency, ship stations of Maritime Safety Agency
(6) Matters for communication: Matters relating to the business provided for in Article 2 paragraph 1 and Article 35 paragraph 1 of the Maritime Safety Agency Law
(7) License expires on: July 19, 1956
(8) Place of installation: Yamagiku
Principal port of mooring: Tokyo
(9) Call name: Yamagiku
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A3 2140 2440 2785 KC	Crystal oscillation	Last stage plate and screen grid modulation	10 W

(11) Type and composition of antenna: Whip
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2457

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 1674
(2) Title of licensee: Showa Shosen Co., Ltd.
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for marine transportation
(5) Person with whom to communicate: Local telephone or telegraph offices, ship stations of licensee
(6) Matters for communication: Matters relating to navigation and transportation of cargoes
(7) License expires on: June 1, 1953
(8) Place of installation: Kizugawa-maru
Principal port of mooring: Tokyo
(9) Call sign: JRSY
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A1 A2 375 400 425 468 500 KC	Master oscillation	A2 Ripple modulation	50 W

(11) Type and composition of antenna: Inverted L type; Inclined type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2458

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 1571
(2) Title of licensee: Nippon Yusen K. K.
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for marine transportation service
(5) Person with whom to communicate: Local telephone or telegraph offices, ship stations of licensee
(6) Matters for communication: Matters relating to navigation and transportation of cargoes
(7) License expires on: Unlimited
(8) Place of installation: Date-maru
Principal port of mooring: Tokyo
(9) Call sign: JRIE
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

Main apparatus:	A1 A2 375 400 425 468 500 KC A1 5420 5520 5570 6650 8435 8500 KC	Master oscillation Crystal oscillation	A2 Ripple modulation	250 W
Emergency apparatus:	A1 A2 375 400 425 468 500 KC	Master oscillation	A2 Ripple modulation	50 W

(11) Type and composition of antenna: Inverted L type
(12) Permitted operating hours: Continuous
(13) Compulsory operating hours: 16 hours

Radio Regulatory Commission Notification No. 2459

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: July 2, 1951; No. 1583
(2) Title of licensee: Maritime Safety Agency
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for maritime safety service
(5) Person with whom to communicate: Coast stations of Maritime Safety Agency, ship stations of Maritime Safety Agency
(6) Matters for communication: Matters relating to the business provided for in Article 2 paragraph 1 and Article 35 paragraph 1 of the Maritime Safety Agency Law
(7) License expires on: July 2, 1956
(8) Place of installation: Nogiku
Principal port of mooring: Tokyo
(9) Call name: Nogiku
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A3 2140 2650 2785 KC	Crystal oscillation	Last stage plate and screen grid modulation		25 W

(11) Type and composition of antenna: Whip
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2460

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 3317
(2) Title of licensee: Hakko Kisen K. K.
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for marine transportation service
(5) Person with whom to communicate: Local telephone or telegraph offices, ship stations of the licensee
(6) Matters for communication: Matters relating to navigation and transportation of cargoes, communication relating to transmission and reception of telegram
(7) License expires on: June 1, 1953
(8) Place of installation: Kin-yu-maru No. 10
Principal port of mooring: Kobe
(9) Call sign: JGLK
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A1 A2 375 400 425 500 KC A1 5420 5570 8435 8500 KC		Crystal oscillation	Ripple modulation	50 W

(11) Type and composition of antenna: T type; Inclined type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2461

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 3407
(2) Title of licensee: Awakuni Kyodo Kisen K. K.
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for marine transportation service
(5) Person with whom to communicate: Local telephone or telegraph offices, ship stations of the licensee
(6) Matters for communication: Matters relating to navigation and transportation of cagroes, communication relating to transmission and reception of telegram
(7) License expires on: June 1, 1953
(8) Place of installation: Kyodo-maru No. 4
Principal port of mooring: Osaka
(9) Call sign: JKMJ
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

Main apparatus:	A1 A2 375 400 425 500 KC A1 5420 5570 8435 8500 KC	Master oscillation Crystal oscillation	Ripple modulation	150 W

Emergency apparatus:	A1 A2 375 400 425 500 KC	Master oscillation	Ripple modulation	25 W

(11) Type and composition of antenna: T type; Inclined type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2462

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 3419
(2) Title of licensee: Amakasu Sangyo Kisen K. K.
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for marine transportation service
(5) Person with whom to communicate: Local telephone or telegraph office, ship stations of the licensee
(6) Matters for communication: Matters relating to navigation and transportation of cargoes, communication relating to transmission and reception of telegram
(7) License expires on: June 1, 1953
(8) Place of installation: Mitsukisan-maru
Principal port of mooring: Osaka
(9) Call sign: JRET
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A1 A2 375 400 425 468 500 KC	Master oscillation	Ripple modulation	50 W

(11) Type and composition of antenna: Inverted L type; Inclined type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2463

December 29, 1951

In accordance with the provision of Article 8 of the Radio Apparatus Type Test Regulations, the Radio Regulatory Commission approved the alteration of the type NMD-110A Radio Direction-Finder (November 30, 1951, registered No. 1556) as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

1. Date of approval for change: November 30, 1951
2. Registered No. for change: No. 1556-3
3. Title of applicant: Nihon Musen K. K.
4. Name & Type of apparatus: Type NMD-110AN Radio Direction-finder
5. Title of maunfacturer of apparatus: Nihon Musen K. K.
6. Frequency range tested: 285 kc to 535 KC

Radio Regulatory Commission Notification No. 2464

December 29, 1951

In accordance with the provision of Article 8 of the Radio Apparatus Type Test Regulations, the Radio Regulatory Commission approved the alteration of the type NMD-110A Radio Direction-Finder (November 30, 1951, registered No. 1556) as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

1. Date of approval for change: November 30, 1951
2. Registered No. for change: No. 1556-2
3. Title of applicant: Nihon Musen K. K.
4. Name & Type of apparatus: Type NMD-110N Radio Direction-finder
5. Title of manufacturer of apparatus: Nihon Musen K. K.
6. Frequency range tested: 285 KC to 535 KC

Radio Regulatory Commission Notification No. 2465

December 29, 1951

In accordance with the provision of Article 8 of the Radio Apparatus Type Test Regulations, the Radio Regulatory Commission approved the alteration of the type NMD-110A Radio Direction-Finder (November 30, 1951, registered No. 1556) as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

1. Date of approval for change: November 30, 1951
2. Registered No. for change: No. 1556-1
3. Title of applicant: Nihon Musen K. K.
4. Name & Type of apparatus: Type NMD-110 Radio Direction-finder
5. Title of manufacturer of apparatus: Nihon Musen K. K.
6. Frequency range tested: 285 KC to 535 KC

Radio Regulatory Commission Notification No. 2466

December 29, 1951

The type and composition of antenna of the radio station in the compound of NRP Tochigi-ken Tochigi District Police Station were changed on November 2, 1951.

The actual state after the change is as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 1228
(2) Name or title of licensee: National Public Safety Commission
(3) Classification of radio station: Land mobile station
(4) Purpose of radio station: To conduct the land mobile service for the police service
(5) Person with whom to communicate: Emergency base stations and land mobile stations of the licensee
(6) Matters for communication: Matters relating to the operation and administration requiring specially quick disposal prescribed in Article 2 of the Police Law
(7) License expires on: June 1, 1952
(8) Place of installation:
Kind of moving object: Portable
Extent of movable area: Nationwide
Place of custody: 221, Muro-machi, Tochigi-shi, Tochigi-ken
36° 34′ N 139° 53′ E
(9) Call sign, type of emission, frequency, oscillation system and antenna power:

JPK-24	A1 1995 KC A1 5445 KC (Note) A1 4200 KC		Crystal oscillation	50 W

(10) Type and composition of antenna: Inverted L type; Single wire
(11) Permitted operating hours: Hours necessary for the operating for conducting emergency communication
(12) Others: (Note) This frequency shall only be used in the daytime.

Radio Regulatory Commission Notification No. 2467

December 29, 1951

The frequencies of the Yamasen-maru radio station were changed on September 7, 1951.
The actual state after the change is as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	June 1, 1950; No. 1637
(2)	Name of licensee:	YAMAMOTO Naoji
(3)	Classification of radio station:	Ship station
(4)	Purpose of radio station:	To conduct the maritime mobile service for fishery
(5)	Person with whom to communicate:	Coast stations of Chiba-ken Radio Fisheries Co-operative Association and ship stations on board fishing ships
(6)	Matters for communication:	Matters relating to navigation, fishery communication
(7)	License expires on:	June 1, 1953
(8)	Place of installation:	Yamasen-maru
	Principal port of mooring:	Hasaki
(9)	Call sign and name:	JILR; Yamasenmaru

(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A1 A2 1570 1580 1905 KC A1 3700 KC A1 A2 A3 1620 1955 KC A3 2440 2545 2650 2785 KC	Crystal oscillation	A2 A3 Last stage suppressor grid modulation	A1 50W A2 30W A3 20W

(11)	Type and composition of antenna:	Inverted L type
(12)	Permitted operating hours:	Continuous

Radio Regulatory Commission Notification No. 2468

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	December 1, 1951; No. 4128
(2)	Title of licensee:	Maritime Safety Agency
(3)	Classification of radio station:	Coast station
(4)	Purpose of radio station:	To conduct the maritime mobile service for the maritime safety business
(5)	Person with whom to communicate:	Ship stations of Maritime Safety Agency
(6)	Matters for communication:	Matters relating to the business prescribed in Article 2 paragraph 1 and Article 35 paragraph 1 of the Maritime Safety Agency Law
(7)	License expires on:	December 1, 1956
(8)	Place of installation:	Aza Waki, Nagahama, Hamada-shi 132° 02′ E 34° 52′ N

(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

JND-5	A3 1610 KC „ 1940 KC „ 2140 KC „ 2650 KC	Crystal oscillation	Last stage plate modulation	25 W

(10)	Type and composition of antenna:	Inclined type
(11)	Permitted operating hours:	Continuous

Radio Regulatory Commission Notification No. 2469

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	December 1, 1951; No. 4129
(2)	Title of licensee:	Maritime Safety Agency
(3)	Classification of radio station:	Fixed station
(4)	Purpose of radio station:	To conduct the fixed service for the maritime safety business
(5)	Person with whom to communicate:	Sakai and Izuhara fixed stations of the licensee
(6)	Matters for communication:	Matters relating to the business prescribed in Article 2 paragraph 1 and Article 35 paragraph 1 of the Maritime Safety Agency Law
(7)	License expires on:	December 1, 1952
(8)	Place of installation:	Aza Waki, Nagahama, Hamada-shi 132° 02′ E 34° 52′ N

(9) Call sign, type of emission, frequency, oscillation system and antenna power:

JND-35	A1 3785 KC	Crystal oscillation		50 W

(10)	Type and composition of antenna:	Doublet
(11)	Permitted operating hours:	Continuous

Radio Regulatory Commission Notification No. 2470

December 29, 1951

The type of emission, frequencies and antenna power of the Katsuura Coast Station of Chiba-ken were changed on July 25, 1951.
The actual state after the change is as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	June 1, 1950; No. 1053
(2)	Title of licensee:	Chiba-ken
(3)	Classification of radio station:	Coast station
(4)	Purpose of radio station:	To conduct the maritime mobile service for fishery guidance and supervision
(5)	Person with whom to communicate:	Ship stations on board fishing ships
(6)	Matters for communication:	Matters relating to fishery guidance and supervision
(7)	License expires on:	December 1, 1951
(8)	Place of installation:	815, Tona, Katsuura-machi, Isumi-gun, Chiba-ken 140° 19′ E 35° 09′ N

(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

JFB	A1 A2 500 1905 KC A1 A2 A3 1930 1955 KC A3 2545 KC	No. 1 & No. 2 Apparatus Crystal oscillation	No. 1 Apparatus A1 Absorbing tube system A2 Low power modulation (Absorbing tube system) A3 Last stage suppressor grid modulation No. 2 Apparatus A2 Ripple modulation A3 Last stage suppressor grid modulation	A1 A2 500 W A3 200 W (2545 KC: 50 W)

(10) Type and composition of antenna: T type
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2471

December 29, 1951

The Radio Regulatory Commission Notification No. 403 of 1951 shall be partially amended as follows, as the type of emission, frequencies and antenna power of the Katsuura Coast Station of Chiba-ken Radio Fisheries Co-operative Association mentioned in the same Notification were changed on July 25, 1951:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

9.	A1 A2 500 1905 KC A1 A2 A3 1930 1955 KC A3 2545 KC	A1 A2 500 W A3 200 W (2545 KC: 50 W)

Radio Regulatory Commission Notification No. 2472

December 29, 1951

As the frequencies of the Fukuda-mura No. 3 radio station mentioned in Radio Regulatory Commission Notification No. 1023 of 1951 was changed on March 13, 1951, the same Notification shall be partially amended as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

In the column "paragraph 10", next to "A3 2785 KC" add "2450 KC, 2540 KC".

Radio Regulatory Commission Notification No. 2473

December 29, 1951

As the licensee of the Gosui-maru No. 3 radio station mentioned in the Radio Regulatory Commission Notification No. 817 of 1951 was changed on June 10, 1951 and frequency and antenna power of the same station were changed on June 30, 1951, the same Notification shall be partially amended as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

In paragraph 2, in the column "title of licensee", "Goyo Suisan K. K." shall be amended as "Fukuyo Suisan K. K."; in paragraph 10, "1930 KC" shall be added next to "8500 KC" in the column "frequency", "However, 10 W for 1930 KC" shall be added next to "100W" in the column "antenna power".

Radio Regulatory Commission Notification No. 2474

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	June 1, 1950; No. 3243
(2)	Title of licensee:	Taiza Fishery Co-operative Association
(3)	Classification of radio station:	Ship station
(4)	Purpose of radio station:	To conduct the maritime mobile service for fishery
(5)	Person with whom to communicate:	Miyazu Fishery Coast Station, ship stations on board fishing ships

(6)	Matters for communication:	Matters relating to navigation, fishery communication
(7)	License expires on:	June 1, 1953
(8)	Place of installation:	Seiryo-maru No. 1
	Principal port of mooring:	Taiza
(9)	Call name:	Taizadaiichiseiryomaru

(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A3 1610 1620 KC 2650 2785	Crystal oscillation	Last stage suppressor grid modulation	25 W

(11)	Type and composition of antenna:	Inclined and Inverted L type
(12)	Permitted operating hours:	Continuous

Radio Regulatory Commission Notification No. 2475

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	June 19, 1951; No. 4278
(2)	Title of licensee:	Nishikatsu Suisan K. K.
(3)	Classification of radio station:	Ship station
(4)	Purpose of radio station:	To conduct the maritime mobile service for fishery
(5)	Person with whom to communicate:	Shimonoseki Fishery Coast Station, ship stations on board fishing ships
(6)	Matters for communication:	Matters relating to navigation, fishery communication
(7)	License expires on:	June 19, 1956
(8)	Place of installation:	Katsu-maru No. 5
	Principal port of mooring:	Taisha
(9)	Call sign and name:	JKFP; Daigokatsumaru

(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A1 1570 1580 KC A1 A3 1610 KC A3 2440 2450 2545 2650 2785 KC	Crystal oscillation	A3 Last stage plate modulation	A1 50 W A3 30 W

(11)	Type and composition of antenna:	Inverted L type
(12)	Permitted operating hours:	Continuous

Radio Regulatory Commission Notification No. 2476

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	June 1, 1950; No. 1610
(2)	Title of licensee:	Maritime Safety Agency
(3)	Classification of radio station:	Ship station
(4)	Purpose of radio station:	To conduct the maritime mobile service for maritime safety service
(5)	Person with whom to communicate:	Coast stations of Maritime Safety Agency, ship stations of Maritime Safety Agency
(6)	Matters for communication:	Matters relating to the business provided for in Article 2 paragraph 1 and Article 35 paragraph 1 of the Maritime Safety Agency Law

(7) License expires on: June 1, 1953
(8) Place of installation: Soya-maru
Principal port of mooring: Tokyo
(9) Call sign: JDOX
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A1 A2 375 400 425 468 500 KC	No. 1, 2 & 3 apparatus	No. 1 & 3 apparatus	250 W
A1 5420 5520 5570 6650 8435 8500 KC	Crystal oscillation	A2 Ripple modulation	

(11) Type and composition of antenna: T type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2477

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: September 28, 1951; No. 1575
(2) Title of licensee: Mitsui Steamship Co., Ltd.
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for marine transportation service
(5) Person with whom to communicate: Local telephone or telegraph offices, ship stations of licensee
(6) Matters for communication: Matters relating to navigation and transportation of cargoes
(7) License expires on: September 28, 1956, However, unlimited for radio-telegraph
(8) Place of installation: Akagisan-maru
Principal port of mooring: Tokyo
(9) Call sign: JRYF
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

Main apparatus:	No. 1 apparatus A1 A2 375 400 425 460 468 500 KC A1 5420 5570 8280 8435 8500 KC	Crystal oscillation	A2 Ripple modulation	500 W
	No. 2 apparatus A1 5420 5570 6650 8280 8435 8500 12420 16560 KC	Crystal oscillation		1 KW However, 300 W for 6650 KC
Emergency apparatus:	A1 A2 375 400 425 460 468 500 KC A1 8280 KC	Crystal oscillation	A2 Ripple modulation	50 W
Special equipment:	Radar PO 9390 MC	Magnetron oscillation		50 KW

However, frequency bandwidth shall be from 9320 MC to 9500 MC.
Radio direction finder K S-251 type

(11) Type and composition of antenna: T type, Inverted L type, Inclined type, Rotating electromagnetic horn with reflector
(12) Permitted operating hours: Continuous
(13) Compulsory operating hours: Continuons

Radio Regulatory Commission Notification No. 2478

December 29, 1951

The frequencies of the Katsuju-maru radio station were changed on September 6, 1951. The actual state after the change is as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 1047
(2) Name of licensee: SAKUMA Katsuji
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for fishery
(5) Person with whom to communicate: Coast stations of Chiba-ken Radio Fisheries Co-operative Association and ship stations on board fishing ships
(6) Matters for communication: Matters relating to navigation, fishery communication
(7) License expires on: June 1, 1953
(8) Place of installation: Katsuju-maru
Principal port of mooring: Choshi
(9) Call name: Katsujumaru
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A3 1620 2440 2545 2785 KC	Crystal oscillation	Last stage suppressor grid modulation	10 W

(11) Type and composition of antenna: T type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2479

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: November 29, 1951; No. 6166
(2) Title of licensee: Kyushu Denryoku K.K.
(3) Classification of radio station: Simple radio station
(4) Purpose of radio station: To conduct the simple radio service for the electrical enterprise
(5) Person with whom to communicate: Simple radio stations of the licensee having the Kyushu area as their movable area
(6) Matters for communication: Matters necessary for the performance of the electrical enterprise
(7) License expires on: June 1, 1952
(8) Place of installation:
Kind of moving object: Portable
Extent of movable area: Kyushu area
Place of custody: 35, 2-chome, Watanabe-dori, Fukuoka-shi, Fukuoka-ken 130° 24′ E 33° 35′ N
(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

JKX-601	A3 467 MC	Self-oscillation	Last stage plate modulation	1 W

(10) Type and composition of antenna: Doublet (with reflector)
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2480

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	November 29, 1951; No. 6167
(2)	Title of licensee:	Kyushu Denryoku K. K.
(3)	Classification of radio station:	Simple radio station
(4)	Purpose of radio station:	To conduct the simple radio service for the electrical enterprise
(5)	Person with whom to communicate:	Simple radio stations of the licensee having the Kyushu area as their movable area
(6)	Matters for communication:	Matters necessary for the performance of the electrical enterprise
(7)	License expires on:	June 1, 1952
(8)	Place of installation:	
	Kind of moving object:	Portable
	Extent of movable area:	Kyushu area
	Place of custody:	35, 2-chome, Watanabe-dori, Fukuoka-shi, Fukuoka-ken 130° 24′ E 33° 35′ N

(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

JKX-602	A3 467 MC	Self-oscillation	Last stage plate modulation	1 W

(10)	Type and composition of antenna:	Vertical type
(11)	Permitted operating hours:	Continuous

Radio Regulatory Commission Notification No. 2481

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	November 30, 1951; No. 1288
(2)	Title of licensee:	Broadcasting Corporation of Japan
(3)	Classification of radio station:	Development test station (land mobile station)
(4)	Purpose of radio station:	To conduct the development test of land mobile service for broadcast enterprise
(5)	Person with whom to communicate:	Development test stations (land mobile stations) of the licensee
(6)	Matters for communication:	1. Matters relating to relaying of various field broadcast programs and transmission of collection of news materials; 2. Matters necessary for the development test.
(7)	License expires on:	November 30, 1952
(8)	Place of installation:	
	Kind of moving object:	Automobile
	Extent of movable area:	Kanto, Shin-etsu, Tokai, Hokuriku, Tohoku and Hokkaido areas
	Place of custody:	2, 2-chome, Uchisaiwai-cho, Chiyoda-ku, Tokyo-To 139° 46′ E 35° 40′ N

(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

JO2AE	F3 149.01 MC	Crystal oscillation	Phase modulation	25 W

(10)	Type and composition of antenna:	Vertical type; Yagi
(11)	Permitted operating hours:	Continuous

Radio Regulatory Commission Notification No. 2482

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	November 30, 1951; No. 1289
(2)	Title of licensee:	Broadcasting Corporation of Japan
(3)	Classification of radio station:	Development test station (land mobile station)
(4)	Purpose of radio station:	To conduct the development test of land mobile service for broadcast enterprise
(5)	Person with whom to communicate:	Development test stations (land mobile stations) of the licensee
(6)	Matters for communication:	1. Matters relating to relaying of various field broadcast programs and transmission of collection of news materials; 2. Matters necessary for the development test.
(7)	License expires on:	November 30, 1952
(8)	Place of installation:	
	Kind of moving object:	Portable
	Extent of movable area:	Kanto, Shin-etsu, Tokai, Hokuriku, Tohoku and Hokkaido areas
	Place of custody:	2, 2-chome, Uchisaiwai-cho, Chiyoda-ku, Tokyo-To 139° 46′ E 35° 40′ N

(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

JO2AF	F3 149.01 MC	Crystal oscillation	Phase modulation	50 W

(10)	Type and composition of antenna:	Sleeve
(11)	Permitted operating hours:	Continuous

Radio Regulatory Commission Notification No. 2483

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1)	Date and number of license:	December 4, 1951; No. 3137
(2)	Title of licensee:	Public Safety Commission of Kishiwada-shi
(3)	Classification of radio station:	Development test station (base station)
(4)	Purpose of radio station:	To conduct the development test of land mobile service for the police service
(5)	Person with whom to communicate:	Development test stations (land mobile stations) of Public Safety Commission of Kishiwada-shi having Kishiwada-shi and its surroundings as their movable area
(6)	Matters for communication:	1. Matters relating to the business prescribed in Article 41 of the Police Law; 2. Matters necessary for the development test.
(7)	License expires on:	December 4, 1952
(8)	Place of installation:	103, Hon-machi, Kishiwada-shi, Osaka-Fu 135° 22′ E 34° 28′ N

(9) Call name, type of emission, frequency, oscillation system, modulation system and antenna power:

Kishiwadahonbu	F3 148.45 MC	Crystal oscillation	Reactance tube phase modulation	50 W

(10) Type and composition of antenna: Brown
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2484

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: December 4, 1951; No. 3138
(2) Title of licensee: Public Safety Commission of Kishiwada-shi
(3) Classification of radio station: Development test station (land mobile station)
(4) Purpose of radio station: To conduct the development test of land mobile service for the police service
(5) Person with whom to communicate: Development test station (base station) of Public Safety Commission of Kishiwada-shi
(6) Matters for communication: 1. Matters relating to the business prescribed in Article 41 of the Police Law; 2. Matters necessary for the development test.
(7) License expires on: December 4, 1952
(8) Place of installation:
Kind of moving object: Automobile
Extent of movable area: Kishiwada-shi and its surroundings
Place of custody: 103, Hon-machi, Kishiwada-shi, Osaka-Fu 135° 22′ E 34° 28′ N
(9) Call name, type of emission, frequency, oscillation system, modulation system and antenna power:

Kishiwadaichigo	F3 148.45 MC	Crystal oscillation	Reactance tube phase modulation	25 W

(10) Type and composition of antenna: Whip
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2485

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: December 4, 1951; No. 8103
(2) Title of licensee: National Public Safety Commission
(3) Classification of radio station: Fixed station
(4) Purpose of radio station: To conduct the fixed service for the police service
(5) Person with whom to communicate: Kitano Fixed Station of the licensee
(6) Matters for communication: Matters relating to the operation and administration requiring specially quick disposal prescribed in Article 2 of the Police Law
(7) License expires on: December 1, 1952
(8) Place of installation:
Kind of moving object: 10-chome, Shijo-dori, Asahikawa-shi, Hokkaido
Extent of movable area: 142° 22′ E 43° 46′ N
(9) Call name, type of emission, frequency, oscillation system, modulation system and antenna power:

Asahikawa	A3 2900 KC	Crystal oscillation	Last stage plate modulation	5 W

(10) Type and composition of antenna: Single wire
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2486

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law, the Radio Regulatory Commission granted the radio station license as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: December 4, 1951; No. 8104
(2) Title of licensee: National Public Safety Commission
(3) Classification of radio station: Fixed station
(4) Purpose of radio station: To conduct the fixed service for the police service
(5) Person with whom to communicate: Asahikawa Fixed Station of the licensee
(6) Matters for communication: Matters relating to the operation and administration requiring specially quick disposal prescribed in Article 2 of the Police Law
(7) License expires on: December 1, 1952
(8) Place of installation: 4-go, Jusen, Takanosu-mura, Kamikawa-gun, Hokkaido 142° 20′ E 43° 49′ N
(9) Call name, type of emission, frequency, oscillation system, modulation system and antenna power:

Kitano	A3 2900 KC	Crystal oscillation	Last stage plate modulation	5 W

(10) Type and composition of antenna: Single wire
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2487

December 29, 1951

The matters for communication, call sign, type of emission, frequency, oscillation system, modulation system, antenna power and type and composition of antenna of Izuhara Coast Station of Maritime Safety Agency were changed October 5, 1951.

The actual state after the change is as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 6021
(2) Title of licensee: Maritime Safety Agency
(3) Classification of radio station: Coast station
(4) Purpose of radio station: To conduct the maritime mobile service for the maritime safety service
(5) Person with whom to communicate: Ship stations of the licensee
(6) Matters for communication: Matters relating to the business prescribed in Article 2 paragraph 1, Article 21 paragraph 2 and Article 35 paragraph 1 of the Maritime Safety Agency Law
(7) License expires on: December 1, 1951
(8) Place of installation: Aza Tenguyama, Izuhara-machi, Shimoagata-gun, Nagasaki-ken 129° 18′ E 34° 12′ N
(9) Call sign, type of emission, frequency, oscillation system, modulation system and antenna power:

JNQ JNQ-2	A1 A2 468 500 KC A1 1580 KC A1 A3 1610 KC A3 1940 2140 2785 KC A1 2295 KC	Crystal oscillation	No. 1 apparatus A1 Absorbing tube system A2 A3 Last stage suppressor grid modulation (absorbing tube system) No. 2 apparatus Last stage plate modulation No. 3 apparatus Low power modulation	A1 A2 250 W (150 W for A1 468 KC and 500 KC) A3 25 W (150 W for 1610 KC)

(10) Type and composition of antenna: T type; Inclined type
(11) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2488

December 29, 1951

As the antenna power of the Izuhara Fixed Station of Maritime Safety Agency mentioned in Radio Regulatory Commission Notification No. 307 of 1950 was changed on October 5, 1951, the same Notification shall be partially amended as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

In paragraph 9, "500 W" shall be amended as "150 W".

Radio Regulatory Commission Notification No. 2489

December 29, 1951

The frequencies of the Ontake-maru No. 2 Radio Station were changed on August 30, 1951. The actual state after the change is as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 1619
(2) Name of licensee: IZUMI Takematsu
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for fishery
(5) Person with whom to communicate: Coast stations of Chiba-ken Radio Fisheries Co-operative Association and ship stations on board fishing ships
(6) Matters for communication: Matters relating to navigation, fishery communication
(7) License expires on: June 1, 1953
(8) Place of installation: Ontake-maru No. 2
Principal port of mooring: Choshi
(9) Call name: Izuminigoontakemaru
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A3	2440 2545 2650 2785 KC	Crystal oscillation	Last stage suppressor grid modulation	25 W

(11) Type and composition of antenna: T type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2490

December 29, 1951

The frequencies of the Kinsho-maru Radio Station were changed on January 20, 1951. The actual state after the change is as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 1624
(2) Title of licensee: Iino Kaiun Kaisha, Ltd.
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for marine transportation service
(5) Person with whom to communicate: Local telephone or telegraph offices and ship stations of licensee
(6) Matters for communication: Matters relating to navigation and transportation of cargoes

(7) License expires on: Unlimited
(8) Place of installation: Kinsho-maru
Principal port of mooring: Tokyo
(9) Call sign: JJQA
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

Main apparatus:	A1 A2 375 400 425 500 KC A1 5420 5570 6650 8435 8590 KC	Master oscillation Crystal oscillation	A2 Ripple modulation	250 W (5420 KC: 200 W)
Emergency apparatus:	A1 A2 375 400 425 500 KC	Master oscillation	A2 Ripple modulation	50 W

(11) Type and composition of antenna: Inverted L type, Inclined type
(12) Permitted operating hours: Continuous
(13) Compulsory operating hours: 16 hours

Radio Regulatory Commission Notification No. 2491

December 29, 1951

The name of ship of the Tsukaguchi-maru No. 1 Radio Station was changed on August 4, 1951.

The actual state after the change is as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 1593
(2) Name of licensee: TSUKAGUCHI Takeo
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for fishery
(5) Person with whom to communicate: Coast stations of Chiba-ken Radio Fisheries Co-operative Association and ship stations on board fishing ships
(6) Matters for communication: Matters relating to navigation, fishery communication
(7) License expires on: June 1, 1953
(8) Place of installation: Myoken-maru No. 1
Principal port of mooring: Hazaki
(9) Call name: Ichigomyokenmaru
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

A3	1620 1955 2440 2785 KC	Crystal oscillation	Last stage plate modulation	25 W

(11) Type and composition of antenna: Inverted L type
(12) Permitted operating hours: Continuous

Radio Regulatory Commission Notification No. 2492

December 29, 1951

The frequencies of the San-ei-maru Radio Station were changed on February 22, 1951. The actual state after the change is as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 1635
(2) Title of licensee: Nittetsu Steamship Co., Ltd.
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for marine transportation service
(5) Person with whom to communicate: Local telephone or telegraph offices, ship stations of licensee
(6) Matters for communication: Matters relating to navigation and transportation of cargoes

(7) License expires on: Unlimited
(8) Place of installation: San-ei-maru
Principal port of mooring: Tokyo
(9) Call sign: JEOK
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

Main apparatus:	A1 A2 375 400 425 460 468 500 KC A1 5420 5570 6650 8280 8435 8500 KC	Crystal oscillation	A2 Ripple modulation	250 W However, 200 W for 5420 KC
Emergency apparatus:	A1 A2 375 400 425 460 468 500 KC	Crystal oscillation	A2 Ripple modulation	50 W

(11) Type and composition of antenna: T type; Inverted L type
(12) Permitted operating hours: Continuous
(13) Compulsory operating hours: 16 hours

Radio Regulatory Commission Notification No. 2493

December 29, 1951

The frequencies of the Yoneyama-maru Radio Station were changed on July 8, 1951.
The actual state after the change is as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

(1) Date and number of license: June 1, 1950; No. 1587
(2) Title of licensee: Itaya Trading Co., Ltd.
(3) Classification of radio station: Ship station
(4) Purpose of radio station: To conduct the maritime mobile service for marine transportation service
(5) Person with whom to communicate: Local telephone or telegraph offices, ship stations of licensee
(6) Matters for communication: Matters relating to navigation and transportation of cargoes
(7) License expires on: Unlimited
(8) Place of installation: Yoneyama-maru
Principal port of mooring: Tokyo
(9) Call sign: JHXE
(10) Type of emission, frequency, oscillation system, modulation system and antenna power:

Main apparatus:	A1 A2 375 400 425 460 468 500 KC A1 5420 5570 6650 8280 8435 8500 12420 16560 KC	Crystal oscillation	A2 Last stage suppressor grid modulation	500 W However, 300 W for 6650 KC
Emergency apparatus:	A1 A2 375 400 425 460 500 KC	Crystal oscillation	A2 Last stage plate modulation	50 W

(11) Type and composition of antenna: T type; Inverted L type; Inclined type
(12) Permitted operating hours: Continuous
(13) Compulsory operating hours: Continuous

Radio Regulatory Commission Notification No. 2494

December 29, 1951

The regular examination (for February) under the provisions of Article 10 of the Radio Operators' State Examination and Licensing Regulation (Radio Regulatory Commission Regulation No. 16 of 1950) shall be held as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

1. Period for Acceptance of Application: January 4 to 23, 1952 (must arrive not later than January 23)
2. Classes to be Examined:
First Class and Second Class Technical Radio Operators and First Class and Second Class Amateur Radio Operators

3. Places of Examination:
First Examination:
Tokyo, Nagano, Nagoya, Kanazawa, Osaka, Hiroshima, Takuma, Kumamoto, Sendai and Sapporo
Second Examination (intended to be held at):
Same as First Examination
4. Examination Schedule:
First Examination:
February 11 (Monday)
9 a.m. "First and Second Class Technical Radio Operators" and "First and Second Class Amateur Radio Operators"
Radio experiments
1 p.m. "First Class Technical Radio Operators"
Oral examination
"First Class Amateur Radio Operators"
Art of telecommunication
February 12 (Tuesday), 13 (Wednesday), 14 (Thursday)
9 a.m. "every day First Class Technical Radio Operators"
Oral examination
"First Class Amateur Radio Operators"
Art of telecommunication
Second Examination (intended):
March 14 (Friday)
9 a.m. "First and Second Class Technical Radio Operators"
Domestic radio laws and regulations
"First and Second Class Amateur Radio Operators"
Radio laws and regulations
1 p.m. "First Class and Second Class Technical Radio Operators"
Vacuum tubes
"First Class Amateur Radio Operators"
Radio science
March 15 (Saturday)
9 p.m. "First and Second Class Technical Radio Operators"
Measurement and radio propagation
1 p.m. "First and Second Class Technical Radio Operators"
Radio apparatus
5. Formalities for Application:
a) Documents Required:
(1) Written Application for Radio Operator's State Examination
(2) Curriculum vitae
(3) One copy of photogragh (unmounted, of half-length portrait showing bareheaded face, in size of 6 cm by 5 cm, taken within six months before application, and written by the applicant himself the class applied for, date of birth and name on the reverse side)
(4) Envelope for sending an examination card (name and address of the applicant being written and return postage stamp sticked)
b) Examination Fee:

First Class Technical Radio Operator	¥500
Second Class Technical Radio Operator	¥400
First Class Amateur Radio Operator	¥300
Second Class Amateur Radio Operator	¥250

Revenue stamps corresponding to the abovementioned amounts to be sticked at the upper right corner of the application form (do not cancel the stamps with seals)
c) Where to be submitted:
Radio Regulatory Office having jurisdiction over the place desired for the first examination

d) Caution:

(1) On the application, the place where the applicant desires to take the first and second examinations shall be written in red.

