GENEVA, December 10th, 1925.

REPORTS OF MANDATORY POWERS

Submitted to the Council of the League of Nations in accordance with Article 22 of the Covenant and examined by the Permanent Mandales Commission during its Seventh Session, October 1925.

IV

ANNUAL REPORT TO THE LEAGUE OF NATIONS

ON THE

ADMINISTRATION

OF THE

SOUTH SEAS ISLANDS UNDER JAPANESE MANDATE

FOR THE YEAR

1924.

Prepared by the Japanese Government

SOCIÉTÉ DES NATIONS — LEAGUE OF NATIONS GENÈVE — 1925 — GENEVA

NOTES BY THE SECRETARIAT OF THE LEAGUE OF NATIONS

This edition of the reports submitted to the Council of the League of Nations by the Mandatory Powers under Article 22 of the Covenant is published in execution of the following resolution adopted by the Assembly on September 22nd, 1924, at its Fifth Session:

"The Fifth Assembly. . . requests that the reports of the Mandatory Powers should be distributed to the States Members of the League of Nations and placed at the disposal of the public who may desire to purchase them.

The reports have generally been reproduced as received by the Secretariat. In certain cases, however, it has been decided to omit in this new edition certain legislative and other texts appearing as annexes, and maps and photographs contained in the original edition published by the Mandatory Power. Such omissions are indicated by notes by the Secretariat.

The annual report to the League of Nations on the Administration of the South Seas Islands under Japanese mandate for the year 1924 was received by the Secretariat on October 15th, 1925, and examined by the Permanent Mandates Commission on October 23rd, 1925, in the presence of the accredited Representative of the Japanese Government, M. Y. Sugimura, Counsellor of Embassy, Assistant Director of the Japanese League of Nations Office. (See Minutes of the Seventh Session, document C. 648. M. 237. 1925. VI, pages 76-80 and 82-87.)

The observations of the Commission on this report are contained in document C.649.

M.238.1925.VI., page 8.

The reference in this report to pages in previous reports refer to the original edition published by the Mandatory Power, which the Secretariat has not yet been able to have reprinted.

CONTENTS

											Page
CHAPTER	I. — General F	Remarl	KS.		***			. 2			9
I.	History of Admi			*: *							9
II.	Position, Area as				#0#0						9
III.	Natives				5.6						10
IV.	Communication				*: •:						10
V.	Navigation				98 89		• •				10
VI.	Industry				4 6						10
VII.	Education										10
VIII.	Religion										10
IX.	Indicature										11
Χ.	Police										11
XI.	Sanitation										11
XII.	Finances										11
CHAPTER	II. — General .	Admin	istra	tion	s+ +						12
I.	History		12 V	47.7	75. 20						12
II.	Competence of t										12
III.	Organisation of										12
IV.	Police				Y. 112		. ,				14
V.	Local Administr	ation	200								15
VI.	Judicature		***	3	1000						16
VII.	Prison	2 27	7/72	/4 ·							20
CHAPTER	III. — Finances	5								. ,	21
											21
I.	General Remark			f 1 h -	· ·	1009		• •	• •	• •	23
II. III.	Settled Account		9							• •	23
111.	Taxes	99 49	202	₩ ·	369	• •		• •	• •		20
CHAPTER	IV. — Education	n			1//2						25
1.	General Remark		100	MT *	1000						25 25
II. III.	Primary Schools Public Schools			× •		• •	• •	• •	• •		27
		36 65	2015	· •		• •	• •	• •			30
IV.	School Expendi		100	₫. •	5000	• •		• •		• •	
V.	Mission Schools	34 E	• •		K2.K			• •	• •	• •	30
СНАРТЕР	V. — Industry										31
			• •		(#11 <u>#</u> 6)	• •	• •	• •	• •		
Ι.	General Remark		• 5.4	99	• •	• •	• •				31
II.	Industrial Expe	rimenta	al Stat	tion							32
III.	Agriculture	35. Til.			#X2#						32
IV.	Marine Product			94 •	*:/*						34
V.	Forest Products			* •							35
VI.	Stock-farming	2 %	327	175-4	* 1						36
VII.	Commerce and 1			· ·	* *						37
VIII.	Products (Minir	ig Statio	on at .	Angaur)	1271411						37
CH + Dan	***										
CHAPTER	VI. — Navigatio	on and	i Tr	ade		• •					38
I.	Navigation			• •							38
II.	Trade	* *		0.0							40
CHADES		_	_								40
	VII. — Statistic				#it:		• •				42
Popula Ri	tion. — Populat	ion clas	ssified	l accord	ling t	o Vocat	ions	— Tabl	es show	wing	

 $[\]overline{S,\,d,\,N,\,650,\,12\,/25},\,\,\longrightarrow\,\, \text{Imp.}\,\,\, \text{Réunies, Chambéry.}$

CHAPTER	VIII. — Encour	ageme	nt of S	Study		· · ·	• •		• •		45
	IX. — Matters					' C '' IV	Iandate	Ques	stionna	aire	
of the	Permanent Ma	andate	s Con	nmiss:	ion						45
Ι.	Slavery										45
II.	Labour				12						45
III.	Arms Traffic									٠.	47
IV.	Trade and Manu	ıfacture	e of Alc	cohol ar	nd Dru	gs					48
V.	Freedom of Fait	h									50
VI.	Military Clauses										51
VII.	Economic Equa	lity									51
VIII.	Education										52
IX.	Public Health			· .							53
Χ.	Land System										53
XI.	Moral, Social an	d Mate	rial W	ell-Beir	ıg			. (2)			54
XII.	Finances										54
XIII.	Demographic St	atistics	3			• •					55
	X. — Concern	ing O	bserv	ations	made	e at t	he Thir	d, Fo	urth	and	
Fifth Sea	ssions										55

ANNEXES

Page 57

57 58 58

NNEX	A. — Annual Reports on Public Health for the	Year	1924			
I. II.	Dort Quarentine				• •	
III.						
111.	Health Conditions. Statistics of Fatients					
****T137	D I 1 D 1-ti 1					
MNEX	B. — Laws and Regulations. ¹					
1.	Regulations for the Organisation of the South S Regulations for the Appointment of Native Po	Seas B	ureau			
2.	Regulations for the Appointment of Native Po	$_{ m liceme}$	ae			P. 350
3.	Rules concerning Allowances to Native Village	Offic:	ials			
4 .	Judicial Regulations for the South Seas Island Regulations concerning the Treatment of Jud	s	1	(30)		
5.	Regulations concerning the Treatment of Jud	dicial	Affairs	in the	South	Seas
	Islands	2 2		7.0%	202	
6.	Regulations concerning Judicial Fees in the So					***
7.	Rules for the Control of Shipping in the South	Seas I	slands	. ::: <u>.</u>	90000	
8.	Rules for the Control of Guns and Gunpowder	in the	South	Seas Is	lands	1580.50
9.	Concerning compliance with the Customs La	w and	the Cu	ıstoms	Tariff	Law
1.0	with regard to Customs Duties in the Sout	n Seas	s Island	S		1120120
10.	Concerning Open Ports of the South Seas Isl	ands a	and Des	scriptic	on of G	oods
1.1	to be Exported or Imported Detailed Regulations for the Enforcement of	or e	1.0	25.00.00	41 3	(0.07)
11.	Detailed Regulations for the Enforcement of	the B	tegulatio	ons for	the So	uth
10	Seas Bureau Primary Schools Detailed Regulations for the Enforcement of	4 h - T	7.4 D. a. J. 1.2	C	. (). C	
12.	Sons Purson Public Schools	the r	regulati	ions io	r the S	outn
13.	Seas Bureau Public Schools	(3)	* :	30000	(8)(8)(
13. 14.	Law concerning State-Owned Properties Ordinance for the Enforcement of the Law con	conniv	or State	Owne	J Duona	nhi na
14. 15.	Concerning the Administration of the State					
10.	Invisdiation of the South Sans Rureau	e-Own	ieu Fio	percies	under	the
16.	Jurisdiction of the South Seas Bureau Rules for the Prevention and Extermination o	f Diso	9808 9 n/	d Incoc	te Iniu	ious
10.	to Plants	1 12136	ases and	a msec	es injui	
17.	to Plants Rules for Fishing Industry in the South Seas Is Rules for the Delivery of Certificate of Health	slands	15 79	#.CI#	85. \$H.	
18.	Bules for the Delivery of Certificate of Health	siva	77 34	555	9 E	
	Transfer the Bonney of Constitution of Transfer			•		•
NNEY	C Photographs					
	C. — Photographs.		1 \			
NNEX (1) to	(4) Railway Construction Work in Saipan (f	our ki		ķ.•	* *	
	 (4) Railway Construction Work in Saipan (f (5) South Seas Bureau Office 	1.5	18 K	2.	31 10	
	 (4) Railway Construction Work in Saipan (f (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I 	Palau	* *	ş.·		
	 (4) Railway Construction Work in Saipan (f (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I (7) Office of the Industrial Experimental St 	Palau ation	18 18 18 18 18 18	* · * ·	7 1. 3 1. 2 1.	
	 (4) Railway Construction Work in Saipan (f (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I (7) Office of the Industrial Experimental St (8) Pupils of the Palau Primary School at P 	Palau ation lay		8. 8.	 	
	 (4) Railway Construction Work in Saipan (f (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I (7) Office of the Industrial Experimental St (8) Pupils of the Palau Primary School at P (9) Pupils of the Melekciok Public School 	Palau ation lay		* · * ·	7 1. 3 1. 2 1.	
	 (4) Railway Construction Work in Saipan (f (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I (7) Office of the Industrial Experimental St (8) Pupils of the Palau Primary School at P (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr 	Palau ation lay nnasti	ics		5* *5 5* *5 12	
	 (4) Railway Construction Work in Saipan (f (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I (7) Office of the Industrial Experimental St (8) Pupils of the Palau Primary School at P (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr (11) Houses of Palau Islanders 	Palau ation lay nnasti	cs .		2. 1. 3. 10 3. 11 4. 4	
	 (4) Railway Construction Work in Saipan (f (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I (7) Office of the Industrial Experimental St (8) Pupils of the Palau Primary School at P (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat 	Palau ation lay nnasti	ics			
	 (4) Railway Construction Work in Saipan (f (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I (7) Office of the Industrial Experimental St (8) Pupils of the Palau Primary School at P (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat 	Palau ation lay nnasti	ics			
	 (4) Railway Construction Work in Saipan (f (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I (7) Office of the Industrial Experimental St (8) Pupils of the Palau Primary School at P (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat (13) Collection of Phosphate (14) Shipping of Phosphate 	Palau ation lay mnasti	ics .		2	
	 (4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian 	Palau ation lay nnasti	ics			
	 (4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the 	Palau ation lay mnasti ion	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan 	Palau ation lay mnasti ion Nany Kaish	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan 	Palau ation lay mnasti ion Nany Kaish	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan. (19) Weaving by Kanaka Women in Saipan. 	Palau ation lay mnasti ion Nany Kaish	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the Sugar Plantation of the Nanyo Kohatsu. (17) Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan. (19) Weaving by Kanaka Women in Saipan. (20) Dancing by Kanaka Men in Saipan. 	Palau ation lay mnasti ion Nany Kaish	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the Sugar Plantation of the Nanyo Kohatsu. (17) Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan. (19) Weaving by Kanaka Women in Saipan. (20) Distant View of the Submarine Cable St. 	Palau ation lay mnasti ion Nany Kaisl	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan. (19) Weaving by Kanaka Women in Saipan. (20) Distant View of the Submarine Cable St. 	Palau ation lay mnasti ion Nany Kaisl	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the Sugar Plantation of the Nanyo Kohatsu. (17) Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan. (19) Weaving by Kanaka Women in Saipan. (20) Dancing by Kanaka Women in Saipan. (21) Distant View of the Submarine Cable St. (22) Meeting House of Yap Islanders (23) Distant View of Government Offices 	Palau ation lay mnasti ion Nany Kaish ation	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the (17) Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan. (19) Weaving by Kanaka Women in Saipan. (20) Dancing by Kanaka Women in Saipan. (21) Distant View of the Submarine Cable St. (22) Meeting House of Yap Islanders (23) Distant View of Government Offices. (24) Manners of the Truk Islanders Hospital. 	Palau ation lay mnasti ion Nany Kaish ation in Su	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f.) (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the (17) Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan. (19) Weaving by Kanaka Women in Saipan. (20) Dancing by Kanaka Women in Saipan. (21) Distant View of the Submarine Cable St. (22) Meeting House of Yap Islanders (23) Distant View of Government Offices. (24) Manners of the Truk Islanders Hospital. (25) Taro Potatoes 	Palau ation lay mnasti ion Nany Kaish ation in Su	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f.) (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the (17) Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan. (19) Weaving by Kanaka Women in Saipan. (20) Dancing by Kanaka Women in Saipan. (21) Distant View of the Submarine Cable St. (22) Meeting House of Yap Islanders (23) Distant View of Government Offices. (24) Manners of the Truk Islanders Hospital. (25) Taro Potatoes 	Palau ation lay mnasti ion Nany Kaish ation in Su	ics	tsu Ka	isha).	
	(4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I (7) Office of the Industrial Experimental St (8) Pupils of the Palau Primary School at P. (9) Pupils of the Palau Public School at Gyr (10) Pupils of the Palau Public School at Gyr (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the (17) Sugar Plantation of the Nanyo Kohatsu (18) Manners of Chamorro Natives in Saipan (19) Weaving by Kanaka Women in Saipan (20) Dancing by Kanaka Women in Saipan (21) Distant View of the Submarine Cable St (22) Meeting House of Yap Islanders (23) Distant View of Government Offices Group (24) Manners of the Truk Islanders Hospital (25) Taro Potatoes (26) Hospital in Ponape (27) Catholic Church in Ponape	Palau ation lay nnasti ion Nany Kaish ation in Su	ics	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f.) (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the (17) Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan. (19) Weaving by Kanaka Women in Saipan. (20) Dancing by Kanaka Women in Saipan. (21) Distant View of the Submarine Cable St. (22) Meeting House of Yap Islanders (23) Distant View of Government Offices. (24) Manners of the Truk Islanders Hospital. (25) Taro Potatoes (26) Hospital in Ponape (27) Catholic Church in Ponape (28) Ruins of Nanmatar in Ponape 	Palau ation lay nnasti ion Nany Kaish ation in Su	o Kohana in Yap	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f.) (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the (17) Sugar Plantation of the Nanyo Kohatsu. (18) Manners of Chamorro Natives in Saipan. (19) Weaving by Kanaka Women in Saipan. (20) Dancing by Kanaka Women in Saipan. (21) Distant View of the Submarine Cable St. (22) Meeting House of Yap Islanders (23) Distant View of Government Offices. (24) Manners of the Truk Islanders Hospital. (25) Taro Potatoes (26) Hospital in Ponape. (27) Catholic Church in Ponape. (28) Ruins of Nanmatar in Ponape. (29) Pupils of the Ponape Public School at G. 	Palau ation lay mnasti ion Nany Kaish ation in Su:	o Kohana in Yap	tsu Ka	isha).	
	 (4) Railway Construction Work in Saipan (f.) (5) South Seas Bureau Office (6) Distant View of the Wireless Station in I. (7) Office of the Industrial Experimental St. (8) Pupils of the Palau Primary School at P. (9) Pupils of the Melekciok Public School (10) Pupils of the Palau Public School at Gyr. (11) Houses of Palau Islanders (12) Distant View of the Angaur Mining Stat. (13) Collection of Phosphate (14) Shipping of Phosphate (15) Tombs of Taka Tribe in Tinian (16) Sugar Factory in Saipan (owned by the (17) Sugar Plantation of the Nanyo Kohatsu (18) Manners of Chamorro Natives in Saipan (19) Weaving by Kanaka Women in Saipan (20) Dancing by Kanaka Women in Saipan (21) Distant View of the Submarine Cable St (22) Meeting House of Yap Islanders (23) Distant View of Government Offices (24) Manners of the Truk Islanders Hospital (25) Taro Potatoes (26) Hospital in Ponape (27) Catholic Church in Ponape (28) Ruins of Nanmatar in Ponape (29) Pupils of the Ponape Public School at G (30) Knitting by Women of Jaluit 	Palau ation lay mnasti ion Nany Kaish ation in Su:	o Kohana in Yap	tsu Ka	isha).	
	(4) Railway Construction Work in Saipan (f. (5) South Seas Bureau Office	Palau ation lay mnasti ion Nany Kaish ation in Su:	ics	tsu Ka	isha).	
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LIST OF LAWS AND REGULATIONS