(2) In mailing the application, "Application for Radio Operators' State Examination" shall be written in red on the surface of the envelope.

(3) Any change of the place of examination will not be allowed.

Notes:

a) Details of the place of examination will be informed at the time of despatch of examination card.

b) The second examination will be held only for those who passed the first examination.

c) The date and time of, hours required for, or places, etc. of, the examination are subject to change depending on circumstances.

Radio Regulatory Commission Notification No. 2495

December 29, 1951

In accordance with the provision of Article 12 of the Radio Law Enforcement Regulations (Radio Regulatory Commission Regulation No. 14 of 1950), the ship station to which the provision of "Type of emission and frequency of receiving wave" mentioned in the table of the same Article is not to be applied shall be determined as follows and applied as from December 29, 1951:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

Ship radiotelephone stations on board patrol boats in harbor, of Maritime Safety Agency

---

Radio Regulatory Commission Notification No. 2496

December 29, 1951

In accordance with the provision of Article 31 item (2) of the Radio Law Enforcement Regulation (Radio Regulatory Commission Regulation No. 14 of 1950), the radio equipment of a ship station to which the provision concerning the provision of spare parts is not to be applied shall be determined as follows and applied as from December 29, 1951:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

1 Radiotelephones operated on frequencies above 30,000 KC which are installed in ship stations on board fishing ships engaged in the coastal fishing, and on board Uno-Takamatsu Ferry boats and Aomori-Hakodate Ferry boats (tug boats included) of Japanese National Railways.

Radio Regulatory Commission Notification No. 2497

December 29, 1951

In the Radio Regulatory Commission Notification No. 237 of 1950 (Radio direction-finding station under the provision of Article 108 of the Radio Station Operation Regulation), paragraphs of Soyamisaki and Kiritappu shall be partially amended as follows, to apply as from December 1, 1951:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

In paragraph of Soyamisaki, "Continuous" in column of watch-keeping hours shall be amended as "4 a.m. to 8 a.m. and 8 p.m. to 12 p.m. JST daily"; in column of Remarks "In case of fog or poor visibility, will keep watch temporarily" shall be added.

In paragraph of Kiritappu, "ditto" in column of watch-keeping hours shall be amended as "Continuous".

Radio Regulatory Commission Notification No. 2498

December 29, 1951

In the Radio Regulatory Commission Notification No. 238 of 1950 (Radiobeacon station and coast station in the radiobeacon service under the provision of Article 109 of the Radio Station Operation Regulation), paragraphs of Soyamisaki and Kiritappu of the radiobeacon stations shall be partially amended as follows, to apply as from December 1, 1951:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

In paragraph of Soyamisaki, "Continuous" in column of watch-keeping hours shall be amended as "4 a.m. to 8 a.m. and 8 p.m. to 12 p.m. JST daily"; in column of Remarks "In case of fog or poor visibility, will keep watch temporarily" shall be added.

In paragraph of Kiritappu, "ditto" in column of watch-keeping hours shall be amended as "Continuous".

Radio Regulatory Commission Notification No. 2499

December 29, 1951

The points and the minimum distance required to be apart from such points mentioned in item (3) of Article 6 paragraph 1 of the Basic Standards for the Establishment of Broadcast Stations (Radio Regulatory Commission Regulation No. 21 of 1950) shall be designated as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

Names of places	Antenna power	Points designated (following points as of November 1, 1951)		Distance designated (km)
Kofu	100 W to less than 1 KW	Kofu City Office	1, Nishiki-cho, Kofu-shi	2
Iida	100 W to less than 1 KW	Iida Local Telecommunications Office	Nakaara-machi, Iida-shi	2
Komoro	100 W to less than 1 KW	Komoro Post Office	Aioi-machi, Komoro-machi, Kitasaku-gun, Nagano-ken	2
Ina	100 W to less than 1 KW	Ina Town Office	Toori-machi, Ina-machi, Kamiina-gun, Nagano-ken	2
Shizuoka	100 W to less than 1 KW	Shzuoka-ken Agency	Otte-machi, Shizuoka-shi	2
Hamamatsu	100 W to less than 1 KW	Hamamatsu Post Office	45, Hounjimae, Asahi-machi, Hamamatsu-shi	2
Takayama	100 W to less than 1 KW	Takayama-shi Fire Defence Headquarters	Kokubunji-dori, Takayama-shi	2
Ueno	100 W to less than 1 KW	Ueno City Office	2976, Naka-machi, Ueno-shi	2
Owase	100 W to less than 1 KW	Owase Post Office	Aza Nakai-machi, Owase-machi, Kitamuro-gun, Mie-ken	2
Tsuruga	100 W to less than 1 KW	Tsuruga Telephone and Telegraph Office	140-6, Kagura-machi, Tsuruga-shi	2
Obama	100 W to less than 1 KW	Obama Taxation Office	No. 13, Takehara, Obama-shi, Fukui-ken	2
Fukuchiyama	100 W to less than 1 KW	Fukuchiyama City Office	13, Uchiki, Fukuchiyama-shi	2
Maizuru	100 W to less than 1 KW	Maizuru Post Office Insurance Branch Office	126, Hiranoya, Nishimaizuru, Maizuru-shi	2

Miyatsu	100 W to less than 1 KW	Otehashi east-end Aza Tsuruga, Miyatsu-machi, Yosa-gun, Kyoto-Fu	2
Toyooka	100 W to less than 1 KW	Toyooka City Office 128-1, Daikaidori, Toyooka-shi	2
Shingu	100 W to less than 1 KW	Japanese National Railways Shingu Station 6966, Shingu, Shingu-shi	2
Hikone	100 W to less than 1 KW	Hikone City Office 46, Hon-machi, Hikone-shi	2
Matsue	100 W to less than 1 KW	Ohashi North-end Suetsuguhon-machi, Matsue-shi	2
	1 KW to less than 5 KW		4
	5 KW to less than 15 KW		7
Hamada	100 W to less than 1 KW	Hamada Post Office Sakae-machi, Hamada-shi	2
Masuda	100 W to less than 1 KW	Masuda Post Office 1-chome, Saiwai-machi, Masuda-machi, Mino-gun, Shimane-ken	2
Tottori	100 W to less than 1 KW	Tottori Post Office 3-chome, Hon-machi, Tottori-shi	2
Hagi	100 W to less than 1 KW	Hagi City Office Karahi-machi, Hagi-shi	2
Tsuyama	100 W to less than 1 KW	Tsuyama Post Office Motosakana-cho, Tsuyama-shi	2
Katsuyama	100 W to less than 1 KW	Katsuyama Post Office Hon-machi, Katsuyama-machi, Maniwa-gun, Okayama-ken	2
Niimi	100 W to less than 1 KW	Niimi Taxation Office Naka-machi, Niimi-machi, Atetsu-gun, Okayama-ken	2
Imabaru	100 W to less than 1 KW	Imabaru City Office Hiyoshi, Imabaru-shi	2
Niihama	100 W to less than 1 KW	Niihama Post Office Tokujo-machi, Niihama-shi	2
Uwajima	100 W to less than 1 KW	Uwajima City Office Marunouchi, Uwajimashi	2
Nakamura	100 W to less than 1 KW	Nakamura Town Office Nakamura-machi, Hata-gun, Kochi-ken	2
Kagoshima	100 W to less than 1 KW	Takamibaba Intersection Kagoshima-shi	2
	1 KW to less than 5 KW		4
	5 KW to less than 15 KW		7
Hitoyoshi	100 W to less than 1 KW	Kuma District Police Station Kokonoka-machi, Hitoyoshi-shi	2
Kokura	100 W to less than 1 KW	Sakana-machi, Intersection Kokura-shi	2
Saseho	100 W to less than 1 KW	Shimanosehashi Centre Shimanose-machi, Saseho-shi	2
Miyazaki	100 W to less than 1 KW	Miyazaki City Office Minami-hiroshima-dori, Miyazaki-shi	2
Nobeoka	100 W to less than 1 KW	Nobeoka District Police Station Okatoyo-ko, Nobeoka-shi	2
Oita	100 W to less than 1 KW	Oita City Office Niage-machi, Oita-shi	2

Saeki	100 W to less than 1 KW	Minamiumibe District Police Station Hanazono-machi, Saeki-shi	2
Morioka	100 W to less than 1 KW	Morioka City Office Uchimaru, Morioka-shi	2
	1 KW to less than 5 KW		4
	5 KW to less than 15 KW		7
Miyako	100 W to less than 1 KW	Miyako City Office Sawadanouchi, Miyako-shi	2
Mizusawa	100 W to less than 1 KW	Mizusawa Town Office Mizusawa-machi, Tanzawa-gun, Iwate-ken	2
Hirosaki	100 W to less than 1 KW	Hirosaki City Office Motodera-machi, Hirosaki-shi	2
Hachinohe	100 W to less than 1 KW	Hachinohe Post Office Shio-machi, Hachinohe-shi	2
Kamaishi	100 W to less than 1 KW	Kamaishi Post Office Nakasuga, Kamaishi-shi	2
Wakamatsu	100 W to less than 1 KW	Aizu Wakamatsu Post Office O-machi, Wakamatsu-shi, Fukushima-ken	2
Taira	100 W to less than 1 KW	Taira City Office Naka-machi, Taira-shi	2
Yamagata	100 W to less than 1 KW	Yamagata Post Office Toka-machi, Yamagata-shi	2
Yonesawa	100 W to less than 1 KW	Yonesawa City Office 3025, Kadohigashi-shitano-machi, Yonesawa-shi	2
Akita	100 W to less than 1 KW	Akita-ken Headquarters of National Rural Police Dote-machi, Akita-shi	2
Yokote	100 W to less than 1 KW	Hirashika District Police Station 12, O-machi, Yokote-shi	2
Odate	100 W to less than 1 KW	Odate Town Office Odate-machi, Kita-akita-gun, Akita-ken	2
Kitami	100 W to less than 1 KW	Nijo Intersection Chuo-dori, Kitami-shi	2
	1 KW to less than 5 KW		4
	5 KW to less than 15 KW		7
Abashiri	100 W to less than 1 KW	1-chome Intersection, Minami-yonjo, Abashiri-shi	2
	1 KW to less than 5 KW		4
	5 KW to less than 15 KW		7
Wakkanai	100 W to less than 1 KW	Hatoba-dori Intersection Kita-4-chome, Hon-dori, Wakkanai-shi	2
Otaru	100 W to less than 1 KW	Odorihashi Centre Inaho-machi, Otaru-shi	2
Rumoe	100 W to less than 1 KW	Rumoe Police Station Minami-hamate-dori, Rumoe-shi	2
Hakodate	100 W to less than 1 KW	Intersection 3, Matsukaze-machi, Hakodate-shi	2

Obihiro	100 W to less than 1 KW	Obihiro City Office Minami-8-chome, Nishi-sanjo, Obihiro-shi	2
Kushiro	100 W to less than 1 KW	Intersection 5-chome, Kitaodori, Kushiro-shi	2
Muroran	100 W to less than 1 KW	Intersection Jujiro, O-machi, Muroran-shi	2
Esashi	100 W to less than 1 KW	Intersection Honmachidori, Esashi-machi, Hiyama Shicho, Hokkaido	2

Radio Regulatory Commission Notification No. 2500

December 29, 1951

The extraordinary examination under the provision of Article 10 paragraph 5 of the Radio Operators' State Examination and Licensing Regulation (Radio Regulatory Commission Regulation No. 16 of 1950) shall be held as follows:

Chairman of Radio Regulatory Commission
TOMIYASU Kenji

1. Period for Acceptance of Application: January 4 to 23, 1952
2. Class to be Examined:
   Service Radio Operators: First Class, Second Class, Third Class, Telephone Class and Watcher Class
3. Places of Examination:
   First Examination;
   Tokyo, Nagano, Nagoya, Kanazawa, Osaka, Hiroshima, Takuma, Kumamoto, Sendai, Sapporo
   Second Examination: (Expected)
   Same as the places of the First Examination
4. Examination Schedule:
   First Examination:
   February 14 (Thursday)
   9.00 a.m. All Classes
   Radio experiments
   11.10 a.m. All Classes
   Art of Telecommunication (Telegraph and Telephone)
   1.00 p.m. All Classes
   Art of Telecommunication
   First Class Service Radio Operator, Second Class Service Radio Operator
   Oral Examination
   February 15 (Thursday), 16 (Saturday), 17 (Sunday)
   9.00 a.m. Daily All Classes
   Art of Telecommunication (Telegraph and Telephone)
   First Class Service Radio Operator, Second Class Service Radio Operator
   Oral examination
   Second Examination: (intended)
   March 17 (Monday)
   9.00 a.m. First Class Service Radio Operator, Second Class Service Radio Operator
   Foreign Radio laws and regulations
   11.10 a.m. First Class Service Radio Operator, Second Class Service Radio Operator
   English (oral)
   1.00 p.m. First Class Service Radio Operator, Second Class Service Radio Operator
   English (in writing)

3.10 p.m. First Class Service Radio Operator, Second Class Service Radio Operator
Geography
March 18 (Tuesday)
9.00 a.m. First Class Service Radio Operator, Second Class Service Radio Operator
Domestic Radio laws and regulations
Third Class Service Radio Operator
Radio laws and regulations
1.00 p.m. First Class Service Radio Operator
Radio Apparatus
Second Class Service Radio Operator, Third Class Service Radio Operator
Radio Science
3.40 p.m. Third Class Service Radio Operator
English
March 19 (Wednesday)
9.00 a.m. First Class Service Radio Operator
Measurement and radio propagation
Telephone Class Service Radio Operator, Watcher Class Service Radio Operator
Radio laws and regulations
10.10 a.m. Telephone Class Service Radio Operator
Radiotelephony
1.00 p.m. First Class Service Radio Operator
Vacuum Tubes

Notes:

a) The second examination will be held only for those who passed the first examination.
b) The details of the place of the second examination shall be informed at the time of sending the examination card.
c) The date and time of examination may be changed as the circumstances may require.

5. Formalities for Application
   a) Documents Required:
      1) Written application for Radio Operators' State Examination
      2) Curriculum vitae
      3) One copy of photograph (unmounted, of half-length portrait showing bareheaded face, in size of 6 cm by 5 cm, taken within six months before application, and written by the applicant himself the class applied for, the date of birth and name on the reverse side)
      4) Envelope for sending an examination card (name and address of the applicant written thereon and postage stamp sticked)
   b) Examination Fee:

First Class Service Radio Operator	¥500
Second Class Service Radio Operator	¥400
Third Class Service Radio Operator	¥300
Telephone Class Service Radio Operator	¥250
Watcher Class Service Radio Operator	¥200

   Revenue stamps corresponding to the abovementioned amounts to be sticked at the upper right corner of the application form (do not cancel the stamps with seals)
   c) Where to be submitted:
   Radio Regulatory Office having jurisdiction over the place where the applicant desires to take the first examination
   d) Caution:
      1) On the application, the place where the applicant desires to take the first and second examinations shall be written in red.
      2) In mailing the application, "Application for Radio Operators' State Examination" shall be written in red on the surface of the envelope.
      3) Any change of the place of examination will not be allowed.

Public Utilities Commission Notification No. 12

December 29, 1951

The date of the enforcement of restriction on power consumption, etc. based on the Public Utilities Commission Notification No. 9 of 1951 (hereafter referred to as "Standard Notification") shall be established as follows, and the Public Utilities Commission Notification No. 11 of 1951 shall be abolished:

Chairman of Public Utilities Commission
MATSUMOTO, George

District		Tohoku Power Co., Ltd.	Tokyo Power Co., Ltd.	Chubu Power Co., Ltd.	Hokuriku Power Co., Ltd.	Kansai Power Co., Ltd.	Chugoku Power Co., Ltd.	Kyushu Power Co., Ltd.	Hokkaido Power Co., Ltd.
Date and Period of Enforcement of Restriction		For the time being from Dec. 29, 1951	〃	〃	〃	〃	〃	〃	〃
Stage of Power Holiday	Small Power and Large Power (less than 500 KW) D_1, D_2	1st Stage	〃	〃	〃	〃	〃	〃	〃
	Large Power (more than 500 KW) D_2	1st Stage	〃	〃	〃	〃	〃	〃	〃
	General Lighting A_2 (only those which are prescribed in Article 5 paragraph 2 of Standard Notification)	1st Stage	〃	〃	〃	〃	〃	〃	〃
Stage of Power Consumption	Large Lighting and commercial light and power C_1, C_2	1st Stage	〃	〃	〃	〃	〃	〃	〃
	Small Power D_1	2nd Stage	〃	〃	〃	〃	〃	〃	〃
	Large Power (less than 500 KW) D_2	2nd Stage	〃	〃	〃	〃	〃	〃	〃
	Large Power (more than 500 KW) D_2	1st Stage	〃	〃	〃	〃	〃	〃	2nd Stage

Attorney-General's Office Notification No. 498

December 29, 1951

The date by which the Katsuura Branch Office of the Chiba District Legal Affairs Bureau shall complete the renewal of the registration books in accordance with the provisions of paragraph 2 of the Supplementary Provisions of the Law for Partial Amendments to the Immovables Registration Law, etc. (Law No. 150 of 1951) and paragraph 2 of the Supplementary Provisions of the Cabinet Order for Partial Amendments to the Regulations for Shipping Registration, etc. (Cabinet Order No. 245 of 1951) shall be fixed for December 31, 1951.

Attorney-General
KIMURA Tokutaro

Attorney-General's Office Notification No. 499

December 29, 1951

According to the provision of Article 10 of the Nationality Law, the following person who has the Nationaliy of United States of America has renounced the Japanese Nationaliy:

Attorney-General
KIMURA Tokutaro

FUKASAWA Yaye
Born on March 29, 1895
Permanent Domicile: 827, Oaza Terai, Godo-mura, Nitta-gun, Gumma-ken
Domicile: 1, Azabu Nakano-cho, Minato-ku, Tokyo-To

Attorney-General's Office Notification No. 500

December 29, 1951

The Naturalization to Japan applied for by the undermentioned person is hereby permitted:

Attorney-General
KIMURA Tokutaro

OKINO Emiko
Born on November 2, 1928
Present Nationality: Stateless
Place of Birth: 429, O Street, Sacramento, California, U.S.A.
Domicile: 3050-2, Ohara-cho, Mukainada, Hiroshima-shi, Hiroshima-ken

---

Ministry of Welfare Notification No. 297

December 29, 1951

In accordance with the provision of Article 36 paragraph 1 of the Tuberculosis Control Law (Law No. 96 of 1951), the following were designated as the specified medical institutions on November 1, 1951:

Minister of Welfare
HASHIMOTO Ryogo

Name		Location
Asahikawa Communications Hospital		Gojo-dori, Asahikawa-shi, Hokkaido
Sendai	〃	Higashi-niban-cho, Sendai-shi, Miyagi-ken
Niigata	〃	Hachiban-cho, Furu-machi, Niigata-shi, Niigata-ken
Tokyo	〃	Fujimi-cho, Chiyoda-ku, Tokyo-To
Nagoya	〃	Higashikataine-cho, Higashi-ku, Nagoya-shi, Aichi-ken
Kyoto	〃	Enkatsuji-machi, Okazaki, Sakyo-ku, Kyoto-shi, Kyoto-Fu
Kobe	〃	Kamitsutsui-doori, Fukiai-ku, Kobe-shi, Hyogo-ken
Hiroshima	〃	Motoi-cho, Hiroshima-shi, Hiroshima-ken
Fukuoka	〃	Kari-mura, Fukuoka-shi, Fukuoka-ken
Otaru Communications Clinic		Shikinai-machi, Otaru-shi, Hokkaido
Hakodate	〃	Moto-machi, Hakodate-shi, 〃
Tomakomai	〃	Moto-machi, Tomakomai-shi, 〃
Obihiro	〃	Nishinijo-minami, Obihiro-shi, 〃
Kitami	〃	Gojo-higashi, Kitami-shi, 〃
Hirosaki	〃	Moto-machi, Hirosaki-shi, Aomori-ken
Hachinohe	〃	Ban-cho, Hachinohe-shi, 〃
Morioka	〃	Oshimizu-koji, Morioka-shi, Iwate-ken
Yokote	〃	Nakacho, O-machi, Yokote-machi, Hiraka-gun, Akita-ken
Yamagata	〃	Hatago-cho, Yamagata-shi, Yamagata-ken
Sakata	〃	Tera-machi, Sakata-shi, 〃
Koriyama	〃	Suita-machi, Koriyama-shi, Fukushima-ken
Mito	〃	Baika-machi, Mito-shi, Ibaragi-ken

Ashikaga	〃	Oyo-machi, Ashikaga-shi, Tochigi-ken
Maebashi	〃	Jimmei-machi, Maebashi-shi, Gumma-ken
Kiryu	〃	Moto-machi, Kiryu-shi, 〃
Kawagoe	〃	Kawagoe-shigi, Kawagoe-shi, Saitama-ken
Choshi	〃	Hondori, Choshi-shi, Chiba-ken
Asakusa	〃	Matsukiyo-machi, Taito-ku, Tokyo-To
Hachioji	〃	Yorozu-machi, Hachioji-shi, 〃
Yokohama	〃	Nihon-odori, Naka-ku, Yokohama-shi, Kanagawa-ken
Kawasaki	〃	Sunako-machi, Kawasaki-shi, 〃
Fujisawa	〃	Fujisawa, Fujisawa-shi, 〃
Sadokawarada	〃	Moto-machi, Kawarada-machi, Sado-gun, Niigata-ken
Toyama	〃	Ara-machi, Toyama-shi, Toyama-ken
Uozu	〃	Manaridera, Uozu-machi, Shimoniikawa-gun, Toyama-ken
Komatsu	〃	Motoori-machi, Komatsu-shi, Ishikawa-ken
Nanao	〃	Ikoma-machi, Nanao-shi, 〃
Tsuruga	〃	Kagura-machi, Tsuruga-shi, Fukui-ken
Kofu	〃	Yoka-machi, Kofu-shi, Yamanashi-ken
Matsumoto	〃	Doijiri, Matsumoto-shi, Nagano-ken
Ueda	〃	Hara-machi, Ueda-shi, 〃
Kisofukushima	〃	Katamonzen, Kisofukushima-machi, Nishichikuma-gun, Nagano-ken
Takada	〃	Moto-machi, Takada-shi, Niigata-ken
Ogaki	〃	Kuruwa-machi, Ogaki-shi, Gifu-ken
Takayama	〃	Kaminino-machi, Takayama-shi, 〃
Shizuoka	〃	Suiyo-machi, Shizuoka-shi, Shizuoka-ken
Numazu	〃	Ote-machi, Numazu-shi 〃
Okazaki	〃	Kagota-machi, Okazaki-shi, Aichi-ken
Tsu	〃	Seishin-machi, Tsu-shi, Mie-ken
Matsuzaka	〃	Matsuzakamoto-machi, Matsuzaka-shi, Mie-ken
Kuwana	〃	Kuwana, Kuwana-shi, 〃
Hikone	〃	Kawara, Hikone-shi, Shiga-ken
Osaka	〃	Hiyoshi-machi, Morikuchi-shi, Osaka-Fu
Kishiwada	〃	Moto-machi, Kishiwada-shi, 〃
Himeji	〃	Moto-machi, Himeji-shi, Hyogo-ken
Toyooka	〃	Ikuta-dori, Toyooka-shi, 〃
Akashi Communications Sanatorium		Mizutani, Amatsu-machi, Tarumi-ku, Kobe-shi, Hyogo-ken
Gojo Communications Clinic		Gojo, Gojo-machi, Uji-gun, Nara-ken
Tanabe	〃	Minamishin-cho, Tanabe-shi, Wakayama-ken
Shingu	〃	Shintazuru-machi, Shingu-shi, 〃
Yonago	〃	Fujimi-cho, Yonago-shi, Tottori-ken
Matsue	〃	Jinsamban-cho, Tera-machi, Matsue-shi, Shimane-ken
Tsuyama	〃	Tsubakitakashita-machi, Tsuyama-shi, Okayama-ken
Fukuyama	〃	Kigasumi-che, Fukuyama-shi, Hiroshima-ken
Yamaguchi	〃	Ushirokawara, Yamaguchi-shi, Yamaguchi-ken
Bofu	〃	Higashisadoai, Bofu-shi, 〃
Tokushima	〃	Tera-machi, Tokushima-shi, Tokushima-ken
Zentsuji	〃	Zentsuji, Zentsuji-machi, Nakatado-gun, Kagawa-ken
Imabari	〃	Imabari-mura, Imabari-shi, Ehime-ken
Yawatahama	〃	Yano-machi, Yawatahama-shi, 〃
Kochi	〃	Takasho-machi, Kochi-shi, Kochi-ken
Tsuyazaki	〃	Watari, Tsuyazaki-machi, Munakata-gun, Fukuoka-ken
Yawata	〃	Azuma-doori, Yawata-shi, 〃
Omuta	〃	Shiranui-machi, Omuta-shi, 〃
Aizuwakamatsu	〃	Ichinokata-machi, Baba, Wakamatsu-shi, Fukushima-ken
Saga	〃	Matsubara-machi, Saga-shi, Saga-ken
Sasebo	〃	Temman-machi, Sasebo-shi, Nagasaki-ken
Hondo	〃	Fudobaba, Hondo-machi, Amakusa-gun, Kumamoto-ken

Hitoyoshi	〃	Hoeido-machi, Hitoyoshi-shi, 〃
Beppu	〃	Kita-machi, Beppu-shi, Oita-ken
Nakatsu	〃	Sakae-machi, Nakatsu-shi, 〃
Nobeoka	〃	Kon-ya-cho, Nobeoka-shi, Miyazaki-ken
Miyakonojo	〃	Kami-machi, Miyakonojo-shi, 〃
Kagoshima	〃	Yamashita-machi, Kagoshima-shi, Kagoshima-ken
Medical Section, Hakodate Local Savings Bureau		Yajito-machi, Hakodate-shi, Hokkaido
Medical Section, Otaru Local Savings Bureau		Shikinai-machi, Otaru-shi 〃
Medical Section Asahikawa Local Savings Bureau		Shijo-dori, Nishi-ku, Asahikawa-shi, Hokkaido
Medical, Section, Morioka Local Savings Bureau		Daiichijiwari, Nio, Morioka-shi, Iwate-ken
Medical Section, Sendai Local Savings Bureau		Higashi-niban-cho, Sendai-shi, Miyagi-ken
Medical Section, Akita Local Savings Bureau		Soshamae, Kawajiri-machi, Akita-shi, Akita-ken
Medical Section, Yamagata Local Savings Bureau		Koshirakawa-machi, Yamagata-shi, Yamagata-ken
Medical Section, Koriyama Local Savings Bureau		Shimizudai, Koriyama-shi, Fukushima-ken
Medical Section, Utsunomiya Local Savings Bureau		Hanawada-machi, Utsunomiya-shi, Tochigi-ken
Medical Section, Ministry of Postal Services		Azabu Iigurakata-machi, Minato-ku, Tokyo-To
Medical Section, Tokyo Local Savings Bureau		Shiba Akabane-machi, Minato-ku, Tokyo-To
Medical Section, Yokohama Local Savings Bureau		Yamashita-cho, Naka-ku, Yokohama-shi, Kanagawa-ken
Medical Section, Niigata Local Savings Bureau		Rusakubano-shinsu, Niigata-shi, Niigata-ken
Medical Section, Kanazawa Local Savings Bureau		Ichiban-cho, Nishi-machi, Kanazawa-shi, Ishikawa-ken
Medical Section, Kofu Local Savings Bureau		Tachibana-machi, Kofu-shi, Yamanashi-ken
Medical Section, Nagano Local Savings Bureau		Tokunaga, Minaminagano, Nagano-shi, Nagano-ken
Medical Section, Nagoya Local Savings Bureau		Nanago, Fukutoku-machi, Kita-ku, Nagoya-shi, Aichi-ken
Medical Section, Kyoto Local Savings Bureau		Shimotonoda-machi, Higashikyujo, Shimokyo-ku, Kyoto-shi, Kyoto-Fu
Medical Section, Osaka Local Savings Bureau		Kitano-machi, Higashitakatsu, Tennoji-ku, Osaka-shi, Osaka-Fu
Medical Section, Kobe Local Savings Bureau		Sakae-machi, Ikuta-ku, Kobe-shi, Hyogo-ken
Medical Section, Matsue Local Savings Bureau		Miyanonaka, Higashiasahi-machi, Matsue-shi, Shimane-ken
Medical Section, Okayama Local Savings Bureau		Daikyo-machi, Okayama-shi, Okayama-ken
Medical Section, Hiroshima Local Savings Bureau		Senda-machi, Hiroshima-shi, Hiroshima-ken
Medical Section, Shimonoseki Local Savings Bureau		Miyata-machi, Shimonoseki-shi, Yamaguchi-ken
Medical Section, Tokushima Local Savings Bureau		Minamimaekawa-machi, Tokushima-shi, Tokushima-ken
Medical Section, Fukuoka Local Savings Bureau		Tahata-machi, Fukuoka-shi, Fukuoka-ken

Medical Section, Nagasaki Local Savings Bureau	Iwakawa-machi, Nagasaki-shi, Nagasaki-ken
Medical Section, Kumamoto Local Savings Bureau	Hanabata-machi, Kumamoto-shi, Kumamoto-ken
Medical Section, Kagoshima Local Savings Bureau	Take-machi, Kagoshima-shi, Kagoshima-ken
Medical Section, Sapporo Postal Service Bureau	Nishi, Minamiichijo, Sapporo-shi, Hokkaido
Medical Section, Tokyo Postal Service Bureau	Ote-machi, Chiyoda-ku, Tokyo-To
Medical Section, Nagano Postal Service Bureau	Sharita, Awada, Nagano-shi, Nagano-ken
Medical Section, Kanazawa Postal Service Bureau	Nakiwa-machi, Kanazawa-shi, Ishikawa-ken
Medical Section, Matsuyama Postal Service Bureau	Niban-cho, Matsuyama-shi, Ehime-ken
Medical Section, Kumamoto Postal Service Bureau	Hanabata-machi, Kumamoto-shi, Kumamoto-ken
Medical Section, Tokyo Central Post Office	Marunouchi, Chiyoda-ku, Tokyo-To
Medical Section, Osaka Central Post Office	Umeda-machi, Kita-ku, Osaka-shi, Osaka-Fu
Medical Section, Tokyo Postal Service Training Office	Yaho-mura, Kitatama-gun, Tokyo-To
Medical Section, Kyoto Postal Service Training Office	Nishi-machi, Morinagato, Momoyama, Fushimi-ku, Kyoto-shi, Kyoto-Fu
Medical Section, Chikugo Postal Service Training Office	Okayama-mura, Yame-gun, Fukuoka-ken
Muroran Local Post Office Insurance Clinic	Higashi-machi, Muroran-shi, Hokkaido
Sendai Local Post Office Insurance Clinic	Shin-yashiki, Naga-machi, Sendai-shi, Miyagi-ken
Tokyo Local Post Office Insurance Clinic	Shiba Akabane-machi, Minato-ku, Tokyo-To
Gifu Local Post Office Insurance Clinic	Nakasu, Sagi-machi, Gifu-shi, Gifu-ken
Kyoto Local Post Office Insurance Clinic	Yokonawate-machi, Matsugasaki, Sakyo-ku, Kyoto-shi, Kyoto-Fu
Zentsuji Local Post Office Insurance Clinic	Ikuno, Zentsuji-machi, Nakatado-gun, Kagawa-ken
Fukuoka Local Post Office Insurance Clinic	Nishishin-machi, Fukuoka-shi, Fukuoka-ken
Post Office Insurance Medical Affairs Research Institution	Hinode-cho, Toshima-ku, Tokyo-To
Sapporo Communications Hospital	Nishi, Minamiichijo, Sapporo-shi, Hokkaido
Aomori „	Hashimoto, Ura-machi, Aomori-shi, Aomori-ken
Kanazawa „	Shiritarezaka-dori, Kanazawa-shi, Ishikawa-ken
Izu „	Hirai, Kannami-mura, Takata-gun, Shizuoka-ken
Suzuka „	Shono-machi, Suzuka-shi, Mie-ken
Osaka „	Torigaoka-machi, Tennoji-ku, Osaka-shi, Osaka-Fu
Matsuyama „	Kishinoue, Kiyono-machi, Matsuyama-shi, Ehime-ken
Nagasaki „	Matsugae-machi, Nagasaki-shi, Nagasaki-ken
Kumamoto „	Futatsumizo, Oe-machi, Kumamoto-shi, Kumamoto-ken
Awaji Communications Sanatorium	Sanogumi, Sano-machi, Tsuna-gun, Hyogo-ken
Amakusa „	Goryo-mura, Amakusa-gun, Kumamoto-ken
Wakkanai Communications Clinic	Kita, Motodori, Wakkanai-shi, Hokkaido
Kushiro „	Minami-odori, Kushiro-shi, „
Muroran „	Senzai-machi, Muroran-shi, „

Ominato „	Hama-machi, Ominato-machi, Shimokita-gun, Aomori-ken
Ichinoseki „	Ki-machi, Ichinoseki-machi, Higashiiwai-gun, Iwate-ken
Akita „	Dote-machi, Kameno-machi, Akita-shi, Akita-ken
Yonezawa „	Banjo-machi, Echigo, Yonezawa-shi, Yamagata-ken
Tsuruoka „	Baba-machi, Tsuruoka-shi, „
Fukushima „	Kami-machi, Fukushima-shi, Fukushima-ken
Taira „	Minami-machi, Taira-shi, „
Tsuchiura „	Moto-machi, Tsuchiura-shi, Ibaragi-ken
Utsunomiya „	Hanawa-machi, Utsunomiya-shi, Tochigi-ken
Takasaki „	Yashima-machi, Takasaki-shi, Gumma-ken
Urawa „	Takasago-machi, Urawa-shi, Saitama-ken
Chiba „	Tsubaki-machi, Chiba-shi, Chiba-ken
Nakano „	Ekimae, Nakano-ku, Tokyo-To
Toshima „	Nishisugamo, Toshima-ku, „
Shibuya „	Kami-dori, Shibuya-ku „
Omori „	Iriarai, Ota-ku, „
Yokosuka „	Kuge-machi, Yokosuka-shi, Kanagawa-ken
Odawara „	Saiwai-machi, Odawara-shi, „
Nagaoka „	Higashisengyu-machi, Nagaoka-shi, Niigata-ken
Kashiwazaki „	Moto-machi, Kashiwazaki-shi, „
Takaoka „	Mimade-machi, Takaoka-shi, Toyama-ken
Fukui „	Shimo-machi, Haruyama, Fukui-shi, Fukui-ken
Obama „	Katori, Obama-machi, Onifu-gun, „
Nagano „	Magosho, Nagano-shi, Nagano-ken
Okaya „	Okaya-shi, Nagano-ken
Iida „	Iida, Iida-shi, „
Gifu „	Tomizawa-machi, Honjo, Gifu-shi, Gifu-ken
Tajimi „	Miyashita-machi, Tajimi-shi, „
Hamamatsu „	Kon-ya-cho, Hamamatsu-shi, Shizuoka-ken
Shimizu „	Irie, Shimizu-shi, „
Toyohashi „	Adaki-machi, Toyohashi-shi, Aichi-ken
Ichinomiya „	Ningyo, Ichinomiya-shi, „
Yokkaichi „	Kitahamada, Hamada, Yokkaichi-shi, Mie-ken
Yamada „	Kitahamada, Miyago, Ujiyamada-shi, „
Ueno „	Ueno, Ueno-shi, „
Otsu „	Masuya-machi, Otsu-shi, Shiga-ken
Fukuchiyama „	Naiki, Fukuchiyama-shi, Kyoto-Fu
Higashimaizuru „	Hama, Maizuru-shi, „
Sakai „	Shin-machi, Sakai-shi, Osaka-Fu
Nishinomiya „	Wajo-machi, Nishinomiya-shi, Hyogo-ken
Amagasaki „	Nakazaike-machi, Amagasaki-shi, „
Akashi „	Oakashi-machi, Akashi-shi, „
Mikage „	Mikage-machi, Muko-gun, „
Nara „	Bishamon-machi, Nara-shi, Nara-ken
Wakayama „	Misono-machi, Wakayama-shi, Wakayama-ken
Tottori „	Moto-machi, Tottori-shi, Tottori-ken
Hamada „	Matsubara, Hamada-shi, Shimane-ken
Okayama „	Higashinakayamashita, Okayama-shi, Okayama-ken
Onomichi „	Ushiroji, Kubo-machi, Onomichi-shi, Hiroshima-ken
Kure „	Imanishi-dori, Kure-shi, „
Ube „	Sakura-machi, Nishi-ku, Ube-shi, Yamaguchi-ken
Shimonoseki „	Kifune-machi, Shimonoseki-shi, „
Takamatsu „	Nishishimmachi-dori, Takamatsu-shi, Kagawa-ken
Uwajima „	Hirokoji, Uwajima-shi, Ehime-ken
Niihama „	Miyanokita-ko, Niihama-shi, „
Tosanakamura „	Nakamura-machi, Hata-gun, Kochi-ken
Moji „	Nishihorikawa-machi, Moji-shi, Fukuoka-ken
Kokura „	Kifuneba-machi, Kokura-shi, „

Wakamatsu	„	Hama, Wakamatsu-shi, Fukuoka-ken
Naokata	„	Tsuda-machi, Naokata, Naokata-shi, Fukuoka-ken
Iizuka	„	Iizuka, Iizuka-shi, „
Kurume	„	Hiyoshi-machi, Kurume-shi, „
Hida	„	Shimoka, Takeda, Hida-shi, Oita-ken
Oita	„	Sakura-machi, Oita-shi, „
Miyazaki	„	Toun, Miyazaki-shi, Miyazaki-ken
Kanoya	„	Urakirimatsu, Nakana, Kanoya-shi, Kagoshima-ken
1st Medical Section, Ministry of Telecommunications		Iigura-machi, Azabu, Minato-ku, Tokyo-To
2nd	„	Kita, Noda, Kichijoji, Musashino-shi, „
Medical Section, Kanto Telecommunications Bureau		Ote-machi, Chiyoda-ku, „
Medical Section, Hokkaido Telecommunications Bureau		Nishi, Minamirokujo, Sapporo-shi, Hokkaido
Medical Section, Yamagata City Telecommunications Division		Higashihara, Yamagata-shi, Yamagata-ken
Medical Section, Tohoku Telecommunications Bureau		Shimizukoji, Sendai, Miyagi-ken
Medical Section, Tokyo City Telecommunications Division		Aoi-cho, Akasaka, Minato-ku, Tokyo-To
Medical Section, Tokyo Toll Telephone District		Ote-machi, Chiyoda-ku, „
Medical Section, Tokyo Telegram District		„ „
Chuo-gakuen Medical Section, Telecommunications Personnel Training School		Iruma, Kamiho-mura, Kitatama-gun, Tokyo-To
Tokyo-gakuen Medical Section		Hiroo-cho, Azabu, Minato-ku, „
Medical Section, Hokuriku Telecommunications Bureau		Nakiwa-machi, Kanazawa-shi, Ishikawa-ken
Ishiwa-gakuen Medical Section, Telecommunications Personnel Training School		Matsumoto, Okabe-mura, Higashi-yamanashi-gun, Yamanashi-ken
Medical Section, Shin-etsu Telecommunications Bureau		Minamiishido-machi, Nagano-shi, Nagano-ken
Medical Section, Nagoya Telecommunications District		Nishishin-machi, Higashi-ku, Nagoya-shi, Aichi-ken
Medical Section, Takai Telecommunications Bureau		Yonezawa-machi, Naka-ku, „
Suzuka-gakuen Medical Section, Telecommunications Personnel Training School		Shirako-machi, Suzuka-shi, Mie-ken
Medical Section, Kyoto Telecommunications District		Anekoji, Karasumaru-dori, Nakakyo-ku, Kyoto-shi, Kyoto-Fu
Medical Section, Osaka Toll Telephone District		Nishi-machi, Dojima, Kita-ku, Osaka-shi, Osaka-Fu
Medical Section, Osaka Telegram District		„ „
Medical Section, Osaka City Telecommunications Division		Uchimoto-machi, Higashi-ku, „
Medical Section, Kinki Telecommunications Bureau		Nakanoshima, Kita-ku, „
Medical Section, Chugoku Telecommunications Bureau		Moto-machi, Hiroshima-shi, Hiroshima-ken
Medical Section, Shikoku Telecommunications Bureau		Niban-cho, Matsuyama-shi, Ehime-ken
Medical Section, Fukuoka Telegram Office		Horibata, Yakuin, Fukuoka-shi, Fukuoka-ken

Medical Section, Kyushu Telecommunications Bureau		Hanabata-machi, Kumamoto-shi, Kumamoto-ken
Sapporo National Hospital		Tsukisappu, Toyohira-machi, Sapporo-gun, Hokkaido
Asahikawa	„	Hanasaki-machi, Asahikawa-shi, „
Hakodate	„	Chiyogatai-machi, Hakodate-shi, „
Noboribetsu	„	Noboribetsu Hot Spring, Horobetsu-gun, „
Yagumo	„	Yagumo-machi, Yamakoe-gun, „
Hirosaki	„	Tomino, Tomita, Hirosaki-shi, Aomori-ken
Morioka	„	Akamosumomae, Shimokuriyagawa, Morioka-shi, Iwate-ken
Sendai	„	Minaminome, Hara-machi, Sendai-shi, Miyagi-ken
Naruko	„	Naruko-machi, Tamatsukuri-gun, „
Akita	„	Nakagi-machi, Akita-shi, Akita-ken
Yamagata	„	Kasumi-cho, Yamagata-shi, Yamagata-ken
Koriyama	„	Kamikameda, Koriyama-shi, Fukushima-ken
Wakamatsu	„	Sakae-machi, Wakamatsu-shi, „
Mito	„	Watari-mura, Higashi-ibaragi-gun, Mito-shigai, Ibaragi-ken
Kasumigaura	„	Shimotakatsu, Tsuchiura-shi, Ibaragi-ken
Tochigi	„	Tomatsuri-machi, Utsunomiya-shi, Tochigi-ken
Shiobara Hot Spring	„	Shiobara-machi, Shiobara-gun, „
Takasaki	„	Takamatsu-machi, Takasaki-shi, Gumma-ken
Numata	„	Numata-machi, Tone-gun, „
Shibukawa	„	Shibukawa-machi, Gumma-gun, „
Saitama	„	Yamato-machi, Kitaadachi-gun, Saitama-ken
Tokorozawa	„	Kamiyasumatsu, Tokorozawa-shi, „
Konodai	„	Konodai, Ichikawa-shi, Chiba-ken
Chiba	„	Sakusabe-machi, Chiba-shi, „
Oji	„	Fukuro-machi, Kita-ku, Tokyo-To
Okura	„	Okura-machi, Setagaya-ku, „
Tachikawa	„	Akebono-machi, Tachikawa-shi, „
Setagaya	„	Taishido-machi, Setagaya-ku, „
Tokyo 1st	„	Toyama-machi, Shinjuku-ku, „
Tokyo 2nd	„	Ohara-machi, Meguro-ku, „
Sagamihara	„	Sagamihara-machi, Koza-gun, Kanagawa-ken
Yokosuka	„	Iriyamazu-machi, Yokosuka-shi, „
Yokohama	„	Harajuku-machi, Totsuka-ku, Yokohama-shi, Kanagawa-ken
Kofu	„	Konanaka-machi, Kofu-shi, Yamanashi-ken
Takada	„	Minamimoto-machi, Takada-shi, Niigata-ken
Muramatsu	„	Muramatsu-machi, Nakakambara-gun, „
Shibata	„	Shibata-shi, „
Nagano	„	Kamiyamada-mura, Sarashina-gun, Nagano-ken
Matsumoto	„	Asahi-machi, Matsumoto-shi, „
Atami	„	Atami-shi, Shizuoka-ken
Gifu	„	Isshiki, Nagamorino, Gifu-shi, Gufu-ken
Hamamatsu	„	Wago-machi, Hamamatsu-shi, Shizuoka-ken
Mishima	„	Nishiiwasaki, Mishima-shi, „
Numazu	„	Shimizu-mura, Sunto-gun, „
Shizuoka	„	Anto-machi, Shizuoka-shi, „
Ito Hot Spring	„	Kamada, Ito-shi, „
Toyohashi	„	Nakano-machi, Toyohashi-shi, Aichi-ken
Nagoya	„	Minamisotobori-cho, Naka-ku, Nagoya-shi, Aichi-ken
Suzuka	„	Kasato-machi, Suzuka-shi, Mie-ken
Tsu	„	Kui-machi, Isshi-gun, „
Toyama	„	Gofuku, Toyama-shi, Toyama-ken
Kanazawa	„	Shimoishibiki-machi, Kanazawa-shi, Ishikawa-ken
Yamanaka	„	Yamanaka-machi, Enuma-gun, „
Yokaichi	„	Tateishi, Misono-mura, Kanzaki-gun, Shiga-ken
Fukuchiyama	„	Okanoshita, Fukuchiyama-shi, Kyoto-Fu

Kyoto	„	Mukobatake, Fukakusa, Fushimi-ku, Kyoto-shi, „
Maizuru	„	Gyoei, Maizuru-shi, Kyoto-Fu
Osaka	„	Hoenzaka-machi, Higashi-ku, Osaka-shi, Osaka-Fu
Shinoyama	„	Okano-mura, Taki-gun, Hyogo-ken
Himeji	„	Mon-machi, Himeji-shi, „
Akashi	„	Yagi, Okubo-machi, Akashi-shi, „
Nara	„	Takahata-machi, Nara-shi, Nara-ken
Wakayama	„	Minatoaoi-machi, Wakayama-shi, Wakayama-ken
Shirahama	„	Shirahama-mura, Nishimuro-gun, „
Tanabe	„	Minato, Tanabe-shi, „
Sabae	„	Kitano, Shimmei-cho, Imadachi-gun, Fukui-ken
Tottori	„	Ubeno-mura, Iwami-gun, Tottori-ken
Hamada	„	Kurokawa, Hamada-shi, Shimane-ken
Matsue	„	Kaminoki-mura, Matsue-shi, „
Okayama	„	Bessho, Kamiifuku, Okayama-shi, Okayama-ken
Hiroshima	„	Ujina-machi, Hiroshima-shi, Hiroshima-ken
Fukuyama	„	Mikado-machi, Fukuyama-shi, „
Otake	„	Otake-machi, Saheki-gun, „
Yamaguchi	„	Ogushi-machi, Toyoura-gun, Yamaguchi-ken
Shimonoseki	„	Atoda-machi, Shimonoseki-shi, „
Iwakuni	„	Kuroiso, Iwakuni-shi, „
Zentsuji	„	Zentsuji-machi, Nakatado-gun, Kagawa-ken
Tokushima	„	Kuramoto-machi, Tokushima-shi, Tokushima-ken
Kochi	„	Kamiikeda, Kochi-shi, Kochi-ken
Matsuyama	„	Horinouchi, Matsuyama-shi, Ehime-ken
Kokura	„	Kitakata-machi, Kokura-shi, Fukuoka-ken
Tsukushi	„	Notame-machi, Fukuoka-shi, „
Kurume	„	Kokubu-machi, Kurume-shi, „
Fukuoka	„	Ona-machi, Fukuoka-shi, „
Tachiarai	„	Tachiishi-mura, Asakura-gun, „
Saga	„	Takakise-mura, Saga-gun, Saga-ken
Ureshino	„	Ureshino-machi, Fujitsu-gun, „
Keichi	„	Keichi-machi, Shimoagata-gun, Nagasaki-ken
Omura	„	Kamikuharago-machi, Omura-shi, „
Kawadana	„	Kawadana-machi, Higashisonoki-gun, „
Kumamoto	„	Ninomaru-machi, Kumamoto-shi, Kumamoto-ken
Oita	„	Danohara, Oita-shi, Oita-ken
Beppu	„	Uchikama, Beppu-shi, „
Miyakonojo	„	Kawahigashi, Miyakonojo-shi, Miyazaki-ken
Kagoshima	„	Ishiki-mura, Kagoshima-gun, Kagoshima-ken
Iizaka Branch Hospital, Koriyama National Hospital		Iizaka-machi, Shinobu-gun, Fukushima-ken
Ninomiya Branch Hospital, Tokyo 1st National Hospital		Ninomiya-machi, Naka-gun, Kanagawa-ken
Gero Branch Hospital, Nagoya National Hospital		Gero-machi, Yasuda-gun, Gifu-ken
Nagano Branch Hospital, Osaka National Hospital		Nagano-machi, Minamikawachi-gun, Osaka-Fu
Hokkaido 1st National Sanatorium		Nanae-mura, Kameda-gun, Hokkaido
Hokkaido 2nd	„	Shirakawa, Sapporo-shi, „
Tokachi	„	Otofuke-mura, Kato-gun, „
Obihiro	„	Kita, Nishijuhachijo, Obihiro-shi, Hokkaido
Deshikutsu	„	Teshikaga-machi, Kawakami-gun, „
Mihoro	„	Higashiichijo, Mihoro-machi, Abashiri-gun, Hokkaido
Sapporo	„	Nishiyamate, Kotoni-machi, Sapporo-gun, „
Asahikawa	„	Chikafumi-machi, Asahikawa-shi, „
Otaru	„	Minamoto-machi, Otaru-shi, „
Hakodate	„	Kashiwagi-machi, Hakodate-shi, „
Wakkanai	„	Wakkanai-shi, „

Nayoro	„	Higashi, Asashi, Nayoro-machi, Kamikawa-gun, Hokkaido
Aomori	„	Nishi-hirauchi-mura, Higashi-tsugaru-gun, Aomori-ken
Rimpoen	„	Hisagurizaka, Nouchi-mura, Higashi-tsugaru-gun, Aomori-ken
Iwaki	„	Mejikazawa-mura, Minami-tsugaru-gun, Aomori-ken
Ominato Hospital	„	Ominato, Ominamo-machi, Shimokita-gun, „
Hachinoe	„	Fukiage, Nakaimori, Hachinoe-shi, „
Iwate	„	Zawatayamashita, Yamame, Ichinoseki-shi, Iwate-ken
Hanamaki	„	Shimonetsuko, Hanamaki-machi, Hienuki-gun, „
Hanamaki Hot Spring	„	Yumoto-mura, Hienuki-gun, „
Miyagi	„	Takase, Yamashita-mura, Watari-gun, Miyagi-ken
Tamaura Hospital	„	Tamaura-mura, Natori-gun, „
Nishitaga Hospital	„	Kotori-kodo, Sendai-shi, „
Akita	„	Honjo-machi, Yuri-gun, Akita-ken
Michikawa	„	Dosen-mura, „
Aterazawa-Kofuen	„	Sazawa-machi, Nishimurayama-gun, Yamagata-ken
Yamagata-Seiranso	„	Teppo-machi, Yamagata-shi, „
Yonezawa	„	Yamakami-mura, Minamioitama-gun, „
Fukushima	„	Sukagawa-machi, Iwase-gun, Fukushima-ken
Midorigaoka Hospital	„	Toyoma-machi, Ishiki-gun, „
Shonai	„	Yudakawa-mura, Nishitagawa-gun, Yamagata-ken
Muramatsu-Seiranso	„	Muramatsu-mura, Naka-gun, Ibaragi-ken
Tochigi	„	Furusato-mura, Kawachi-gun, Tochigi-ken
Ashikaga	„	Onumata-machi, Ashikaga-shi, „
Utsunomiya	„	Komabu, Shiroyama-mura, Kawachi-gun, Tochigi-ken
Ohinata-so	„	Kaneshima-mura, Gumma-gun, Gumma-ken
Choju-en	„	Sakagami-mura, Azuma-gun, „
Saitama	„	Kurohama-mura, Minamisaitama-gun, Saitama-ken
Toyooka Hospital	„	Toyooka-machi, Iruma-gun, „
Chiba	„	Nitona, Chiba-shi, Chiba-ken
Narashino Hospital	„	Okubo, Tsudanuma-machi, Chiba-gun, Chiba-ken
Shimotsu	„	Shikaido, Kado-mura, Imba-gun, „
Sakura	„	Sakura-machi, „ „
Kashiwa	„	Tanaka-mura, Higashi-katsushika-gun, „
Matsudo	„	Takatsuka-shinden, Matsudo-shi, „
Senjo-en	„	Nitona, Chiba-shi, „
Tokyo	„	Nakakiyoto, Kiyose-mura, Kitatama-gun, Tokyo-To
Murayama Hospital	„	Murayama-machi, „ „
Kiyose Hospital	„	Kiyose-mura, „ „
Nakano	„	Egota, Nakano-ku, „
Kanagawa	„	Higashihatano-mura, Naka-gun, Kanagawa-ken
Kurihama Hospital	„	Nobi, Yokosuka-shi, „
Kofu-en	„	Shimonagaya-machi, Minami-ku, Yokohama-shi, „
Yokohama	„	Iwai-machi, Hodogaya-ku, „
Niigata	„	Okubo, Kashiwazaki-shi, Niigata-ken
Ojiya	„	Ojiya-machi, Kitauomuma-gun, „
Saigata	„	Katamachi-mura, Nakakubiki-gun, „
Uchino	„	Uchino-machi, Nishikambara-gun, „
Ariake	„	Sakaiwa-mura, „ „
Teradomari	„	Teradomari-machi, Mishima-gun, Niigata-ken
Sado	„	Shin-machi, Mano-mura, Sado-gun, „
Nagano	„	Wakatsuki-mura, Kamiminochi-gun, Nagano-ken
Ueda	„	Shin-ya, Tokowagi, Ueda-shi, „
Komoro	„	Komoro-machi, Kitasaku-gun, „
Hishino	„	Dairi-mura, „ „
Matsumoto	„	Arigasaki-machi, Matsumoto-shi, „
Omoya	„	Satoyamabe-mura, Higashichikuma-gun, „
Yamanashi-Seirakuso	„	Sangu-machi, Kofu-shi, Yamanashi-ken
Hokuriku-so	„	Minamiyamada-mura, Tonami-gun, Toyama-ken

Kori-Hoyoen	„	Furusato-mura, Nehi-gun, „
Ishikawa	„	Shinohara-mura, Enuma-gun, Ishikawa-ken
Nanao	„	Matsuto-machi, Nanao-shi, „
Wakamatsu-en	„	Wakamatsu, Asakawa-mura, Kawakitagun, Ishikawa-ken
Io-en	„	Mitani-mura, „
Gifu	„	Oi-machi, Ena-gun, Gifu-ken
Dachi Hospital	„	Dachi-machi, Toki-gun, „
Hino-so	„	Hinofunabushi, Gifu-shi, „
Nagara-so	„	Nagara, „
Kozan-so	„	Oohachiga-mura, Ono-gun, Gifu-ken
Tenryu-so	„	Oro, Akasa-mura, Hamana-gun, Shizuoka-ken
Minato Hospital	„	Chikuma-mura, Kamo-gun, „
Tenzan-so	„	Higashi, Shizuoka-shi, „
Fuji Hospital	„	Kamiide-mura, Fuji-gun,
Aichi	„	Obu-cho, Chita-gun, Aichi-ken
Obu-so	„	„
Toyohashi	„	Iimura-machi, Toyohashi-shi, Aichi-ken
Shidammi-so	„	Shidammi-mura, Higashikasugai-gun, „
Bairinkofu-en	„	Tampaku-mura, Aichi-gun, „
Yakoto	„	Kawanayama-machi, Showa-ku, Nagoya-shi, Aichi-ken
Mie	„	Ozato-mura, Kawage-gun, Mie-ken
Seicho-en	„	Nihongi, Omitsu-mura, Ichishi-gun, Mie-ken
Myojo	„	Ueno, Myojo-mura, Taki-gun, „
Shikoraku-en	„	Kumoi-mura, Koga-gun, Shiga-ken
Hira-en	„	Waninaka, Shiga-gun, „
Fukui	„	Kiyama, Yamura, Mikata-gun, Fukui-ken
Kitagata-Rinko-en	„	Kitagata-mura, Sakai-gun, „
Tsuruga Hospital	„	Kaneyama, Awano-mura, Tsuruga-gun, Fukui-ken
Kyoto	„	Joyo-machi, Kuze-gun, Kyoto-Fu
Utano	„	Narutaki, Ukyo-ku, Kyoto-shi, Kyoto-Fu
Osaka	„	Hashimoto, Kaizuka-shi, Osaka-Fu
Osaka Fukuizumi	„	Fukuizumi-machi, Semboku-gun, Osaka-Fu
Osaka-Kosei-en	„	Sintatsu-machi, Sennan-gun, „
Toneyama Hospital	„	Asada, Toyonaka-shi, „
Kaizuka Sengoku-so	„	Nakoshi, Kaizuka-shi, „
Hyogo	„	Miwa-machi, Arima-gun, Hyogo-ken
Hyogo Hospital	„	Kawai-mura, Kato-gun, „
Shunka-en	„	Chara, Miwa-machi, Arima-gun, Hyogo-ken
Kobe	„	Taibata, Suma-ku, Kobe-shi, „
Kakogawa Hospital	„	Yamate, Kanno-machi, Kakogawa-shi, „
Shorai-so	„	Katagiri-mura, Ikoma-gun, Nara-ken
Nara	„	Shichijo, Nara-shi, „
Enjuhama-en	„	Wada-mura, Hidaka-gun, Wakayama-ken
Shimane	„	Uenoki-mura, Matsue-shi, Shimane-ken
Ota	„	Yanagigatsubo, Ota-machi, Ano-gun, Shimane-ken
Hamamura	„	Hamamura-machi, Ketaka-gun, Tottori-ken
Miasa Hot Spring	„	Miasa-mura, Tohaku-gun, „
Yonago Hospital	„	Kaiu, Yonago-shi, „
Tottori	„	Suetsune-mura, Ketaka-gun, „
Okayama	„	Hayashima-machi, Tsukubo-gun, Okayama-ken
Tsuyama	„	Kawasaki, Tsuyama-shi, „
Hiroshima	„	Teranishi-mura, Kamo-gun, Hiroshima-ken
Hataga Hospital	„	Hataga-mura, Aki-gun, „
Hara	„	Hachinozaki, Hara-mura, Saeki-gun, „
Kamo Hospital	„	Kamikurose-mura, Kamo-gun, „
San-yo-so	„	Higashikiwa-mura, Yoshiki-gun, Yamaguchi-ken
Yanagii Hospital	„	Ihonosho-mura, Kumage-gun, „
Kogushi Seifu-so	„	Kogushi-cho, Toyoura-gun, „
Hanyu	„	Hanyu, Ikuta-mura, Asa-gun, „

Yuta Hot Spring	„	Asakura, Yamaguchi-shi, „
Tokushima	„	Nishio-mura, Oe-gun, Tokushima-ken
Itanishi	„	Itanishi-machi, Itano-gun, „
Takamatsu	„	Nitta-machi, Takamatsu-shi, Kagawa-ken
Mitoyo	„	Nakamura, Hichi, Miwa-gun, „
Ehime	„	Kitayoshii-mura, Onsen-gun, Ehime-ken
Izume	„	Izumi-mura, Kitauwa-gun, „
Kochi	„	Ike, Kochi-shi, Kochi-ken
Fukuoka	„	Koga-machi, Kasuya-gun, Fukuoka-ken
Tagawa Shinsei Hospital	„	Natsukichi, Tagawa-shi, „
Seiko-en	„	Koga-machi, Kasuya-gun, „
Fukuju-en	„	„ „
Yakatahara Hospital	„	Yakatahara, Fukuoka-shi, „
Fukuoka Kosei-en	„	„ „
Ginsui-en	„	Tachibana, Oomuta-shi, „
Akasaka	„	Haneinuzuka-machi, Yame-gun, „
Saga	„	Nakabaru, Miyaki-gun, Saga-ken
Takeo	„	Takeo-machi, Kishima-gun, „
Kohama Hot Spring	„	Kohama-machi, Minamitakaki-gun, Nagasaki-ken
Iki Hospital	„	Mushozu-cho, Iki-gun, „
Nagasaki	„	Kamikojima-machi, Nagasaki-shi, „
Saishun-so	„	Nishigoshi-mura, Kikuchi-gun, Kumamoto-ken
Kikuchi Hospital	„	Shisui-machi, „ „
Toyofuku-en	„	Toyofuku-mura, Shimomashiki-gun, „
Tobase	„	Tobase-mura, Uto-gun, „
Nitoyo-so	„	Ozai-mura, Kitaamabe-gun, Oita-ken
Beppu-so	„	Mineta, Hamawaki, Beppu-shi, „
Hikarino-sono	„	Tsurumi, Beppu-shi, „
Ishigakigahara Hospital	„	„ „
Miyazaki National Sanatorium		Kawanami-mura, Koyu-gun, Miyazaki-ken
Hyuga	„	Yutsu-machi, Minaminaka-gun, „
Akae	„	Takichi, Miyazaki-shi, „
Kagoshima	„	Shishuku-machi, Ibusuki-gun, Kagoshima-ken
Kirishima Hospital	„	Kirishima-mura, Aira-gun, „
Kachiki	„	Kachiki-machi, „ „
Chosa	„	Chosa-machi, „ „
Akune	„	Akune-cho, Izumi-gun, „
Shibushi	„	Nokura, Nishishibushi-mura, Soo-gun, „
Sapporo Railway Hospital		Higashi, Kitasanjo, Sapporo-shi, Hokkaido
Usu	„	Usu, Date-machi, Usu-gun, „
Asahikawa	„	Hidarijugo, 6, Miyashita-dori, Asahikawa-shi, Hokkaido
Obihiro Railway Clinic		Minamijuichiban-gaichi, Nishinijo, Obihiro-shi, „
Ikeda	„	Ikeda-machi, Nakagaga-gun, „
Kushiro 1st	„	Naniwa-machi, Kushiro-shi, „
Kushiro 2nd	„	Matsuura-machi, „ „
Atsuyuka	„	Niban-dori, Atsuyuka-shigaichi, Atsubetsu-mura, Wada-mura, Nemuro-gun, Hokkaido
Fukagawa	„	Horai-machi, Fukagawa-machi, Uryu-gun, Hokkaido
Nayoro	„	Minami, Higashiichijo, Nayoro-shi, „
Neishifu	„	Neishifu, Tokiwa-mura, Nakagawa-gun, „
Wakkanai	„	Benten-dori, Wakkanai-shi, „
Shokotsu	„	Sansen, Shokotsu-mura, Mombetsu-gun, „
Kitami	„	4, Nishi, O-dori, Kitami-shi, „
Asahikawa	„	Miyashita-dori, Asahikawa-shi, „
Oshamambe	„	Tetsudo-yochi, Oshamambe-machi, Yamakushi-gun, „
Kuchian	„	4, Nishi, Kuchian-machi, Abuta-gun, „
Otaru	„	Tetsudo-yochi, Inaho-machi, Otaru-shi, „
Iwamizawa	„	Iwamizawa-shi, „