- 1. Regulations for the Organisation of the South Seas Bureau (Annex B, 1).
- 2. Regulations for the Appointment of Native Policemen (Annex B, 2).
- 3. Regulations for the Distribution and Service of Native Policemen (Attached to the Annual Report for 1923).
- 4. Regulations concerning Native Village Officials of the South Seas Islands (See the Collection of important Laws and Regulations).
- 5. Rules for the Service of Native Village Officials of the South Seas Islands (See the Collection).
- 6. Rules concerning Allowances to Native Village Officials (Annex B, 3).
- 7. Judicial Regulations for the South Seas Islands (Annex B, 4).
- 8. Regulations concerning the Treatment of Judicial Affairs in the South Seas Islands (Annex B, 5).
- 9. Regulations for Summary Decision regarding Offences in the South Seas Islands (See the Collection).
- 10. Regulations concerning Judicial Fees in the South Seas Islands (Annex B, 6).
- 11. Regulations concerning Lands Owned by Natives and Agreements concluded with Natives (Attached to the Annual Report for 1921).
- 12. Regulations for the Punishment of Police Offences in the South Seas Islands (Attached to the Annual Report for 1922).
- 13. The Civil Law of the Empire of Japan (Not attached).
- 14. The Criminal Law of the Empire of Japan (Not attached).
- 15. Rules for the Control of Shipping in the South Seas Islands (Annex B, 7).
- 16. Rules for the Control of Guns and Gunpowder in the South Seas Islands (Annex B, 8).
- 17. Rules for the Control of Liquors in the South Seas Islands (Attached to the Annual Report for 1921).
- 18. Rules for Emigrant Labourers in the South Seas Islands (Attached to the Annual Report for 1921).
- 19. Law concerning the Special Accounts of the South Seas Bureau (See the Collection).
- 20. Regulations concerning the Special Fiscal Law of the South Seas Islands (See the Collection).
- 21. The Financial Law (Not attached).
- 22. The Financial Regulations (Not attached).
- 23. Rules for the Poll-tax in the South Seas Islands (See the Collection).
- 24. Rules for the Poll-tax on Natives of the South Seas Islands (See the Collection).
- 25. Ordinance concerning Port Clearance Dues in the South Seas Islands (See the Collection)
- 26. Regulations for the Enforcement of the Ordinance concerning Port Clearance Dues in the South Seas Islands (See the Collection).
- 27. Concerning compliance with the Customs Law and the Customs Tariff Law with regard to Customs Duties in the South Seas Islands (Annex B, 9).
- 28. Concerning Open Ports of the South Seas Islands and Description of Goods to be Exported or Imported (Annex B, 10).
- 29. The Customs Law (Not Attached).
- 30. The Customs Tariff Law (Not attached).
- 31. Regulations for the Enforcement of the Customs Law (Not attached).
- 32. Regulations for the Organisation of a Primary School (See the Collection).
- 33. Regulations for the Organisation of a Public School (See the Collection).
- 34. Regulations for the South Seas Bureau Public Schools (See the Collection).
- 35. Regulations for the South Seas Bureau Primary Schools (See the Collection).
- 36. Rules for the Appointment of Assistant Teachers for the South Seas Bureau Public Schools (Attached to the Annual Report for 1923).
- 37. Detailed Regulations for the Enforcement of the Regulations for the South Seas Bureau Primary Schools (Annex B, 11).
- 38. Detailed Regulations for the Enforcement of the Regulations for the South Seas Bureau Public Schools (Annex B, 12).
- 39. Law concerning State-Owned Properties (Annex B, 13).
- 40. Ordinance for the Enforcement of the Law concerning State-Owned Properties (Annex B, 14).

- 41. Concerning the Administration of the State-Owned Properties under the Jurisdiction of the South Seas Bureau (Annex B, 15).
- 42. Regulations for the Organisation of the South Seas Bureau Industrial Laboratory (See the Collection).
- 43. Rules for the Prevention and Extermination of Diseases and Insects Injurious to Plants (Annex B, 16).
- 44. Rules for Sugar Industry (See the Collection).
- 45. Rules for the Encouragement of Sugar Industry (See the Collection).
- 46. Rules for the Encouragement of Marine Products Industry (See the Collection).
- 47. Rules for Fishing Industry in the South Seas Islands (Annex B, 17).
- 48. Rules for the Encouragement of Planting Palm Trees (See the Collection).
- 49. Rules for the Encouragement of Stock-Farming (See the Collection).
- 50. Rules for Subsidies to Trade and Technical Industry (See the Collection).
- 51. Rules for Mining Industry in the South Seas Islands (See the Collection).
- 52. Regulations for the Organisation of the South Seas Bureau Mining Station (See the Collection).
- 53. Rules concerning the Employment and Service of Workers and Miners of the South Seas Bureau Mining Station (Attached to the Annual Report for 1923).
- 54. Regulations for the Organisation of the South Seas Bureau Hospitals (See the Collection)
- 55. Rules for the Prevention of Infectious Diseases in the South Seas Islands (Attached to the Annual Report for 1923).
- 56. Rules for the Control of Opium, Morphine, Cocaine and Salts Thereof (See the Collection).
- 57. Rules for the Control of Opium, Morphine, Cocaine and Salts Thereof used as Medicine by the South Seas Bureau Hospitals (Attached to the Annual Report for 1923).
- 58. Rules for the Delivery of Certificate of Health (Annex B, 18).
- 59. Rules for the Collection of Charges for Medical Consultation and Other Charges in the South Seas Bureau Hospitals (See the Collection).
- 60. Rules for the Collection of Charges for Medical Consultation and Treatment from Native Patients (See the Collection).

ANNUAL REPORT

OF THE ADMINISTRATION OF THE SOUTH SEAS ISLANDS UNDER JAPANESE MANDATE

FOR THE YEAR 1924.

CHAPTER I

GENERAL REMARKS

I. History of Administration. — On the occupation of the South Seas Islands north of the equator, formerly possessed by Germany, in October, 1914, by an expedition of the Imperial Japanese Navy, the commander of the expeditionary forces at once placed the territory under a military administration, taking charge thereof in his hands. On December 28 of the same year, an Extraordinary South Seas Islands Defence Corps was created to replace the expeditionary forces in respect to the defence and administration of the islands. In December, 1920, when the Council of the League of Nations approved stipulations with regard to the mandatory rule of the islands, the Imperial Japanese Government began to make preparations for carrying it out and in April, 1921, inaugurated the mandatory administration of the territory.

Subsequently, in order to reap a satisfactory result in the work entrusted to it, the Imperial Government introduced, in April 1922, reforms in the administrative system for the islands, and replaced the Extraordinary South Seas Islands Defence Corps with an administrative organ of entirely civil nature, creating for that purpose the South Seas Bureau. At the same time the military forces thitherto stationed in the islands were completely withdrawn.

II. Position, Area and Temperature. — The South Seas Islands under Japanese mandate stand north of the equator stretching on the one hand from 130 Long. E. to 175 Long. E. and on the other from O Lat. N. to 22 Lat. N. They consist of more than 1,400 islands, islets and reefs scattered over a vast expanse of water extending for about 1200 miles from south to north and about 2500 miles from east to west. The area of the land is very small, the total being 2,158 square kilometers. (These figures are quoted from existing records, a new survey of the land being not as yet completed.) The number and area of the islands are as follows:

		Group				No. of islands	Area Square kilome ter
Mariana	2.2		2.05	70.00	* .:	14	642
Caroline	• •					577	1,345
Marshall			114			32^{+}	171
Total	41.74					623	2 158

The number and area of the islands classified according to different Branch Offices of the South Seas Bureau are as follows:

	Bra	nch Office	9		No. of islands	Area Square kilometers
Saipan				 	14	642
Palau	*0			 	109	480
Yap	• •			 	85	226
Truk				 	245	132
Ponape				 	138	506
Jaluit	₽ 03 ₽			 	32	171
Total		•77•		 	623	2.157

The principal islands and their areas are as follows:

Island					Squ	Area are kilometers
Saipan of Mariana Group	 		 0. 83	 		186
Tinian of Mariana Group	 	(9)	 3. 69	 		98
Rota of Mariana Group	 		 	 		125
Palau of West Caroline Group	 		 3. 1	 		372
Yap of West Caroline Group	 		 0.00	 		217
Angaur of West Caroline Group	 		 	 		7
Truk of East Caroline Group	 		 e :	 		99
Ponape of East Caroline Group	 		 V	 		377
Kusaie of East Caroline Group	 27		 - S	 		116
Jaluit of Marshall Group	 (6)		 	 		· 7

^{*}These thirty-two islands are composed of 867 reefs.

The South Seas Islands are all situated within the torrid zone, but as each of the islands is small in area, the heat is tempered by breezes blowing over it from the sea throughout the year as well as by squalls visiting it at frequent intervals. There is no great change throughout the year in temperature, the highest degree attained in a normal day being between 29 and 31 degrees Celesius and it is a very rare occurrence that the thermometer rises above 31 degrees. Difference in temperature in a normal day is only 4 to 6 degrees. The rainfall is between 2,000 and 4,000 millimeters, the rain-gauge rarely registering above 4,000 millimeters. As for winds, the trade wind prevails between November and April of the following year, while in the other seasons it is either westerly or southerly wind that blows most.

- III. Natives. The islanders, who may roughly be divided into two groups, Kanaka and Chamorro, belong to the Micronesian stock. There is, however, no fixed type among them and it is supposed that they are a cross of several stocks. The native population is about 49,000, of which 2,800 are Chamorro and the rest Kanaka. Besides them there are living in the islands about 5,000 Japanese and foreigners.
- IV. Communication. As organs of communication, under the German regime there existed a submarine cable station in Yap (with three cables connected with Guam, Menado and Shanghai) and a wireless station each in Yap and Angaur. All these were under private management. During the Great War the wireless station in Yap was fired on and destroyed by a British warship and that in Angaur was made useless by the Germans themselves, so that at the time of Japanese occupation there was no organ of communication available except the cables. Accordingly, besides restoring the wireless stations in Yap and Angaur, the Japanese established new wireless stations in Jaluit, Ponape, Truk, Saipan and Palau. They also landed the cable between Yap and Shanghai to Loochoo and have since been using it for communication between Japan and Yap.
- V. Navigation. During the German possession of the islands, the German Government gave a grant-in-aid to a private steamship company and caused it to maintain a regular service three times a year between the principal islands and Sydney and Shanghai. There was also a bi-monthly service for the Marshall islands under the management of Barns and Philip Co. Steamers of the North German Lloyd Co. and sailing vessels of the South Seas Trade Co. of Japan called at Angaur at irregular intervals for taking away phosphate gathered in the island.

After the Japanese occupation, the above-mentioned regular service and the Lloyd service were discontinued and for a time sailing vessels of Barns and Philip Co. called at the islands two or three times a year and sailing vessels and steamers of the South Seas Trade Co. plied irregularly between Japan and Angaur for shipment of phosphate. In view of this, the Imperial Navy started a regular service with two or three steamers between Japan and the principal islands. After the establishment of the South Seas Bureau, this system has been replaced by a subsidised regular service by three or four steamers of the Nippon Yusen Kaisha as well as by another by five steamers and sailing vessels of the South Seas Trade Co., the latter maintaining communication between the principal islands and isolated isles.

- VI. Industry. Phosphate, copra and sugar are the three most important products of the islands, their total values for the year 1923 being 1,050,000 yen, 740,000 yen and 550,000 yen respectively, and they represent 90 per cent of the total value of exports.
- VII. Education. With regard to education of natives, during the German regime, the Germans evidently recognised its importance, but owing to certain obstacles were unable to carry out any positive measure thereanent except establishing a school in Saipan, leaving all educational matters in charge of Christian mission schools. After the Japanese occupation, the Government promulgated in December, 1915, Regulations for Primary Schools in the South Seas Islands and started elementary education in Saipan and four other places. Subsequently the Government instituted Regulations for Schools for Natives of the South Seas Islands.

When the South Seas Bureau was established in 1922, Regulations for the Organization of the South Seas Bureau Primary Schools and Regulations for the Organization of the South Seas Bureau Public Schools were instituted, the former being chiefly intended for Japanese children and the latter for children of the islanders. Besides the schools established in conformity with the provisions of these two sets of regulations, there are now seven religious schools in the islands.

VIII. Religion. — The islanders formerly had no religion to speak of. During the Spanish and German possession of the islands, thanks to zealous evangelistic work carried on by Christian missionaries, many natives embraced Christianity. But though there are many earnest believers among Chamorros, it seems doubtful whether many of Kanaka converts really understand the religion they profess to believe in. In fact there are indications that they attend church services more for recreation than for faith. As for denominations, both Roman Catholicism and Protestantism were taught since the time of the Spanish possession, and it seems that until after the German possession much discord prevailed between the adherents of the two churches, leading to frequent quarrels and fighting between them. After the Japanese occupation, German Catholic priests have been replaced by Spanish

missionaries and German Protestant preachers by evangelists detailed by the Congregational Church of Japan.

Indicature. — During the German regime, the Governor and magistrates dealt with judicial affairs, civil and criminal, besides being in charge of general administrative affairs, the Governor being authorised to inflict punishments except the penalty of death. After the Japanese occupation, the authorities promulgated in October, 1915, an Ordinance concerning Criminal and Civil Cases in the South Seas Islands and established courts of the first instance in the Civil Administration Stations and a court of the second instance in the Civil Administration Department of the Defence Corps. As judicial officials, the Chiefs of the Civil Administration Stations served in the courts of the first instance and two secretaries of the Civil Administration Department in the court of the second instance. regard to a sentence of death, it was required that it should be pronounced after approval by the Director of the Civil Administration Department had been obtained and as for civil cases settlement by arbitration was tried as far as possible. After the establishment of the South Seas Bureau, for the purpose of ensuring the independence of the judicature, Judicial Regulations for the South Seas Islands were newly instituted. Judges and public procurators have been appointed from among persons having the same legal competence as similar officials Courts of the first instance have been established in Palau and two other places, and a single judgment system has been adopted therein. A court of the second instance has also been established in Palau, a bench judgment system being adopted therein and judgment pronounced there being made final. With regard to certain specified offences the Chief of the Branch Bureau has been empowered to give summary decisions. Besides, in places having no court of justice, the same official has also been authorized to take charge of judicial affairs as well as to deal with matters concerning registration, deposit and arbitration in civil disputes.