Oiwake	„	Oiwake, Ahira-machi, Yufutsu-gun, „
Muro ra n	„	Koen-machi, Muroran-shi, „
Furan o	„	Furano-machi, Sorachi-gun, „
Naebo	„	Higashi, Kitashichijo, Sapporo-shi, „
Hakodat e	„	Nakajima-machi, Hakodate-shi, „
Kikona i	„	Kikonai-machi, Kamiiso-gun, „
Goryokaku	„	Minato, Kameda-mura, Kameda-gun, „
Sendai Railway Hospita l		Higashisamban-cho, Sendai-shi, Miyagi-ken
Funaoka	„	Kanzaki, Funaoka-machi, Shibata-gun, „
Kogota Railway Clinic		56, Soyama, Fudodo-mura, Toda-gun, „
Fukushima Railway Hospita l		25, Sakae-machi, Fukushima-shi, Fukushima-ken
Shirakawa Railway Clin ic		Hirunai, Shirakawa-shi, „
Koriyama 1st	„	Ikenodai, Koriyama-shi, „
Aizu Wakamatsu	„	Ishido-machi, Aizu Wakamatsu-shi, „
Koriyama 2nd	„	Kitada, Odawara-machi, Koriyama-shi, „
Taira	„	Daiku-machi, Taira-shi, „
Haranomachi	„	Minamishinden, Harano-machi, Soma-gun, „
Aomori	„	Senkari, Okidate, Aomori-shi, Aomori-ken
Amanouchi	„	Hirouchi, Kaminaganawashiro-mura, Sannoe-gun, Aomori-ken
Hirosaki	„	Watoku-machi, Hirosaki-shi, Aomori-ken
Morioka Railway Hospital		Kibuse, Shimokuriyagawa, Morioka-shi, Iwate-ken
Ichinoseki Railway Clinic		Fuka-machi, Ichinoseki-shi, „
Miyako	„	Yamaguchi, Miyako-shi, „
Akita Railway Hospital		Narayama, Akita-shi, Akita-ken
Yokote Railway Clinic		Shimotobise, Yokote-machi, Hiraka-gun, Akita-ken
Higashinoshiro	„	Hataori, Noshiro-shi, „
Odate	„	Nakamichi, Odate-machi, Kitaakita-gun, „
Shizaki	„	Shogunno, Terauchi, Shizakiminato, Akita-shi, „
Yamagata Railway Hospital		Kasumi-cho, Yamagata-shi, Yamagata-ken
Yonezawa Railway Clinic		Suminoi-machi, Yonezawa-shi, „
Shinjo	„	Kamizawa-machi, Shinjo-shi, „
Sakata	„	Sakatashinden, Sakata-shi, „
Ishioka Railway Hospital		Nakayama, Hyomatashino, Taamari-mura, Niihari-gun, Ibaragi-ken
Kasumigaura	„	Momi, Tsuchiura-shi, Ibaragi-ken
Mito Railway Clinic		Tana-machi, Mito-shi, „
Hitachitaishi	„	Taishi, Taishi-machi, Kuji-gun, Ibaragi-ken
Tokyo Railway Hospital		Sendagaya, Shibuya-ku, Tokyo-To
Tabata	„	Tabata-machi, Kita-ku „
Shinkoiwa Railway Clinic		Kamikomatsu-machi, Katsushika-ku, Tokyo-To
Kinshicho	„	Yokoami-machi, Sumida-ku, „
Hachioji	„	Yoroi-machi, Hachioji-shi, „
Oi	„	Oigongen-machi, Shinagawa-ku, „
Chiba	„	Kaname-machi, Chiba-shi, Chiba-ken
Kisarazu	„	Takayagi, Kisarazu-shi, „
Tateyama	„	Hojo, Tateyama-shi „
Narita	„	Hanasaki-machi, Narita-machi, Imba-gun, „
Tsudanuma	„	Yatsu, Tsudanuma, „
Oyama	„	Higashikata, Jokoji, Oyama, Oyama-machi, Shimotsuga-gun, Tochigi-ken
Utsunomiya	„	Muko-machi, Utsunomiya-shi, Tochigi-ken
Takasaki	„	Watanaka, Takasaki-shi, Gumma-ken
Kiryu	„	Miyamae, Kiryu-shi, „
Yokogawa	„	Iwamiyamae, Yokogawa, Usui-gun, „
Shintsurumi	„	Shikashimada-machi, Kawasaki-shi, Kanagawa-ken
Yokohama	„	Hiranuma-machi, Nishi-ku, Yokohama-shi, „
Kozu	„	Kozu-machi, Ashigarashimo-gun, „
Hashimoto	„	Hashimoto, Sagamigahara-machi, Koza-gun, „
Kofu	„	Tachibana-machi, Kofu-shi, Yamanashi-ken

Omiya	„	Omiya, Omiya-shi, Saitama-ken
Nagano Railway Hospital		Minamiishido-machi, Nagano-shi, Nagano-ken
Kiso-Fukushima Railway Clinic		Kiso-Fukushima-machi, Nishichikuma-gun, „
Nakagome	„	Nakagome-machi, Minamisaku-gun, „
Matsumoto	„	Habakami-machi, Matsumoto-shi, „
Nagano	„	Kurita, Nagano-shi, „
Iida	„	Nakano-machi, Iida-shi, „
Kanazawa Railway Hospital		Shichiban-cho, Kishimpo, Kanazawa-shi, Ishikawa-ken
Matsuto Railway Clinic		Nitta-machi, Matsuto-machi, Ishikawa-gun, „
Tsuruga	„	Hakugin, 104-go, Tsuuchi, Tsuruga-shi, Fukui-ken
Fukui	„	Hinodeshita-machi, Fukui-shi, „
Takaoka	„	Nishishimonoseki-machi, Takaoka-shi, Toyama-ken
Toyama	„	Sakura-machi, Toyama-shi, „
Itoigawa	„	O-machi, Itoigawa-machi, Nishikubiki-gun, Niigata-ken
Shizuoka Railway Hospital		Morishita-machi, Shizuoka-shi, Shizuoka-ken
Numazu Railway Clinic		Ote-machi, Numazu-shi, „
Fuji	„	Moto-machi, Fuji-machi, Fuji-gun, „
Hamamatsu-Higashi	„	Kan, Sunayama-machi, Hamamatsu-shi, „
Hamamatsu-Nishi	„	Kan-daiichi, Higashiiba-cho, Hamamatsu-shi, „
Toyohashi	„	Nishiyado, Hanada-machi, Toyohashi-shi, Aichi-ken
Nagoya Railway Hospital		Uchiyama-machi, Chigusa-ku, Nagoya-shi, „
Toyokawa Railway Clinic		Suwarin, Ta-machi, Toyokawa-shi, „
Inasawa	„	Shimotsu, Inasawa-cho, Nakajima-gun, „
Nagoya	„	Nagara-machi, Nakagawa-ku, Nagoya-shi, „
Gifu	„	Kanoshimizu-machi, Gifu-shi, Gifu-ken
Takayama	„	Nishinoisshiki-machi, Takayama-shi, „
Minoota	„	Shimofurui, Kobi-cho, Kamo-gun, „
Nakatsugawa	„	Nakatsugawa, Nakatsugawa-machi, Ena-gun, Gifu-ken
Kusatsu	„	Kusatsu-machi, Kurita-gun, Shiga-ken
Maibara	„	Maibara, Maibara-machi, Sakata-gun, Shiga-ken
Kameyama	„	Nishi-machi, Kameyama-machi, Suzuka-gun, Mie-ken
Matsuzaka	„	Hino-machi, Matsuzaka-shi, „
Kiinagashima	„	Nakanojima, Nigo-mura, Kitamuro-gun, „
Nara	„	Shimosanjo-machi, Nara-shi, Nara-ken
Oji	„	Kodera-machi, Odera-machi, Kitakatsuragi-gun, Nara-ken
Wakayama	„	Ujikeura, Wakayama-shi, Wakayama-ken
Kii-tanabe	„	Minatoyamate, Kii-tanabe-shi, „
Shingu	„	Kumaji, Shingu-shi, „
Osaka Railway Hospital		Tennoji-machi, Abeno-ku, Osaka-shi, Osaka-Fu
Suita 1st Railway Clinic		Azuma-machi, Suita-shi, „
Suita 2nd	„	Katayama, „ „
Kyoto Railway Hospital		Nishikyujoin-machi, Shimokyo-ku, Kyoto-shi, Kyoto-Fu
Fukuchiyama Railway Clinic		Tenda, Fukuchiyama-shi, „
Nishimaizuru	„	Kisatsu, Maizuru-shi, „
Okayama Railway Hospital		Shimoishii, Okayama-shi, Okayama-ken
Niimi Railway Clinic		Niimi-cho, Atetsu-gun, „
Tsuyama	„	Otani, Tsuyama-shi, „
Himeji Railway Hospital		Kitahojoguchi, Himeji-shi, Hyogo-ken
Takasago	„	Kennanji, Arai-mura, Kako-gun, „
Kobe	„	Kawasaki, Ikuta-ku, Kobe-shi, „
Takatori Railway Clinic		Suma, Suma-ku, „ „
Toyooka	„	Takaya, Gosho-mura, Kinosaki-gun, „
Yonago Railway Hospital		Yayoi-machi, Yonago-shi, Tottori-ken
Tottori Railway Clinic		Higashishinaharu-machi, Tottori-shi, „
Iwami Masuda	„	Masuda-machi, Mino-gun, Shimane-ken
Hamada	„	Asai, Hamada-shi, „
Goto	„	Hinode-machi, Yonago-shi, „
Hiroshima Railway Hospital		Onaga-machi, Hiroshima-shi, Hiroshima-ken

Bingo-Tokaichi „	Tokaichi-machi, Futami-gun, „
Kure „	Higashinikawa-dori, Kure-shi, „
Ujina „	Ujina-machi, Hiroshima-shi, „
Yaga „	Yaga-machi, „ „
Fukuyama Railway Clinic	Nishi-machi, Fukuyama-shi, „
Itozaki „	Itozaki-machi, Mihara-shi, „
Shimonoseki Railway Hospital	Takezaki-machi, Shimonoseki-shi, Yamaguchi-ken
Hikari „	Hikarii, Hikari-shi, „
Iwakuni Railway Clinic	Tsukiji-ku, Mukoimazu, Iwakuni-shi, „
Yanai „	Yanai-machi, Kuga-gun, „
Kogori „	Shimogo, Yamaguchi-shi, „
Asa „	Yamakawa, Asa-machi, Asa-gun, „
Ube „	Shima-dori, Nishi-ku, Ube-shi, „
Masaakeshi „	Higashifukagawa, Fukagawa-machi, Otsu-gun, „
Hikari „	Asae, Hikari-shi, „
Bansei „	Bansei-machi, Shimonoseki-shi, „
Shikoku Railway Hospital	Nishihamashin-machi, Takamatsu-shi, Kagawa-ken
Tadotsu „	Tadotsu-machi, Nakatadotsu-gun, „
Tokushima „	Higashi, Terashimahon-cho, Tokushima-shi, Tokushima-ken
Awa-Ikeda Railway Clinic	Ikeda-machi, Miyoshi-gun, „
Matsuyama „	Kiya-machi, Matsuyama-shi, Ehime-ken
Iyo-Saijo „	O-machi, Saijo-shi, „
Uwajima Railway Hospital	Waryo-machi, Uwajima-shi, „
Kochi „	Kitamoto-cho, Kochi-shi, Kochi-ken
Niigata „	Rusakuba, Niigata-shi, Niigata-ken
Naoetsu Railway Clinic	Naoetsu-machi, Nakakubiki-gun, „
Nagaoka „	Asahi-machi, Nagaoka-shi, „
Niitsu-higashi „	Zentsu, Niitsu-machi, Nakakambara-gun, „
Sakamachi „	Saka-machi, Honai-mura, Iwafune-gun, „
Niitsu-nishi „	Yamatani, Niitsu-machi, Nakakambara-gun, „
Minakami „	Shikanosawa, Minakami-machi, Tone-gun, Gumma-ken
Moji Railway Hospital	Shinkiyotaki-machi, Moji-shi, Fukuoka-ken
Yukihashi Railway Clinic	Yukihashi-machi, Miyako-gun, „
Wakamatsu-higashi „	Moto-machi, Wakamatsu-shi, „
Wakamatsu-nishi „	Fujinoki, „ „
Naokata „	Suzaki-machi, Naokata-shi, „
Minamikokura „	Shinozaki, Kokura-shi, „
Yoshizuka „	Yoshizuka-machi, Fukuoka-shi, „
Kokura „	Itabitsu-machi, Kokura-shi, „
Shimeno Railway Hospital	Shimeno, Shimeno-machi, Kasuya-gun, „
Tosu „	Tosu-machi, Miyaki-gun, Saga-ken
Nishi-karatsu Railway Clinic	Nishikaratsu, Karatsu-gun, „
Isahaya Railway Hospital	Men, Jinnai, Sasebo-shi, Nagasaki-ken
Nagasaki Railway Clinic	Yoshimudago, Nagayo-mura, Nishisonoki-gun, „
Bungo-Mori „	Iwamuro, Mori-machi, Kusu-gun, Oita-ken
Oita „	Ueno-machi, Oita-shi, „
Minami-nobueka „	Koeguchi, Tsunetomi-ku, Nobueka-shi, Miyazaki-ken
Miyazaki „	Akebono-cho, Miyazaki-shi, „
Miyakonojo „	Sakae-machi, Miyakonojo-shi, „
Kumamoto Railway Hospital	Kurumayashiki, Nihongi-machi, Kumamoto-shi, Kumamoto-ken
Hitoyoshi Railway Clinic	Futamoto, Nakaaoi-machi, Hitoyoshi-shi, „
Kagoshima Railway Hospital	Kasuga-cho, Kagoshima-shi, Kagoshima-ken
Izumi Railway Clinic	Kamisabafuchi, Izumi-machi, Izumi-gun, „
Yoshimatsu „	Kawanishi, Yoshimatsu-mura, Aira-gun, „
Nishi-Kagoshima „	Arata, Kagoshima-shi, „
Tokyo Hospital, Japan Monopoly Corporation	Akabane-machi, Minato-ku, Tokyo-To

Kyoto Hospital, „	Rajomon-machi, Karahashi, Shimokyo-ku, Kyoto-shi, Kyoto-Fu
Sendai „	Shimizukoji, Sendai-shi, Miyagi-ken
Nagoya „	Yada-machi, Higashi-ku, Nagoya-shi, Aichi-ken
Hiroshima „	Kaimi-cho, Hiroshima-shi, Hiroshima-ken
Fukuoka „	Taemi, Fukuoka-shi, Fukuoka-ken
Utsunomiya Local Bureau's Clinic, Japan Monopoly Corporation	Tsuruta, Sugatakawa-mura, Kawachi-gun, Tochigi-ken
Takasaki Clinic, „	Takamatsu-machi, Takasaki-shi, Gumma-ken
Koriyama „	Otsutsumi, Koriyama-shi, Fukushima-ken
Sapporo „	Nishi, Kitashijo, Sapporo-shi, Hokkaido
Kanazawa „	Kawagishi, Naga-machi, Kanazawa-shi, Ishikawa-ken
Osaka „	Kawara-machi, Naniwa-ku, Osaka-shi, Osaka-Fu
Takamatsu „	Asahi-machi, Takamatsu-shi, Kagawa-ken
Kumamoto „	Gyoko-machi, Kumamoto-shi, Kumamoto-ken
Kagoshima „	Kamiarada-machi, Kagoshima-shi, Kagoshima-ken
Hakodate Factory's „	Okawa-machi, Hakodate-shi, Hokkaido
Ueda „	Kamoike, Komaki, Ueda-shi, Nagano-ken
Kyoto „	Myofu-machi, Chudoji, Shimokyo-ku, Kyoto-shi, Kyoto-Fu
Central Research Institute's Clinic, Japan Monopoly Corporation	Toyo-machi, Shinagawa-ku, Tokyo-To
Odawara Factory's Medical Section, Japan Monopoly Corporation	Hisano, Odawara-shi, Kanagawa-ken
Takasaki-Tsurumi-machi „	Tsurumi-machi, Takasaki-shi, Gumma-ken
Sekigahara „	Sekigahara-machi, Mishima-gun, Niigata-ken
Sendai „	Orisawa, Odawara, Hara-machi, Sendai-shi, Miyagi-ken
Gifu „	Tsuruta-machi, Gifu-shi, Gifu-ken
Hamamatsu „	Nishiiba-machi, Hamamatsu-shi, Shizuoka-ken
Takatsuki „	Akutagawa-machi, Takatsuki-shi, Osaka-Fu
Hashimoto „	Hashimoto-machi, Ito-gun, Wakayama-ken
Tokushima Medical Section, Japan Monopoly Corporation	Kitahara, Miya-machi, Tokushima-shi, Tokushima-ken
Matsuyama „	Fujiwara-machi, Matsuyama-shi, Ehime-ken
Tosu „	Torisu-machi, Miyaki-gun, Saga-ken
Kumamoto „	Watarishika, Oe-machi, Kumamoto-shi, Kumamoto-ken
Motegi Branch's „	Motegi-machi, Haga-gun, Tochigi-ken
Morioka „	Ueda-nakaseki, Morioka-shi, Iwate-ken
Yamagata „	Kasumi-cho, Yamagata-shi, Yamagata-ken
Ikeda „	Ikeda-machi, Miyoshi-gun, Tokushima-ken
Usuki „	Usuki-machi, Kitaamabe-gun, Oita-ken
General Affairs Bureau's Clinic, Japan Monopoly Corporation	Uchisaiwai-cho, Chiyoda-ku, Tokyo-To
Tokyo Mint Hospital	Nishisugamo, Toshima-ku, „
Tokyo Hospital, Printing Agency	Nishigahara-machi, Kita-ku, „
Sakawa Hospital, „	Sakawa-machi, Ashigarashimo-gun, Kanagawa-ken
Mint Hospital	Shinkawasaki-machi, Kita-ku, Osaka-shi, Osaka-Fu
Hiroshima Mint „	Itsukaichi-machi, Saeki-gun, Hiroshima-ken

Ministry of Welfare Notification
No. 298

December 29, 1951

Ministry of Welfare Notification No. 66 of February, 1943 (Method for calculating the amount of expenses necessary for the treatment prescribed in the provisions of the Health Insurance Law and Seamen's Insurance Law) shall be partially amended as follows, and shall come into force as from January 1, 1952:

Minister of Welfare
HASHIMOTO Ryogo

In the List of Points for Medical Treatment Fees of the Annexed Table:

The section on Hospital Fee (excluded note) shall be amended as follows:

With meal	per day	24 points
Without meal	„	12 points

However, in case the perfect nursing or the perfect meals are given, 3 points shall be added respectively.

In the List of Points for Dental Treatment Fees of the Annexed Table:

The section on Hospital Fee (excluded note) shall be amended as follows:

With meal	per day	24 points
Without meal	„	12 points

However, in case the perfect nursing or the perfect meals are given, 3 points shall be added respectively.

Ministry of International Trade and Industry Notification No. 314

December 29, 1951

In accordance with the provisions of Article 8 paragraph 1 item (2) of the Regulations for Sale of Designated Imported Automotive Goods (Ministry of International Trade and Industry Ordinance No. 78 of 1950), the document to be issued by the Foreign Exchange Bank shall be decided as follows:

Minister of International
Trade and Industry
TAKAHASHI Ryutaro

Certificate for Converted Foreign Currency, the form of which being shown below:

(Surface)

Foreign Currency Convertion Certificate

Certificate No._____

Item of Certification	Kind of Foreign Currency & Amount	Foreign Currency	
		Yen Currency	
	Amount Certified	Foreign Currency	
		Yen Currency	
	Date of purchase		
Purpose	Purpose of purchase		
	Payee		

Application is hereby made for the Certification of purchase of the above foreign currency.

(Applicant)

This is to certify that the above foreign currency has been purchased.

Date:

(Certifying Bank)

Expiration Date	Valid until

(Reverse)

Reason for receipt of payment	
Date of receipt of payment	
Amount of payment received	

Recipient of payment

_____ (Signed)

(Name of Trade Name, Address)

Ministry of International Trade and Industry Notification No. 315

December 29, 1951

A part of Ministry of International Trade and Industry Notification No. 285 of December, 1951, "Import Notice No. 51", shall be revised as follows, which shall come into force on and after January, 1952:

Minister of International
Trade and Industry
TAKAHASHI Ryutaro

In the item of Dry Skim Milk, "31 December" shall be amended as to read "1 January".

Ministry of International Trade and Industry Notification No. 316

December 29, 1951

A part of Ministry of International Trade and Industry Notification No. 264 of October, 1951, "Import Notice No. 46," shall be revised as follows, which shall come into force on and after January 1, 1952:

Minister of International
Trade and Industry
TAKAHASHI Ryutaro

In the items of Coffee Beans, and Clever Seed (Red and White only), "31 December" shall be amended as to read "1 January".

Ministry of International Trade and Industry Notification No. 317

December 29, 1951

A part of Ministry of International Trade and Industry Notification No. 264 of October, 1951, "Import Notice No. 46", shall be revised as follows, which shall come into force on and after January 1, 1952:

Minister of International
Trade and Industry
TAKAHASHI Ryutaro

In the column of Staple Foodstuff,
"31 December"
shall be revised as to read
"31 December
31 January in case of import
through the Taiwan and
Thailand Open Accounts",
and in the column of Sugar.
"31 December"
shall be revised as to read
"31 December
31 January in case of import
in the shipment quarter
of April-June (52)".

Ministry of International Trade and Industry Notification No. 318

December 29, 1951

A part of Ministry of International Trade and Industry Notification No. 283 of November, 1951, "Import Notice No. 50", shall be revised as follows, which shall come into force on and after January 1, 1952:

Minister of International
Trade and Industry
TAKAHASHI Ryutaro

In the column of Bleached Sulphite Pulp (Cellulose Content 89% up) "31 December" shall be amended as to read "31 January".

Ministry of International Trade and Industry Notification No. 319

December 29, 1951

A part of Ministry of International Trade and Industry Notification No. 363 of October, 1951, "Import Notice No. 45", shall be revised as follows, which shall come into force on and after January 1, 1952:

Minister of International
Trade and Industry
TAKAHASHI Ryutaro

In the item of Settlement Currency or Settlement Account, the mark "×" shall be put into all collumns except columns marked with "×".

ERRATA

Corrections shall be made in regard to the errors contained in the Local Finance Commission Regulation No. 19 of November 21, 1951 as follows:

OIC of Official Gazette Branch,
Local Finance Commission

	Error	Correct
I Land, Attached table (B)	Average assessment multiple B/C	Average assessment multiple C/B
II House, Remarks (B)	the number of houses which are not taxed or below the taxation point	the number of houses other than the houses which are not taxed, for instance, houses which are below the taxation point, etc.
III Depreciable assets, Remarks (3)	the amount under (2)	Such amount for revaluation

GOVERNMENT MATTERS

MINISTRY OF LABOR

Public Announcement of Suspension of Arbitration in Dispute on Special Day-time Duty

December 22, 1951

In regard to the head-lined case between Yonago Local Headquarters of National Railways W.U. and Japanese National Railways Yonago Railway Supervision Division, this Commission, having been under deliberation since the commencement of arbitration therein on December 4, 1951, received a notice dated December 18 from the Chairman of competent National Railways Hiroshima Regional Mediation Commission to the effect that, as to the case, an agreement had been made through collective bargaining between the said two parties; and therefore, counting it unnecessary to take the further arbitration procedure, this Commission decided to close the procedure under date of December 22, 1951.

Chairman of Public
Corporation Arbitration
Commission
IMAI Kazuo

PUBLIC CORPORATION MATTERS

JAPAN MONOPOLY CORPORATION

Japan Monopoly Corporation Notification No. 10

December 29, 1951

The retail price and special retail price for imported manufactured tobacco shall be fixed as per the attached list and be enforced on and after January 1, 1952:

President of Japan
Monopoly Corporation
AKIYAMA Konosuke

Retail Price List for Imported Manufactured Tobacco

Kinds	Manufacturers' Names	Brands	Contents	Retail Price	Special Retail Price
			Pieces	*yen*	*yen*
Cigarette	The U.S.A., Liggett & Myers Co., Ltd.	Chesterfield	20	130	40
„	The U.S.A., British-American Tobacco Co., Ltd.	Lucky Strike	20	130	40
„	The U.S.A., Philip Morris & Co., Ltd.	Philip Morris	20	130	40
„	The U.S.A., R. J. Reynolds Tobacco Co., Ltd	Camel	20	130	40
„	The U.S.A., British-American Tobacco Co., Ltd.	Pall Mall	20	140	40
„	The U.S.A., P. Lorillard Co., Ltd.	Bounty	20	60	20
„	England, W.D. & H.O. Wills Co., Ltd.	Capstan Navy Cut (Medium)	10	100	30
„	do.	do.	50	500	150
„	do.	Gold Flake	10	100	30
„	do.	do.	50	500	150
„	do.	Three Castles (Mild)	50	500	150
„	England, John Player and Son Co., Ltd.	Player's Navy Cut (Medium)	10	100	30
„	do.	do.	50	500	150
„	England, Westminster Tobacco Co., Ltd.	Westminster Turkish (Plain)	50	600	200
„	England, Carreras & Co., Ltd.	Craven "A"	50	500	150
Pipe Tobacco	The U.S.A., Brown & Williamson Tobacco Corp.	Sir Walter Raleigh	1 5/8 oz.	200	65
„	The U.S.A., Philip Morris & Co., Ltd.	Bond Street	1 1/2 „	200	65
„	The U.S.A., R. J. Reynolds Tobacco Co., Ltd.	Prince Albert	1 3/4 „	200	65
„	England, W.D. & H.O. Wills Co., Ltd.	Capstan Navy Cut (Medium)	2 „	500	150

Remark: The special retail prices are applied to the manufactured tobacco for consumption of Foreign Governmental Agencies and ocean-going vessels (limited to those of foreign nationality).

PUBLIC NOTICES

ATTORNEY-GENERAL'S OFFICE

Factory Foundation

December 22, 1951

An application has been made by Maruzen Oil Company, 2, Mitashikoku-cho, Shiba, Minato-ku, Tokyo, for adding structures, equipments, machines, tools and other properties which belong to the Shimotsu Refinery of Maruzen Oil Company, 27-1, Oaza Shimotsu, Shimotsu-cho and 28 other sites, Kaiso-gun, Wakayama Prefecture, to its factory foundation inventory.

In this connection, the creditors of attachment, provisional attachment or provisional disposal and/or the persons who have the title on the movables newly listed in the inventory shall apply to this Office within the period of 32 days after the publication of this notice.

The inventory of properties in the factory foundation is available at this Office for the persons concerned.

Kamo Branch Office,
Wakayama District Legal
Affairs Bureau

COMPANIES AND OTHERS

Notice re Dissolution

December 27, 1951

Notice is hereby given that the undermentioned company was dissolved in accordance with the decision made at the special stockholders' general meeting held on December 26, 1951. Accordingly, the creditors to this company are requested to report their claims within two months from the day of publication of this notice.

Failing any claim to be submitted within the aforesaid period, it shall be excluded from the liquidation.

Kisei Shoji K. K.
Liquidator: Ken-ichi Takeshita
3-3, 1-chome, Nihombashi Gofukubashi,
Chuo-ku, Tokyo

Notice re Dissolution

November 1, 1951

Notice is hereby given that in accordance with the provision of Article 1 paragraph 5 of the Law concerning Consolidation of Fisheries Organizations and Others in comformity to Enactment of Fisheries Cooperative Association Law (Law No. 243 of 1948) the undermentioned fishermen's associations were dissolved on September 1, 1951.

Accordingly, the creditors to these associations are requested to report their claims within two months from the day following publication of this notice.

Failing any claim to be submitted within the aforesaid period, it shall be excluded from the liquidation.

Chikuma-mura Minato Fishermen's Association
Liquidator: Masayuki Suzuki
1178-1, Minato, Chikuma-mura, Kamo-gun, Shizuoka-ken

Nagatsuro Non-investment Fishermen's Association
Liquidator: Ken-ichiro Suzuki
59, Nagatsuro, Minamisaki-mura, Kamo-gun

Misaka-mura Iruma District Fishermen's Association
Liquidator: Kanesuke Yamaguchi
1267, Iruma, Misaka-mura, Kamo-gun

Koura Fishermen's Association
Liquidator: Jun-ichiro Kokubo
1553-2, Koura, Mihama-mura, Kamo-gun

Kawazugawa Non-investment Fishermen's Association
Liquidator: Kunizo Tsutsumi
142-4, Yukawano, Kami-kawazu-mura, Kamo-gun

Izusan Fishermen's Association
Liquidator: Hidekichi Koiso
579-4, Izusan, Atami-shi

Atami Fishermen's Association
Liquidator: Yaichi Yamada
976, Atami, Atami-shi

Hatsushima Non-investment Fishermen's Association
Liquidator: Asaemon Oishi
18, Hatsushima, Atami-shi

Shizuura Fishermen's Association
Liquidator: Chiyozo Kawahara
243-1, Shishihama, Numazu-shi

Hara-machi Fishermen's Association
Liquidator: Yasaku Asahara
139-1, Hara, Hara-machi, Sunto-gun

Fujikawa Fishermen's Association
Liquidator: Teiichi Ito
30, 4-chome, Hon-cho, Fuji-machi, Fuji-gun

Okitsu-machi Fishermen's Association
Liquidator: Tomoichi Yoshikawa
82-1, Okitsu-machi, Ibara-gun

Kuno-otani Fishermen's Association
Liquidator: Seiichi Kawashima
215, Furuyado, Shizuoka-shi

Higashi-mashizu-mura Fishermen's Association
Liquidator: Kenji Shioya
248, Hamatome, Higashi-mashizu-mura, Shida-gun

Omaezaki Fishermen's Association
Liquidator: Hachiemon Yokoyama
3566-1, Omaezaki-mura, Haibara-gun
Chihama-mura Fishermen's Association
Liquidator: Mokuemon Makino
5092, Chihama, Chihama-mura, Ogasa-gun
Mutsuhama-mura Fishermen's Association
Liquidator: Akio Iwakura
1338-2, Hamano, Mutsuhama-mura, Ogasa-gun
Yokosuka-cho Fishermen's Association
Liquidator: Senju Kamiya
1465, Yokosuka, Yokosuka-cho, Ogasa-gun
Fukuda-cho Fishermen's Association
Liquidator: Bun-ichiro Oishi
5163, Fukuda, Fukuda-cho, Iwata-gun
Obo-mura Fishermen's Association
Liquidator: Umematsu Miyamoto
2879-2, Ohara, Obo-mura, Iwata-gun
Atakogawa Non-investment Fishermen's Association
Liquidator: Yasushi Tsuboi
173-1, Ueno, Shimo-atako-mura, Iwata-gun
Urakawa-cho Non-investment Fishermen's Association
Liquidator: Naosuke Miwa
2736-1-1, Urakawa, Urakawa-cho, Iwata-gun
Shirowaki Fishermen's Association
Liquidator: Yosaburo Sugiyama
1120, Terawaki-cho, Hamamatsu-shi
Niizu-mura Fishermen's Association
Liquidator: Kiyozo Suzuki
1821-1, Niizu, Hamamatsu-shi
Shinohara-mura Fishermen's Association
Liquidator: Minetaro Suzuki
11138, Shinohara, Shinohara-mura, Hamana-gun
Hamana Fishermen's Association
Liquidator: Tamotsu Oya
344-2, Mikkabi, Mikkabi-cho, Inasa-gun
Hokawa-mura Non-investment Fishermen's Association
Liquidator: Chogoro Oyama
8420, Tsumori, Hokawa-mura, Hamana-gun
Miyakodagawa Non-investment Fishermen's Association
Liquidator: Takeshi Suzuki
3703, Miyakoda, Miyakoda-mura, Inasa-gun

Notice re Amalgamation of Companies

December 20, 1951

Notice is hereby given in accordance with the provisions of the Commercial Code that at the stockholders' (A) and partners' (B) general meetings of the undermentioned companies respectively held on December 20, 1951, it was decided that A company should be merged with B company and the former continue to exist succeeding to all the rights and duties of the latter which is to be dissolved on the effectuation of the said amalgamation.

In this connection, any creditor who has objection to the said decision is requested to report to that effect to the company concerned within two months from the day of publication of this notice.

(A) Heiwa Kogyo K. K.
1790, Hieta, Kojima-shi
(B) Heiwa Hifuku Goshi Kaisha
Address: ditto

Notice re Amalgamation of Companies

December 26, 1951

Notice is hereby given that at the stockholders' general meetings of the undermentioned companies respectively held on November 1, 1951, it was decided that A and B companies should be merged, and the former continue to exist and the latter is to be dissolved on the effectuation of the said amalgamation.

In this connection, any creditor who has objection to the said decision is requested to report to that effect to the company concerned within two months from the day following publication of this notice.

(A) Hiroshima Kakohin Kogyo K. K.
548, Oaza Misonou, Saijo-cho,
Kamo-gun, Hiroshima-ken
(B) Kyoto Kakohin Kogyo K. K.
57, Koyama Chinju-cho, Yamashina,
Higashiyama-ku, Kyoto

Notice re Amalgamation of Companies

December 26, 1951

Notice is hereby given in accordance with the provisions of the Commercial Code that at the stockholders' general meetings of the undermentioned companies respectively held on November 12, 1951, it was decided that A company should be merged with B company and the former continue to exist succeeding to all the rights and duties of the latter which is to be dissolved on the effectuation of the said amalgamation.

In this connection, any creditor who has objection to the said decision is requested to report to that effect to the company concerned within two months from the day following publication of this notice.

(A) Osaka Hyakka Hambai K. K.
54, 1-chome, Awaza-kami-dori,
Nishi-ku, Osaka
(B) Riso Hambai K. K.
44, 3-chome, Shimpo-dori, Sakai-shi

Notice re Capital Reduction

December 29, 1951

Notice is hereby given that at the stockholders' general meeting of the undermentioned company held on December 25, 1951, it was decided that the total amount of the capital of ¥750,000 should be reduced to ¥500,000.

Any creditor who has objection to the aforesaid decision is requested to notify the company to that effect within two months from the day of publication of this notice.

Tanae Sangyo K. K.
514, Oaza Niugawa, Niugawa-cho,
Shuso-gun, Ehime-ken

Notice re Dissolution

December 29, 1951

This company dissolved on December 1, 1951 by the decision of all our members.

Those who have credits to this company are requested to claim within two months from the day of publication of this notice.

You shall be excluded from the liquidation, if you do not claim within this term.

Yugen Kaisha Takamatsu Kagaku Kogyosho
Liquidator: Wasuke Takamatsu
44, Kawara-cho, Senju, Adachi-ku,
Tokyo

Notice re Amalgamation

December 29, 1951

Public notice is hereby given that the following resolutions were passed at the undermentioned two companies' general meetings of stockholders held on December 25, 1951. It was resolved that A company should amalgamate B company and succeed to all rights and duties of B company and that B company should be dissolved.

Any creditor having protest against this amalgamation is required to lay his claims to these companies within two months of the following day of the publication of this notice.

(A) K. K. Fukkosha
1001, 7-chome, Zoshigaya-machi,
Toshima-ku
(B) Kondo Shoji K. K.
1000, 7-chome, Zoshigaya-machi,
Toshima-ku

Notice re Completion of Execution of Approved Adjustment Plan

December 26, 1951

Notice is hereby given in accordance with the provision of Article 41 paragraph 1 of the Enterprise Reconstruction and Reorganization Law that the execution of approved adjustment plan of the undermentioned company was entirely completed on December 26, 1951.

Amano Sangyo K. K.
Representative Director:
Risaburo Amano
150, Himeshima-cho, Nishi-yodogawa-ku,
Osaka

Notice re Presentation of Stock Certificates

December 29, 1951

Notice is hereby given in accordance with the provisions of the Commercial Code that at the stockholders' general meeting of the undermentioned company held on December 10, 1951, it was decided that ten old stocks (face value ¥50 per stock) should be merged into one new stock of ¥500.

Accordingly, those who have stock certificates of this company are requested to present them to this company within three months from the day following publication of this notice.

Ehime-ken Kyokatosho K. K.
1-chome, Matsumae-cho, Matsuyama-shi,
Ehime-ken

Public Notice

December 29, 1951

Notice is hereby given in accordance with the provision of Article 2 paragraph 1 of the Law concerning Security for Loan from U.S. Aid Counterpart Fund, etc. for Electric Enterprise that the undermentioned company is in debt since December 25, 1951 to the Reconversion Finance Bank as follows:

Kansai Denryoku K. K.

Description

1. Electric Enterprise:
Kansai Denryoku K. K.
2. Location:
164, Umegae-cho, Kita-ku, Osaka
3. Loaned from:
Minister of Finance
4. Amount loaned:
¥260,000,000 out of ¥1,650,000,000
5. Ratio of Interest on Loan:
7.5% per year
6. Method and Period of Redemption:
¥33,000,000 shall be redeemed by instalments at the end of March and September every year commencing on September 30, 1957. The balance shall be entirely redeemed by March 31, 1982.
7. Method and Period of Interest Payment:
Interest shall be yielded from the day of loan until the day of entire redemption. Interest shall be paid at each end of March, June and September and December 20, every year.
8. Other Matters for Reference:
This loan shall be assigned for additional new works established of generating, transmitting and transforming equipment, etc.

Notice of Sale of Dissolved Organizations' Properties
(309th Sale)

1. Properties for sale:
   (Items (1) through (7) will be sold each in a lot).

(1) Barber's chair	3	(M–14–7)
(2) Wooden bed, etc.	9 descriptions	(M–14–8)
(3) Tablewares, etc.	4 „	(M–14–9)
(4) Pallet & blanket	2 „	(M–14–10)
(5) Bedding, etc.	2 „	(M–14–11)
(6) Nightdress	140	(M–14–12)
(7) Office dress, etc.	3 descriptions	(M–14–13)

2. Location:
   (1) through (7) 1507-2, Uchikawashinden, Kurihama, Yokosuka-shi (KURIHAMA Kaikan)
3. Date of Preview:
   11 a.m., 7 January at the location of properties
4. Time limit for applications for purchase:
   5 p.m., 10 January 1952
5. Place of applications for purchase:
   This Sales Commission or Local Section, General Affairs Dept., Kanagawa Pref. Government
6. Security Money:
   (1) (2) ¥800 each (3) ¥300 (4) (6) ¥900 each (5) ¥3,300 (7) ¥200
7. In case purchasers have been decided, names thereof will be notified in the Official Gazette and also will be informed to all the applicants.
8. Please apply to this Sales Commission or Local Section, General Affairs Dept., Kanagawa Prefectural Government for the instructions for applications for purchase and particulars of sale.

The Sales Commission of Dissolved
Organizations' Properties,
(Former Privy Council Building),
Within the Premises of Imperial Palace,
Chiyoda-ku, Tokyo-To

OFFICIAL GAZETTE

GOVERNMENT PRINTING AGENCY — ENGLISH EDITION — 昭和二十一年十一月三十日　第三種郵便物認可

EXTRA No. 106 (*Nos. 104 and 105 Omitted*) SATURDAY, DECEMBER 29, 1951

MINISTERIAL ORDINANCES

Ministry of Welfare Ordinance No. 53

December 29, 1951

In accordance with the provisions of the Quarantine Law (Law No. 201 of 1951), the Enforcement Regulations of the Quarantine Law shall be established as follows:

Minister of Welfare
HASHIMOTO Ryogo

Enforcement Regulations of the Quarantine Law

(Matters of Notification Prior to Quarantine Inspection)

Article 1. The matters of notification under Article 6 of the Quarantine Law (hereinafter referred to as the "Law") shall be as follows:

Provided that, in regard to the vessel coming under Article 4 paragraph 1 item (2), the matter mentioned in item (2) shall be excepted.

(1) Name of vessel of license number of aircraft;
(2) Name of port and date of departure, and last port of call before arriving at Japan and date of arrival thereat;
(3) Number of crew and passengers;
(4) Existence or non-existence of any case or suspected case or death from quarantinable disease, and number, if there are any cases thereof;
(5) Appointed date and time to arrive at quarantine area.

(Quarantine Signal)

Article 2. The quarantine signal under Article 9 of the Law shall be a yellow square flag in the daytime, and a set of red and white lanterns at night, red lantern on top and white lantern below it, hoisted at the top of the foremast or a place which can be easily seen.

(Declaration)

Article 3. The matters mentioned below shall be described in the declaration of the vessel under Article 11 paragraph 1 of the Law, and it shall be signed or affixed the name and seal by the captain of vessel (the captain and doctor, if the doctor is on board in such vessel):

(1) Date to make out declaration;
(2) Name of port which is expected to undergo quarantine inspection;
(3) Name, description and nationality of vessel;
(4) Gross tonnage and net tonnage of vessel;
(5) Name of owner of vessel and his local agent;
(6) Name of port and date of departure;
(7) Name of ports of call in past 14 days and dates of arrived and departure;
(8) Number of passengers;
(9) Number of crew;
(10) Places where drinking water and provisions were taken in;
(11) Description and tonnage of cargo and places where it was loaded;
(12) Existence or non-existence of any case or suspected case of quarantinable disease on board in past 14 days, and particulars, thereof, if there is any;
(13) Existence or non-existence of death other than the one cased by accident, on board in past 14 days, and particulars thereof, if there is any;
(14) Existence or non-existence of sick persons, and particulars, if there is any;
(15) Existence or non-existence of occurrence of rodent infected with plague or suspected case, or abnormal mortality of rodent;

2 The matters mentioned below shall be described in the aircraft declaration under Article 11 paragraph 1 of the Law, and it shall be signed or affixed the name and seal by the aircraft commander:

(1) Date to make out declaration;
(2) Name of airport which is expected to undergo quarantine inspection;
(3) License number, type and nationality of aircraft;
(4) Name of owner of aircraft and his local agent;
(5) Name of port and date of departure;
(6) Name of airports of call and dates of departure therefrom;
(7) Number of passengers;
(8) Number of crew;
(9) Places where drinking water and provisions were taken in;
(10) Description and tonnage of cargo and places where it was loaded;
(11) Existence of sick persons;

(12) Method of disinsecting performed lastly and its date and name of person enforced;

3 The declaration provided for in the preceding two paragraphs shall be as Appendix No. 1 or 2 respectively.

(Crew Manifest etc.)

Article 4. The matters to be described in the crew manifest under Article 11 paragraph 2 item (1) of the Law, shall be the name of the vessel or license number of the aircraft, and, name, age, sex, nationality and professional position of crew. As to those crew who have a plan to get off the vessel or to leave from the aircraft in this country, the name of such sea-port or air-port and destination shall be described in addition.

2 The matters to be described in the passenger manifest under Article 11 paragraph 2 item (2) of the Law shall be the name of the vessel or license number of the aircraft, and, name, age, sex, nationality and professional position, and port of enbarkation. As to those passengers who have a plan to get off the vessel or to leave from the aircraft in this country, the name of such sea-port or air-port and destination shall be described in addition.

3 The matters to be described in the cargo manifest upon Article 11 paragraph 2 item (3) of the Law shall be the name of the vessel or license number of the aircraft, and, name, quantity, port of departure and port of unlading of cargo.

(Form of Free Pratique)

Article 5. Free Pratique under Article 17 of the Law shall be as Appendix No. 3.

(Form of Provisional Pratique)

Article 6. Provisional Pratique under Article 18 of the Law shall be as Appendix No. 4.

(Deratting Certificate, Deratting Exemption Certificate and Certificate of Vaccination)

Article 7. The certificate under Article 20 paragraph 1 and Article 25 paragraph 2 of the Law shall be as Appendix No. 5.

2 The certificate under Article 20 paragraph 2 shall be as Appendix No. 6.

(Matters of Notification in the Case of Emergency Refuge)

Article 8. The matters of notification under Article 21 paragraph 2 shall be as follows:

(1) Name of vessel or license number of aircraft;

(2) Nationality of vessel or aircraft;

(3) Reasons to be impossible to let the vessel enter into the quarantine area, etc., or move it out of the sea-port, or let the aircraft leave the airport;

(4) Place, date and time taken refuge;

(5) Name of port and date of departure, and name of last port of call before arriving at Japan and date of arrival thereat;

(6) Number of crew and passengers;

(7) Existence or non-existence of any cases or suspected cases or death from quarantinable disease, and number, if there is any.

2 The matters of report under Article 21 paragraph 6 of the Law shall be as follows:

(1) Name of vessel or license number aircraft;

(2) Nationality of vessel or aircraft;

(3) Reasons, place, date and time to have gotten off or unloaded articles from vessel, or to leave left or carried away articles from aircraft;

(4) Port and date of departure, and last port of call before arriving at Japan and date of arrival thereat;

(5) Number of persons who have gotten off vessel or left from aircraft, and existence or non-existence of any case or suspected case of quarantinable disease, and number, if there is any;

(6) Name and quantity of articles which have unloaded from vessel or left from aircraft, and existence or non-existence of articles which have been infected or are likely to have been infected by the germs of any quarantinable disease, and, name and quantity, if there is any.

(Application of Inspection, etc.)

Article 9. Any person who intends to apply the inspection, etc. under Article 26 of the Law shall submit to the chief of quarantine station the application of Appendix No. 7.

(Identification Card)

Article 10. The identification card under Article 31 paragraph 1 of the Law shall be as Appendix No. 8 or 9.

Supplementary Provisions:

1 This Ministerial Ordinance shall come into forces as from January 1, 1952.

2 The Enforcement Regulations of the Seaport Quarantine Law (Ministry of Home Affairs Ordinance No. 13 of 1907), the Quarantine Regulations of the Aircraft (Ministry of Home Afiairs Ordinance No. 37 of 1927) and the Delivery Procedure of Bill of Health (Ministry of Home Affairs Ordinance No. 9 of 1902) shall be abolished.

3 The Regulation governing the Organization of the Ministry of Welfare (Ministry of Welfare Ordinance No. 38 of 1949) shall be partially amended as follows:

Article 20 item (1) shall be amended as follows:

1 The Quarantine measures at seaports (Kaiko) and airports (Kuko);

Form No. 1

Declaration

Date_____

Port of_____

1. Nationality Description of vessel Name of vessel

2. Gross Tonnage Net Tonnage

3. Owner of the vessel and his local agent

4. Port of Departure Date of Departure

5. Ports of call in past 14 days and dates of arrival thereat and departure therefrom;

6. Number of crew: Officers and engineers; Sailors, firemen and other employees

7. Number of passengers: First class {Male / Female}; Second class {Male / Female}; Third class {Male / Female}; Other {Male / Female}; Total {Male / Female}

8. Place where provisions and drinking water were taken in;

9. Description and tonnage of cargo and places where it was loaded;

10. Has there been on board in past 14 days during the voyage any case or suspected case of plague, cholera, typhus, smallpox or yellow fever? Give particulars in the Schedule. Yes No

11. Has any person died on board in past 14 days during the voyage otherwise than as a result of accident? Give particulars in Schedule. Yes No

12. Is there any sick person on board now? Give particulars in Schedule. Yes No

13. Has plague occured or been suspected among the rats or mice on board during the voyage, or has there been an abnormal mortality among them? Yes No

I certify that the foregoing statements are true to the best of my knowlege.

Signature_____ Ship's Doctor

Signature_____ Ship's Captain

Schedule to the Declaration

Particulars of every case of illness or death occuring on board.

Name	Class or rating	Age	Sex	Nationality	Port of embarkation	Date of embarkation	Nature of illness	Date of its onset	Results of illness	Disposal of case

Remarks: (1) State whether recovered; still ill; died.

(2) State whether still on board; landed at (give name of port); buried at sea.

Form No. 2

Declaration

Date_____

Air Port of _____

1. Nationality Type Licence Number
2. Owner of the aircraft and his local agent
3. Airport of Departure Date of Departure
4. Airports of call and dates of departure therefrom;
5. Number of crew
6. Number of passengers { Males / Females
7. Places where provisions and drinking water were taken in;
8. Description and tonnage of cargo and places where it was loaded;
9. Has there been any case of illness (other than air sickness) during the voyage?
10. Disinsecting (last performed):

Method _____

Date_____ by whom_____

I certify that the foregoing statements are true to the best of my knowledge.

Signature_____

Aircraft Commander

Form No. 3

Quarantine Service Japanese Government

Free Pratique

Date_____

Port of _____

1. Name of vessel or License number of aircraft
2. Nationality
3. Description of vessel or type of aircraft

It has been ascertained that no abnormality exists as a result of quarantine inspection conducted with the abovementiond vessel (aircraft) under the provisions of the Quarantine Law. Accordingly, this is issued under the provision of Article 17 of the Quarantine Law.

Signature_____
Quarantine Officer concerned

Signature_____
Chief of Quarantine Station

_____ Quarantine Station

Form No. 4

Quarantine Service Japanese Government

Provisional Pratique

Date_____

Port of _____

1. Name of vessel or License number of aircraft
2. Nationality
3. Description of vessel or type of aircraft

As a result of the quarantine inspection conducted with the abovementioned vessel (aircraft) under the provisions of the Quarantine Law, it has been ascertained that there is scarcely any danger of invasion of germs of quarantinable disease into this country through such vessel (aircraft). Accordingly, this is issued under the provision of Article 18 of the Quarantine Law.

This certificate shall acquire validity as free pratique, when no abnormality occurse by (day) (month) .

Signature_____
Quarantine Officer concerned

Signature_____
Chief of Quarantine Station

_____ Quarantine Station

Form No. 5

Quarantine Service Japanese Government

Deratting (a)
Deratting Exemption (a) Certificate (Not to be taken away by Port Authorities)

Date_____ Port of_____

This certificate records the inspection and (deratting / exemption) (a) at this port and on the above date, of the ship_____ of _____ net tonnage (f) in accordance with Article 20 or 25 of the Quarantine Law of Japanese Government.

At this time of (inspection / deratting) (a) the holds were laden with_____tons of_____cargo.

Compartments (b)	Rat indications (c)	Rat harbourage		Deratting				
				Fumigant by fumigation Hours exposure			by catching, trapping, or poisoning	
		discovered (d)	treated	Space (cubic feet)	Quantity used (e)	Rats found dead	Traps set or poisons put out	Rats caught or killed
Holds 1								
" 2								
" 3								
" 4								
" 5								
" 6								
" 7								
Shelter deck space								
Bunker space								
Engineroom and shaft alley								
Forepeak and store room								
Afterpeak and store room								
Life boats								
Charts and wireless room								
Galley								
Pantry								
Provision store room								
Quarters (crew)								
Quarters (officer)								
Quarters (cabin passengers)								
Quarters (steerage)								
Total								

(a) Strike out the necessary indications.
(b) In case any of the compartments enumerated to not exist on the ship, this fact must be mentioned.
(c) Old or recent evidence of excreta, runs, or growing.
(d) None, small, moderate, or large.
(e) State the weight of sulphur or of cyanide salts or quantity of HCN acid used.
(f) Specify whether applies to metric displacement or any other method of determining the tonnage.

RECOMMENDATION MADE—In the case of exemption, state here the measures taken for maintaining the ship in such condition that the number of rats on board is negligible.

(Signature)_____
Chief of Quarantine Station

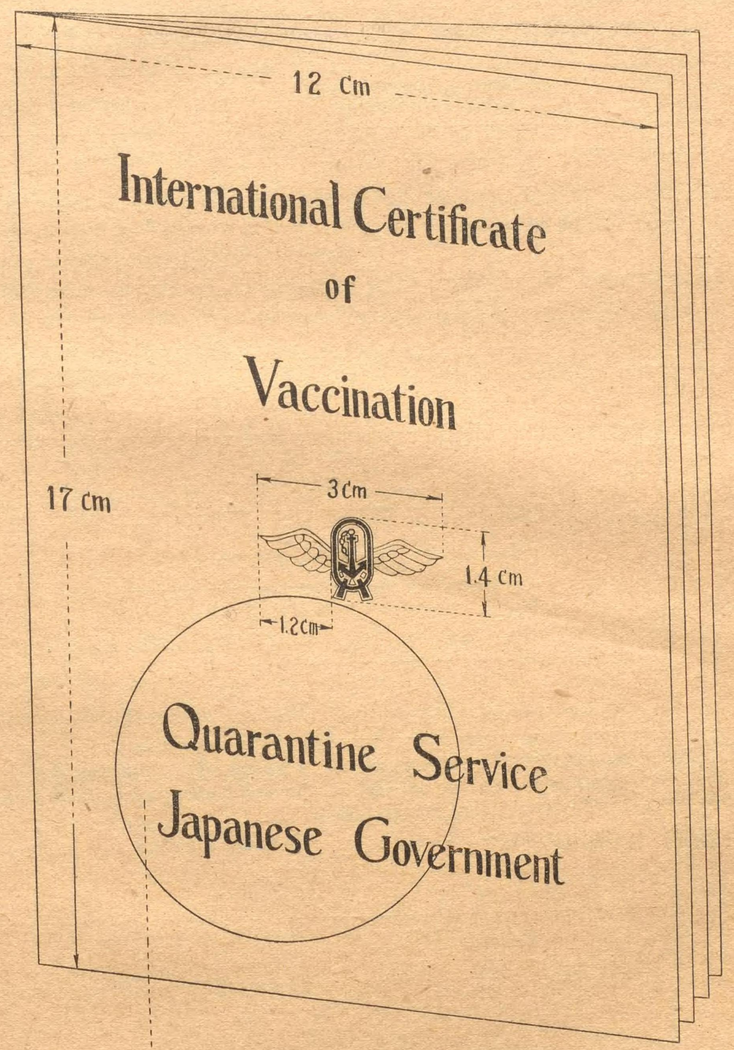
Official Stamp

Signature_____
Quarantine Officer concerned

_____Quarantine Station

Form No. 6

Surface



The official seal (embossing stamp) which is used for certificates, etc. issued by the Quarantine Station shall be impressed.

International Certificate of Vaccination or
Revaccination against Cholera

This is to certify that _____ date of birth _____ sex _____
whose signature follows _____
has on the date indicated been vaccinated or revaccinated against cholera.

Date	Signature and professional status of vaccinator	Approved stamp	
1		1	2
2			
3		3	4
4			
5		5	6
6			
7		7	8
8			

The validity of this certificate shall extend for a period of six months, beginning six days after the first injection of the vaccine or, in the event of a revaccination within such period of six months, on the date of that revaccination.

Any amendment of this certificate, or erasure, or failure to complete any part of it, may render it invalid.

International Certificate of Vaccination or Revaccination
against Yellow Fever

This is to certify that _____ date of birth _____ sex _____
whose signature follows _____
has on the date indicated been vaccinated or revaccinated against yellow fever.

Date	Signature and professional status of vaccinator	Origin and batch No. of vaccine	Official stamp of vaccinating center	
1			1	2
2				
3			3	4
4				

This certificate is valid only if the Vaccine used has been approved by the World Health Organization and if the Vaccinating Centre has been designated by the health administration for the territory in which that Centre is situated.

The validity of this certificate shall extend for a period of six years, beginning ten days after the date of vaccination or, in the event of a revaccination within such period of six years, from the date of that revaccination.

Any amendment of this certificate, or erasure, or failure to complete any part of it, may render it invalid.

International Certificate of Vaccination or
Revaccination against Smallpox

This is to certify that _____ date of birth _____ sex _____
whose signature follows _____
has on the date indicated been vaccinated or revaccinated against smallpox.

Date	Signature and professional status of vaccinator	Approved Stamp		State whether primary vaccination or revaccination; if primary, whether successful
1		1	2	
2				
3		3	4	
4				

The validity of this certificate shall extend for a period of three years, beginning eight days after the date of a successful primary vaccination or, in the event of a revaccination, or the date of revaccination.

Any amendment of this certificate, or erasure, or failure to complete any part of it, may render it invalid.

Certificate of Other Vaccination

Date	Nature of vaccine	Dose	Signature and professional status of vaccinator	Approved stamp

Form No. 7

Application

Revenue stamp

Address of applicant: _____

Name of applicant:

Signature _____

Date _____

To: Chief of _____ Quarantine Station

I apply for the execution of the examination with regard to the existence of germs of quarantinable disease, disinfection, deratting or disinsecting of the vessel or aircraft, medical examination and vaccination as specified below. In addition, I apply for the issuance of the Certificate with regard to _____ and Bill of Health:

Name of vessel _____ Nationality of vessel/aircraft _____ Gross tonnage _____

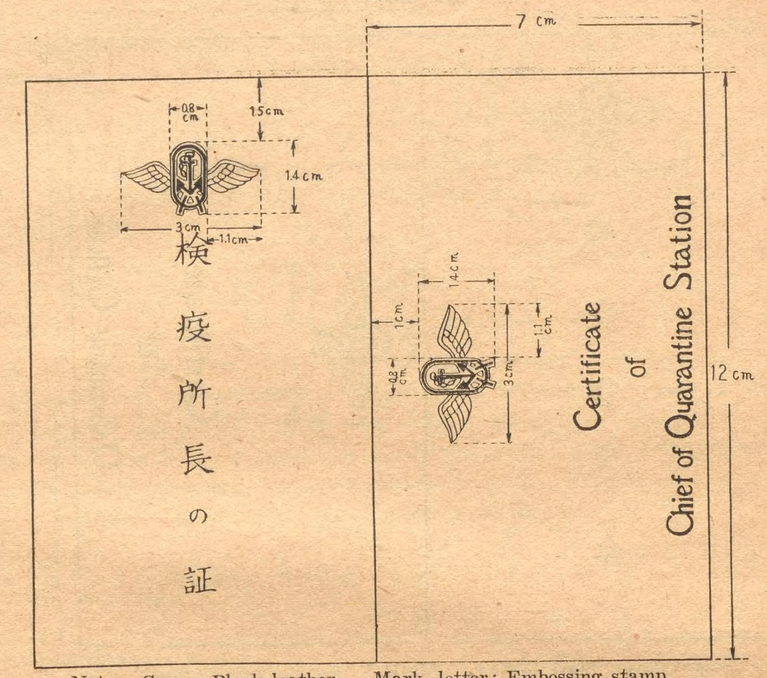
License No. of aircraft _____

Name of person, place or article	Number or quantity	Purpose	Remarks

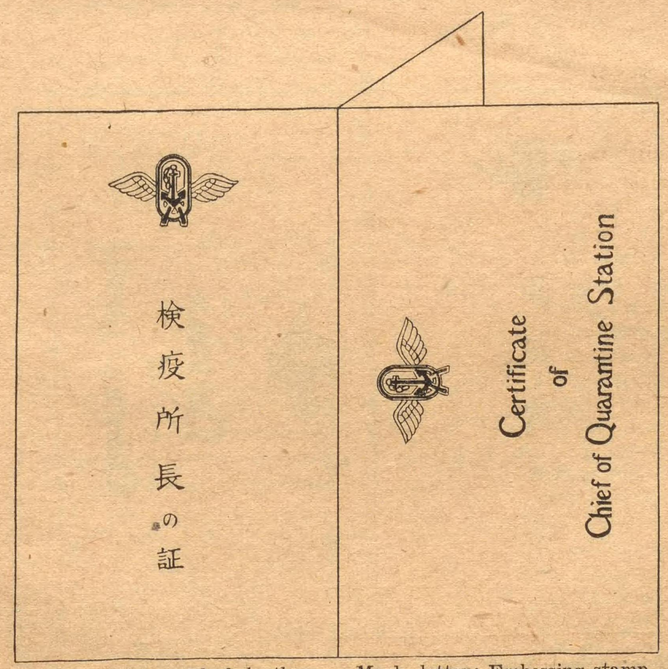
Note: Strike out the unnecessary indications.

Form No. 8

Cover

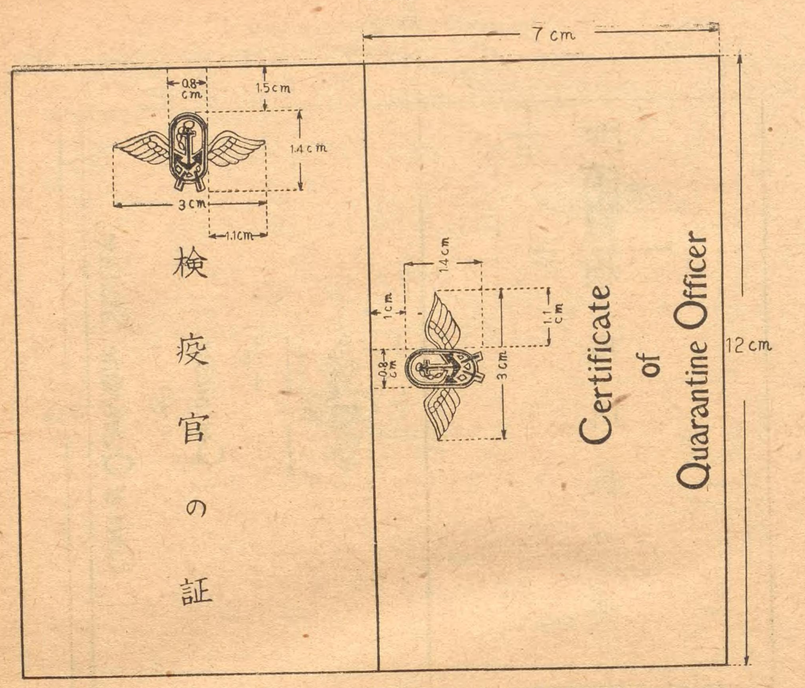


Note: Cover; Black leather Mark, letter; Embossing stamp

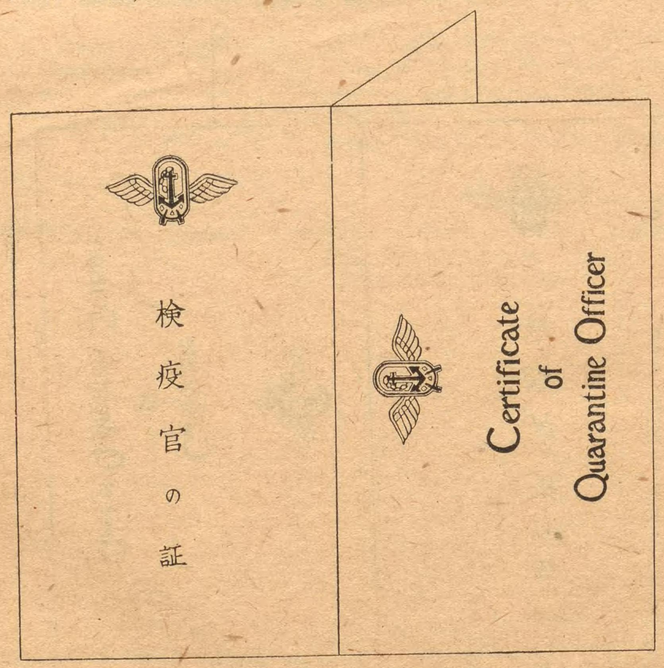


Note: Cover; Black leather Mark, letter; Embossing stamp

Cover



Note: Cover, Black leather Mark, letter; Embossing stamp



Note: Cover; Black leather Mark, letter; Embossing stamp

Back

IDENTIFICATION CARD

No._____

Name of Quarantine Station:

Official Position:

Name:

Date of Birth:

It is certified that the bearer whose name, etc. appear above is one whose performs duties as※ under the provisions of the Quarantine Law.

Date of issue

Minister of Health and Welfare

Back of inserted paper

The except from of Quarantine Law

Article 29. The chief of quarantine station and the quarantine officers may, if necessary for carrying out the duties under the provisions of this Law, enter the vessel, aircraft or the facilities, buildings and other places provided for in Article 27 paragraph 1.

Article 31. The chief of quarantine station and the quarantine officer shall wear the uniform, carry the identification card, and show it whenever requested by any of the persons concerned in the performance of the duties under the provisions of this Law.

Note: In the ※ marked place the terms of Chief of Quarantine Station or Quarantine Officer shall be inserted.

NOTIFICATIONS

Ministry of Welfare Notification No. 299

December 29, 1951

In accordance with the provision of Article 8 paragraph 4 of the Quarantine Law (Law No. 201 of 1951), the quarantine area shall be fixed as follows:

Minister of Welfare
HASHIMOTO Ryogo

Name of seaport or airport	Quaratine area
Otaru	Sea area within a circle of the 700 m. radius centering a point at 20°, 1,100 m. off the lighthouse of North Breakwater
Muroran	Sea area of No. 3 Quarters provided for in Annexed Table No. 1 of the Enforcement Regulation of the Port Regulations Law (Ministry of Transportation Ordinance No. 29 of 1948), and northward from the line drawn from the lighthouse of North Breakwater to 270°
Hakodate	Sea area of Nos. 5 and 6 Quarters provided for in Annexed Table No. 1 of the Enforcement Regulation of the Port Regulations Law
Kamaishi	The port of the sea area westward from the line of 141° 55′ E longitude within a circle of the 500 m. radius centering a point at 95°, 850 m. off Kamagasaki
Keihin	1. The port off the sea area eastward from the line drawn from Tokyo Lightship to 313° and 133° within a circle of the 1,300 m. radius centering Tokyo Lightship 2. Sea area surrounded by the line drawn from the North Lighthouse of North Breakwater to a point at 30°, 1,650 m., the line drawn from the same point to the boundary line of the port area provided for in the Annexed List of the Port Area Law (Law No. 175 of 1948) at 160°, the same boundary line of the port area and the north sideline of the Yokohama fairway provided for in Annexed Table No. 2 of the Enforcement Regulation of the Port Regulations Law
Yokosuka	Sea area surrounded by the Northeastern Breakwater, the line drawn from the West Lighthouse of the same breakwater to 0° the line drawn from the East Lighthouse of the Northeastern Breakwater to 50° and the boundary line of the port area provided for in the Annexed List of the Port Area Law
Shimizu	Sea area surrounded by the line

	drawn from Mazaki to a point at 323°, 600 m., the line drawn from the same point to a point at 53°, 800 m., the line drawn from the same point to a point at 143°, and 600 m. and the line drawn from the same point to Mazaki
Nagoya	Sea area surrounded by the line drawn from No. 1 Light Buoy of outer port to a point at 211°, 1,850 m., the line drawn from the same point to a point at 270°, 1,850 m., the line drawn from the same point to a point at 31°, 1,850 m and the line drawn from the same point to No. 1 Light Buoy of outer port
Yokkaichi	Sea area within a circle of the 500 m. radius centering a point at 111°, 1,500 m. from the lighthouse of the breakwater
Wakayama-Shimotsu	Sea area within a circle of the 500 m. radius centering a point at 45°, 800 m. from Shikanokubi at Chinoshima (except the Shimotsu fairway provided for in Table No. 2 of the Enforcement Regulation of the Port Regulations Law)
Maizuru	Sea area within a circle of the 200 m. radius centering a point at 355°, 1,250 m. from Hineri-matsuzaki and sea area within a circle of the 200 m. radius centering a point at 330°, 400 m. from Ushikuso-bana
Osaka	Sea area surrounded by the line drawn from the lighthouse of the South Breakwater to a point at 170°, 1,200 m., the line drawn from the same point to a point at 260°, 1,200 m., the line drawn from the same point to a point at 350°, 1,200 m. and the line drawn from the same point to the lighthouse of the South Breakwater
Kobe	Sea area surrounded by the line drawn from a point at 43°, 360 m. from the South Lighthouse of Breakwater No. 2 (hereinafter referred to as the Point A) to a point at 358°, 1,000 m., the line drawn from the same point to a point at 88°, 1,000 m., the line drawn from the same point to a point at 178°, 1,000 m. and the line drawn from the same point to the Point A
Kure	Sea area surrounded by the line drawn from Light Buoy No. 12 at Hiroshima Bay to 180°, the line drawn from the same buoy to Mai-mai-jiri-bana and the line drawn from Karasu-kojima to 270°
Hiroshima	Sea area surrounded by the line drawn from the top of Mt. Aki-kofuji at Ninoshima to the top of Island Togeshima, the line drawn from the southern end of Island Togeshima to Gehono-hana at Ninoshima and the costline
Tokuyama-Kudamatsu	1. Sea area surrounded by the line drawn from Kamaishi-misaki at Island Kasado to the top of Mt. Chausu and Mt. Maruyama, and the costline 2. Sea area surrounded by the line drawn from the top of Island Kurokami to the top of Island Sajima and Gyojimbana, the line drawn from the top of Island Sajima to the top of Mt. Umajima and the costline
Kammon	1. Sea area surrounded by the line drown from a point at 84°, 2,150 m. from the Lighthouse of the Island Mutsurei (hereinafter referred to as the Point A) to a point at 93°, 1,280 m., the line drawn from the same point to a point at 177°, 1,680 m., the line drawn from the same point to a point at 276°, 2,000 m. and the line drawn from the same point to the Point A 2. Sea area surrounded by the line drawn from a point at 90°, 200 m. from the Hesaki Lighthouse (hereinafter referred to as the Point B) to a point at 90°, 800 m., the line drawn from the same point to a point at 150° 1,500 m., the line drawn from the same point to a point at 270°, 1,700 m. and the line drawn from the same point to the Point B
Hakata	Sea area surrounded by the line drawn from the top of Nokojima (195 m.) to a point at 90°, 2,540 m., the line drawn from the same point to a point of 0°, 1,750 m., the line drawn from the same point to Nokojima at 270° and the costline
Miike	Sea area surrounded by the line drawn from a point at 195°, 2,020 m. off the Lighthouse of Miike port (hereinafter referred to as the Point A) to a point 270°, 1,350 m., the line drawn from the same point to a point at 0°, 3,700 m., the line drawn from the same point to a point at 90°, 1,350 m. and the line drawn from the same point to the Point A (except the fairway provided for in Annexed Table No. 2 of the Enforcement Regulation of the Port Regulations Law)
Sasebo	Sea area surrounded by the line drawn from a point at 75°, 1,000 m. off the top of Mt. Kompira (hereinafter referred to as the Point A) to a point at 90°, 2,050 m., the line drawn from the same point to a point at 180°, 1,200 m., the line drawn from the same point to a point at 287°, 2,140 m., and the line drawn from the same point to the Point A
Nagasaki	Sea area surrounded by the line drawn from Sembon-yama-bana to Megami Beacon, the line drawn from the same beacon to a point at 243°, 1,590 m. and the line drawn from the same point to Sembon-yama-bana
Kagoshima	Sea area within a circle of the 1,000 m. radius centering a point at 180°, 1,000 m. off the Kanse Light Buoy
Haneda	Sea area within 500 m. from the land-area of Haneda Airport, and, the area surrounded by the line drawn from the western end of northern side of Terminal Building No. 315 at the airport to 240, the line drawn from the eastern end of the southern side of the same building to 115°, the line of the western side of the induced way and the wall-line of the Terminal Building No. 315
Iwakuni	The area surrounded by the line drawn from the northern end of the western side of the Terminal Building No. 64 at the airport to the eastern end of the northern side of the Terminal Building No. 14, the line drawn from the eastern end of the northern side of the same building to 0°, the line drawn from the northern end of the Terminal Building No. 64 to the eastern end of the southern side of the Terminal Building No. 109, the line drawn from the middle of the wall-line of the western side of the same Terminal Building No. 109 to 270° and the wall-line of the said Building.