X. Police. — After the Japanese occupation, the military were employed for the maintenance of peace and order in the islands, but after the withdrawal of the military the civil police have been and are in charge of this duty.

XI. Sanitation. — Though the region under Japanese mandate is situated in the torrid zone, its climatic conditions are comparatively good for habitation, and such malignant tropical diseases as are found in other tropical countries are rather rare. But the difficulty of obtaining good drinking water, compelling the inhabitants to rely on rain water, coupled with too much humidity prevailing in consequence of abundant rainfall, is frequently responsible for the appearance of diseases. Of these, the most common are tropical diseases, about 20 per cent. of the native patients being sufferers from them, and of the patients attacked by them 83 per cent. represent cases of framboesia. Other diseases claiming 10 per cent. of the total cases are those affecting nose and throat, respiratory and digestive organs, and skin, as well as external injuries and infectious diseases. Of the infectious diseases 15 per cent. is of acute nature, the majority of the cases being those of influenza. Of Japanese patients the most common are those suffering from disorder of digestive organs, their number representing about 20 per cent. of the total cases. Cases of diseases of respiratory organs and skin come next in order in respect to number.

With regard to sanitary organs, during the German regime there were hospitals established in several places. After the Japanese occupation, a hospital was brought into being in each of the places in which Civil Administration Stations were established, and through these hospitals medical facilities were extended to the public. On the establishment of the South Seas Bureau, Regulations for the Organization of the South Seas Bureau Hospitals were promulgated and put into effect. By virtue of this ordinance, medical staffs have augmented and physicians serving in the hospitals, besides discharging their duties in them, have been and are frequently despatched to villages and distant islands for the purpose of giving treat-

ment or delivering popular lectures on sanitation.

XII. Finance. — As the sources of local revenue are by no means rich, the Imperial Government has been granting to the islands a considerable amount of subsidy year after

year in order to carry out various plans and measures necessary for administration.

As a result of great economy in administrative expenditure carried out in 1924 by the Imperial Government, retrenchment has also been effected in that of the territory under Japanese mandate. Thus whereas the estimate of expenditure for the year 1924 was 4,600,000 yen in round figures, that for the year 1925 is 3,790,000 yen, or about 800,000 yen less than the amount for the preceding year. The estimate of expenditure for the year 1925 includes 2,390,000 yen for ordinary and 1,400,000 yen for extraordinary expenditure, the former comprising 800,000 yen for undertakings, 790,000 yen for office expenses and 680,000 yen for salaries and the latter 400,000 yen for undertakings (including about 370,000 yen for building and repairs) and 950,000 yen for grants-in-aid.

The estimate of ordinary revenue for the year amounts to 1,560,000 yen, its chief sources being incomes from government undertakings and government properties, yielding 1,100,000 yen (including 960,000 yen from the sale of phosphate) and taxes yielding 450,000 yen (including 390,000 yen from export duty on sugar), while the amount of the estimate of extraordinary revenue is 2,230,000 yen. Of this 1,800,000 yen is subsidy from the general accounts of the central government (the amount being 1,200,000 yen less than for the year 1924).

CHAPTER II.

GENERAL ADMINISTRATION

I. History. — On the Japanese occupation of the South Seas Islands in 1914, the Government created an Extraordinary South Seas Islands Defence Corps on December 28 of the same year for the purpose of defence and administration of the territory. The corps established its headquarters in Truk and divided the whole of the islands into six districts of Saipan, Palau, Yap, Truk, Ponape and Jaluit. A garrison was stationed in each of the districts and its commander was authorized to carry on administration as far as possible in conformity with laws and customs prevailing before the Japanese occupation, provided that it did not come into conflict with military operations. With regard to civil administration in particular a civil adviser was appointed to the headquarters and a civil secretary to each garrison with clerks under him. In especial, the garrison commanders were enjoined to respect the authority of tribal chiefs which they hitherto exercised over the natives, in order that the spirit of self-government might be gradually fostered in the minds of the islanders.

It was an expedient unavoidable in view of military consideration that the garrison commanders were charged, as above stated, with administrative business. Accordingly on July I, 1917, Regulations for the Defence Corps were revised and a Civil Administration Department was created under the control of the Commander of the Defence Corps, beside a Civil Administration Station in each of the above-mentioned six districts, civil officials being appointed to these offices and the garrisons being charged exclusively with defence of the places under their vigilance. The civil staff was composed of 111 officials, including 1 chief secretary (occupying the post of Chief of the Civil Administration Department), 8 secretaries, 3 experts, 7 physicians, 1 pharmacist, 20 clerks, 15 assistant experts, 18 police officers, 12 assistant physicians, 6 custom officials and 20 teachers. Subsequently in 1921 the staff was augmented

by 15 clerks and 5 teachers.

When on December 17, 1920, the Council of the League of Nations approved stipulations regarding the mandatory rule by Japan of the Pacific islands north of the equator formerly under German possession, the Imperial Government of Japan took steps to prepare for the realization of matters charged with and began in 1921 the gradual withdrawal of the garrisons, completing it on April 1, 1922. At the same time, the Government created the South Seas Bureau, charging it with the administration of the territory in succession to the garrisons which had hitherto carried it on.

II. Competence of the South Seas Bureau. — The South Seas Bureau is established in

Korol, one of the Palau islands of the West Caroline group.

The Director of the South Seas Bureau, under the direction and superintendence of the Prime Minister, manages various administrative affairs of the territory under his jurisdiction. With regard, however, to affairs relating to post and telegraph he is under the superintendence of the Minister of State for Communication, with regard to affairs relating to currency, banking and customs duties, of the Minister of State for Finance, and with regard to affairs relating

to weight and measure, of the Minister of State for Agriculture and Commerce.

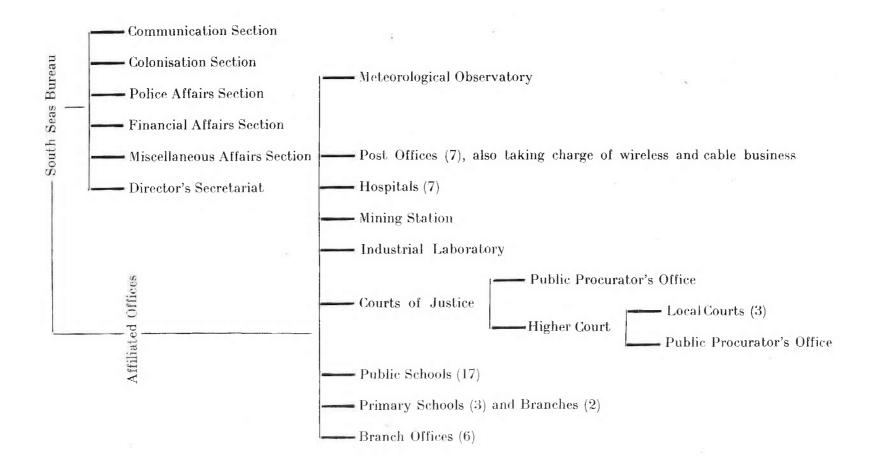
The Director of the South Seas Bureau is authorized with the management of various administrative affairs and the issuance of orders (Bureau orders) necessary therefor, carrying to provisions for meting out to offenders penal servitude, imprisonment or detention for a period not exceeding one year or fines or minor fines not exceeding 200 yen in amount. In case of emergency and for the purpose of maintaining peace and order he may issue orders (Bureau orders) with heavier penal clauses. In such cases, however, he has to ask for Imperial sanction through the Prime Minister immediately after the issuance of the orders and, if Imperial sanction is withheld, has to announce the invalidity of the orders at issue for the future.

Theoretically the Director of the South Seas Bureau is, as above stated, authorised to issue orders concerning various matters for the management of administrative affairs in the territory under Japanese mandate. Practically, however, all important matters are decided

by means of Imperial ordinances.

The Director may also cancel or suspend orders issued or measures taken by offices under his control, if he considers such to be in variance with laws and regulations, to be injurious to public good or to exceed their competence.

III. Organisation of South Seas Bureau. — For dividing charge of business, the South Seas Bureau had hitherto established within it the Director's Secretariat, and the three departments of Internal Affairs, Finance Affairs and Colonization, which were subdivided into nine Sections. As a result of administrative and financial adjustment carried out in December, 1924, an extensive change was introduced into this organization, the three Departments being abolished and the nine Sections reduced to five. The Bureau has now established within it the Director's Secretariat, Miscellaneous Affairs Section, Financial Affairs Section, Police Affairs Section, Colonization Section and Communication Section. The Director's Secretariat has in charge important affairs of the Bureau, the Miscellaneous Affairs Section affairs relating to local administration and civil engineering, the Police Affairs Section those relating to policing and sanitation, the Financial Affairs Section those relating to budgets and accounts, the Colonization Section those relating to industry, and the Communication Section those relating to post, telegraph and shipping.



In December, 1924, the full personnel of the South Seas Bureau and its affiliated offices was fixed as follows:

			Chokunin rank	Sonin rank	Hannin rank	Employees	Lower-class employees	Total
South Seas Bureau			 1	7	44	54	71	177
Branch Offices			 _	3	84	85	72	244
Primary Schools	e. •		 		9	_		9
Public Šchools			 		48	18		66
Courts of Justice	12	٠,	 _	4	4	3	6	17
Industrial Laborato	ry		 _	2	5	7	11	25
Mining Station			 	1	7	7	11	$\frac{26}{26}$
Hospitals			 _	9	24	35	15	83
Post Offices	Ø.		 _	1	49	52	42	144
Meteorological	¥. •		 		2	4	2	8
Observatory	·		 _	_	_	_	_	
Total	£.		 1	27	276	265	230	799
Full personnel befor	e revis	ion	 1	36	328	297	233	895
Decrease against for	mer ti	me	 	9	52	32	3	96

Of the above, 57 employees and 92 lower-class employees, making 149 persons in all, are natives.

IV. Police. — After the complete withdrawal of naval units from the islands in April 1922, the maintenance of peace and order has been placed exclusively in the hands of the police. This necessitated augmentation of the police force. Accordingly for the management of affairs concerning policing, sanitation and prisons a police inspector, police sergeants, assistant police sergeants and policemen have been appointed to the South Seas Bureau and police sergeants, assistant police sergeants, policemen and native policemen to the Branch Offices.

Native policemen are recruited from among the islanders who have passed examination in proficiency as well as physical inspection. In favour of graduates from public schools or higher schools as well as of those who formerly served as native policemen or assistant teachers, examination in proficiency is sometimes omitted (see Regulations concerning the Appointment of Native Policemen). Under order of the Chief of the Branch Bureau and higher police officers, native policemen take part in the management of business concerning policing, sanitation and prisons affecting the natives. (See Regulations concerning the Distribution and Service of Native Policemen.)

The distribution and personnel of police in December, 1924, were as follows:

		Ir	Police spector	Police Sergeants	Assistant Police Sergeants	e Policemen	Native Policemen	Total
South Seas Bureau	 		1	1	1	4		7
Saipan Branch Office	 			1	1	11	9	22
Polau Branch Office			-	1	1	10	8	20
Yap Branch Office	 		-	1		5	5	11
Truk Branch Office	 			1		5	5	11
Ponape Branch Office	 		-	1	1	10	8	20
Jaluit Branch Office	 		-	1		5	4	10
Total	 		1	7	4	50	39	101

The expenditure for police is as follows:

THE EXPEN	iuii bui	CIOI PO	11100 15	as tom	JYYB.		
•	Item					Estimate for 1924	Estimate for 1923
						Yen	Yen
Salaries		3404				 40,680	40,680
Office		0.00	0.4	(a) (a)		 	
Expenses					165	 _	
For purchase of						 11.088	11,088
For communica			sporta	ation		 3,024	3,024
Travelling expe		350	200	41.		 21,000	21,000
Salaries and all		ces to po	olicem	en		 90,216	90,216
Salaries to nati						 24,000	24,000
Wages to emplo		• 34				 3,780	3,780
Clothing		1011	***			 16,632	16,632
Miscellaneous		(F)(6)	#77 # 23	:46.		 500	500
							
Total		7.000	***	• •		 210,920	210,920

The following list shows the number of cases dealt with during the year 1923:

	Saipan	Yap	Polau	Truk	Ponape	Jaluit	Total
Murder	 1		_	5-3	-	_	1
Abetting Suicide	 1	_	_				1
Wounding	 12	1	3	_			16
Accidental Wounding	 1	_	: <u></u> :	-		5 - 3 5	1
Intimidation by violence	 2			-	_		2

		2						0
Violence		•	-	-				~
Intimidation		1		-	(X) 1 - 2 -	-	====>	ST -5.
Kidnapping		1	1	1				$\frac{1}{2}$
Incendiarism	39 10	1	L	1				<i>خ</i> 1
Accidental fire .	W SX	30		19	7	7	2	$6\overline{5}$
Larceny	• • •	50		1 0	,	6	2	00
Abetting larceny .	. 3 %	4		7		-		4
Fraud		3	-2	1		1	11,000	$\overset{4}{5}$
Disseissin		$\frac{3}{2}$		1		1		$\frac{3}{2}$
Disseissin of lost articl	es		_	1			-	$\overset{\sim}{3}$
Offences concerning st		8 2	-	1	-	17-5	 -	9
Rape				1	7		200	$\overline{}_2$
Adultery		20-20-0		I state	+		1	1
Defamation					-		$\frac{1}{2}$	$\overset{1}{2}$
	•	-	-	3			4	$\tilde{3}$
Forcing into residence	1913	10		2	===	2	-	14
Gambling Violations of Regulat	ions for	10			3=2	rú.	27.00	14
Control of Fire-a								
Gunpowder		6	2	1				7
Violations of Game La		1	_	1				1
Violations of Regulat		1	-			()		1
Control of Liquor	dons for	11		1			5	17
Violations of Regulat		11		(5 4)			o,	17
Control of Domes								
,		5						5
mals Violations of Regulat		J	_					9
Control of Fishery	V	4						4
Violations of Regulat	ions for	4						-1
Control of Wood-		1						1
Control of Wood-	reming							1
Total		100	2	33	8	10	10	163

The number of cases summarily dealt with by the police was as follows:

			DETENTIO	N		FINES		TOTAL			Total of	
		No.	Japanese	Natives	No.	Japanese	Natives	No.	Japanese	Natives		
Saipan	 	3	2	1	12	5	25	15	7	26	33	
Yap	 				_					_		
Polau	 	2	_	2	1	1		3	_		3	
Truk	 	65	_	69	5	-	5	70		74	74	
Ponape	 	18		78	6		37	24		115	115	
Jaluit	 	10	1	9	4		7	14	1	16	17	
Total	 	98	3	159	28	6	74	126	8	233	242	

V. Local Administration. — Until Regulations for the Defence Corps of the South Seas Islands were revised on July 1, 1918, the islands were divided into six districts, and the garrison commander of each district, assisted by a civil administrative secretary, dealt with civil administrative affairs in that district. But after the regulations were revised, a civil administration office was established in each of the above-mentioned six districts, civil officials were appointed thereto to take charge of local administrative and judicial affairs and with regard to civil administrative affairs in the district under his jurisdiction the chief of such an office was empowered either ex officio or by special authorization to issue orders carrying penal clauses providing for detention or fines.