Ministry of Welfare Notification No. 300

December 29, 1951

In accordance with the provision of Article 32 paragraph 1 of the Pharmaceutical Affairs Law (Law No. 197 of 1948), the Minimum Requirements for Tuberculin (Diluted Old Tuberculin for Mantoux Test) of Biological preparations shall be fixed as follows:

Minister of Welfare
HASHIMOTO Ryogo

Minimum Requirements for Tuberculin (Diluted Old Tuberculin for Mantoux Test)

I Definition

Tuberculin is a specific reacting substance prepared from the soluble products of growth of the tubercle bacillus (Mycobacterium tuberculosis) and applicable to the diagnosis of tuberculosis.

II Production of the diluted old tuberculin

II-1 The strain of tubercle bacillus used for the manufacture of tuberculin is the Aoyama B strain (human type). Stock cultures are kept on glycerol beef infusion agar. These cultures are made at monthly intervals. A small piece of pellicle from a ten to fourteen days old glycerol beef infusion broth culture is transferred to the agar slants and the cultures incubated for two to three weeks at 37.5°C. They are then stored at 5°C.

II-2 Culture media for production of old tuberculin

II-2-1 Glycerol beef infusion broth

Glycerol beef infusion agar is prepared as follows:

a) Formula

Lean ground beef	500.0 gm
Peptone	10.0 gm
Monopotassium phosphate	2.0 gm
Glycerin	70.0 gm
Agar	20.0 gm
Distilled water	1,000.0 ml

b) Procedure

1. Mix beef and water by stirring and infuse for one hour at room temperature.
2. Heat the infusion to 55°–60°C and maintain for 2 hours.
3. Filter through two layers of gauze, pressing as much liquid as possible out of the meat.
4. Heat to boiling.
5. Filter through filter paper.
6. Add peptone, potassium phosphate and agar.
7. Adjust to pH 7.6.
8. Steam for one hour at 100°C.
9. Add glycerin and sufficient water to restore to original volume.
10. Filter through gauze.
11. Dispense 10 ml in tubes.
12. Autoclave for 25 minutes at 10–12 pounds steam pressure (116°–118°C).

N.B. Total time in autoclave should not exceed one hour.

c) Checking

Final pH should be 6.8 to 7.0.

II–2–2 Glycerol beef infusion medium

This medium is prepared as follows:

a) Formula

Lean ground beef	500.0 gm
Peptone	10.0 gm
Monopotassium phosphate	2.0 gm
Glycerin	70.0 gm
Distilled water	1,000.0 ml

b) Procedure

1. Mix beef and water by stirring and infuse for one hour at room temperature.
2. Heat the infusion to 55°–60°C and maintain for 2 hours.
3. Filter through two layers of gauze, pressing as much liquid as possible out of the meat.
4. Heat to boiling.
5. Filter through filter paper.
6. Add peptone and potassium phosphate.
7. Adjust to pH 7.6.
8. Steam for one hour at 100°C.
9. Add glycerin and sufficient water to restore to original volume.
10. Filter through filter paper.
11. Dispense 100 ml in 300 ml Erlenmeyer flasks or 250 ml in tuberculin flasks.
12. Autoclave for 25 minutes at 10–12 pounds steam pressure (116°–118°C).

N.B. Total time in autoclave should not exceed one hour.

c) Checking

Final pH should be 6.8 to 7.0.

II–2–3 Sauton's Medium

This medium is prepared as follows:

a) Formula

Asparagin	4.0 gm
Dipotassium phosphate	0.5 gm
Citric acid	2.0 gm
Magnesium sulphate	0.5 gm
Iron citrate (ammoniacal)	0.05 gm
Glycerin	60.0 gm
Distilled water q.s.	1,000.0 ml

b) Procedure

1. Dissolve asparagin in half the volume of hot distilled water.
2. Dissolve salts and acid separately in small amounts of hot distilled water.
3. Add the dissolved salts and acid in the order listed to the asparagin solution.
4. Add glycerin, mix thoroughly.
5. Add distilled water q. s. total volume.
6. Check pH which should be 7.0–7.2 by means of adding ammonium.
7. Filter through filter paper.
8. Dispense 100 ml in 300 ml Erlenmeyer flasks or 250 ml in tuberculin flasks.
9. Autoclave for 25 minutes at 116°–118°C.

c) Checking

Final pH should be 6.8–7.0.

II–2–4 Dorset's medium

This medium is prepared as follows:

a) Formula

Asparagin	14.0 gm
Dipotassium phosphate	1.8 gm
Sodium citrate	0.9 gm
Magnesium sulphate	1.5 gm
Ferric citrate	0.3 gm
Dextrose	10.0 gm
Glycerin	100.0 gm
Distilled water q.s.	1,000.0 ml

b) Procedure

1. Dissolve asparagin in half the volume of hot distilled water.
2. Dissolve salts separately in small amounts of hot distilled water.
3. Add the dissolved salts in the order listed to the asparagin solution.
4. Add dextrose and glycerin; mix throughly.
5. Add distilled water q. s. total volume.
6. Filter through filter paper.
7. Check pH which should be 6.7–6.8.
8. Dispense 100 ml in 300 ml Erlenmeyer flasks or 250 ml in tuberculin flasks.
9. Autoclave for 25 minutes at 116°–118°C. Do no not exceed this limit.
10. Remove broth from autoclave as soon as pressure reaches zero.
11. Cool flasks as rapidly as possible.

c) Checking

Final pH should be 6.5–6.7.

II–3 Method of cultivation

II–3–1 Infusion and seed culture

For making transfers from agar slants to glycerol beef infusion broth, a 3 mm loop is used. The loop is carefully inserted beneath the pellicle and lifted with a slight turn of the loop. The loop is slipped out from beneath the pellicle carefully lest it may touch the wall of the tubes. The piece is then slowly and carefully floated on the surface of the infusion broth.

It should remain floating. The transfers must be repeated until three or four good transfers are made. The transferred inoculum will not grow if it falls to the bottom of the container or sinks beneath the surface of the broth.

After three to five week's incubation in vibration-free incubator at 37.5°C, a thin membrane like growth is usually observed at the margin of the pellicle.

Small pieces of the marginal growth from these first broth cultures are carefully floated on the surfaces of sterile flasks of fresh glycerol beef infusion broth. The transfers to fresh glycerol beef infusion broth are repeated every eight to fourteen days or as soon as the pellicle covers the surface of the medium but not longer than fourteen days.

When seed cultures are desired a piece of the

pellicle from young vigorous culture on glycerol beef infusion broth is transferred to the culture media for production of tuberculin, (Glycerol beef infusion broth, Sauton's medium, or Dorset's synthetic medium). A 10×10mm whirl-pool shaped loop is used for this purpose.

After inoculation the flasks are carefully placed in the incubator regulated at 37.5°C. A pellicle usually covers the surface of the glycerol beef infusion broth, Sauton's medium or the Dorset's synthetic medium in ten to fourteen days. Seed cultures in which the pellicle is not fully grown or those cultures showing imperfect development are discarded.

(Both seed and production cultures which do not have full grown pellicle are discarded.)

II–3–2 Cultures used for production of old tuberculin

Seed culture of rapid growth on the culture media (glycerol beef infusion broth, Sauton's medium or Dorset's medium) is transferred to 300 ml Erlenmeyer flasks containing 100 ml the same kind of culture media or to tuberculin flasks containing 250 ml of the same media. A smooth and nonwrinkled pellicle must be chosen and transferred. To prevent evaporation, cotton plugs are covered with wax paper and secured with a rubber band.

The procedure, in short, is as follows:

Glycerol beef agar → glycerol beef infusion →

→ { Glycerol beef infusion
Sauton's medium →
Dorset's medium (for seed) }

→ { Glycerol beef infusion
Sauton's medium
Dorset's medium (for production of tuberculin) }

The flasks are then placed in the incubator carefully regulated at 37.5°C. After fourteen to twenty ond day's incubation, a fairly smooth, thin pellicle should cover the surface of the medium. As growth progresses, the pellicle becomes exceedingly thick and wrinkled. The pellicle must remain floating throughout the incubation period, otherwise growth will cease. Cultures in which the pellicle has become "water-logged" before the end of seven to eight weeks should be discarded because they may produce a tuberculin of the lowered potency.

II–4 Preparation of Old Tuberculin

II–4–1 Harvesting

After seven to ten week's incubation, the cultures are removed from the incubator and examined for evidence of contamination. Smears are made, stained with Ziehl-Neelsen's stain and examined microscopically for contamination.

Contaminated cultures and those showing improper development are discarded. The fluid beneath the pellicle must remain entirely clear. The pellicle is now immersed in the broth by shaking the flasks, and the organisms are killed by heating at 100°C for one hour in a Koch's sterilizer or an autoclave. The flasks are removed immediately after the one hour heating and allowed to stand at room temperature until the following day when the concentration procedure is to start.

II–4–2 Pooling and concentrating

The content of the flasks is poured over a 60 mesh copper screen placed in an eight inch Buchner funnel. Most of the organisms are filtered out by this process. The flasks are washed out with 10 to 20 ml of distilled water. The washings are poured over the organisms on the screen. This filtrate of culture is concentrated on the steam bath to slightly less than 1/10 of the original volume of broth. The volume is then restored to exactly 1/10 of the original volume with distilled water. The concentrate, which is crude old tuberculin, is cooled and sufficient liquified 95 per cent phenol is added with vigorous shaking to make a concentration of 0.5 per cent.

It is stored at 5°C for several weeks before pooling with other lots of tuberculin.

The cloudy viscid concentrate is centrifuged by means of a centrifuge and the supernatant is filtered through a K Seitz filter pad. The filtration process is slow. After filtration through a Berkefeld V filter, the material is filtered through Berkefeld N and W filters. It is stored at 5°C until the sterility and potency test are completed.

Tuberculin is absorbed on glass wares and filtration equipments. It is not easily removed by ordinary chemical cleansing procedures. All glass wares and other equipments which come into direct contact with tuberculin will be plainly marked OT and will not be used for any purpose other than for tuberculin production.

II–5 Protency tests

II–5–1 Sensitization of guinea pigs

Each lot of original old tuberculin shall be tested for potency by the intracutaneous method with highly sensitized guinea pigs. Confirmatory tests may be run in tuberculin positive human beings.

Human tubercle becilli, strain Aoyama B are cultured on glycerol beef infusion broth for approximately three weeks.

The growth is removed, placed in sterile culture tube and subjected to flowing steam at 100°C for 30 minutes. The tubercle bacilli are dried between folds of sterile filter paper and transferred to a sterile weighing bottle. After weighing it is transferred to a mortar, the organisms are triturated, adding sterile liquid petrolatum a little from time to time until a concentration of 10 mg per ml is obtained. Two-tenths ml of the suspension of tubercle bacilli is injected intramus-

cularly deep into each of three sites in the back of the neck of guinea pigs weighing 500 grams or more.

Six weeks aftre the administration of the sensitizing does, the animals are tested by injecting 0.1 ml of a 1:2,000 dilution of OT intracutaneously. Those showing a reaction of induration of diameter 10 mm or more 24 hours later are used. The animals can be used every four to six weeks. Their sensitivity remains practically unaltered for at least two years.

II-5-2 Preliminary potency test method in animals

A sample of tuberculin unknown is diluted, if necessary until a series of dilutions is obtained which appears to be comparable in potency to a 1:2,000 dilution of standardized control tuberculin (100% control series).

Inject intradermally 0.1 ml of each dilution to be tested on one side of the back of each 3 highly sensitized guinea pigs.

On the opposite side of the back of the guinea pigs inject 0.1 ml of a 1:2,000 dilution of standardized control tuberculin. Three injections of standard control tuberculin should be made on each guinea pig used.

Reactions are read 24 and 48 hours after the injections are made. Comparisons are made of the reactions of the unknown series against the standard control series in an attempt to determine which reaction of the unknown dilution series is equivalent to the reaction of the standard 100% control series.

Standardization of Experimental Lot No. 461.
(Standardized control tuberculin used was Lot. No. 414)

			No. of animals used
461	40%-1: 5,000<414-100%	(1: 2,000)	5
"	50%-1: 4,000<" "	"	14
"	55%-1: 3,640<" "	"	3
"	60%-1: 3,330<" "	"	8
"	65%-1: 3,080=414-100%	(1: 2,000)	11
"	70%-1: 2,850>" "	"	6
"	75%-1: 2,660>" "	"	3
"	80%-1: 2,500>" "	"	3
"	100%-1: 2,000>" "	"	2

The protocol indicates that a 1: 3,080 dilution of Lot No. 461 is equivalent to a 1: 2,000 dilution of the standard control tuberculin.

II-5-3 Confirmatory potency test method in animals

The objective of this method is to compare the reactions elicited by various dilutions of the tuberculin under test with a 1: 2,000 dilution of the standard control on sensitized guinea pigs.

The standard is placed on one side of the closely clipped back and the unknown in the corresponding position of the opposite side.

The reactions are read at the end of 24 hours, measurements of induration in mm in two dimensions being made.

The produts of the sum of the sizes of the reactions of the unknown is then compared to the product of the sum of the standard. Fifteen animals are probably sufficient to give significant data. The titration of OT Lot No. 461 with a 1: 2,000 dilution of standard tuberculin Lot No. 414 by this method is as follows:

Dilution of OT No. 461	$\frac{461}{414}$ Ratio	No. of animals
1: 2,660	1.11	23
1: 3,080	1.04	23
1: 3,640	0.81	10

In this protocol a 1: 3,080 dilution of Lot No. 461 is just slightly stronger than a 1: 2,000 dilution of the standard control tuberculin.

II-5-4 Confirmatory potency test in human beings

Confirmatory tests may be made on 20 or more human beings of tuberculin positives. Inject 0.1 ml of a 1: 2,000 dilution of standard control tuberculin intradermally into the flexor surface of the fore arm of one arm of each human subject. The dilution of the lot of tuberculin being tested which was found to be equivalent to strength of the standard control tuberculin by guinea pig titration is injected into the corresponding site of the opposite arm of each human subject in the same manner. All dilutions for injection are made in buffered saline. The reactions are read at the end of 48 hours. When making this injection the group is divided into half. To one half, the injection of the standard control tuberculin is made on the right arm and the test tuberculin on the left arm, while on the other hand to the other half the injection of the standard control tuberculin is made on the left arm and the test tuberculin on the right arm. The sizes of erythema are measured at the end of 48 hours after the injection. The ratio of the sum of erythema existing between the control and the test tuberculin is calculated in the same manner as it is made on animals. The radio must remain within the limit 0.90-1.10. The calculation of the ratio is made on the cases when erythema on both sides is more than 10 mm without accompanying double erythema nor blisters even on one side.

For this test, it is desirable to use human beings who have been previously vaccinated with BCG in both arms and who have been previously tested with tuberculin on both arms. When individuals of this type are used for confirmatory testing of tuberculin the reactions in response to the test tuberculin are more consistent with respect to the time appearance of the reactions and the length of the duration of the reactions.

(When confirmatory tests were run on the tuberculins described in items II-5-2 and II-5-3 above the ratio of test lot No. 461 and standard lot No. 414 was determined to be 0.91.)

II-6 Preparation of diluted tuberculin for human test

II-6-1 The potency tests described in section II-5 above determine the dilution of tuberculin of the test lot which is to be used for routine tuberculin testing of human beings. The proper dilution was determined by comparative tests against a highly standardized tuberculin control. Once the dilution strength of the test lot is known, the bulk lot of material represented by the test lot will be diluted to the proper strength by adding a calculated volume of diluent aseptically. Diluted or standardized tuberculin must not be filtered since diatomaceous earth filters absorb tuberculin resulting in a change in strength. The diluent to be used for diluting tuberculin for human use is described in item II-6-2.

II-6-2 Preparation of diluent

a) Formula

Buffer solution-Palitsche.

1. Boric acid solution

Boric acid	12,404 gm
Sodium chloride	2,925 gm
Distilled water q.s.	1,000.0 ml

2. Borax solution

Sodium borate	19,108 gm
Distilled water q.s.	1,000.0 ml

b) Procedure

To 900 ml of boric acid solution is added 100 ml of the sodium borate solution pH 7.0 to 7.4.

To 890 ml of the borax-boric acid buffer is added 100 ml of 5 per cent phenol. (Equivalent to 0.5% phenol)

To the borax-boric acid phenol mixture is added 10 ml of a 4 per cent solution of gum acacia. (The gum acacia is added to distilled water and heated to 50°C until solution is complete. It is then autoclaved at 15 pounds steam pressure 121°C 20 minutes.)

The diluent is filtered through a sterilizing filter into calibrated bottles for use in diluting tuberculin aseptically.

III Assay

III-1 Physical characteristics

It should be clear colorless or slightly brown readily soluble in water, and having a characteristic odor.

III-2 Hydrogen ion concentration

It should be pH 6.8-7.5.

III-3 Sterility test

The medium and test procedure to be used are described in minimum requirements entitled "Culture medium for the sterility test".

III-4 Test for absence of tubercle bacilli

This will be performed on each lot of diluted tuberculin at the time of assay of the final container product.

The test shall be made to demonstrate by culture and by animal inoculation the absence of viable or pathogenic tubercle bacilli.

III-4-1 Medium for the culture test

This medium is prepared as follows:

a) Formula (Ogawa's medium)

Monopotassium phosphate	1.0 gm
Sodium glutaminate	1.0 gm
Distilled water q.s.	100.0 ml

b) Procedure

Dissolve monopotassium phosphate and sodium glutaminate in distilled water thoroughly.

Add whole egg 200 ml, glycerin 6 ml and 2% malachite green 6 ml.

Stire well to obtain homogenous mixture.

Dispense 8 ml in test tubes of 16 mm in diameter.

Placing cotton plugs autoclave for 60 minutes at 90°C once in a slanting position.

c) Checking

Final pH should be 6.8 to 7.0.

III-4-2 Culture test

For the cultural test a 10 ml sample will be divided and cultured in Ogawa's medium which is well adapted to promote the growth of the Aoyama B strain

III-4-3 Test in animal

For animal inoculation at least 5 guinea pigs weighing 300-400 grams are each injected intraperitoneally with 2 ml of the tuberculin sample. The animals are observed daily for six weeks during which time there shall be a satisfactory gain in weight. Necropsy shall be performed on all animals dying during the observation period and on all animals surviving the observation period. There shall be no evidence of inoculation tuberculosis.

III-5 Safety test

A safety test shall be run on each final lot of tuberculin. The test is done by injecting 5 ml intraperitoneally into each of 2 or more 300±10% grams guinea pigs.

The animals are observed for 7 days during which time there shall be a satisfactory gain in weight and no significant clinical manifestations will occur.

III-6 Indentity test

The identity test is run on the final product in the final container. It is run to identify the product as tuberculin and to serve as a check test on the potency of the product.

Inject 0.1 ml of test tuberculin intradermally on a side of the back of each of two sensitized

guinea pigs and two normal guinea pigs. Inject 0.1 ml of the standard control tuberculin intradermally on the opposite side of the back of the two sensitized guinea pigs. Inject 0.1 ml of the buffered tuberculin diluent intradermally on the opposite side of the back of the two normal guinea pigs. The reaction of the test lot of tuberculin on the sensitized guinea pigs should compare favorably to the reaction in size produced by the standard control tuberculin.

The reaction of the test materials injected into normal guinea pigs should be negligible. There may be a slight area of redness however the reactions of both test materials should be comparable in size and intensity. All reactions are read at 24 hours and 48 hours after injection.

III–7 Potency tests

III–7–1 The potency tests made on the crude and bulk product is described in section II–5 and are conducted by the manufacturing laboratories.

III–7–2 The same potency test made on the final product in the final container is performed at the National Institute of Health. The potency of the test lot must be in the ratio of 0.90–1.10 of the potency value of the standard control tuberculin.

IV Final containers

Tuberculin is filled in final containers of the following capacity: 1 ml (10 doses), 2 ml, 5 ml, 10 ml or 20 ml. When glass vials are used, they should be stoppered with rubber stoppers enclosed with metal tamper proof seals. Each containers must contain a 20% filling excess.

V Storage and available period

V–1 Storing method

Tuberculin shall be stored between 2°–5°C.

V–2 Dating

The expiration date is not more than 1 year after the date of manufacture.

The date of manufacture may be taken as the last date of passing a satisfactory potency test at the National Institute of Health.

VI Labels and circulars

VI–1 Labels shall contain at least the informations listed below, in addition to those requested by the Pharmaceutical Affairs Law:

1. Date of manufacture
2. Expiration date
3. Lot number
4. License number
5. Storage
6. Dosage and method of application
7. Preservative and its concentration used

VII–2 Circulars shall contain at least the informations listed below:

1. Method of production
2. Dosage and method of application
3. Contraindications
4. General statements on undesirable effects and their danger
5. Storage and expiration date

VI–3 Dosage and method of administration

Inject intradermally 0.1 ml of 1: 2,000 dilution of OT into the flexor surface of the forearm and reading of the reactions produced thereof shall be made at the end of 48 hours after the injection. Erythema larger than 10 mm in diameter (arithmetic mean of the two dimensions) is taken as a positive reaction.

Appendix

I. Specifications for glycerin:

Specifications for glycerin to be used in the preparation of the media for diluted old tuberculin are in compliance with those mentioned in the Appendix of the Minium Requirements for BCG Vaccine.

II. Other chemicals:

Other chemicals prescribed in the media and diluents mentioned in this minimum requirements are all either chemically pure or in compliance with the descriptions of the Japanese Pharmacopoeia VI in their purity.

Ministry of Welfare Notification No. 301

December 29, 1951

In accordance with the provision of Article 32 paragraph 1 of the Pharmaceutical Affairs Law (Law No. 197 of 1948), the Minimum Requirements of Penicillin-Streptomycin and Penicillin-Dihydrostreptomycin of Anti-biotic Substances shall be fixed as follows:

Minister of Welfare
HASHIMOTO Ryogo

Minimum Requirements of Penicillin-Streptomycin and Penicillin-Dihydrostreptomycin

I. Penicillin-streptomycin (crystalline penicillin-streptomycin, crystalline penicillin G-streptomycin, combined procaine penicillin-streptomycin, and combined procaine penicillin G-streptomycin), penicillin-dihydrostreptomycin (crystalline-penicillin-dihydro-streptomycin, crystalline penicillin G-dihydrostreptomycin, crystalline penicillin G-crystalline dihydrostreptomycin, combined procaine penicillin-dihydrostreptomycin, combined procaine penicillin G-dihydrostreptomycin, combined procaine penicillin G-crystalline dihydrostreptomycin)

Standard of Identity and Purity

Crystalline penicillin-streptomycin is a mixture of crystalline penicillin and streptomycin sulfate. Crystalline penicillin G-streptomycin is a mixture of crystalline penicillin G and streptomycin sulfate. Combined procaine penicillin-streptomycin is a mixture of procaine penicillin, crystalline penicillin and streptomycin sulfate. Combined procaine penicillin G-streptomycin is a mixture of procaine penicillin G, crystalline penicillin G and streptomycin sulfate.

Crystalline penicillin-dihydrostreptomycin is a mixture of crystalline penicillin and dihydrostreptomycin sulfate. Crystalline penicillin G-dihydrostreptomycin is a mixture of crystalline penicillin G and dihydrostreptomycin sulfate. Crystalline penicillin G-crystalline dihydrostreptomycin is a mixture of crystalline penicillin G and crystalline dihydrostreptomycin sulfate. Combined procaine penicillin-dihydrostreptomycin is a mixture of procaine penicillin, crystalline penicillin and dihydrostreptomycin sulfate. Combined procaine penicillin G-dihydrostreptomycin is a mixture of procaine penicillin G, crystallin penicillin G and dihydrostreptomycin sulfate. Combined procaine penicillin G-crystalline dihydrostreptomycin is a mixture of procaine penicillin G, crystalline penicillin G and crystalline dihydrostreptomycin sulfate. These mixtures are added with or without one or more suitable and harmless buffering, suspending and/or dispersing agent.

The purity of these preparation is:

(1) The potency of streptomycin or dihydrostreptomycin is more than 0.5 g per 300,000 units of crystalline penicillin or crystalline penicillin G. When procaine penicillin is added in the preparation, the potency of streptomycin or dihydrostreptomycin is more than 0.5 g per 300,000 units of procaine penicillin and 100,000 units of crystalline penicillin or crystalline penicillin G;

(2) It is sterile;

(3) It is nontoxic;

(4) It is non-pyrogenic;

(5) Its moisture content is not more than 3.5%;

(6) Its pH is 5.0–7.5.

Crystalline penicillin, crystalline penicillin G, procaine penicillin, procaine penicillin G, streptomycin sulfate and dihydrostreptomycin sulfate used in the preparations conforms to the standard described in the Minimum Requirements for Penicillin, Streptomycin or Dihydrostreptomycin.

II. Penicillin-streptomycin, and penicillin-dihydrostreptomycin

(a) Potency Test

(1) Estimation of total penicillin

Proceed as directed in II. 2 of Streptomycin Minimum Requirements.

(2) Estimation of streptomycin

Proceed as directed in II. 2 in Streptomycin Minimum Requirements. The preparation is satisfactory when the immediate container contains 90% or more of the number of grams they are represented to contain.

(3) Estimation of dihydrostreptomycin

Proceed as directed in II. 2 in Streptomycin Minimum Requirements, using the working standard of dihydrostreptomycin.

The preparation is satisfactory when the immediate container contains 90% or more of the number of grams they are represented to contain.

(b) Sterility Test

Proceed as directed in II. 3 in Streptomycin Minimum Requirements, using 0.5 g (weight) of the preparation.

(c) Pyrogen Test

Proceed as directed in II. 5 in Streptomycin Minimum Requirements.

(d) Toxicity Test

Proceed as directed in II. 4 in Streptomycin Minimum Requirements.

(e) Moisture Test

Proceed as directed in II. 6 (a) in Penicillin Minmium Requirements.

(f) pH Test

Proceed as directed in II. 6. (b) in Penicillin Minimum Requirements, adding the indicated amount of distilled water which is described on the label.

III. Penicillin-streptomycin, and penicillin-dihydrostreptomycin

(a) Storage and Duration of Efficacy

It shall be used in 18 months after the date of assay approval.

(b) Container

Each container shall contain 300,000 units, 600,000 units, 900,000 units, 1,500,000 units or 3,000,000 units of penicillin, if procaine penicillin is not contained. If procaine penicillin is contained, if shall contain 400,000 units, 800,000 units, 1,200,000 units, 2,000,000 units or 4,000,000 units.

(c) Label

The following items should be represented on the label besides the label items defined by the Pharmaceutical Affairs Law:

(1) Name of the product

(2) Lot number

(3) Potencies of penicillin (if procaine penicillin is contained, each potency of penicillins shall be indicated separately) and streptomycin or dihydrostreptomycin in each container.

(4) Storage and expiration date

(5) Notice "injected only intramusculally."

(6) License number

(d) Instruction

Describe as directed in II. 8 (d) in Penicillin Minimum Requirements. If suspending or dispersing agent is added, its name and quantity shall be written. The method of storage after suspending or diluting shall be written.

Ministry of Welfare Notification No. 302

December 29, 1951

The Minimum Requirements for BCG Vaccine

(Dried) (Ministry of Welfare Notification No. 207 of September, 1949) shall be partially amended as follows:

Minister of Welfare
HASHIMOTO Ryogo

The title shall be amended as follows:

The title "Standard for BCG Vaccine (Dried)" shall be amended as "Minimum Requirements for Dried BCG Vaccine".

Of section 1 and 1. (a) of Article V. section V. 9, section V. 9. 2, section V. 5. (i). b, section V. 8. 1 and Appendix "BCG Vaccine (Dried)" shall be amended, respectively, as "Dried BCG Vaccine".

In IV-1, "Incubate culture on Sauton's Medium at 37.5° C for two weeks." shall be amended as "Incubate culture on Sauton's Medium at 37.5° C for 10 to 14 days."

Section IV. 2. 1 shall be amended as follows:

IV. 2. 1 The Bacillary mass on Sauton's Medium to be used as BCG vaccine should be harvested after 10 to 14 days growth at 37.5° C. Only those flasks containing cultures of vigorous growth which has covered the entire surface of the medium in the form of a pellicle and which are free of contaminating organisms should be harvested.

Section IV. 3. 3 shall be amended as follows:

IV. 3. 3 After four minutes of grinding 1 ml of suspension diluent for lyophiling (Medium D. Appendix) is pipetted into the flask per 500 mg of bacillary mass.

Shaking is continued for 1 minute and additional diluent is pipetted into the flask sufficient to give a final concentration of 80 mg of BCG organisms per ml of diluent.

Samples of bulk vaccine for safety test are taken from the above material.

After additional grinding, diluent is added to give one of the following three final concentrations of BCG organisms 2.4 mg, 6.0 mg or 12.0 mg per ml.

Bulk samples for sterility and physical charac teristics tests will be taken from the above material.

Section IV. 3. 4 shall be amended as follows:

IV. 3. 4 The concentrated BCG suspension is dispensed aseptically and acurately into final container glass ampoules for lyophilization in an amount of 0.5 ml. Thus dispensed final container glass ampoules will contain one of the following three human doses; 20, 50 or 100 with 50% excess, in other words, BCG organisms 1.2 mg, 3.0 mg or 6.0 mg respectively.

Section IV. 4 shall be amended as follows:

IV. 4 Diluent for Suspension of BCG Vaccine for Human Use (BCG Vaccine Diluent): The abovementioned diluent is called as "gelatin-physiological saline diluent" (Medium E. (i) Appendix) or "physiological saline diluent." (Medium E. (ii) Appendix).

Section V. 2 shall be amended as follows:

V. 2 The gelatin physiological saline diluent used for the suspension of BCG vaccine for human injection is a colorless, clear, transparent, aseptic and slightly viscous fluid. The physiological saline diluent used for the suspension of BCG vaccine for human injection is colorless, clear, transparent, aseptic and without foreign substances. The pH is 6.0-7.0 in both of them.

In section V. 8. 1, "The vaccine may be diluted with sterile physiological saline for guinea pig injection" shall be amended as "The vaccine may be diluted with sterile distilled water or sterile physiological saline for guinea pig injection".

Section V. 8. 2 shall be amended as follows:

V. 8. 2 Quantitative Culture Test

Bulk BCG vaccine diluted for lyophilization or dried BCG vaccine in the final container is diluted with sterile distilled water in such a manner that 0.1 cc contains 10^{-4} mg (0.0001 mg) of BCG vaccine.

One tenth milli-litre (0.1 ml) of the diluted vaccine is inoculated into each of 5 plates or tubes of Ogawa's medium (Medium F. Appendix). The period of incubation is 4 weeks at 37.5° C. An average of at least 50 colonies per plate should develop.

Section V. 9. 1 shall be amended as follows:

V. 9. 1 Filled final containers will contain 20, 50 or 100 human doses of dried BCG vaccine with a 50% filling excess, in other words, BCG organism 1.2 mg, 3.0 mg or 6.0 mg respectively. The size of the container should be sufficiently large to permit the addition of the amount of diluent to the vaccine in the vaccine container.

Section V. 9. 2 shall be amended as follows:

V. 9. 2 Final containers for BCG vaccine diluent shall be either flame sealed glass ampoules or vials, which are both colorless and transparent. The vials shall be glass containers stoppered with rubber stoppers enclosed with metal tamper proof seals. The amount of diluent filled per ampoule or vial will be 50% in excess of the volume needed for suspending 20, 50 or 100 human doses ampoules of dried BCG vaccine.