On the establishment of the South Seas Bureau in April 1922, Branch Offices were instituted in the above-mentioned six districts. Under the direction and superintendence of the Director of the Bureau, the Chief of the Branch Office puts into effect laws and orders

and manages administrative business in the district under his jurisdiction.

With regard to it, he is empowered either exofficio or by special authorisation to issue orders (Branch Office orders). He is not permitted, however, to attach thereto any penal clauses. With regard to judicial business, he is authorised to take part only in certain specified matters.

In case the Director of the South Seas Bureau considers an order issued by the Chief of a Branch Office to be at variance with rules, to be injurious to public good or to exceed the limit of competence, he may cancel it or suspend its operation.

The names, sites and the spheres of jurisdiction of the Branch Offices are as follows:

Saipan Branch Office of the South Seas Bureau. Palau Branch Office of the South Seas Bureau. Saipan Island of the Mariana Group. Korol Island of the Palau Islands of the West Caroline Group. Sphere of Jurisdiction

The whole of the Mariana
Group.

The whole of the West Caroline Group west of 137

E. Long.

Yap Branch Office of the Yap Island of the West Caroline Group. South Seas Bureau.

Truk Branch Office of the

South Seas Bureau.

Ponape Branch Office of the

South Seas Bureau.

Jaluit Branch Office of the

South Seas Bureau.

Summer Island of the Truk Islands of the East Caroline Group.

Ponape Island of the East Caroline Group.

Jaluit Island of the Marshall

Group.

The whole of the West Caro. line Group east of 137 E Long.

The whole of the East Caroline Group west of 154 E Long.

The whole of the East Caro. line Group east of 154E. Long and part of the Marshall Group west of 164 E. Long.

The whole of the Marshall Group east of 164 E. Long.

In order to appoint natives as village officials and enable them to participate in local administration, the offices of Senior Village Chiefs, Vice Senior Village Chiefs, Village Chief and Assistant Village Chiefs have been instituted in the districts under the jurisdiction of the There village officials are appointed or discharged by the Chief of the Branch Branch Offices. Office under sanction of the Director of the South Seas Bureau. A Senior Village Chief or a Vice Senior Village Chief is paid a monthly allowance not exceeding 35 yen in amount and a Village Chief or an Assistant Village Chief the same not exceeding 20 yen in amount. officials of Kanaka tribes are all Senior Village Chiefs or Village Chiefs and those of Chamorro tribes Vice Senior Village Chiefs or Assistant Village Chiefs. In conformity with usage. Village Chiefs and Assistant Village Chiefs assist Senior Village Chiefs or Vice Senior Village Chiefs in the discharge of their duties or carry out part of them.

As for the sphere of jurisdiction of these native village officials, it is fixed in accordance with usage, but the Chief of a Branch Office may change it after inviting and considering the opinions of these officials and obtaining the approval of the Director of the South Seas Bureau.

A Senior Village Chief or a Vice Senior Village Chief carries out the following matters under the direction of the Chief of the Branch Office and in conformity with laws and regulations or in accordance with usage:

(1) Matters concerning the dissemination of knowledge of laws and regulations among villagers.

(2) Matters concerning the forwarding to the authorities of applications, reports and so forth sent in by villagers.

3) Matters concerning the transmission to villagers or execution of orders issued by the Chief of the Branch Office. (See Regulations for Village Officials of the South Seas Islands.)

Besides the above, a Senior Village Chief or a Vice Senior Village Chief is required to report at least twice a year to the Chief of the Branch Office or the police officers concerning the conditions, changes in population and so forth of the villages under his jurisdiction. In case epidemics or injurious insects appear or any other important happenings take place, he has to report it immediately to the authorities. (See Rules for the Service of Village Officials of the South Seas Islands.)

The following list shows the number of Senior Village Chiefs, Vice Senior Village Chiefs, Village Chiefs and Assistant Village Chiefs in service:

Branch	Office		Senio r Village Chiefs	Vice Senior Village Chiefs	Village Chiefs	Assistant Village Chiefs
Palau			 2	_	13	
Yap			 10	1		
Saipan			 	2		7
Truk			 6		23	
Panape		• •	 13	_	22	
Jaluit			 2	_	16	
Total			 33	3	74	7

VI. Judicature. — Simultaneously with the establishment of the South Seas Bureau, the courts of justice thitherto instituted in the Civil Administration Department and the Civil Administration Stations were abolished and three local courts and a higher court established in their place, judicial officials independent of executives being appointed thereto to deal with civil and criminal cases. In places having no court of justice the Chief of the Branch Office is authorised to transact the following matters. (See Regulations concerning the Transaction of Judicial Affairs in the South Seas Islands).

1. Compulsory action of immovable properties.

Arbitration in civil disputes and execution of awards given.
 Deposit and registration.

4. Drawing up of authentic documents concerning civil cases and certification of private documents.

5. Acceptance of written complaints and other law papers only in cases in which promptitude is required.

The above concern civil cases. With regard to criminal cases, concerning the undermentioned offences, the Chief of the Branch Office is also authorised to hear statements of the accused, examine evidence and pronounce judgment without going through the formality of trial. If the accused, however, is dissatisfied with the sentence passed on him, he may apply for formal trial. (See Regulations for Summary Decisions regarding Offences in the South Seas Islands).

1. Offences coming under the penalty of detention or fines.

2. Offences in gambling punishable with penal servitude for a period not exceeding three months or fines of less than 100 yen in amount, as well as offences mentioned in Article CCVIII of the Criminal Code punishable with detention or fines.

3. Infringements of administrative laws and regulations punishable with penal servitude for a period not exceeding three months or fines or minor fines of less than 100 yen in amount.

The courts of justice are in charge of affairs concerning trials of civil and criminal cases as well as of those concerning non-contentious cases. The courts of justice are of a two-instance system. A court of the first instance is called a Local Court and passes decisions of the first instance concerning civil and criminal cases, besides dealing with affairs concerning non-contentious cases. A court of the second instance is called a Higher Court and reviews cases on appeal from the judgments of the Local Courts, the decisions given there being final. A single judgment system is adopted in the Local Courts and a bench judgment system in the Higher Court. (See Judicial Regulations for the South Seas Islands and Regulations concerning the Treatment of Judicial Affairs in the South Seas Islands.) Local Courts are established in three places, Palau, Saipan and Ponape, and the Higher Court in Palau. Their sites, names and spheres of jurisdiction are as follows:

NAME AND SITE Local Court Higher Court Sphere of Jurisdiction District under jurisdiction of Palau Local Court of the South Palau Branch Office. Dis-Seas Bureau, Korol of Palau Islands. trict under jurisdiction of Yap Branch Office. Saipan Local Court of the Higher Court of the South District under jurisdiction of South Seas Bureau, Sai-Seas Bureau, Korol of Saipan Branch Office. Palau Islands. Ponape Local Court of the District under jurisdiction of South Seas Bureau, Po-Ponape Branch Office. juris-District under nape. diction of Truk Branch Office, and District under jurisdiction of Jaluit Branch Office.

Though the Civil Code and the Commercial Code of the Japanese Empire are in force in the territory under Japanese mandate, civil cases in which natives only are involved are dealt with in conformity with usage, with the exception of cases going contrary to public order or good customs, such cases being dealt with in accordance with general laws and regulations. With regard to rights concerning lands, usage is respected for the time being and no registration is made thereanent. The Japanese Government with a view to protecting the islanders also prohibits the formation of any contract, which aims at the sale, purchase, assignment or mortgage of lands except with the Government. With regard to other contracts, it is ruled that they shall not become effective unless the approval of the Chief of the Branch Office has been obtained and registered. This rule, however, is not applied to ordinary small transactions or contracts for labour for a period not exceeding one year.

Concerning criminal cases in general, the Criminal Code of the Japanese Empire is

correspondingly applied.

As for legal procedures, Law concerning Civil Lawsuits, Law concerning Criminal Lawsuits and other laws are correspondingly applied, but with regard to lawsuits in which natives only are concerned, exceptional provisions are laid down in Regulations concerning the Treatment of Judicial Affairs in the South Seas Islands for the purpose of providing them with simpler procedures.

With regard to civil and criminal suits and other legal business fees are required to be paid in accordance with rules fixed by the Director of the South Seas Bureau. (See Regulations concerning Judicial Fees in the South Seas Islands.)

The personnel of the South Seas Bureau Courts of Justice is as follows:

***	Judge	Public Procurator	Clerk	Employee	Attendant	Servant
Higher Court	 1	_	1			
Palau Local Court	 1	1	1	1	1	1
Saipan Local Court	1		1	1	1	1
Ponape Local Court	1		1	1	1	1
Total	 3	1	4	3	3	3

The judges and public procurator in service of the South Seas Bureau are appointed according to the Law of the Organization of the Courts of Justice of the Japanese Empire from among persons having qualifications of a judge or a public procurator.

Number of Cases Taken Up and Dealt with by the Public Procurator's Office.

			TAKEI	N UP		-						ALRE	ADY I	DEALT	WITH						Not ye	t dea
Name of Public	Previ take	ously n up	Ne- take	wly n up	То	tal		Prose	cuted			Not Pro	secuted			Otl	iers		То	tal	ceses	red
Procurator's Office	vi	ď.	φ.	, p	rh.	, TO	10	Pers	ons inve	olved	(10)	Pers	ons invo	lved	v)	Pers	ons invo	lved	w.	, D	Jo.	sinvolved
	No. of cases Persons involved	No. of cases Persons involved	No. of cases Persons involved	No. of cases	Persons involved	No. of cases	Persons involved	No. of cases	Japanese	Natives	Foreigners	No. of cases	Japanese	Natives	Foreigners	No. of cases	Japanese	Natives	Foreigners	No. of cases	Persons	Number
ublic Procurator's Office of Saipan Local Court	3	3	52	85	55	88	25	31	21	75	23	22	6	3-8	2	3			50	83	5	5
Public Procurator's Office of Palau Local Court	3	3	27	46	30	49	12	17	6		9	2	13	_	5	4	3		26	45	4	4
Public Procurator's Office of Ponape Local Court			27	49	27	49	25	2	45	_	1	_		1	_	_			26	48	1	1
Total	6	6	106	180	112	186	$\frac{-}{62}$	50	72		33	24	19	1	$-\frac{-}{7}$	7	3		102	176	10	10

CRIMINAL CASES

												S.		ALF	REA	DY	DE	ALT	W	ТН								No	ot yet
		T	AKE	י אב	JP									Acc	used	d C	lassi	fied							[4]	58		D)calt
Name of Courts		iously n up		wly nup	Ta	stal					(GUILT	Y					Not	Guilty #	nd rele	ised		Oth	iers		Т	otal	Ø	Vith
of Justice	8	ons	595	ons	ses	ons	Ses.	Corpo	ral punis	hment		Fines		N	linor fin	es		ses	v		ST.	ses			13	CBSGS	sons	ses	gons
	No. of cases	No. of Persons involved	No. of case	No. of Person involved	No. of case	No. of Person involved	No. of cases	Japanese	Natives	Foreigners	Japanese	Natives	Foreigners	Japanese	Natives	Foreigners	Total	No. of car	Japanes	Natives	Foreigner	No. of cases	Japanese	Natives	Foreigners	No. of ca	No. of Persons involved	No. of case	No. of Persons involved
Saipan Local Court	1	1	25	52	26	53	24	7	8	_	14	6 (2)	_	9	7 (1)	-	51 (3)	1	1		_		-		-	25	52 (3)	1	ı
Palau Local Court	2	2	12	23	14	25	12	4	5	_	14	1	-	2	_	-	23	_	-	-	_	-	_	_	_	12	23	2	2
Ponape Local Court	_		25	47	25	47	22	3	19	_	1	20	_	_	(1)	_	43	_	_	1		2	_	2	_	24	46	1	1
Total	3	3	62	122	65	125	58	11	32	_	29	27 (2)	_	11	7 (2)	_	117 (4)	1	1	1		2		2	-	61	121 (4)	4	4

Note: Figures in brackets in the above table show the number of persons to whom both corporal punishment and fines were meted out.

	TA	KEN U	?			ALREADY	DEALT	WITH			
				CANCE	ELLED	REJE	CTED				
				,	_~~	-					
	Previously taken up	Newly taken up	Total	by Public Procurator	by persons interested	against Public Procurator	against persons interested	Withdrawn	Extinct	Total	Not yet dealt with
Higher Court	 *==	3	3	2			_	1		3	

No. of Civil Cases Taken up and Dealt with.

			•		Higher Court	Saipan Local Court	Palau Local Court	Ponape Local Court	Total
Previously ta	ken up)		- 1946		_			
Newly taken				• ((•);		1		25	26
Total				•		1	17.2 3	25	26
Judgment	••				_	÷		-	-
Judgment by	defau	lt				-	_		-
Other judgm	$_{ m ent}$						_		
Reconciled						1		1	2
Withdrawn					_		_	13	13
Rejected								-	
Others			• •		_		-	-	
Total						1	-	14	15
	er inve er susp			· ·	Ξ	_	_	11	11

No. of Cases for Arbitration.

NAME of COURT		Т	AKEN UP		-	ALREADY	DEAL	T WITH			
		Previously taken up	Newly taken up	Total	Successful	Unsuccessful	Rejected	Withdrawn	Total	Not yet dealt with	
Saipan Local Court	25 10		6	6	5	1	-		6	-	
Palau Local Court	12 ag	-	2	2	2		_		2	-	
Ponape Local Court			_	_	_		-	_	_		
Total			8	8	7	1			8	1223	69

VII. Prison. — The South Seas Islands has no independent prison of its own, the houses of detention attached to the Branch Offices being used as substitutes. Accordingly prison business is discharged by the police.

A revision was made in August, 1924, in Regulations concerning the Treatment of Judicial Affairs in the South Seas Islands. By virtue of this amendment, with regard to the execution of a sentence passed on a native condemning him to penal servitude or detention in a workhouse for a period not exceeding one year, the public procurator or the chief of a Branch Office, who has given the summary decision, may, in consideration of circumstances, cause the person on whom the judgment has been pronounced to engage in labour without detaining him in prison or a workhouse.

The expenditure of the courts of justice and prison is shown in the following table. The staff of prison being the same as the police, the expenditure needed for its maintenance is not mentioned therein:

4			Estimate for 1924	Estimate for 1923	Increase	Decrease
			Yen	Yen	Yen	Yen
S*10*	* *		44,280	44,280	0	0
(0. 9 (0.00)		*F(3*)	14,051	13,166	885	0
		- 34	1,918	1,918	0	0
n and tra	ansport	ation	448	448	0	0
enses	***	***	2,747	1,900	847	0
		•	8,818	8.780	38	0
***			120	120	0	0
nd regis	stration	ıs	525	500	25	0
			25	0	25	0
			300	300	0	0
			200	200	0	0
soners	(A)	€2/4.	4,694	4,694	0	0
		• •	63,550	${62,640}$	910	0
	n and transes byees and regis bosits soners	n and transportenses Dyees and registration posits	n and transportation enses Dyees and registrations Sosits	Yen 44,280 14,051 1,918 1,918 1,918 2,747	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

CHAPTER III.

FINANCES

I. General Remarks. — The budget estimates for the South Seas Bureau, like the general budget of the Japanese Government, must be annually approved by the Imperial Dietas required by the Imperial Constitution. As for the estimates as well as the revenue and expenditure, the accounts of the South Seas Bureau are separated from the General Accounts of the Central Government, being dealt with as Special Accounts in accordance with the Financial Law of the Empire and the Special Financial Law for the South Seas Bureau. The expenditure of the South Seas Bureau is met with by the revenue obtained by the Bureau and a subsidy

granted to it from the General Accounts of the Central Government.

The budget estimates for the 1924 fiscal year fell through in consequence of the dissolution of the Imperial Diet. As in such case the Constitution of the Japanese Empire provides for the execution of the budget for the preceding year, the South Seas Islands had to carry out the budget estimates for the preceding year, namely, 1923. Subsequently, however, a supplementary estimate amounting to about 400,000 yen needed for carrying out new plans was approved at an extraordinary session of the Diet and so the budget to be put in force for the year 1924 came to amount to about 4,650,000 yen. But as the budget for the year 1923 contained estimates for expenditure needed for that year only, it could not be carried out in Accordingly a few modifications were introduced into it and about 4,600,000 year (including the supplementary estimates) was made the amount for the budget to be carried out for the year 1924. The chief items of expenditure of the supplementary estimate amounting to 400,000 yen were (1) an increase of about 16,000 yen in the expenditure for education (necessitated by an increase of classes and teachers consequent on an increase of Japanese school-going children as well as by the compilation of a text book for the supplementary course of public schools), (2) an increase of about 14,000 yen in the expenditure for completing various industrial experiments, (3) an increase of about 303,000 yen in the expenditure for civil engineering and repair work (including salaries and office expenses amounting to about 22,000 yen, expenses for the construction and expansion of offices, official residences and other buildings amounting to about 235,000 yen, expenses for repair of roads and harbours amounting to 380,000 yen and about 8,000 yen needed for the purchase of vessels), (4) expenditure amounting to 19,000 yen needed for the investigation of the harbour of Saipan with a view to its improvement, so that this outlet of the island, which is industrially most advanced of all the South Seas Islands, may be made safer for the entry or departure of ships, (5) expenditure amounting to about 42,000 yen needed for the investigation of marine products, selection of grounds for immigrants and the holding of a competitive show of products, and (6) expenditure amounting to about 1,000 yen concerning the management of aids to navigation. to the revenue, as compared with the preceding year the subsidy from the General Accounts of the Central Government was decreased by 100,000 yen, because it was expected that 165,000 yen, about 45,000 yen and about 242,000 yen more would be obtained from export duty on sugar, incomes from Government undertakings and properties, and surplus transferred from the preceding year respectively.

The following tables show the settled accounts for the year 1923 and the estimates and

comparison for the years 1923 and 1924:

Revenue.

ITEM				ESTIMATES AND	COMPARIS	ON
	Settled	Accounts for 1923	1924	1923	Increase	Decrease
		Yen	Yen	Yen	Yen	Yen
Ordinary	F-1					
Taxes		167,911	450,571	286,495	164,076	
Poll tax		60,230	58,571	59,495		924
Port clearance dues		103,085	390,000	225,000	165,000	
Customs duties		4,596	2,000	2,000		_
Incomes from Governm	ent					
undertakings and p						
perties		1,183,693	971,820	926,427	45,393	-
Post and Telegraph		58,342	43,727	26,144	17,583	
Hospitals		32,448	26,336	12,011	14,325	
Forestry		39,858	24,385	10,900	13,485	
Sale of Phosphate		1,049,772	875,000	875,000		
Rents		3,273	2,372	2,372		
Miscellaneous		38,465	6,437	5,009	1,428	
Total		1,390,069	1,428,828	1,217,931	210,897	

Revenue—conlinued

	Yen	Yen	Yen	Yen	Yen
Extraordinary Sale of Government properties	3,762	7,303	7,303		-
Subsidy	3,000,000	2,900,000	3,000,000		$100,\!000$
Surplus brought over from preceding year	1,147,032	265,901	23,497	242,404	
Total	4,150,794	3,173,204	3,030,800	142,404	
Grand total	5,540,863	4,602,032	4,248,731	353,301	

Expenditure.

		San .			
ITEM			ESTIMATES AN	D COMPARIS	SON
Sett	led Accounts for 1928	1924	1923	Increase	De crease
	Yen	Yen	Yen	Yen	Yen
Ordinary					
Salaries	694,082	816,636	$807,\!692$	8,944	7
Office expenses	880,349	979,839	$963,\!852$	15,987	
Undertakings Expenses	724,961	820,331	811,938	8,393	_
Communications	219,697	231,716	231,716		
Hospitals	52,870	50,791	50,791		
Mining	358,530	399,463	399,463	_	_
Industrial experiments	38,096	51,799	45,683	6,116	
Workshops	3,342	7,425	7,425		_
Electricity and ice-	_ /				
making	34,586	44,100	44,100		
Shipping	17,840	32,760	32,760		-
Management of aids to	17,010	02,100	0.0,.00		
navigation		2,227		2,277	_
Educational expenses	47,544	56,884	51,909	$\tilde{4,975}$	_
En Calanda	23,784	13,200	13,200		
	20,600	34,619	34,619		
For pupils		4,090	4,090	_	
Miscellaneous	3,160	$\frac{4,090}{4.975}$	4,050	4,975	
Text-books	0.407		<u> </u>	4,970	
Sanitary expenses	3,437	5,100	5,100	_	_
For prevention of epi-	0.000	0.000	0.000		
demics	2,020	2,300	2,300		
For Sanitation	$1,\!417$	2,800	2,800		
Expenses for administering	2.0		~ 00	05	
justice and registering	62	525	500	25	2 2
For trials	62	300	300		
For registering	-	200	200		_
Interests on deposits	_	25	_	25	
Prison expenses	1,814	4,694	4,694		
Secret funds	8,000	8,000	8,000		_
Miscellaneous payments	13,431	6,850	12,075		5,225
Reserves		100,000	100,000		
	0.050,000			22.000	
Total	2,373,680	2,798,859	2,765,760	33,099 ————	
Extraordinary					
Civil engineering and repair					
work	211,673	$622,\!697$	319,352	303,345	5 0
Investigation of the harbour		19,853		19,853	
Industry and colonization		42,173		42,173	
Cranta in aid	1,081,527	1,091,680	1,113,500		21,820
For navigation	810,000	860,000	930,000		70 ,000
For social work	23,000	25,000	20,000	5,000	
For tours in Japan by	20,000	20,000	20,000	0,000	
natives	2,000	2,000	2,000	12	
	2,000	2,000	2,000	_	
For encouragement of productive industry	126,670	192,680	151,500	41,180	_>
	120,070	1 32,000	191,900	41,100	
For improvement of	0.057	10.000	10.000		
native manners	9,857	10,000	10,000		
For investigation of	110 000				
industry and trade	110,000		-	1	1475
For encouragement of		9.000		9.000	
study		$2,\!000$		$2,\!000$	

Expenditure—continued

	Yen	Yen	Yen	Yen	Ven
Survey of lands Purchase of properties of German subjects controlled by Japanese Govern-	25,493	26,770	26,770		
ment under Art. 297 of Peace Treaty Against natural calamities	23,348 26,087	_	23,349		23,349
Total	1,368,128	1,803,173	1,482,971	320,202	2.5
Grand total	3,741,808	4,602,032	4,248,731	353,301	43444

Note: (1) Of the settled accounts for the year 1923, the amounts defrayed from the reserves were 1,356 yen paid as miscellaneous payments of ordinary expenditure (for the extermination of injurious insects) and 26,087 yen paid as extraordinary expenditure against natural calamities.

(2) The grant-in-aid for investigation of industry and trade paid as extraordinary expen-

diture was appropriated from the estimate for the grant-in-aid for navigation.

II. Settled Accounts and Budget for the year 1923.—A. — Against the settled accounts of revenue amounting to about 5,540,000 yen, including about 1,390,000 yen in ordinary revenue and about 4,150,000 yen in extraordinary revenue, the Budget estimates totalled about 4,248,000 yen, so that there was an increase of about 1,292,000 yen. Of this amount, about 1,123,000 yen was the surplus brought over from the preceding year. The following is a detailed account of the chief sources of the revenue:

(1) Taxes collected were less by about 118,000 yen. This was due to the fact that, though there were more or less increases in customs duties and other taxes, the collection of port clearance dues on sugar amounting to about 130,000 yen was delayed (in accordance with Article V of Regulations concerning Port Clearance Dues in the South Seas Islands which provides for the grace of the postponement of collection for a period not exceeding six months).

- (2) With regard to incomes from Government undertakings and properties, due to a larger sale of stamps, there was an increase of about 32,000 yen in the income from post and telegraph. The income of the hospitals also witnessed an increase of about 20,000 yen owing to a larger number of patients visiting them. Again owing to a larger sale of products from forests and of phosphate, the incomes from forestry undertaking and mining increased by about 28,000 yen and about 174,000 yen respectively. There were also more or less increases in incomes from other sources, so that altogether the revenue from Government undertakings and properties was larger by about 257,000 yen than the estimated amount.
- B. The total amount of settled expenditure was about 3,741,000 yen, a decrease of about 506,000 yen against the estimated expenditure amounting to 4,248,000 yen. This decrease was due to retrenchment effected in expenditure as well as to the desuelude and transference to the following year of certain appropriations on account of force majeure due to natural calamities.
- III. Taxes. The principal taxes levied under the German regime were the business tax, poll-tax and customs duties, besides special taxes collected in some of the islands. After the Japanese occupation, this system was followed in the main, business tax, poll-tax, customs duties and mining tax being collected. On the establishment of the South Seas Bureau, the taxes were made of four kinds, namely, poll-tax, port clearance dues, customs duties and mining tax and have since been collected by the Chiefs of the Branch Offices by virtue of Imperial ordinance or authorization and in accordance with regulations provided for by South Seas Bureau Orders, the proceeds being appropriated as revenue of the Special Accounts of the South Seas Bureau.
- (1) Poll-tax. With regard to the poll-tax, under the German regime, different rates were imposed on the natives and people other than the natives because they differed in standard of living. After the Japanese occupation, Japan followed the German system and imposed the tax on people other than the natives at the rate of 20 yen per annum and on the natives at the rate of 10 yen or less per annum. The rates on the natives were fixed by the Chief of the Civil Administration Station by taking into consideration local conditions and usage. The Chief of the Civil Administration Station was also authorized to increase the rate up to 20 yen on wealthy natives after obtaining the approval of the Civil Administration Department.

In July, 1922, after the establishment of the South Seas Bureau, poll-tax Regulations

have been amended, the following being the Chief features of the amendment:

A. Poll-tax on people other than the natives. Hitherto the rate was uniform, it being fixed at 20 yen. In order to attain fairness of taxation, this has been divided into eight grades and the amounts of the tax fixed between 50 yen and 5 yen. The grades are determined by

the Chief of the Branch Office in consideration of the living condition of, and the property possessed by, the tax-payers. The tax is collected in two instalments.

The poll-tax is imposed on male persons of above 16 years of age living in the South Seas Islands, but the following persons are exempted from paying it:

1. A person engaged in propagation of religion.

2. A person in needy circumstances and having no ability to pay the tax.

3. A person who has not lived in the islands more than six months after his arrival.

4. A person temporarily staying in the islands.

The following table shows the amounts imposed in 1923 and 1924:

			19 2 3			1924	
Grade		Amount		No. of tax-payers	Total Collected	No. of tax-payers	Total Collected
1st =		50		5	250	1	50
2nd		40		5	200	4	140
3rd		30		15	450	17	495
$4 ext{th}$		20		31	620	36	690
$5 ext{th}$		15		44	660	41	5 92 .5
$6\mathrm{th}$		10		197	1,970	198	1,900
$7 ext{th}$		7		305	2,135	319	2,079
$8 \mathrm{th}$		5		697	3,485	739	3,525
Total	417	W 85	6.76	1,299	9,770	1,355	9,471.5

B. Poll-tax on the natives. — With regard to the poll-tax on the natives, the old regulations are being followed in the main. The amount of the tax is fixed within 10 yen by the Chief of the Branch taking into consideration local conditions and usage and after obtaining the approval of the Director of the South Seas Bureau. The Chief of the Branch Office may impose the tax on wealthy natives up to 20 yen. The tax is collected in two instalments. In the district under the jurisdiction of the Jaluit Branch Office (the Marshall Group) only, it was customary under the German regime to collect the tax in copra, so that it has been decided by the Japanese authorities to respect the usage for the time being. The poll-tax is levied from male persons above 16 years of age, but the following persons are exempted from payingit:

1. A person supporting five or more children below the age of 16.

2. A person unable to work on account of age, deformity or an incurable disease.

Special provisions have also been instituted for the exemption from the payment of the tax in favour of persons recognized to be in special circumstances such as suffering from natural disasters or poverty.

The following table shows the amounts imposed in 1923 and 1924:

	1924	1	1923	3
Amount of tax	No. of tax-payers	Total Collected	No. of tax-payers	Total Collected
Yen		Yen		Yen
20.00	1	20	20	400
15.00	2	30	1	15
10,00	72	720	86	860
5.00	1,102	5,510	1,190	5,950
4.00	2,337	9,348	2,281	$9,\!124$
3,00	3,547	10,641	3,835	$11,\!505$
2,40	644	1,545.6	967	2,320.8
2,00	136	272	395	790
1.00	170	173	290	290
Paid in Copra	205 tons	22,284.5	205 tons	19,475
Total	8,011 205 tons	50,544.1	9,065 205 tons	50,729.8

(2) Port-clearance dues. — Under the German regime and before the establishment of the South Seas Bureau, customs duties, both import and export, were levied, export duties being imposed on chief products such as copra, tortoise-shells, nilotic-top shells, and phosphate. In May, 1922, Regulations concerning the Customs Duties were revised, and the export duties having thereby been abolished, Ordinance concerning Port-Clearance Dues was promulgated.

In the Japanese Empire and its colonies, consumption duties are imposed on liquors sugar, cloth and so forth. As, however, these duties are not levied in the South Seas Islands, in case such articles are exported from the islands to the Japanese Empire or its colonies, port-clearance dues equal in rate to the duties levied at their destination are collected in the islands, but no dues are levied when they are consumed at home or exported to foreign countries.

At present practically all the port-clearance dues collected in the islands are those imposed on sugar exported to Japan Proper. The following table shows the quantity of sugar exported and amount of the dues collected:

Year			Quantity exported	Amount of dues collected	
1922	 **************************************		1,159 piculs	$7,988 \mathrm{\ yen}$	
	 3.5	• •	48,277 »	241,385 »	Of the amount, the collection of 138,300 yen was postponed during the year in accordance with regulations
1924	 • •		88,127 »	428,135 »	Estimates.