In section V. 10. 3, "BCG Vaccine (Dried)" shall be amended as "Dried BCG Vaccine", "(0.5% gelatin-physiological saline solution)" as "(gelatin-physiological saline solution or physiological saline solution)".

In section V. 10. 3. a, "BCG Vaccine (Dried)" shall be amended as "Dried BCG Vaccine", and "For intracutaneous injection an amount of diluent, sufficient to dilute the content of the BCG vaccine ampoule to a concentration of 0.4 mg per ml of diluent, is added to the ampoule containing the dried vaccine." as "For intracutaneous injection, the content of the BCG vaccine ampoule is diluted aseptically to a concentration of 0.4 mg per ml of diluent."

In section V. 11, "Storage and Dating" shall be amended as "Storage and Expiration date", "BCG Vaccine (Dried)" as "Dried BCG Vaccine".

In section V. 12. 1. 3, "Storage Conditions (Japanese)" shall be amended as "Storage (Japanese)".

The title of Appendix shall be amended as "Appendix for Minimum Requirements-Dried BCG Vaccine,".

In Article I of Appendix, "BCG Vaccine (Dried)" shall be amended as "Dried BCG Vaccine", "the Japan Anti-Tuberculosis Association" as "the Anti-Tuberculosis Association" and "at Kiyose, Tokyo Prefecture" as "at Kiyose (Tokyo Prefecture), Sendai (Miyagi Prefecture) and Osaka (Osaka Prefecture)".

In Article II of Appendix, "BCG Vaccine (Dried)" shall be amended as "Dried BCG Vaccine" and in the schedule, "Identity test" shall be added next to "Antigenicity Test". The mark "X" shall be added in the line of "Dried BCG Vaccine" and "BCG Vaccine Diluent".

In Article III Medium of Appendix, "Saccharose (chemically pure) 10.0 gm." shall be amended as "Saccharose 2.5-10.0 gm."

Article III Medium E of Appendix shall be amended as follows:

Medium E: BCG Vaccine diluent for human use.

(i) Gelatin-physiological saline solution

Gelatin	5.0 gm
Na Cl	8.5 gm
Distilled water q.s.	1,000.0 ml

With continuous stirring add Na Cl. When is solution add gelatin. Heat slightly until gelatin goes into solution. Filter through filter paper. Dispense into containers and sterilize at 121°C for 25 minutes.

(ii) Physiological saline solution

Sodium chloride	8.5 gm
Distilled water q.s.	1,000.0 ml

With continuous stirring add sodium chloride. Filter through filter paper. Dispense into containers and aterilise at 121°C for 25 minutes.

In the next of Appendix III Medium E, following new section III·Medium F shall be inserted:

III-F Ogawa's Medium

(i) Original solution

Monopotassium phosphate (KH_2PO_4)	1.0 gm
Sodium glutaminated	1.0 gm
Distilled water	1,000.0 ml

(ii) Constituents of media

Original solution	100.0 ml
Whole Egg	200.0 ml
Glycerin	6.0 ml
Malachitegreen (2%)	6.0 ml

Sterilize once at 90°C for 60 minutes.

Following new article on "Other chemicals" shall be inserted between Articles IV and V:

V Other chemicals:

Other chemicals prescribed in the media mentioned under III are either all chemically pure or in compliance with the descriptions of the Japanese Pharmacopoeia VI in their purity.

The title of Appendix shall be amended as follows:

In Article VI of Appendix, "BCG Vaccine (Dried)" shall be amended as "Dried BCG Vaccine".

CZ
2
1

OFFICIAL GAZETTE

GOVERNMENT PRINTING AGENCY — ENGLISH EDITION — 昭和二十一年十一月三十日 第三種郵便物認可

CONTENTS (In December, 1951) SATURDAY, DECEMBER 29, 1951

From No. 1707 to No. 1731
(Extra: No. 102 to No. 106)

Number	Subject	Date
	LAWS	
283	Law for Establishment of Ministry of Foreign Affairs ..... Extra No. 102,	1
284	Law for Exceptions to Amount of Year-end Allowance for National Public Service Personnel for Fiscal Year 1951–52 ..... Extra No. 102,	1
285	Museum Law ..... Extra No. 102,	1
286	Amendment to Law concerning Undemobilized Persons' Compensation, etc.	3
287	Amendment to Commodity Tax Law	3
288	Amendment to Japan Monopoly Corporation Law	3
289	Law concerning Revalidation of Certain Categories of Certificates of Foreign Currency Bonds Converted under Old Law relating to Treatment of Foreign Currency Bonds and Other Incidental Matters	3
290	Amendment to Export Bank of Japan Law	3
291	Amendment to People's Finance Corporation Law	3
292	Amendment to Japanese National Railways Law	3
293	Law concerning Transfer from Trust Fund Bureau Special Account for Appropriation to Expenditure of General Account	5
294	Amendment to Law concerning Transfer from General Account for Covering Shortage of Revenues in Food Management Special Account	5
295	Law concerning Transfer from General Account for Appropriation to Payment of Live-stock Reinsurance in Agricultural Mutual Aid Reinsurance Special Account	5
296	Amendment to Law concerning Special Account for Disposal of U.S. Aid Commodities, etc. to Japan	5
297	Amendment to Law for Fixed Number of Personnel in Administrative Organs ..	6
298	Amendment to Law for Total Number of Court Officials, etc.	6
299	Law concerning Temporary Measures for Court Officials	6
300	Amendment to Law concerning Temporary Measures for Separation Allowance for National Public Service Personnel and Other	6
301	Law concerning Alienation without Compensation of Milk for Use of School and Nursery Feeding as well as Financing Measures Thereof	6
302	Amendment to Law of Central Bank for Commercial and Industrial Cooperatives	7
303	Amendment to Special Taxation Measures Law	8
304	Amendment to Insurance Business Law	10
305	Amendment to Law concerning Non-Life Insurance Rating Organizations	10
306	Amendment to Pension Law	15
307	Law concerning Revision of Amount of Annuity under Provisions of Law for Special Measures for Annuitants of Mutual Aid Associations under Former Ordinances, etc.	15
308	Law concerning Revision of Amount of Annuity under Provisions of National Public Service Mutual Aid Association Law in Consequence of Revision of Compensation in Fiscal Year 1951–52	15
309	Amendment to Fisheries Law	15
310	Cocoon and Raw Silk Price Stabilization Law	17
311	Raw Silk Price Stabilization Special Account Law	17
312	Amendment to Fishing Port Law	17
313	Law for Conservation of Aquatic Resources	17

國立國會圖書館分館

314 Amendment to National Public Service Law, etc. 21
315 Law for Abolition of Law for Termination of Zaibatsu Family Control 21
316 Law for Abolition of Law concerning Allocation of Paper for Newspapers and Publications 21
317 Amendment to Imperial Household Agency Law 22
318 Amendment to Cultural Properties Protection Law 24

CABINET ORDERS

362 Amendment to Enforcement Order for National Police Reserve Order ..... Extra No. 102, 1
363 Amendment to Enforcement Order of Law concerning Preparation Committee for Liquidation of Debts Incurred by Japanese Consulates and Japanese Residents' Associations ..... Extra No. 102, 1
364 Amendment to Order concerning Fees to be Collected at Japanese Government Overseas Agencies ..... Extra No. 102, 1
365 Abolition of Order for Travel of Japanese Mariners Outside Japan ..... Extra No. 102, 1
366 Cabinet Order concerning Certificate of Identity to be Issued and Delivered to Persons Proceeding to Special Areas ..... Extra No. 102, 1
367 Cabinet Order concerning Procedures for Registration under Provisions of Paragraphs 10 and 12 of Supplementary Provisions of Electric Enterprise Reorganization Order ..... Extra No. 102, 1
368 Amendment to Commodity Tax Law Enforcement Regulations 3
369 Abolition of Imperial Ordinance concerning Prohibition of Any Agreement or Contract of International Character 5
370 Order for Additional Establishment of Japanese Government Overseas Agencies. 7
371 Amendment to Building Standard Law Enforcement Order 7
372 Amendment to Cabinet Order concerning from and Others of Ten *Yen* Temporary Subsidiary Coins 7
373 Amendment to Cabinet Order pertaining to Enforcement of Law concerning Payment of Year-end Allowance to National Public Service Personnel 10
374 Amendment to Export Trade Control Order 10
375 Amendment to Enforcement Order for Public Corporation Labor Relations Law. 12
376 Amendment to Cabinet Order Fixing Allotment to Administrative Organs, of Number of Personnel Handling Business Financed by Termination of War Business Expenses, etc. 14
377 Quarantine Law Enforcement Order 14
378 Amendment to Enforcement Order of Law concerning Special Account for Disposal of U. S. Aid Commodities, etc. to Japan 14
379 Amendment to Cabinet Order concerning Application Mutatis Mutandis of Laws and Orders, etc. to Japan Monopoly Corporation 14
380 Cabinet Order concerning Provisionary Measures for Jutto-mura, Oshima-gun, Kagoshima Prefecture Based on Memorandum of General Headquarters, Supreme Commander for Allied Powers on December 5, 1951, "Governmental and Administrative Separation on Certain Outlying Areas from Japan" 21
381 Cabinet Order concerning Provisionary Measures for Postal and Telecommunication Services relating to Jutto-mura, Oshima-gun, Kagoshima Prefecture 21
382 Amendment to Imperial Household Agency Law 22
383 Cabinet Order concerning Compensation of Grand Chamberlain of Crown Prince's Household, etc. 22
384 Abolition of Cabinet Order concerning Convertible Account 22
385 Amendment to Cabinet Order concerning Exception to Deposit for Purpose of Performance of Obligation due to Non-Resident Foreigner in Japan, etc. 25
386 Amendment to Cabinet Order concerning Liquidation of Property Located in Japan of Companies with Head Offices in Areas Formerly Occupied by Japan. 25
387 Amendment to Order for Increasing Fixed Number of Personnel of National Rural Police in Consequence of Towns and Villages Maintaining Police Having Decided not to Maintain Police 26
388 Order for Designation of Area Where Quarantinable Disease is Spreading or Likely to Spread 26
389 Order concerning Exceptions to Procedure of Reviewal of Non-Life Insurance Rates 26

390 Amendment to Cabinet Order for Partial Amendment to Enforcement Order of Agricultural Land Adjustment Law 26
391 Order for Dissolution of Reconversion Finance Bank and Transfer of Bank's Business 26
392 Order for Abolition of Committee for Allocation of Paper for Newspapers and Publications 26
393 Amendment to Enforcement Provisions of Local Autonomy Law 26
394 Amendment to Enforcement Order of Food Management Law 26
395 Amendment to Order for Standard Amount of National Treasury Subsidy to Marshals (Shikkori) 29

SUPREME COURT RULES

17 Rule for Exception to Amount of Year-end Allowance to Judges in Year of 1951. ..... Extra No. 102, 1

OFFICE ORDINANCES

Prime Minister's Office

51 Procedures relating to revision, etc. of pensions provided for in paragraphs 3 and 6 of Supplementary Provisions of Law for Partial Amendment to Pension Law 15
52 Amendment to Regulations for Internal Subdivisional Organization of Prime Minister's Office 28
53 Abolition of Ordinance concerning Measures for Adjustment of Paper Allocation for Newspapers based on Readers' Preference 28
54 Amendment to Regulations for Fixed Number of Personnel in Prime Minister's Office 29

Attorney-General's Office

169 Amendment to Regulations concerning Fixed Number of Personnel of Attorney-General's Office 8
170 Office Ordinance concerning Special Provisions for Registration concerning Compulsory Transfer in accordance with Provisions of Cabinet Order concerning Transfer of Lands under Owner-farmer Establishment Law and Agricultural Land Adjustment Law 12
171 Amendment to Regulations for Establishment of Branch Bureaus and Branch Offices of Legal Affairs Bureaus or District Legal Affairs Bureaus 15
172 Amendment to Regulations for Fixed Number of Civil Liberties Commissioners. 15
173 Amendment to Regulations for Establishment of Branch Bureaus and Branch Offices of Legal Affairs Bureaus or District Legal Affairs Bureaus 20
174–175 Amendment to Regulations for Establishment of Branch Bureaus and Branch Offices of Legal Affairs Bureaus or District Legal Affairs Bureaus, etc. 21, 22
176 Amendment to Regulations for Organization of Reformatory and Juvenile Detention and Classification Home 28
177 Amendment to Regulations for Establishment of Branch Bureaus and Branch Offices of Legal Affairs Bureaus or District Legal Affairs Bureaus 29

OFFICE & MINISTERIAL ORDINANCES

Attorney-General's Office & Ministry of Finance

3 Amendment to Enforcement Ordinance of Cabinet Order concerning Exception to Deposit for Purpose of Performance of Obligation due to Non-resident Foreigner in Japan, etc. 25

MINISTERIAL ORDINANCES

Ministry of Foreign Affairs

26 Ordinance concerning Forms of Application for Issuance and Delivery of Ordinary Passport and Other Documents 1
27 Regulations governing Organization of Ministry of Foreign Affairs ..... Extra No. 102, 1
28 Amendment to Regulations for Fixed Number of Personnel in Ministry of Foreign Affairs ..... Extra No. 102, 1

29 Amendment to Ministerial Ordinance Fixing Amount of Fees to be Collected at Japanese Government Overseas Agencies ..... Extra No. 102, 1
30 Enforcement Regulations of Cabinet Order concerning Certificate of Identity to Be Issued and Delivered to Persons Proceeding to Specified Areas ..... Extra No. 102, 1
31 Ordinance Designating Officials Entrusted with Registration of Immovable Property 20
32 Amendment to Ministerial Ordinance Fixing Amount of Fees to be Collected at Japanese Government Overseas Agencies 22
33 Amendment to Regulations for Fixed Number of Personnel in Ministry of Foreign Affairs 28

Ministry of Finance

105 Amendment to Ministry of Finanace Organization Regulations 1
106 Amendment to Regulations for Fixed Number of Personnel in Ministry of Finance 15
107 Amendment to Bank Law Enforcement Regulation 26
108 Amendment to Ministerial Ordinance concerning Foreign Exchange Control 28
109 Amendment to Ministerial Ordinance concerning Control of Foreign Securities, Immovables abroad, etc. 28
110 Amendment to Special Taxation Measures Law Enforcement Regulations 28
111 Amendment to Income Tax Law Enforcement Rules 28

Ministries of Finance, Welfare, Agriculture & Forestry & International Trade & Industry

2 Ordinance abolishing Regulation for Distribution of Designated Daily Necessities 24

Ministries of Finance & International Trade & Industry

2 Amendment to Regulations for Enforcement of Central Bank for Commercial and Industrial Cooperatives Law 11

Ministry of Education

22 Amendment to Regulation concerning Training Courses for Social Education Directors and Related Matters 19

Ministries of Education & Welfare

4 Regulations for Authorization of School and Training Institute of Medical X-ray Technicians 11

Ministry of Welfare

47 Amendment to Enforcement Regulations of Social Insurance Medical Fee Payment Fund Law and Others 6
48 Amendment to Enforcement Regulations of Public Health Nurse, Midwife and Nurse Law 17
49 Amendment to Regulations for Fixed Number of Personnel in Ministry of Welfare 27
50 Amendment to Regulations for Fixed Number of Personnel in Repatriation Relief Agency 27
51 Ministerial Ordinance with regard to temporary measure on regulations for uniforms of staff of quarantine station 27
52 Ministerial Ordinance in regard to ingredient standards etc. of milk and dairy products 27
53 Enforcement Regulations of Quarantine Law 27

Ministry of Agriculture & Forestry

79 Amendment to Sugar Demand and Supply Adjustment Regulations 7
80 Amendment to Regulations for Designated High Sea Fisheries and Others 12
81 Amendment to Sugar Demand and Supply Adjustment Regulations 20
82 Amendment to Staple Food Management Law Enforcement Regulations 24

83 Amendment to Fertilizer Law Enforcement Regulations 26
84 Amendment to Staple Food Management Law Enforcement Regulations 26
85 Amendment to Regulations concerning Fixed Number of Personnel in Ministry of Agriculture and Forestry 27

Ministry of International Trade & Industry

71 Amendment to Regulation for Restriction on Use of Nickel, etc. 1
72 Amendment to Regulation for Control of Foreign Exchange relating to Foreign Trade 1
73 Amendment to Cobalt, etc. Use Restriction Regulations 7
74 Amendment to Metal and Other Mine Safety Regulations and Other Regulations. 15
75 Amendment to Regulations for Fixed Number of Personnel in Ministry of International Trade and Industry 15
76 Textile Goods Circulation Statistical Investigation Regulations 19
77 Regulations for Charges for Examination in Capability of Facilities in Mines .. 22
78 Amendment to Regulations for Sale of Designated Imported Automobile Goods. 24
79 Amendment to Matters concerning Delegation of Power on Weights and Measures to Prefectural Governors 26
80 Amendment to Regulations for Rationing Petroleum Products for Specific Consumers 26
81 Statistical Census of Manufactures Regulations 28
82 Amendment to Regulation governing Organization of Ministry of International Trade and Industry 28
83 Amendment to Regulation for Registration of Midget Motor Vehicle Race Tracks, Midget Motor Vehicles and Drivers 28
84 Amendment to Regulation for Control of Import Trade 28
85 Regulations for Survey of Demand and Supply of Non-Ferrous Metals, etc. 29

Ministries of International Trade & Industry & Transportation

2 Amendment to Regulations for Obtaining Transfer of Foreign Motor Vehicles .. 27

Ministry of Transportation

99 Abolition of Regulation for Enforcement to Order for Travel of Japanese Mariners Outside Japan ..... Extra No. 102, 1
100 Ordinance concerning Limitation on Carrying, etc. of Dangerous Articles into Motor Vehicles for General Passenger Motor Carrier Business 8
101 Amendment to Regulations for Organization of Maritime Safety Agency 15
102 Amendment to Regulations for Investigation on Ports and Harbors 15
103 Regulations for Compensation of Motor Carrier Business 20
104 Regulations for Accident Report of Motor Vehicles 20
105 Amendment to Regulations governing Fixed Number of Personnel of Ministry of Transportation 25
106 Regulations for Allocation of Petroleum Products for Motor Vehicles 26

Ministry of Telecommunications

32–33 Amendment to Regulations governing Organization of Ministry of Telecommunications 5, 24
34 Abolition of Ministerial Ordinance relating to Restrictions on Handling of Telegrams and Telephone Calls to and from Overseas Points 25
35 Amendment to Regulations governing Organization of Ministry of Telecommunications 27

Ministry of Labor

30 Amendment to Regulations concerning Monthly Wage and Employment Survey. 14
31 Amendment to Rules for Fixed Number of Personnel in Ministry of Labor 29
32 Amendment to Enforcement Regulation for Employment Security Law 29

Ministry of Construction

35 Amendment to Regulations for Organization of Local Branch Offices of Ministry of Construction 6
36 Amendment to Road Work Execution Ordinance 29

MINISTERIAL & BOARD ORDINANCES

Ministry of International Trade & Industry & Economic Stabilization Board

1 Abolishment of Regulations for Charges for Examination in Capability of Facilities in Mines 22

Ministry of Postal Services & Economic Stabilization Board

10 Amendment to Regulations governing Rates of Postage on Foreign Mails 22

BOARD ORDINANCES

Economic Stabilization Board

13 Amendment to Regulation governing Handling Fees of Mulberry-sapling Inspection 8

RULES & REGULATIONS

National Personnel Authority

1-4 Amendment concerning Abrogation of Existing Laws, Orders and Rules 8
1-5 Amendment concerning Special Government Service 22
4-0 Amendment concerning Agencies of Government which shall have Director of Personnel 27
8-1 Amendment to Appointment and Designation of Personnel 27
8-7 Amendment to Appointment of Part-time Employee 27
8-9 Amendment to Conditional Appointment 27
9-6 Amendment concerning Amount of Adjustment of Base Pay 27
9-7 Amendment concerning Issue of Base Pay, etc. 11, 17, 27
9-11 Concerning Designation of Government Offices in Connection with Classification of Areas Eligible for Area Allowance 11
11-0 Amendment concerning Demotion and Dismissal against Will of Personnel in Service 18
12-0 Amendment concerning Discipline of Personnel 18
14-1 Amendment concerning Activities of Personnel in Connection with Employee Organizations 18
14-4 Amendment concerning Acceptance of Appointment in Profit-Making Enterprise. 27
14-8 Amendment concerning Participation of Personnel in Duties or Business other than Those of Government Service 27
15-0 Amendment concerning Work Hours of Employees 27
15-3 Amendment concerning Leaves of Absence to Employee to be Exclusively Engaged in Business of Employee Organization 18
16-0 Amendment concerning Accident Compensation for Employees 27

National Public Safety Commission

9 Amendment to Regulations of Establishing Hokkaido Area Headquarters of National Rural Police 13

Local Finance Commission

20 Regulation concerning Exceptions to Amount of Local Finance Equalization Grant for Fiscal Year 1951-52 to be Granted to Municipalities on Rough Estimation 10
21 Amendment to Enforcement Regulation for Local Tax Law 29

Foreign Exchange Control Board

12 Amendment to Regulation concerning Reports of Foreign Exchange Banks, etc. 10
13 Amendment to Regulation concerning Concentration of Foreign Exchange, etc. 15
14 Amendment to Regulation concerning Standard Method of Settlement 29
15 Amendment to Regulation concerning Reports of Foreign Exchange Banks, etc. 29

Radio Regulatory Commission

9 Amendment to Radio Law Enforcement Regulations 11
10 Amendment to Radio Operators' State Examination and Licensing Regulations. 11
11 Amendment to Radio Station Operation Regulations 11

Cultural Properties Protection Commission

11 Amendment to Regulations concerning Organization of Secretariat of Cultural Properties Protection Commission 24
12 Regulations concerning Report, etc. on Custody of National Treasures or Important Cultural Properties 24

NOTIFICATIONS

Prime Minister's Office

388 Order of Delivery of Property in Accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 1
389 Release of Custodianship of United Nations' Property 1
390 Matters notified to Minister of Telecommunications in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 7
391 Designation of special areas in accordance with Multiple Purpose Land Development Law 10
392 Alteration of boundary of villages 13
393-394 Alteration of boundary of town and village 13
395 Order of Transfer or Delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 15
396 Matters notified to Minister of Telecommunications in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 15
397 Order of Transfer of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 19
398 Order of Delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 19
399 Designation of United Nations' Property 19
400-424 Order of Transfer of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 19
425 Creation of city 25
426 Alteration of boundary of villages 25
427-431 Creation of town 25
432-433 ditto 26
434 Alteration of boundary of town and village 26
435-436 Alteration of boundary of villages 26
437 Alteration of boundary of town and village 26
438 Creation of town 26
439 Creation, dissolution, division or union of city and village 26
440-442 Creation of town 26
443 Order of Transfer of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 27
444 Designation of German National's Property 27
445-447 Creation of town 28
448 Alteration of boundary of villages 28
449 Creation of town 28
450-451 Alteration of boundary of town and village 28
452 Creation of city 28
453 Alteration of boundary of town and village 28
454 Alteration of boundary of cities 28
455 Alteration of boundary of town and village 28
456 Abolition of Notification under Ordinance concerning Measures for Adjustment of Paper Allocation for Newspapers based on Readers' Preference 28
457 Alteration of boundary of town and village 29

Statistics Commission

14 Amendment to Statistics Commission Notification No. 28 of 1950 11

Local Finance Commission

32 City authorized to hold bicycle-race 12
33 City authorized to hold local horse-race 20
34 Amendment to Local Finance Commission Notification No. 29 of 1950 29
35-36 City authorized to hold bicycle-race 29

37	Electric power generation facilities of big scale which Local Finance Commission designated in accordance with Local Tax Law	29
38–40	City authorized to hold local horse-race	29

Foreign Exchange Control Board

5	Amendment to buying rates of United Kingdom currency in Foreign Exchange Control Board Notification No. 1 of 1950	19
6	Amendment to spot selling and buying rates of United Kingdom currency in Foreign Exchange Control Board Notification No. 3 of 1950	20
7	Procedure of issuing and using foreign currency conversion certificate	29

Radio Regulatory Commission

2204	Change of person with whom radio station communicate	5
2205	Radio Station License	5
2206	Change of licensee, etc. of radio station	5
2207–2213	Radio Station License	5
2214	Approval of Radio Station License	5
2215–2216	Radio Station License	5
2217	Change of licensee of radio station	5
2218–2221	Radio Station License	5
2222	Change of frequency of radio station	5
2223	Change of frequency, etc. of radio station	5
2224–2228	Radio Station License	5
2229–2230	Change of frequency of radio station	5
2231–2235	Radio Station License	5
2236	Change of call sign of radio station	10
2237	Change of type of antenna, etc. of radio station	10
2238–2239	Change of type of emission, etc. of radio station	10
2240	Change of name of ship, etc. of radio station	10
2241	Radio Station License	10
2242	Change of frequency etc. of radio station	10
2243	Change of call sign, etc. of radio station	10
2244	Radio Station License	10
2245	Change of frequency of radio station	10
2246	Approval of Radio Station License	10
2247	Radio Station License	10
2248	Change of frequency of radio station	10
2249–2250	Radio Station License	10
2251	Change of type of emission, etc. of radio station	10
2252	Change of frequency of radio station	10
2253	Change of frequency, etc. of radio station	10
2254–2255	Radio Station License	10
2256	ditto	11
2257–2260	Approval of Radio Station License	11
2261	Change of person with whom radio station communicate, etc.	11
2262	Change of person with whom radio station communicate	11
2263	Change of person with whom radio station communicate, etc.	11
2264–2267	Radio Station License	11
2268–2269	Approval of Radio Station License	11
2270–2286	ditto	12
2287–2300	ditto	13
2301	Change of type of emission, etc. of radio station	13
2302–2303	Frequency measuring instrument of passing to type test	14
2304–2305	Approval of Radio Station License	14
2306–2308	Radio Station License	14
2309–2310	Approval of Radio Station License	14
2311–2312	Radio Station License	14
2313	ditto	19
2314–2315	Change of frequency of radio station	19
2316–2317	Radio Station License	19
2318	Approval of Radio Station License	19
2319–2338	Radio Station License	19
2339	Change of radio equipment of radio station	19
2340–2341	Approval of Radio Station License	19
2342–2349	Radio Station License	19
2350	Change of licensee of radio station	19
2351–2353	Radio Station License	19
2354	Amendment concerning Conduct of December Term State Examination for Radio Operators	19
2355	Radio Station License	19
2356–2357	Change of frequency, etc. of radio station	19
2358–2360	Change of frequency of radio station	19
2361–2363	Change of frequency, etc. of radio station	19
2364	Change of licensee of radio station	20
2365–2366	Change of antenna power of radio station	20
2367–2372	Change of frequency of radio station	20
2373	Radio Station License	20
2374–2375	Change of licensee of radio station	20
2376–2377	Approval of Radio Station License	20
2378	Radio Station License	21
2379–2385	Approval of Radio Station License	21
2386	Change of person with whom radio station communicate	21
2387–2395	Radio Station License	21
2396	Change of type of emission, etc. of radio station	21
2397	Amendment concerning Operation of ship station of ship in harbor under provision of Radio Station Operation Regulations	21
2398	Amendment to Zone of communication of coast station under provision of Radio Station Operation Regulations	21
2399	Change of type of emission, etc. of radio station	21
2400	Change of person with whom to communicate, etc.	21
2401	Designation of type of emission and classification of frequency to be used for fishery communication	21
2402	Amendment to communication time table for fishery station	21
2403–2405	Approval of Radio Station License	21
2406	Change of type of antenna, etc. of radio station	21
2407–2408	Approval of Radio Station License	21
2409	Change of radio equipment of radio station	21
2410–2411	Approval of Radio Station License	21
2412	Change of type of emission, etc. of radio station	21
2413	Approval of alteration of type of radio apparatus passed type test	21
2414–2415	Radio Direction-finder passed type approval test	21
2416	Approval of alteration of type of radio apparatus passed type test	21
2417	Radio Direction-finder passed type approval test	21
2418–2419	Radio Station License	21
2420	Change of frequency of radio station	21
2421	Change of principal port of mooring of radio station	21
2422–2430	Radio Station License	25
2431–2433	Approval of Radio Station License	25
2434	Radio Station License	25
2435	Approval of Radio Station License	25
2436–2445	Radio Station License	29
2446–2448	Approval of Radio Station License	29
2449–2455	Radio Station License	29
2456	Approval of Radio Station License	29
2457–2458	Radio Station License	29
2459	Approval of Radio Station License	29
2460–2462	Radio Station License	29
2463–2465	Approval of alteration of type of radio apparatus passed type test	29
2466	Change of type of antenna, etc. of radio station	29
2467	Change of frequency of radio station	29
2468–2469	Approval of Radio Station License	29
2470–2471	Change of type of emission, etc. of radio station	29
2472	Change of frequency of radio station	29
2473	Change of licensee, etc. of radio station	29

2474–2475 Radio Station License 29
2476 Approval of Radio Station License 29
2477 Radio Station License 29
2478 Change of frequency of radio station 29
2479–2484 Radio Station License 29
2485–2486 Approval of Radio Station License 29
2487 Change of matter for communication of radio station 29
2488 Change of antenna power of radio station 29
2489–2490 Change of frequency of radio station 29
2491 Change of name of ship of radio station 29
2492–2493 Change of frequency of radio station 29
2494 Conduct of regular examination (for February) under provisions of Radio Operators State Examination and Licensing Regulations 29
2495 Designation of ship station to which frequency of receiving wave and provision of type of emission is not to be applied in accordance with provision of Radio Law Enforcement Regulations 29
2496 Designation of ship station to which provision concerning provision of spare parts for radio equipment is not to be applied 29
2497 Amendment concerning Radio Direction station under provision of Radio Station Operation Regulations 29
2498 Amendment concerning Radiobeacon station and coast station in radiobeacon service under provision of Radio Station Operation Regulations 29
2499 Designation of points and minimum distance required to be apart from such points under provision of Basic Standards for Establishment of Broadcast Stations 29
2500 Conduct of extraordinary examination under provision of Radio Operators' State Examination and Licensing Regulations 29

Public Utilities Commission

9 Concerning restriction of power usage 15
10–12 Commencement and other matters relating to restriction of power consumption .. 15, 22, 29

Land Coordination Commission

3 Designation of land as area prohibited from mining 11
4 Application for designation of land as area prohibited from mining 28

Imperial Household Agency

14 No New Year's greetings to T.M. The Emperor and Empress for 1952 20

Attorney-General's Office

464 Amendment to Notification concerning designation of kind of confinement to be performed in each prison 3
465 Renouncement of Japanese Nationality 5
466 Suspension of registration business at Katsuura Branch Office of Chiba District Legal Affairs Bureau until end of December of this year 6
467–470 Renouncement of Japanese Nationality 6
471–473 ditto 7
474 Order of transcription of registration book 13
475–479 Renouncement of Japanese Nationality 14
480 ditto 15
481 Designation of Branch Offices of Legal Affairs Bureaus and District Legal Affairs Bureau handling affairs concerning deposit 15
482 Naturalization to Japan 17
483 Person who are requested to take procedure for repreparation of struck-off family registration books 17
484–485 Renouncement Japanese Nationality 19
486 Amendment to Notification concerning specifying schools to which corpses of prisoners are to be sent for purpose of autopsy 20
487 Method of procedure relating to books and documents destroyed 24
488 Person who are requested to take procedure for repreparation of struck-off family registration books 24
489 Designation of organizations in accordance with Organizations Control Order .. 26

490 Designation of person who is excluded from public office, following example of those who have fallen under Memorandum under Imperial Ordinance concerning Exclusion, Retirement, etc. from Public Offices 26
491–492 Renouncement of Japanese Nationality 26
493–494 ditto 28
495 Amendment to Notification concerning Table of Kinds of Reformatories 28
496 Amendment to Notification concerning allotment of specially separated sections in male medical reformatories for use of juveniles according to difference of sex 28
497 Amendment to Notification concerning utilization of specially separated rooms in Juvenile Prisons, etc. as Advanced Reformatories for male in mates 28
498 Designation of date to be complete renewal of registration book 29
499 Renouncement of Japanese Nationality 29
500 Naturalization to Japan 29

Ministry of Foreign Affairs

10 Concerning kinds of papers proving ability to pay travelling costs 1
11 Concerning kinds of documents specially required according to destination and purpose of travel 1
12 Letter of United Nations addressed to General Headquarters of Supreme Commander for Allied Powers 7

Ministries of Foreign Affairs & Agriculture & Forestry

4 Letter to effect that amended provision of International Convention for Requlation of Whaling have became effective 19

Ministry of Finance

1811–1813 Details, etc. of Time Deposit 1
1814 Details, etc. of Time Savings 1
1815–1816 Details, etc. of Time Deposit 1
1817 Release of custodian on business in accordance with Enforcement Ordinance of Old Enemy Property Law 3
1818 Details, etc. of Time Deposit 3
1819 Detail of Time Instalmental Savings 3
1820–1825 Details, etc. of Time Deposit 3
1826 Acceptance of application for abolishment of office to perform money exchange business 4
1827 Designation of United Nation's Property 4
1828–1829 Details, etc. of Time Deposit 4
1830–1832 Details, etc. of Time Savings 4
1833 Details, etc. of Time Deposit 4
1834 Details, etc. of Time Savings 4
1835 Amendment to Notification concerning Decision of Classification, etc. of Liquors .. 5
1836–1837 Matters notified to Minister of Telecommunications in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 5
1838–1839 Details, etc. of Time Savings 5
1840 Details, etc. of Time Deposit 5
1841 Details of Time Instalmental Savings 5
1842–1844 Details, etc. of Time Deposit 5
1845 Details, etc. of Time Savings 5
1846 Designation of date of presentation of identical shares in accordance with Cabinet Order concerning Restoration of United Nations' Shares 5
1847 Invalid share certificates in accordance with German Property Custody Order. 6
1848–1853 Order of delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 6
1854 Details, etc. of Time Savings 6
1855–1861 Details, etc. of Time Deposit 6
1862–1867 Order of delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 7
1868–1869 Details, etc. of Time Savings 7
1870 Detail of Time Instalmental Savings 7