(3) Customs duties. — Prior to the establishment of the South Seas Bureau, the provisions of the Customs Law of the Japanese Empire were correspondingly applied with regard to the imposition and collection of customs duties, and the tariff being classified into five items,

a simple system of taxation was followed.

On June 1, 1922, however, Regulations concerning Customs Duties in the South Seas Islands were abolished and it was arranged that the collection of customs duties should thereafter be made in accordance with the Customs Law, the Customs Tariff Law and affiliated laws and regulations of the Japanese Empire, the function of the Minister of State for Finance mentioned in these Laws and regulations being executed by the Director of the South Seas Bureau, that of the Director of the Customs House by the Chief of the Branch Office and that of customs officials by clerks or police officers.

The open ports are Saipan, Palau, Angaur, Jaluit and Truk, but the import of certain

specified articles to Angaur is prohibited.

(4) Mining tax. — In accordance with Mining Regulations for the South Seas Islands (instituted in August 1916) persons undertaking mining enterprises have to pay a yearly tax of 1 yen per 1,000 tsubo of mining concessions.

At present, the right of taking phosphate in Togobai under the jurisdiction of the Palau

Branch office is the only mining concession granted.

CHAPTER IV

EDUCATION

I. General Remarks. — With regard to the education of natives, under the German regime it seems that except maintaining a school in Saipan all the educational work was left in charge of schools attached to Christian missions. Such mission schools had no uniform curriculum, but generally carried on instruction in Bible stories, reading, writing, arithmetic, nature study, geography, German, English, drawing, manual arts and singing, and the school term was four or five years.

After the Japanese occupation of the islands, Regulations concerning Primary Schools in the South Seas Islands were promulgated and schools were founded in Saipan and four

other places

In July, 1918, Regulations concerning Native Schools in the South Seas Islands having been instituted, the teaching staff was augmented in force and some new schools were established. Subsequently with the establishment of the South Seas Bureau, Regulations for the South Seas Bureau Primary Schools and Regulations for the South Seas Bureau Public Schools were promulgated, the primary schools undertaking the education of Japanese children and the public schools that of native children.

II. Primary Schools. — A primary school, as just stated, is principally intended for the education of Japanese children. It is divided into an ordinary and higher course. (A school carrying on instruction both in the ordinary and higher courses is called Ordinary and Higher

Primary School.)

With regard to the term, curriculum and class-room regulations of a primary school, the provisions of Regulations for Primary Schools in the Japanese Empire and rules enacted by the Department of Education are followed, with the exception of matters specially provided for in Regulations for the South Seas Bureau Primary Schools. (At present the term is six years for the ordinary course and two years for the higher.)

The school year begins on April 1 and ends on March 31 of the following year. The

following is a table of curriculum for an ordinary primary school:

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1	3	5

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SUBJECT	S		Hours per Week	FIRST YEAR	Hours per Week	SECOND YEAR	Hours per Week	THIRD YEAR	Hours per Week	FOURTH YEAR	Hours per Week	FIFTH YEAR	Hours per Week	SIXTH YEAR
Morals	3.	• •	2	Essential Points of Morals.	2	Do.	2	Do.	2	Do.	2	D ₀ .	2	Do.
National Language		***	13	Pronunciation. Kana characters. Chinese characters of daily use, reading of easy sentences, writing, composition and conversation.	13	Kana characters. Chinese characters of daily use, reading of easy sentences, writing, composition and conversation.	12	Chinese characters of daily use, reading of easy sentences, writing, composition and conversation.	11	Do.	9	Do.	9	Do.
Arithmetic	55.7	••	6	Recitation of numbers less than 100 and addition, substraction, multiplication and division of numbers less than 20.	6	Recitation of numbers less than 1,000 and addition, substraction, multiplication and division of numbers less than 100.	6	Ordinary addition, subtraction, mul- tiplication and di- vision.	6	Do., decimals and use of abacus.	4	Equations, decimals and use of abacus.	4	Fractions, percent- ages and use of abacus.
Japanese History	y•,.•											Outline of Japanese history.		Do.
Geography	**	••									3	Outline of Japanese geography.	3	Do. and outline of geography of Man- churia and foreign countries.
Science		∂ক টেউ							1	Elementary botany, zoology, minera- logy, natural phe- nomena, ordinary physical and che- mical phenomena.	2	Do.	2	Do. and elementary physiology.
Drawing		\$ \$ \$\$					1	Representation of simple objects.		Do.	1	Do.	1	Do.
Singing				Simple songs.		D ₀ .	1	Do.	1	Do.	1	Do.	1	Do.
Physical Exercises			3	Gymnastics, drill and sports.	3	Do.	2	Do.	2	Do.	2	Do.	2	Do.
Sewing	S(•)(•	**					Lie.		2	Method of using needles, sewing and mending of ordinary clothes.	2	Do.	2	Do. and cutting of cloth.
Total	354	(2#1#)	24		2.4		24		For boys	1	Do.		Do.	

The following is a table of curriculum for the higher course of a primary school:

SUBJECT		Hours per Week	FIRST YEAR	Hours per Week	SECOND YEAR		
Morals	50	2	Essential points of morals.	2	Do.		
National Language		8	Reading and writing of Chinese characters of daily use, reading of ordinary writings and composition.	8	Do.		
Arithmetic	202	4	Fraction, percentage and proportion (also, addition, subtraction, multiplication and division by means of abacus).	4	Proportion and ordinary book-keeping (also addi- tion, subtraction, multi- plication and division by means of abacus.		
Japanese history	155.3 155.3	2	Outline of Japanese history.	2	Continued from preceding year.		
Geography	7%	2	Outline of foreign geo- graphy.	2	Supplementary study of geography.		
Nature Study	***	2	Outline of botany, zoology, mineralogy, physics, chemistry and physio- logy.	2	Do.		
Singing	••	1	Singing in single and simple compound sound.	1	Do.		
Physical exercises	2. E	3	Gymnastics, drill and sports.	3	Do.		
Sewing (for girls only)		4	Sewing and mending of ordinary clothes and cutting of cloth.		Do.		
Total	(# #K	24 \(for boys \)28 \(for girls		24 (for boys 28 (for girls			

Primary schools are in establishment in Palau, Saipan and Truk. The school in Saipan has the higher course instituted in it and has attached to it two branch class-rooms. It is being planned to establish some primary schools in other districts.

being planned to establish some primary schools in other districts.

The number of classes and pupils in the existing primary schools in April, 1924, was as ollows:

NUMBER OF CLASSES

SCHOOL	Number of schools	Ordinary Course	Higher Course	Total	Number of teachers	Number of pupils	Remarks
Saipan Ordinary and Higher Primary School	1	5	1	6	6	185	Two branch class- rooms
Palau Ordinary Primary School	. 1	2	-	2	2	25	
Truk Ordinary Primary School.	1	1	-	1	1	16	
Total	3	8	1	9	9	226	

III. Public Schools. — A Public School, as before stated, is a school in which education of native children is undertaken. As a rule, the complete term of a Public School is three years, but for the benefit of children desiring to continue their studies after graduation, a

supplementary course is attached thereto, its term being two years. The Supplementary course is at present attached only to the Public Schools established at the sites of the Branch Offices.

The school year of a Public School begins in April and ends in March of the following year and the subjects taught therein are morals, the national language, arithmetic, drawing, singing, physical exercises, manual work, agriculture and housekeeping. Agriculture is taught to boys and housekeeping to girls exclusively. In consideration of local conditions and after obtaining approval of the Director of the South Seas Bureau, the Chief of the Branch Office may increase or decrease the above-mentioned subjects except morals, the national language and arithmetic.

The following is a table of curriculum for a Public School.

		Hours per Week	FIRST YEAR	Hours per Week	SECOND YEAR	Hours per Week'	THIRD YEAR
Morals		1	Essential points of morals.	1	Do.	1	Do.
National guage	lan-	12	Pronunciation, easy conversation, reading and writing of, and composition in, katakana characters.	12	Hira-gana characters and Chinese characters of daily use. Reading easy spoken sentences, calligraphy and composition.	12	Conversation, read ing of easy spoken sentence of mixed script calligraphy and composition.
Arithmetic	**	4	Counting of numbers less than 20, writing of figures and addition, subtraction, multiplication and division.	4	Counting of numbers less than 100 and ditto.	4	Counting of num bers above 100 and ditto.
Drawing	.	1 1	Simple drawing.	1	Do.	1	Do.
Singing		2	Singing of songs of simple sound.	2	Do.	2	Do.
Physical exercises	• •	2	Sports, drill and gymnastics.	2	Do.	2	Do.
Manual work		1	Manufacture of simple objects.	1	Do.	1	Do.
Agriculture	Yesz	1	Outline of agricul- ture and fishery, and practice.	1	Do.	1	Do.
Housekeepin	g	1	Simple household matters, prac- tice, sewing and handicraft.	1	Do.	1	Do.
Total	2/02	24		24		24	

The following is a table of curriculum for the supplementary course of a Public School:

YEAR P		Hours per Week	FIRST YEAR	Hours per Week	SECOND YEAR		
Morals	*6*	1	Essential points morals.	1	Do.		
National Language		10	Ordinary conversation, reading, writing and composition.	10	Do.		
Arithmetic	•39	4	Integral numbers less than 10,000.	4	Do., and simple com pound numbers.		
Drawing	1	1	Easy drawing.	1	Do.		
Singing	1	1	Easy songs of simple sound	1	Do.		
Physical exercises	(t)	1	Gymnastics, sports and drill.	1	Do.		
Manual work		4	Making of simple articles.	4	Do.		
Agriculture	**	4	Outline and practice of agriculture and fishery.	4	Do.		
House-keeping	(A.54)	4	Outline and practice of simple household affairs, easy sewing and handicraft.		Do.		
Total	**	26		26			

The number of classes and pupils in the Public Schools in April, 1924, was as follows:

	Number	CLAS	SSES	TEAC	HERS		PUPILS	
Under jurisdiction	of schools	Ordinary	Supple- mentary	Japanese	Native	Boys	Girls	Total
Saipan Branch Office	2	5	2	7	3	191	160	351
Yap Branch Office	2	4	1	5	2	293	98	391
Palau Branch Office	5	11	2	13	5	378	309	687
Truk Branch Office	2	5	1	6	2	219	66	285
Ponape Branch Office	4	9	2	11	4	363	251	614
Jaluit Branch Office	2	5	1	6	2	197	107	304
Total	17	39	9	48	18	1,641	991	2,632

IV. School expenditure. — A. The settled accounts for 1923 were as follows:

(1) Primary Schools.

(-)					
Item of exp	enditure	:		Amount	Remark
Salaries	• •	* *)	(140m)	8,186 Yen	Salaries are relatively small in amount as the Palau Primary School had vacancy in the number of the teachers.
Offices expenses		* *	0.00	1,518 Yen	3
Educational expen	ses :				
Schools Pupils Miscellaneous	54.6 54.6	4,751 562 502	- {	5,816 Yen	¥
Total	3 .	904	29 • 57 • 1	15,520 Yen	
(2) Public Sch	ools.				
Item of Ex	xpenditu	re		Amount	2
Salaries Office expenses Educational expen		**	• •	55,996 Yen 14,543 Yen	
Schools Pupils Miscellaneous		19,033 20,036 2,657	Yen }	41,726 Yen	
Total		at 50	* *	112,265 Yen	

B. The following is a table showing the Budget estimates for 1924 (including those for primary schools and public schools):

IT	EM OF EXI	PENDITU	JRE		EST			
Salaries			• •		1924 Yen 121,730	1923 Yen 114,400	Increase Yen 7,330	Decrease Remarks
Office e	xpenses:							
	icles nmunicatio	on and	trans	port-	7,524	6,864	660	3
	ation	1979			2,052	1,872	180	
Tra	velling exp	enses			11,400	10,400	1,000	
	ges to emp				19,293	19,293		6—2 is
	~ .				660	660		12 (
	cellaneous	* *			500	500		
Tot	al	• •	2.2		41,429	39,589	1,840	
Educati	onal expen	ses:						
Sch	ools	3 5 .0 . 0		3 5 35 5 3	13,200	13,200		-
Pu	oils	• •			34,619	34,619	_	9 2-11-2 3
Tex	kt-books	200	2.3	200	4,975	'	4,975	1
Mis	cellaneous) (#S	1)(34)	• •	4,090	4,090	<u>-</u>	\ == :
Tot	al	••			56,884	51,909	4,975	(See)
Gra	and total	9★ ♦)	€.	(* *)	220,243	205,898	$\overline{14,145}$	

The increases in salaries and office expenses in the above estimates represent salaries for new teachers engaged in consequence of increases in the number of classes in primary schools and augmentation of other expenses, while the expenses for text-books in educational expenses are appropriations for the compilation of text-books for public schools.

(3) Appropriations for the building of schools and residences for teachers are not included

in the above-mentioned settled accounts and budget estimates.

V. Mission Schools. — As already stated, under the German regime education was almost entirely left in the hands of mission schools under the supervision of the Government. In the circumstance, schools meant mission schools and there were a fairly large number of these schools. As, however, the Bible was chiefly taught in these schools and missionaries carried on education as side-work, there was something lacking in the way of giving common education. It was evidently for the purpose of remedying this shortcoming that the German Government established a school in Saipan and had a plan on foot to establish some more in other places. The following figures are quoted from page 60 of the statistical part of the annual report on the administration of German colonies published in 1913 (territories in Africa and the South Seas under German protectorate):

Mission			Number of schools	Number of pupils	Sphere
Kaptiner Mission	• •	±1.*0	14	615	Yap, Palau, Mariana, East
v. 1 C. Mission			10	40=	Caroline.
Liebentier Mission		♦ (((à)	13	627	Ponape, Truk, Mortlock.
Bostoner Mission	(* ·	• •	21	1,457	Marshall, Naur.
Total		53	48	2,699	

The twenty-one schools belonging to the Boston mission included those in Naur. The mission schools in existence in June, 1924, were as follows:

	SITE	CHURCH	Number of teachers	Number of pupils	SUBJECT TAUGHT	Hours	Term
	Truk : Summer Island	Protestant	1	12	Bible, arithmetic, singing, history, geography, Japapanese language.	morning	About 4 years
<u></u>	Jabur	Roman Catholic	2	17	Religion, morals, arithmetic, reading of Marshall dialect, music, Japanese language.	30	No definite period
DIe.	Imroji	Protestant	2	20	Bible, music, arithmetic, reading of Marshall dia- lect, Japanese.	15	Do.
17	Jabur	Protestant	2	85	Bible, reading of Marshall dialect, arithmetic, music.	15	Do.
Den /	Garapan	Roman Catholic	2	289	History of Christianity, hymns, catechism.	3	Do.
Saip	Rota I.	Roman Catholic	1	49	History of Christianity, hymns, catechism.	3	Do.
Po	nape, Kusaie	Protestant	2	70	Bible, singing, English, arith- metic, sewing, manual work.	35	Do.

Besides the above mentioned, the Roman Catholic Church has a plan under way to establish mission schools in six different places.

Services and preaching. Though there is more or less difference in the manner in which services and preaching are conducted, they are given in all the mission schools two times every day, namely, between 6 and 7 o'clock in the morning and 4 and 5 o'clock in the afternoon.

Free board to pupils. With regard to help given to pupils, both Catholic and Protestant missions have no fixed system. Free food is not given to children attending school from the neighbourhood, but rice, biscuit, bread, raw pork or canned meat are given free to children coming from distant isles and living in dormitories. Clothing is also supplied free to children of poor families, with a view to amelioration of native manners. As for school articles, the Catholic mission schools supply all pupils with free text-books and other necessary articles, but the Protestant schools do so only in favour of children of poor families.

As institutes for giving common education, the mission schools are not quite complete in regard to equipment, staff and so forth, so that ways and means are being investigated for improvement in these respects.

CHAPTER V

INDUSTRY

I. General Remarks. — The chief products of the territory under Japanese mandate are phosphate, copra and sugar. In order to contribute towards the development and improvement of productive industry, the Government has been and is giving grants-in-aid to various branches thereof. It has established an industrial experimental station in Palau and started in 1924 investigation of marine products.

II. Industrial Experimental Station. — The Industrial Experimental Station is under the management of the Director of the South Seas Bureau and is an institute in which investigations, esperiments, analysis, criticism, teaching and lecturing concerning agricultural and forest products as well as live-stock are conducted. The staff of the station in December, 1924, consisted of 25 persons, including 2 experts of sonin rank, 5 assistant experts and clerks of hanin rank, 7 technical and clerical employees, 10 farmers and 1 servant. Besides them, there are several officials of the South Seas Bureau, who are additionally charged with service in the station.

The organization of the station is as follows:

ndustrial Experimental Station

Miscellaneous Affairs Department.

Dendrological Department.

Live-Stock Department

Section in charge of seeds and methods.

Agricultural Department

Section in charge of diseases and insects affecting plants.

Section in charge of agricultural chemistry.

Besides carrying on investigation and experiments concerning plants and live-stocks found in the islands, the Industrial Experimental Station has imported seeds, seedlings and breeding animals from other places and is conducting comparative experiments with them. As, however, not many days have passed since the establishment of the institute no noteworthy results have as yet been obtained from its work.

The Budget estimates for the station are as follows:

ITEM				ESTIMATES .	AND COMPARISO	ON
			1924 Yen	1923 Y en	Increase Yen	Decrease Yen
Salaries	(•0) •		25,134	$23,\!520$	1,614	
Office expenses:						
Articles			1,166	1,166		
Communication and tra-			300	264	36	
Travelling expenses			2,704	2,763	_	5 9
Wages to employees	100 March 1		23,900	22,500 -	1,400	
Miscellaneous	900.6	5 K	40	35	5	_
Expenses for conducting exp	erimen	ts	51,799	45,683	6,116	
Total	7/6	***	$\frac{-}{105,043}$	95 ,931	9,112	

The above figures represent ordinary expenditure only and do not include the extraordinary appropriations for construction of offices and official residences and purchase of lands.

III. Agriculture. — Arable land. — The total area of the region under Japanese mandate is about 2,158 square kilometres (about 140 square ri) or about 220,000 hectares (about 220,000 cho). One third of this area or about 70,000 hectares (about 70,000 cho) is estimated to be fil for cultivation or growing palm-trees thereon. Now as about 9,600 hectares (about 9,600 cho) and about 25,500 hectares (about 25,500 cho) have already been turned into arable land and palm groves respectively, there still remains about 34,000 hectares (about 34,000 cho) of land which may be exploited in the future.

The area of arable land (already cultivated) as it stood in December, 1924, was as follows:

	DISTR	ICT		Sugar plantations Hectares	Others Hectares	Total Hectares
Saipan			 	2,341	4,088	6,429
Palau			 	13	57	70
Yap			 	_	2,202	2,202
Truk			 		892	892
Panape			 	16	34	50
Jaluit			 			_
Tot	al		 	2,370	7,273	9,643

Agricultural products. — Sugar canes are the most important items of agricultural products, cotton coming next in order. Some tobacco and hemp are also raised, but are still

in an experimental stage. Taro potatoes and yarn potatoes which are the staple food of the natives, corn, tapioca, banana, pine-apples and many other useful plants are produced, but all are consumed in the islands.

A. Sugar canes. — Prior to the Japanese occupation, some natives raised sugar canes, but the quantity produced was insignificant. The method of cultivation followed was primitive and the varieties cultivated were not good in quality, while only small quantities of molasses was manufactured by boiling sap obtained by crushing sugar canes. As a matter of fact, the total area of sugar plantations which was cultivated about 1916 was only about 20 hectares (20 cho). This had increased in 1919 to about 459 hectares (459 cho) and in 1923 to about 2,172 hectares (2,172 cho). There were formerly no sugar mills of modern type, but in 1919 the islands had two sugar manufacturing companies with eight factories. As a result, however, of the great changes taking place in the financial world after the great war, the two companies found it difficult to continue their business and expand it in a satisfactory way, so that in 1922 by amalgamation of the two interests a new company called Nan-yo Kohatsu Kabushiki Kaisha (South Seas Development Company) with a capital of 3,000,000 yen was

brought into existence and sugar factories were established on a large scale.

In September, 1922, the Government promulgated Rules concerning Sugar Industry, (South Seas Bureau Order). These rules provide that persons desiring to undertake the manufacture of sugar shall obtain the permission therefor from the Director of the South Seas Bureau and that when the Director has given it and in case it is considered necessary he may appoint the district for gathering the material needed. Sugar canes raised within such a district must be sold to the manufacturer undertaking the industry in that place and the manufacturer must purchase them within a certain period appointed by the Director. In case he does not complete the purchase of the material within the appointed period, the Director may order the manufacturer to pay compensation to the producer for the losses incurred thereby by the latter. It is also provided, in order to prevent a manufacturer from purchasing sugar canes from a producer at unfair prices, that the manufacturer shall obtain recognition of the Director for prices he will pay for the purchase of the sugar canes raised in the district specified in his favour.

For the encouragement of sugar industry, the Government also promulgated in October, 1922, Rules for the Encouragement of Sugar Industry (South Seas Bureau Order), by virtue of which the Director of the South Seas Bureau may grant subsidies to manufacturers of sugar or producers of sugar canes, whom he considers deserving them. The subsidies are granted

in the following cases and to the following amount:

(1) When seedlings of sugar canes are imported for the purpose of improving varieties,

the total amount of money needed for importation.

(2) When sugar canes of the variety and number specified by the Director of the South Seas Bureau are newly planted in land of above 1 hectare in area, an amount not exceeding 30 yen per hectare.

(3) When more than I hectare of land is opened in a year with the object of raising sugar

canes thereon, an amount not exceeding 30 yen per hectare.

(4) When sugar of the variety and quantity specified by the Director of the South Seas Bureau is manufactured and exported to places other than the South Seas Islands, an amount not exceeding 1 yen per 100 pounds.

During 1923 fiscal year and up to December, 1924, the following amounts of subsidies were granted for the encouragement of the opening of new plantations and reclamation of land for cultivating sugar canes:

			No. OF PI	ERSONS	AMOUN	ITS	
YEAR			Japanese	Natives	Japanese	Natives	TOTAL
					Yen	Yen	Yen
1923		(a)(a))	420	3	47,953	103	48,056
April-December 1924	1040192	40040	423	53	46,384	2,632	49,016

Classified according to enterprises, the subsidies were granted as follows:

			1922	1923	April-December, 1924
			Yen	Yen	Yen
Importation of new varieties		 	67	_	
Opening of new plantations			31,853	34,496	34,233
Reclamation of land		 01 23	13,192	13,561	14,783
Purchase of new machinery		 34 e3	90,000	_	-
Export of sugar		 · ×	-	46,317	28,787
Total	* ÷	 	135,112	94,374	77,803

The total area of land under sugar canes in the 1923-24 term was 2,172 hectares and the

total amount of crops obtained 113,230,000 pounds.

At the present time sugar is manufactured only in Saipan and most of the cultivators of sugar canes are inhabitants of the same islands. Sugar canes raised in other islands are consumed raw by natives.

Owing to the cause of rainy weather the manufacture of sugar in Saipan is started in December and completed about June of the following year.

The manufacturing capacity of the Nan-yo Kohatsu Kabushiki Kaisha, equipped with a plant capable of manufacturing 1,000 tons of molasses, is about 100,000 piculs per term.

B. Cotton. — At present the area of land under cotton is about 150 hectares, including about 100 hectares in the district under the jurisdiction of the Saipan Branch Office (mostly in Rota and Jinian Islands) and about 50 hectares in some other districts. The total quantity of raw cotton obtained is about 300,000 pounds, from which about 90,000 pounds of cotton are ginned.

IV. Marine Products. — Since the days of the German regime, the chief item of fishery has been the collection of sea-slugs, nilotic-top shells and tortoise shells. Some natives catch fish and shells for their own consumption, but what they obtain is scarcely worth while noticing.

In 1916 Rules for Fishing Industry in the South Seas Islands were promulgated. In these rules it was provided that as a rule persons desiring to engage in the industry should obtain permission from the authorities, but fishers recognized by local usage were allowed to continue their business without it. It was also provided for the purpose of insuring the multiplication of nilotic-top shells, pearl oysters and tortoises, they should not be caught in other times than the specified period.

In 1922 Rules for the Encouragement of Fishing Industry (South Seas Bureau Order) were promulgated. By virtue of this Order, the Director of the South Seas Bureau is

empowered to grant subsidies with regard to the following items of expenditure:

(a) Expenses needed for purchasing fishing implements or boats.
(b) Expenses needed for engaging the service of technical experts.
(c) Expenses needed for the manufacture of marine products.

In accordance with the above-mentioned provision subsidies were granted as follows:

					1923		APRIL-DECEME	BER 1924
					No. of persons	Amount Yen	No. of persons	Amount Yen
1					0		10	
Japanese		€ 72€	(* *X		9	4,750	13	$5,\!820$
Natives	2. 10.	8017		*/6*		512	4	775
					****		-	
Total	6.0			400	12	5,262	17	$6,\!595$

In view of the fact that though land in the region under Japanese mandate is small in area, its seas are very large, the authorities have framed a plan to conduct investigation of marine products, starting the work in 1924. The investigation is to be made with regard to (1) fishing industry requiring much capital and (2) fishing industry by individual resident fishermen. A general preliminary investigation will at first be made throughout the territory and after it is finished a second investigation will be started on the basis of the first.

The subjects of investigation are (1) fishing industry in general; (2) artificial breeding;

(3) manufacture of marine products and (4) seas.

The estimates concerning the work for 1924 are as follows:

					Yen
Salaries			 	 	 2,420
Office exper	ses		 	 	 12,550
Expenses for	rinves	tigation	 	 	 19,247
Total					34 217

Fishing for sea-slugs is general in the islands, but that for nilotic-top shells is chiefly carried on in Palau and Yap and that for tortoises in Palau, Yap, Truk and Ponape. There are some persons engaged in cultivation of pearl-oysters in Palau and Ponape, but the results so far obtained are not worth while noticing.

The following table shows the quantities of marine products gathered and the values of

articles manufactured thereof during 1923:

			F	ISH					
			Saipan	Palau	Yap	Truk	Ponape	Jaluit	Total
Bonito	$\left(\begin{array}{c} \text{Quantity} \\ \text{(kwan)} \end{array}\right)$	- 2 (18)	750) 3	388	810	Francisco Control	3 	1,948
	Value Yen	Se •	2,250		388	2,430	3_3	5 <u>2</u>	5,068
Mackerel	(Quantity (kwan))	٠.	5	_	_	1,891			1,896
	Value Yen		14			4,107	-		4,121
Junny	Quantity (kwan)		334		330		470	640	1,774
===	Value Yen	50 W	888	_	330		1,175	1,280	3,673

FISH —continued

			1 1011	continu	cu				
aNot	Quantity		Saipai 76	n Palau	Yap	Truk	Ponape 1,650	Jaluit —	Total 1,726
Gray mullet	(kwan) Value Yen		152	_	_	R'	2,475		2,627
	Quantity		26		455	178			659
Sharks	(kwan) Value Yen		26		= 273	267			566
	Quantity		495	490	90	3,227	950		5,252
Horse-mackerel	(kwan) Value Yen		990	294	54	5,126	1,900	-	8,364
241	(Quantity		3,560	32,000	9,412	2,135	14,000	6,900	68,007
Others	(kwan) Value Yen		5,357	19,000	5,647	3,202	14,000	6,900	54,106
Total value	(F.E.)		9,677	19,294	6,692	15,132	19,550	8,180	78,525
			SH	HELLS			V.		
	Oughtitu		Saipar	Palau	Yap	Truk	Ponape	Jaluit	Total
Nilotic-top shells	Quantity (pound)	• •	_	451,583		112,894			566,373
	Value Yen Quantity			60,585	254	15,146	2,700	_	75,985
Pearl-oyster	(pound)	•				-		-	
	Value Yen Quantity				_		135		135
Others	(pound)								
Taral al	Value Yen	•				15 140	195		70 100
Total value				60,585	254	15,146	135	_	76,120
	ОТІ	4ER	MARI	NE PRO	ODUCT	`S			
	Quantity		Saipar = 2,500	Palau 320	Yap —	Truk	Ponape —	Jaluit —	Total 2,820
Sea-slugs	(kwan) Value Yen		750	12,000			_		12,750
m	Quantity			160	62	110	12		344
Tortoises	(kwan) Value Yen		_	3,200	200	500	364	_	4,264
Control	Quantity		15	80	120		50	25	290
Green turtles	(kwan) Value Yen		375	480	1,170		480	300	2,805
Cnons	Quantity		_		—	_	1,500		1,500
Sponges	(kwan) Value Yen			_		_	750		750
Total value	24 147	TAL .	1,125	15,680	1,370	500	1,594	300	20,569
	MANUFA	.CTU	RE O	F MARI	NE PR	ODUCTS	S		
	*O		Saipan		Yap	Truk	Ponape	Jaluit	Total
Dried sea-slugs	Quantity (kwan) Value Yen		320 760	58 146	-	2,525 8,002	3,270 11,445		6,173 20,353
	Quantity		700	140	_		562		562
Others	(kwan)			¥			1,386		1,386
Total value	Value Yen	• •		146		8,002	12,831		21,739
total value	**************************************	• •	700	140		0,002	12,001		~1,100

V. Forest Products. — As each of the islands is generally small in area and hitherto no afforestation was undertaken on a scientific basis, some useful trees, besides palm trees, which stand in the forests are small in number and quantity and do not merit special mention.

A. Cocoa-nut palms. — These trees have been planted in the islands since many years ago. They grow very well and copra obtained from them is not only the chief forest product and one of the most important articles of export, but constitutes an indispensable item of the daily diet of the natives. Accordingly soon after the establishment of the South Seas Bureau,

Rules for the Encouragement of Planting of Palm Trees (South Seas Bureau Order), were promulgated in September, 1922, providing for the granting of subsidies to persons planting new trees or improving palm forests. The following amounts of subsidies are granted in the following cases:

(a) In case new trees have been planted at the rate of 100 to 200 in number per hectare in land covering more than 1 hectare, an amount not exceeding 20 yen per hectare.