1871 Details, etc. of Time Savings 7
1872 Details, etc. of Time Deposit 7
1873 Details, etc. of Time Savings 7
1874 Details, etc. of Time Deposit 7
1875 Details, etc. of Time Savings 7
1876 Amendment to Notification which specifies under provision of Article 26 paragraph 1 of Cabinet Order concerning Control of Foreign Exchange case where may effect payment abroad without obtaining license of Minister of Finance. 8
1877 Release of Custodianship of United Nations' Property 8
1878 Order of delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 8
1879–1881 Details, etc. of Time Savings 8
1882–1886 Details, etc. of Time Deposit 8
1887 License of establishment of office to perform money exchange business in accordance with Foreign Exchange and Foreign Trade Control Law 10
1888–1889 Release of Custodianship of United Nations' Property 10
1890–1891 Details, etc. of Time Deposit 10
1892 Detail of Time Instalmental Savings 10
1893–1896 Details, etc. of Time Deposit 10
1897 Detail of Time Instalmental Savings 10
1898 Approval of report on solicitation of contribution 11
1899 Order of transfer and delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 11
1900 Matters notified to Minister of Telecommunications in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 11
1901–1907 Details, etc. of Time Deposit 11
1908 Detail of Time Instalmental Savings 11
1909 Designation as one of overseas service mutual aid associations in accordance with Law concerning Special Measures for Annuitants of Mutual Aid Associations under Former Ordinances 12
1910 Release of Custodianship of United Nations' Property 12
1911 Order of delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 12
1912–1913 Details, etc. of Time Deposit 12
1914 Detail of Time Instalmental Savings 12
1915–1919 Details, etc. of Time Savings 12
1920–1921 Release of Custodianship of United Nations' Property 13
1922 Approval of report on solicitation of contribution 13
1923–1926 Details, etc. of Time Savings 13
1927 Details, etc. of Time Deposit 13
1928 Amendment to Notification concerning designation of contribution to be counted in business expense in computing income for each accounting period of corporation. 14
1929 Amendment to Notification for Designation of Private School of Various Kinds, Museums, etc. in accordance with Customs Tariff Law Enforcement Order .. 14
1930–1935 Details, etc. of Time Deposit 14
1936 Details, etc. of Time Savings 14
1937–1945 Details, etc. of Time Deposit 15
1946–1947 Property designated as that not to be German Property 17
1948–1955 Details, etc. of Time Savings 17
1956–1957 Details, etc. of Time Deposit 17
1958 Order of transfer of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 18
1959–1962 Details, etc. of Time Savings 18
1963 Details, etc. of Time Deposit 18
1964–1967 Details, etc. of Time Savings 18
1968–1969 Order of transfer and delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 19
1970 Detail of Time Instalmental Savings 19
1971–1977 Details, etc. of Time Savings 19
1978 Ceiling of issuance of Bank of Japan notes after December 16, 1951 20
1979 Designation of date of presentation of identical shares in accordance with Cabinet Order concerning Restoration of United Nations' Shares 20

1980 Release of Custodianship of United Nations' Property 20
1981 Amendment to Notification concerning Decision of Classification, etc. of Liquors. 20
1982–1984 Details, etc. of Time Savings 20
1985 Details, etc. of Time Deposit 20
1986 Details, etc. of Time Savings 20
1987–1988 Amendment to Notification concerning Details, etc. of Time Deposit 20
1989–1990 Details, etc. of Time Deposit 20
1991 Order of transfer and delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 21
1992 Order of delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 21
1993 Amendment to Notification concerning Designation of Commodities under Commodity Tax Law Enforcement Regulations 21
1994–2001 Details, etc. of Time Deposit 21
2002 License of banking business and authorization of saving business concurrently. 22
2003 Order of delivery of property in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 22
2004–2008 Details, etc. of Time Deposit 22
2009 Detail of Time Instalmental Savings 22
2010–2012 Details, etc. of Time Deposit 22
2013–2015 Release of Custodianship of United Nations' Property 24
2016 Matters notified to Minister of Telecommunications in accordance with Cabinet Order concerning Restoration, etc. of United Nations' Property 24
2017–2023 Details, etc. of Time Deposit 24
2024 Amendment to Notification concerning Designation of Sterling Areas under provision of Cabinet Order concerning Control of Foreign Exchange 25
2025 Approval of establishment of office to perform foreign exchange business 25
2026 License of establishment of office to perform money exchange business 25
2027–2028 Detail of Time Instalmental Savings 25
2029–2033 Details, etc. of Time Savings 25
2034 License of establishment of office to perform foreign exchange business 25
2035 Property designated as that not to be German property 26
2036–2037 Details, etc. of time Deposit 26
2038–2041 Details, etc. of Time Savings 26
2042 Designation of claim under provision concerning payment, etc. of liabilities of Closed Institutions 26
2043–2046 Details, etc. of Time Deposit 27
2047 Approval of report on solicitation of contribution 28
2048 Amendment to Notification concerning designation of contribution to be counted in business expense in computing income for each accounting period of corporation 28
2049 Amendment to Notification on designation of cases where payment to foreign countries may be made with authorization by foreign exchange banks 28

Ministry of Education

65 Authorization of school in acccordance with Massage, Acupuncture, Moxa-Cautery and Judo-Orthopaedy Technician School or Training Institution Authorization Regulations 3
66 Designation of offices and enterprises relating to social education 18
67 Approval of establishment of university 20
68 Approval of additional establishment of faculties of universities 20
69–70 Approval of establishment of junior colleges 20
71 Approval of establishment of university 20
72 Approval of establishment of junior colleges 20
73 Textbooks authorized in accordance with Text-book Authorization Regulations .. 21
74 Approval of establishment of university 21
75–76 Approval of establishment of junior colleges 21
77 Approval of establishment of post-graduate schools 21
78 Approval of establishment of junior colleges 21

Cultural Properties Protection Commission

5 Designation of administrant of ancient tomb 1

Ministry of Welfare

275 Health insurance association changed location of main office 5
276 Health insurance association established branch office 5
277–279 Designation of short course in accordance with Social Welfare Service Law.... 6
280 Amendment to method for calculating amount of expenses necessary for treatment under provision of Health Insurance Law and Seamen's Iusurance Law. 11
281 Supplement No. 1 of Sixth Amended Japanese Pharmacopoeia 15
282–285 Designation of short course in accordance with Social Welfare Service Law.... 17
286 Designation of friseur training school and beauty artist training school..... 17
287–289 Authorization of establishment of health insurance association 24
290 Health insurance association established branch office..... 24
291 Change of name of health insurance association 24
292 Authorization of establishment of health insurance association 24
293 Medical fee in case where it is impossible to follow instances of medical fee provided for in Art. 39 par. 1 of Tuberculosis Control Law 25
294 Designation of area in accordance with provision of Art. 4 par. 3 of Tuberculosis Control Law..... 26
295 Decision of area for group installations which is part of Aso National Park Program 28
296 Decision of area for group installations which is part of Towada National Park Program 28
297 Designation of specified medical institution in accordance with Tuberculosis Control Law..... 29
298 Amendment to method for calculating amount of expenses necessary for treatment under provision of Health Insurance Law and Seamen's Insurance Law. 29
299 Designation of areas in accordance with Art. 8 par. 4 of Quarantine Law..... Extra No. 106, 29
300 Minimum Requirements for Tuberculin (Diluted Old Tuberculin for Mantoux Test)..... Extra No. 106, 29
301 Minimum Requirements of Penicillin-Streptomycin and Penicillin-Dihydrostreptomycin ..... Extra No. 106, 29
302 Minimum Requirements for BCG Vaccin (Dried) ..... Extra No. 106, 29

Ministries of Welfare, Agriculture & Forestry & International Trade & Industry

10 Amendment to designation, etc. of export commodities in accordance with provisions of Article 3 of Law concerning Control of Export Commodities 10

Ministries of Welfare, Agriculture & Forestry, International Trade & Industry & Transportation

1 Amendment to designation, etc. of export commodities in accordance with provisions of Article 4 of Law concerning Control of Export Commodities 10

Ministry of Agriculture & Forestry

437 Amendment to Regulations for Granting of Subsidies for Expenses required for Provision of Floating Constructions used for Operation of Fishing Port Repair and Construction Works 1
438 Matters involved in extermination and prevention order in accordance with provisions of Article 3 paragraph 3 of Law for Exterminating and Preventing Pine Bank Beetles, Other Similar Borers and Other Destructive Forest Pests and Diseases..... 4
439 Invitation of students to be admission to Second Fisheries Institute for academic year 1952 5
440 Authorization of abolition of game area..... 5
441–442 Change of admission fee for game area..... 6
443 Provisional registration of fertilizer 6
444 Registration of agricultural chemicals..... 6
445 Amendment concerning designation of uses under Sugar Demand and Supply Adjustment Regulation..... 7
446 Designation of period when humpback whaling may be operated in waters south of latitude 40° South..... 12
447 Designation of fishing ports 13

448 Rule for Granting of Subsidies for Investigation of Deforestation Control Funds. 13
449 Designation of protection forests 14
450 Designation of standard amount of benefit per 0.1 *chobu* of wheat, barley and oats to be harvested in 1952 14
451 Period of public inspection of report of investigation concerning organization of Mitsueda Land Improvement District 15
452 Amendment to Notification for application of provision provided for special cases of Japanese Agriculture and Forestry Standards for Charcoal 15
453 Regulations concerning Distribution of Mulberry Grafts of Sericultural Experiment Station..... 15
454 Re-registration of agricultural chemicals 19
455 Amendment to Regulations concerning Payment of Subsidies for Forestry Works. 21
456 Areas to be released from game preserves 21
457 Registration of agricultural chemicals..... 21
458 Re-registration of agricultural chemicals 22
459 Designation of fee for testing of biological products..... 25
460 Amendment to designation of special fertilizers 25
461 Amendment to Official Standard of Ordinary Fertilizers 25
462 Amendment concerning Enforcement of Food Management Law..... 26
463 Execution of First Examination of Trainers and Jockeys for 1952 27
464 Amendment concerning designation of uses under Sugar Demand and Supply Adjustment Regulation..... 27
465 Deep-Snow Cold-Region Single Crop Area Agriculture Facilities Furtherance Subsidy Granting Regulations 27
466 Standards for registration of grading agency with regards to general use timber in accordance with Agricultural and Forestry Commodities Standards Law .. 27
467 Standards for methods for grading general use timber in accordance with Agricultural and Forestry Commodities Standards Law Enforcement Regulations 27
468 Distribution districts of "sugi, hinoki, akamatsu and kuromatsu" in accordance with Forestry Seed and Seedling Law..... 27
469 Uniform Regulations of Plant Quarantine Official 27
470 Amendment concerning Determination of Forms of Distribution and Allocation, and Application for Registration Card for Producer 28
471–472 Amendment concerning Enforcement of Food Management Law 28

Ministry of International Trade & Industry

283 Amendment to Import Notice No. 46 1
284 Designation of articles for which nickel, etc. can be used in accordance with provisions of Regulation for Restriction on Use of Nickel, etc..... 1
285 Import Notice No. 51 4
286 Concerning establishment of standard for computation of refrigerating capacity, etc. in accordance with Regulations for Enforcement of High Pressure Control Law 6
287 Concerning fees that may be paid in stamps under High Pressure Gas Control Law 6
288 Recognization addition to type of electric metering instrument 7
289 Recognization of type of electric metering instrument 7
290 Recognization addition to type of electric metering instrument 7
291 Locations of offices or establishment relating to business of putting indication in accordance with Art. 7-(2) par. 1, and names or titles of persons who got registered in accordance with Art. 7-(5) par. 1 of Law concerning Control of Export Commodities 8
292 Amendment to conditions regarding forwarding of correspondence destined for foreign countries containing dutiable articles 10
293 Amendment to Import Notice No. 46 13
294–295 Import Notice Nos. 52 and 53 ..... 13, 15
296 Designation of textile goods in accordance with Art. 4 of Textile Goods Circulation Statistical Investigation Regulations 19
297 Amendment concerning Public Notice of Designation of Articles on Mineral and Industrial Products 21

298 Designation of form of written application for permission of indication and form of indication, etc. of designated articles in accordance with Enforcement Regulation for Industrial Standardization Law 21
299 Amendment to Import Notice No. 45 21
300–302 Amendment to Import Notice Nos. 46, 45 and 49 22
303 Import Notice No. 54 24
304 Designation of form of written application for permission of indication and form of indication, etc. of designated articles in accordance with Enforcement Regulation for Industrial Standardization Law 24
305 Amendment to matters which need authorization in case of alteration of buildings, equipments and other facilities mentioned in Article 52 of Metal and Other Mine Safety Regulations 26
306 Amendment concerning designation, etc. of export commodities in accordance with provision of Article 3 of Law concerning Control of Export Commodities. 26
307 Amendment concerning designation, etc. of export commodities in accordance with provisions of Article 4 of Law concerning Control of Export Commodities 26
308 Amendment to matters concerning designation under provision of Matters concerning Delegation of Power on Weights and Measures Prefectural Government 26
309 Places and dates, etc. for national examination of High Pressure Gas Chief Operation Engineers for 1952 27
310 Designation of forms of census of manufactures schedules A and B and census of manufactures preliminary survey list 28
311 Amendment concerning standards for registration of midget motor vehicle race track 28
312 Designation exceptional case for restriction of arrangement of foreign means of payment 28
313 Amendment to Import Notice No. 45 28
314 Designation of document to be issued by Foreign Exchange Bank in accordance with Regulations for Sale of Designated Imported Automotive Goods 29
315–319 Amendment to Import Notice Nos. 51, 46, 50 and 45 29

Ministries of International Trade & Industry & Transportation

3 Concerning standards for testing and retesting of built-in containers of railway-car in accordance with provisions of Regulations for Enforcement of High Pressure Gas Control Law 6
4 Designation of U.S. Military Procurement Agencies in Japan on basis of Regulations for Obtaining Transfer of Foreign Motor Vehicles 27

Ministry of Transportation

302 Decision of Transportation Council 3
303 Change of office of small enterprise cooperative association conducting storing business 3
304 Decision of Transportation Council 5
305 Change of name of warehousing company 6
306 Change of location of office of warehousing company 6
307 Authorization of issuance of warehouse warrants 6
308–309 Decision of Transportation Council 7, 11
310 Authorization of type of prime mover for motor-bike 12
311 Authorization of type of fire extinguishers for motor vehicles 12
312 Authorization of addition type to fire extinguishers for motor vehicles 12
313 Decision of Transportation Council 13
314 Amendment to Notification concerning Designation of Places of Ship Inspection. 13
315–316 Decision of Transportation Council 14
317 Amendment to Notification concerning Designation of Place of Ship Inspection. 15
318 Cancellation of vessels designated in accordance with Law concerning Disposition of Vessels Abandoned within Territorial Waters of Japan 17
319 Designation of delivery agents of motor vehicle registration number plates 18
320 Designation addition to towns and villages pertaining to permission of temporary operation of motor vehicles 18

321 Cancellation of designation of towns and villages pertaining to permission of temporary operation of motor vehicles 18
322 Decision of Transportation Council 19
323 License for issuance of warehouse warrant 19
324 Authorization of issuance of warehouse warrants 19
325 Amendment to Signal Book of International Communication Book issued in 1933 regarding Use of International Communication Book for Japanese Vessels 20
326 Decision of Transportation Council 22
327 Designation of type of motor vehicles in accordance with Vehicles for Road Transportation Law 24
328 Decision of Transportation Council 25
329 Designation of class of common fishery and licensed fishery and those areas of fishery grounds, etc. in accordance with Law for Hydrographic Activities 26
330 Decision of Transportation Council 26
331–335 Discontinuance of hoisting and lowering of day signal for wind force at Lighthouse Visual Storm Warning Signal Station 26
336 Attachment of "Signal Letters" of vessels 28

Maritime Safety Agency

31 Amendment to Notification concerning Number and Signs of Vessels Belonging to Maritime Safety Agency 24
(File N) 48, 49, 50, 51 Information concerning establishment, alteration, etc. in Aids to Navigation and guides to navigators 1, 8, 15, 22

Ministry of Postal Services

470 Removal of branch office of post office 1
471 Use of scenery communication date-stamp 1
472 Establishment of post office 3
473 Use of small type communication date-stamp 3
474 Use of special date-stamp 3
475 Rename of post office 4
476 Establishment of postal agency 4
477 Removal and rename of post office 5
478 Abolition of branch office of post office 6
479 Amendment concerning forwarding of foreign mail matter 7
480 Amendment concerning names of countries to which request for withdrawal or change of address of postal parcels destined for foreign countries may be made and foreign government offices to which applications of such request may be addressed 7
481 Amendment concerning period of retention, fixed by foreign countries, of postal parcels which can not be delivered to addressee 7
482 Issuance of ten-*yen* ordinary postage stamp 8
483 Use of scenery communication date-stamp 8
484 Amendment concerning conditions regarding forwarding of correspondence destined for foreign countries containing dutiable articles 10
485 Amendment concerning names of countries to which request for withdrawal or change of address of letter mails destined for foreign countries may be made and foreign government offices to which applications of such request may be addressed 10
486 Amendment concerning names of countries to which express regular mails shall be addressed 10
487 Amendment concerning names of countries which do not issue International Reply Coupon 10
488 Removal of post office 11
489 Rename of post office 11
490 Use of small type communication date-stamp 11
491 Establishment of post office 12
492 Use of small type communication date-stamp 13
493 Removal of branch office of post office 14
494 Issuance of ten-*yen* return post card 14
495–496 Amendment to matters concerning Railway Post Office and Branches, etc. thereof. 15

497 Establishment of post office 17
498 Removal of post office 18
499 Removal of postal agency 18
500 Establishment of postal agency 19
501 Issuance of ten-*yen* ordinary postage stamp 19
502 Amendment to rate of conversion for foreign currencies to be applied to Foreign Postal Money Orders 21
503 Issuance of ten-*yen* ordinary postage stamp 24
504 Amendment to Ministry of Postal Services Notification No. 160 of 1952 24
505 Use of small type communication date-stamp 25
506 Rename of post office 26
507 Amendment to names of countries to which insured letters and boxes are mailable, maximums of insured value and other conditions for such insured mail matter destined for these countries 26
508 Rename of post office 27
509 Removal of post office 27
510 Establishment of post office 27
511 Use of small type communication date-stamp 27
512 Commencement of handling of business listed in Art. 4 item (2) of Postal Agency Regulation 28
513 Removal and rename of post office 28
514 Removal of post office 28
515 Use of small type communication date-stamp 28

Ministry of Telecommunications

246 Establishment of radio telegraph sub-agency 1
247 Abolition of radio telegraph sub-agency 1
248 Opening of telephone call service 3
249 Discontinuation of service for domestic foreign telegraph 3
250 Laying and designation of cable track of submarine cable 3
251 Change of matters concerning facilities of radio telegraph agency 5
252 Opening of telephone call service 5
253 Establishment of radio telegraph agency 7
254 Opening of telephone exchange service 7
255 Opening of telephone call service 7
256 Discontinuation of ship information telegram service at Shiriyazaki Lighthouse. 13
257 Opening of telephone call service 14
258 ditto 14
259 Change of matters concerning facilities of radio telegraph sub-agency 15
260 Abolition of radio telegraph sub-agency 15
261 Establishment of radio telegraph agency 17
262 Opening of telephone call service 20
263 Establishment of local telephone or telegraph offices 21
264 Abolition of local telephone or telegraph offices 21
265 Amendment to restrictions fixed by Foreign Administrations on handling of international telegrams and international radiotelegrams 21
266 Amendment to charges payable by subscriber for telephone rental, toll call and call cancellation of subscribed telephone concerning semi-public telephone contract 22
267 Opening of services for acceptance and delivery of domestic foreign telegrams. 22
268 Establishment of local telephone or telegraph offices 27
269 Opening of telephone call service 27
270 ditto 27
271 Amendment concerning form of telecommunications date-stamp 28
272 Establishment of local telephone or telegraph office 28

Ministry of Construction

1019 Decision of street work execution of Nakamura city planning and execution schedule by business year 3
1020 Designation of executive official who is to administer street work execution of Nakamura city planning 3
1021 Amendment to execution schedule by business year of reconstruction land replotting work execution of Fuse city planning 3

1022 Decision of revision and addition to park project of Otaru city planning, work execution thereof and execution schedule by business year 3
1023 Designation of tracts of land requiring torrent preventing works and execution of works thereof 8
1024 Designation of tracts of land requiring torrent preventing works 8
1025 Designation of tracts to be prohibited or restricted certain actions in accordance with Torrential Improvement Law 8
1026 Designation of tracts of land requiring torrent preventing works 8
1027 Designation of tracts of land requiring torrent preventing works and execution of works thereof 8
1028–1034 Recongnization of land expropriated in accordance with Expropriation Law 8
1035–1036 Section of which have finished reconstruction works of national highway 15
1037–1038 Designation of tracts of land requiring torrent preventing works 15
1039 Designation of tracts to be prohibited or restricted certain actions 15
1040 Designation of tracts of land requiring torrent preventing works 15
1041 Results of aggregation of statistics of activities relative to buildings and dwellings for October, 1951 15
1042 Change of green district of Tokyo special city planning 17
1043 Change of addition and revision of planned use zone of Tokyo special city planning 17
1044 Decision of street work execution of Tokyo special city planning and execution schedule by business year 17
1045 Decision of revision and addition to planned scenic spot of Tokyo Special city planning 17
1046 Decision of revision, abolition and addition to planned street project of Tokyo special city planning 17
1047 Designation special industrial zone of Tokyo special city planning 17
1048 Additional designation of planned quasi fire zone of Tokyo special city planning. 17
1049 Decision of addition and revision of planned park project of Tokyo special city planning, work execution thereof, green district work execution and their execution schedule by business year 17
1050 Designation of use zone of Ome city planning 17
1051 Designation of special industrial zone of Ome city planning 17
1052 Decision of revision of planned street project of Musashino city planning, work execution thereof and execution schedule by business year 17
1053 Decision of water utilization facilities of Musashino city planning, work execution thereof and business year of such work execution 17
1054 Decision of street work execution of Tachikawa city planning and execution schedule by business year 17
1055 Designation of executive official who is to administer street work execution of Tachikawa city planning 17
1056 Decision of water utilization facilities of Tachikawa city planning, work execution and business year thereof 17
1057 Designation of Kunitachi cultural zone of Tachikawa city planning 17
1058 Change of park project of Tachikawa city planning 17
1059 Period of suspension of passage of ships through Wakiya Lack-gate of Kitakami River 22
1060 Decision of Uchinowaki land replotting project of Kesennuma city planning 22
1061 Decision of Shikaori land replotting project of Kesennuma city planning 22
1062 Decision of water utilization facilities of Hanamaki city planning, work execution and execution schedule by business year thereof 22
1063 Change of execution schedule by business year of reconstruction land replotting work execution of Hanamaki special city planning 22
1064 Change of execution schedule by business year of reconstruction and replotting work execution of Kamaishi special city planning 22
1065 Change of execution schedule by business year of reconstruction land replotting work execution of Miyako special city planning 22
1066 Decision of quasi fire zone of Miyako city planning 22
1067 Decision of street project of Tono city planning 22
1068 Designation of scenic spot of Miyako city planning 22
1069 Revision of street project of Kurosawajiri city planning, decision of work execution and execution schedule by business year thereof 22

1070 Decision of street work execution of Mizusawa city planning and execution schedule by business year 22
1071 Decision of Momoi land replotting project of Maebashi city planning 22
1072 Change of execution schedule by business year of street work execution of Suita city planning 22
1073 Revision of street project of Suita city planning, decision of work execution and execution schedule by business year thereof 22
1074 Decision of construction of community of Fuse city planning, work execution and execution schedule by business year thereof 22
1075 Designation of executive official who is to administer construction work execution of community of Fuse city planning 22
1076 Designation in accordance with provision of City Planning Law 22
1077 Designation of city planning area 22
1078 Designation in accordance with provision of City Planning Law 22
1079 Designation of tracts to be prohibited or restricted certain actions in accordance with Torrential Improvement Law 22
1080 Execution of national road reconstruction works 25
1081 Designation in accordance with provision of City Planning Law 25
1082 Designation of city planning area 25
1083 Designation in accordance with provision of City Planning Law 25
1084 Designation of city planning area 25
1085 Order of execution of land replotting of Hojibana city planning in said prefecture 25
1086 Order of execution of land replotting of Kariya station front area of Kariya city planning in Kariya-shi 25
1087 Revision of street project of Fukui reconstruction city planning, decision of work execution and business year of work execution thereof 25
1088 Designation of executive official who is to administer street work execution of Fukui reconstruction city planning 25
1089 Decision of street work execution of Obama city planning and business year of such work execution 25
1090 Designation of executive official who is to administer street work execution of Obama city planning 25
1091 Change of city planning area of Katsuyama 25
1092 Addition to street project of Takefu city planning, decision of work execution and execution schedule by business year thereof 25
1093 Designation of executive official who is to administer street work execution of Takefu city planning 25
1094 Designation of city planning area 25
1095 Change of execution schedule in business year of street work execution of Ono city planning 25
1096 Execution of improvement work on river 25
1097–1104 Change of city planning area 27
1105 Designation of Hachio city planning area 27
1106 Decision of green district of Osaka city planning and its execution schedule in business year 27
1107 Change of fire zone of Osaka City Planning 27
1108 Change of Ikeda City Planning Area 27
1109 Completion of repair work of national road 27

Foreign Investment Commission

5 Sixth Announcement of Desired Technological Assistance 24

Miyagi Prefecture

(Ho-shi) 1
Designation of protection forests 14
(Ho-kai) 1
Release of protection forests 14
(Ho-kai) 2
Protection forests not be released 14

Aichi Prefecture

(Ho-shi) 1
Designation of protection forests 22
(Ho-kai) 1
Release of protection forests 22

Shimane Prefecture

(Ho-kai) 1
Release of protection forests 5

Ehime Prefecture

(Ho-shi) 1
Designation of protection forests 19
(Ho-kai) 1, 2
Release of protection forests 19

INSTRUCTIONS

Prime Minister's Office

7 Amendment to Rule for Handling of National Property under jurisdiction of Cabinet and Prime Minister's Office 7

Ministry of Welfare

2 Regulation of Handling of National Property under Jurisdiction of Ministry of Welfare 18
3 Regulations for Handling Articles under Jurisdiction of Ministry of Welfare .. 18
4 Regulations for Handling Accounts Business under Jurisdiction of Ministry of Welfare 18
5 Amendment to Ministry of Welfare Report Standards 25

Ministry of Labor

7 Directions for Enforcement of Monthly Wage and Employment Survey 27

Economic Stabilization Board

26 Abolition of Measures for Securing Designated Imported Daily Necessaries 20
27 Survey on Demand and Supply of Non-ferrous Metals 27

IMPERIAL HOUSE MATTERS

His Majesty temporarily to go out of Mourning 4
His Majesty's Visit 6
The New Year's Lecture and New Year's Poetry Party at Court 20
Appointment Ceremony 28

GOVERNMENT MATTERS

Cabinet

Report on status of use of budget for 1st quarter of fiscal year 1951–52 21

National Personnel Authority

39 Decision and Announcement of Occupations and Classes of Positions 18
40 ditto 22
41 ditto 26
42 ditto 27

Immigration Agency

2 Certificates for Registration of Aliens have been lost 13

Ministry of Finance

Completion of liquidation of Shipping Kodan 12

Ministry of International Trade & Industry

Establishment of Japanese Industrial Standards 6
Establishment of Japanese Industrial Standards, etc. 26

Ministry of Labor

Public Announcement of Mediation Plan for Dispute concerning "Problem on Special Day Duty" applied for by National Railways W. U. Yonago Local Headquarters 4
Public Announcement of Mediation for Dispute concerning Paragraph 1 item 4 of Memorandum Annexed to Agreement based on Article 36 of Labor Standards Law 4
Public Announcement of Arbitration for Dispute concerning Conclusion of Agreement on Management of Transference and Change of Post 4
Notification on Mediation in Kurobe River Electric Power, Toyama Chapter, Japan Electric Industry, (Densan) Dispute 4
Notification on Mediation in Japan Electric Industry (Densan) Dispute 4
Notification on Mediation in Japan Express Dispute 4
Mediation Award concerning Overtime Work for Participation in Various Meetings and Contests for Technical Advancement 13
Notification on Mediation in Japan Electric Industry (Densan) Dispute 13
Public Announcement of Suspension of Arbitration for Dispute concerning Conclusion of Agreement on Treatment of Transference and Change of Job 22
Public Announcement of Arbitration for Dispute concerning Special Day-time Duty 27
Public Announcement of Suspension of Arbitration in Dispute on Special Day-time Duty 29

Supreme Court

Ruling not to submit to Dsciplinary Punishment 17
Public Notice of Judgment of "Not Guilty" rendered in Reopening of Procedure. 27

Judge Indictment Committee

Ruling of Suspension of Proceedings 27

LOCAL AUTONOMY MATTERS

Hokkaido

Amendment to Hokkaido Regulations of Office Routine 26

Tokyo-To

Establishment of Regulations relating to notification and public notice of acknowledgement for enterprise conducted by Governor in accordance with provisions of Land Expropriation Law and payment of fee prescribed in Enforcement Order of said Law 26

Yamaguchi Prefecture

Revision of Regulations relative to Conduct of Prefectural Government Business 27
Amendment to Governor's Official Room Regulations 27

PUBLIC CORPORATION MATTERS

Japan Monopoly Corporation

9 Amendment to type of tobacco and acreage of cultivation to be cultivated in 1952. 12
10 Retail price and special retail price for imported manufactured tobacco 29

Japanese National Railways

309 Amendment to Regulations for Organization of Japanese National Railways 1
310 Amendment to names of Japanese National Railways Lines 1
311 Opening of transportation service 1
312 Amendment to Through Traffic Regulation 1
313 Establishment of stations 1
314 Rename of stations 1
315 Amendment to Regulations governing Transportation of Passengers, Baggage and Parcels 1
316 Amendment to Through Traffic Regulation 3
317 Amendment to Regulations governing Transportation of Passengers, Baggage and Parcels 5
318 Amendment to names of Japanese National Railways Motor Lines 7
319 Opening of transportation service by motor vehicles 7
320 Amendment to Regulations governing Transportation of Passengers, Baggage and Parcels 7
321 Establishment of freight agent office 8
322 Amendment to Regulations for Handling of Parcels and Baggage in Freight Agent Office 8
323 Amendment to Through Traffic Regulation 8
324 Amendment to names of Japanese National Railways Motor Lines 8
325 Opening of transportation service by motor vehicles 8
326 Amendment to Regulations governing Transportation of Passengers, Baggage and Parcels 8
327 Amendment to Regulations for Organization of Japanese National Railways 12
328 Discounted rate for mandarin oranges bound for Osaka and Kobe area 12
329 Amendment to names of Japanese National Railways Motor Lines 12
330 Opening of transportation service by motor vehicles 12
331 Amendment to Regulations governing Transportation of Passengers, Baggage and Parcels 12
332 Amendment to Regulations for Organization of Japanese National Railways 14
333 Abolition of transportation service 14
334 Amendment to names of Japanese National Railways Lines 14
335–336 Establishment of stations 14
337 Passenger fares including snow removal operation cost on Sasson Lines, etc... 14
338 Amendment to Regulations for Advertisement Handling of Japanese National Railways 17
339 Limitation on Carrying, etc. of Dangerous Articles into Motor Vehicles for General Passenger Motor Carrier Business 17
340 Establishment of stations 19
341 Amendment to Regulations governing Transportation of Passengers, Baggage and Parcels 19
342 Rename of stations 19
343 Discounted rate for mandarin oranges bound for Hokkaido 20
344 Establishment of discounted rate for apples 20
345 Amendment to names of Japanese National Railways Motor Lines 20
346 Opening of transportation service by motor vehicles 20
347 Amendment to Regulations governing Transportation of Passenger, Baggage and Parcels 20
348 Amendment to Notification concerning Reduction of Passenger Fares of Disabled Persons 21
349–350 Establishment of stations 21
351 Amendment to Regulations on Transportation of Freight 22
352 Abolition of Regulations on Transportation of Tetra Ethyl Lead 22
353 Change of names of stations 22
354 Amendment to Through Traffic Regulation 24
355 ditto 25
356 Amendment to Regulations on Transportation of Freight 26
357 Amendment to Through Traffic Regulation 26
358 Opening of handling of parcels 26
359 Amendment to Through Traffic Regulation 28

PUBLIC NOTICES

Prime Minister's Office

Public Notice of Screening Result No. 51 ..... Extra No. 103, 7

Ministry of Finance

Approval of Table of Registered Securities owned by Offices Abroad of Companies with Head Offices Outside Japan 4, 21
On sale of Certificate with Prizes 28

Ministry of Education

Registration of Assignment of Copyright 19, 22, 25, 26, 27

Ministry of International Trade & Industry

Public Announcement 7
Public Notice for Designation of Materials to be Scrapped 21

Ministry of Transportation

Railway Foundation 13