(b) In case a palm forest containing 100 to 200 trees per hectare is thinned out or complemented or cleared of weeds and undergrowth, an amount not exceeding 10 yen per hectare,

The following amounts of subsidies were granted during 1923 fiscal year and April December, 1924:

· · · · · · · · · · · · · · · · · · ·				19	23	APRIL-DECE	MBER, 1924
Japanese Natives			**	No. of persons 4 119	Amount 478 Yen 12,622 —	No, of persons 5 208	Amount 410 Yen 13,090 —
Total	19 C 6 C	45×	* *	123	13,100 Yen	213	13,500 Yen

Classified according to Branch Offices and items, the subsidies granted were as follows:

			1922	A		1923		APRI	L-DECEMBE	ER, 1924
		New Trees planted Yen	Forests Improved Yen	Total Yen	New Trees planted Yen	Forests Improved Yen	Total Yen	New Trees planted Yen	s. Forests Improved Yen	Total Yen
Saipan				_	_	_				
Palau	٠	1,940	500	2,440	2,250	190	2,440	2,250	190	2,440
Yap		1,060	1,200	2,260	1,060	1,200	2,260	1,060	1,200	2,260
Truk		240	380	620	700	130	830	700	530	1,230
Ponape		2,700	570	3,270	2,700	570	3,270	2,700	570	3,270
Jaluit		1,600	2,700	4,300	1,600	2,700	4,300	1,600	2,700	4,300
Total		7,540	5,350	12,890	8,310	4,790	13,100	8,310	5,190	13,500

The areas of palm forests and other matters concerning them as they stood in December 1924, were as follows:

							COPRA		
	DI	STRICT			Area	No. of nuts obtained	Quantity Ton	Value Yen	
Saipan			(80.90)		3,581	1,689,678	277	37,378	
Palau			*	***	748	2,488,000	116	10,440	
Yap				9.4.5	2,721	7,575,429	226	22,663	
Truk			(4 a):	\$175	3,362	16,307,500	1,203	170,805	
Ponape			(3 4)	€ 2%	4,764	23,880,689	2,090	167,200	
Jaluit			* *	***	10,382	42,171,450	3,976	32 9,160	
Tot	al		* *		25,558	-94,122,746	7,888	737,646	

Besides cocoa-nut palms, ivory-nut palms, nippa palms and some other varieties for

ornamental purpose are found in the islands, but not in any large number.

VI. Slock-farming. — The islands being small in area and having few streams and marshes, stock-farming is not very prosperously carried on. Nevertheless domestic animals except cattle have been kept by natives from former days, and cattle have also recently been introduced into the islands. With the object of improving the breed and multiplying domestic animals, the authorities promulgated in September, 1922, Rules for the Encouragement of Stockfarming (South Seas Bureau Order). By virtue of this Order, persons keeping domestic animals and endeavouring to multiply them are granted subsidies. The following amounts of subsidies are granted in the following cases:

(a) In case two or more cows are kept for breeding purpose, an amount not exceeding 45 yen per head.

(b) In case four or more pigs are kept for breeding purpose, an amount not exceeding 20 yen per head.

(c) In case two or more calves or ten or more young pigs have been produced, not exceeding 10 yen per calf or an amount not exceeding 3 yen per young pig.

During 1923 and April-December, 1924, the following subsidies were granted:

			19	923	APRIL-DECEMBER, 1924		
Japanese Natives	 	No	64 191	Amount 1,241 Yen 2,355 —	No. of persons 44 95	Amount 869 Yen 3,435 —	
Total	 		255	3.596 Yen	139	4,304 Yen	

The following table shows the number of domestic animals kept in December, 1924:

			Saipan	Palau	Yap	Truk	Ponape	Jaluit	Total
	Cows and Oxen		1,756	20	44	15	146		1,981
	Horses		3	1			_		4
٥	Pigs		1,100	598	573	357	3,191	327	6,146
££.	Goats		76	185	3	64	2,072	21	2,421
Cattle	Others		29	-		5	<u> </u>	_	34
	Total		2,964	804	620	441	5,409	348	10,568
	/ Hens and cocks		6,883	5,280	6,590	5,600	6,142	6,100	36,596
	Ducks		210.	195	14	196	164	150	929
L.V	Turkeys		91		5			260	356
ultry	Pigeons				10	20	_		30
Por	Geese				_		10	-	10
	Total	938	7,184	5,475	6,619	5,816	6,316	6,510	37,920

VII. Commerce and Industry. — Commerce and industry are still in an infantile condition. In order to help development, Rules for Helping Commerce and Industry (South Seas Bureau Order) were promulgated in September, 1922. By virtue of this Order, persons engaged in the following businesses are granted subsidies:

- a. Laundry.
- b. Shoe-making.
- c. Hair-dressing.
- d. Tailoring.
- e. Hotel business.

/. Business besides the above-mentioned which is considered by the Chief of the Office as indispensable.

During 1923 and April-December, 1924, the following persons were granted subsidies:

		19	23	APRIL-DECEMBER 1924		
		No. of persons	Amount	No. of persons	Amount	
Japanese	 	 19	8,060 Yen	13	7,280 Yen	
Natives	 	 14	1,540 —	1	120 —	
Total	 	 33	9,600 Yen	14	7,400 Yen	

VIII. Mining Products. — The only mining product worth while noticing is phosphate.

Sulphur and manganese are found only in very small quantities.

In August, 1916, Rules for Mining Enterprises in the South Seas Islands were promulgated providing for obligations on the part of persons desiring to engage in mining enterprises to apply for and obtain Government permission for so doing and to pay a tax on mine-lots. Phosphate mines are mostly found in Angaur. They also exist in Feys, Pelew and Togobai

but the quantities of phosphate they contain are very small.

In 1908 the German Government organized the South Seas Phosphate Company, granting to it the right to work phosphate mines in Angaur, Pelew and Feys, and in the following year the company began working the mines in Angaur. On the occupation of the islands by the Japanese Navy in October, 1914, for the reason of military necessity, the German residents were ordered to withdraw and in consequence the mining work was suspended for a time. It being found, however, that it could not be left unattended without great disadvantage to the living of the islanders as well as to the preservation of the plants of the company, the management of the mines was entrusted to a union of Japanese business men called Nanyo Keiei Kumiai (Union for Exploitation of South Seas). Subsequently in 1915 it was decided that the work should be placed under the direct control of the Japanese Navy.

On the establishment of the South Seas Bureau in 1922, the Japanese Government purchased the right and property of the German company and established a mining station under

the control of the Director of the South Seas Bureau to work the mines.

The estimated quantity of phosphate contained in the mines in Angaur and the quantity of refined phosphate exported are as follows:

Estimated quantity of mine contents: 3,487,828,880 tons. Area of mines: 1,276,000 tsubo.

Total quantity of phosphate taken up to the end of 1923 since the beginning of the enterprise: 961,495,000 tons.

Area of the mines worked during the same period: 68,946 tsubo.

Estimated quantity of phosphate to be taken after 1924: 2,526,333,880 tons.

Estimated area of mines to be worked after 1924: 1,207,054 tsubo.

Phosphate Exported Year after Year.

Year					Quan tity	Value
					tons	yen
1917				 	47,505	1,132,131
1918				 	56,699	690,810
1919				 	70,670	1,419,718
1920				 	55,552	1,039,997
1921				 	54,868	1,477,910
1922				 	56,300	1,019,897
1923				 	59,987	1,049,772
Avera	ge fo	r seven y	years	 * / 5/	57,369	1,118,605

With regard to mines in Togobai, in 1924 permission to work them was granted to certain persons, who are now making preparations to start the enterprise. It is estimated that the

mines contain about 250,000 tons of phosphate.

The Mining Station. — In April, 1922, simultaneously with the establishment of the South Seas Bureau, Regulations for the Organization of the Mining Station of the South Seas Bureau (Imperial Ordinance) were promulgated charging the station with the duty of working phosphate mines under the control of the Director of the South Seas Bureau.

The personnel of the Mining Station, as it stood in June, 1924, is as follows:

1 expert of sonin rank, 3 assistant experts and 4 clerks of hannin rank, 7 employees, 1 office boy and 10 other lower employees, making in all 26 persons.

Besides the above the following workers are employed:

			JUNE, 1923			JUNE, 192	1
		Male	Female	Total	Male	Female	Total
Japanese	 (* ()(* ()	 34	_	34	56		5 6
Chinese	 ****	 12		12	12		12
Chamorro	 	 25	1	26	21	1	22
Kanaka	 . 10	 340	~—	340	411	9 1111 7	411
Total	SE 101	 411	1	412	500	1	501

The one Chamarro woman mentioned in the above list, is employed to do various menial work in the office.

The estimates for the Mining Station are as follows:

		ITEM	ſ			Settled accounts for 1922	Settled accounts for 1923	Settled accounts for 1924
Sal	laries			***	· ·	24,035 yen	=17,066 yen	23,860 yen
Of	fice expense	s	16. 45	¥04	24	40,688 —	26,539 —	28,083 -
22	Articles			• •			144-	2,030 -
ES	Communi	ications	s and	transp	orta-			
articulars	tion	****	(*C*)	* *	· •		2000	486 -
. <u>.</u> E.	Travellin	g exper	ises	*Y3*	·		-	2,786 -
ヹ	Wages to	employ	yees					22,681 -
P	Clothing		* *	* 1	32 .	g 	-	20 -
and the second	Miscellan			*::(*		(2000)		80 —
	penses for c				÷.	197,034 —	358,530 —	399,463 -
All	owances for	rinjure	d pers	ons		296 -	228 -	300 -
Re	pair work	*0*	19 4 - 1 91	*2.5		27,743 —	44,834 —	45,545 -
	Total	3.03	PA EX	5.75	(* 11)	$\overline{289,796}$ yen	$\overline{447,197}$ yen	497,251 yen

CHAPTER VI.

NAVIGATION AND TRADE

I. Navigation. — Under the German regime, the Government subsidised a certain steam-ship company to keep a regular service of three voyages a year between Sydney and Hongkong by the steamer Germania (1,096 tons) which called at Palau, Yap, Saipan, Truk, Ponape, Kusaie, Jaluit, Naur and Rabaul. Another bi-monthly regular service was maintained by vessels of Barnes Philip Company between Australia and the Marshall Group. Steamers of the North German Lloyd Company and sailing vessels of the Nanyo Boyeki Kaisha (South Seas Trading Company) of Japan also made occasional calls at some of the islands.

After the establishment of the South Seas Bureau in 1922, the Government, by granting subsidies, has commissioned the Nippon Yusen Kaisha to maintain a regular steamer service

between Japan and the principal islands and the Nanyo Boyeki Kaisha to do the same between the principal islands and distant isles as follows:

		NIPPON	YUSEN KAIS	SHA	NANYO	BOYEKI KA	AISHA
YEAR	80	Subsidies	No of Vessels used	Total tonnage	Subsidies	No. of Vessels used	Total tonnage
1922	*	812,000 yen	3	8,670	200,000 yen	5	1,403
1923	* (*/	650,000 —	3	8,399	160,000 yen	5	1,403
1924		700,000	4	$11,\!535$	175,000 -	5	1.403

The following is a brief description of the shipping services maintained during 1924:

- A. The Nippon Yusen Kaisha operated four commissioned lines, these being (1) an eastern line, (2) a western line via Menado, (3) another western line via Angaur and (4) a line connecting the eastern and western lines.
- (1) The eastern line starts from Yokohama and terminates at Jaluit, places touched en route being Kobe, Moji, Saipan, Truk, Ponape and Kusaie. The total distance is about 7,000 nautical miles and the voyage takes about 43 days. A regular service of five voyages a year is maintained on this line by the steamer Yawata Maru (3,500 tons).
- (2) The western line via Menado starts from Yokohama and terminates at Menado, Celebes, of the Dutch East Indies, calling at Kobe, Moji, Saipan, Yap and Palau en route. The total distance is about 6,500 nautical miles and the voyage takes about 40 days. A regular service of five voyages a year is maintained on this line by the steamer Chikuzen Maru (2,400 tons).
- (3) The western line via Angaur starts at Yokohama and terminates at Angaur, the places visited *en route* being Kobe, Moji, Futami, Saipan and Palau. The total distance is about 5,250 nautical miles and the voyage takes about 35 days. Six regular voyages a year are made by the steamer *Chikugo Maru* (2,400 tons).
- (4) The line connecting the eastern and western lines. The starting point of this line is Yokohama and the terminus Jaluit and the ports of call are Kobe, Moji, Palau, Truk, Ponape and Kusaie. The total distance is 8,500 nautical miles and the voyage takes about 60 days. Three regular voyages are made in a year by the steamer Taian Maru (3,100 tons).
 - B. The commissioned lines of the Nanyo Boyeki Kaisha are as follows:
- (1) The Mariana line. With Saipan as centre, this line extends to the southern islands and the northern of the Mariana group. A sailing vessel equipped with an auxiliary engine is used.

LINE	Places visited	No. of voyages a year	Distance	No. of days required
Rota	Starts from Saipan and calles at Rota and Tinian.	10	170 n. miles	8
Northern islands	Starts from Saipan and visits northern islands.	4		17

(2) The Yap, Palau and isolated isles line.

This line starts from Yap and Palau and reaches to isles under the jurisdiction of the Yap and Palau Branch Offices. To be more particular, the vessel starts from Yap, visits isles under the jurisdiction of the Yap Branch Office, returns to Yap, and sails to Palau after visiting isles between Yap and Palau. From the latter the vessel sails to isles under the jurisdiction of the Palau Branch Office and returns to Palau. Finally she returns to Yap after visiting isles on the way. A sailing vessel equipped with an auxiliary engine is used.

LINE	Places visited	No. of voyages a year	Distance	No. of days required
Yap and isolated isles	Isles under jurisdiction of Yap Branch Office.	4	1,400 n. miles	44
Ngulu	Isles between Yap and Palau.	2	285	4 in going. 3 in returning.
Palau and isolated isles	Isles under jurisdiction of Palau Branch Office.	2	1,230	25

(3) The Ponape, Truk and isolated isles line. This line connects Ponape with isles under the jurisdiction of the Ponape Branch Office as well as Truk and isles under the jurisdiction of the Truk Branch Office. The vessel starts from Ponape and after visiting isles under the jurisdiction of the Ponape Branch Office returns to Ponape. She then sails for Truk, whence she visits isles under the jurisdiction of the Truk Branch Office, and after calling at Kebian under Australian mandate, arrives at Rabaul, which is her final destination. On

her way home to Truk from the last-named isle, she again calls at isolated isles, and finally returns to Ponape. A steamer is used for this service.

LINE	Places visited	No. of voyages a year	Distance	No. of days required
Truk-Isolated isles	Eastern line: Truk, Los- sop, Namolok, Mortlock Ngulu, Greenwich I.,	4	2,620 n. miles	39
	Kawieng and Rabaul. Western line : Truk, Hall, Olol and Enderby	3	465	. 7
Ponape-Isolated isles	Eastern line : Ponape, Mokil, Pingelap. Vje- lang, Eniwetok and	3	1,100	18
	Enshoby. Western line : Ponape, Pakin, and Ngatik.	3	200	10

(4) The Marshall group line. This line is served by a steamer and a sailing vessel equipped with an auxiliary engine. One of them plies between Ratack and Ralick isles with Jaluit as centre and the other sails to Gilbert islands after visiting Ratack and Ralick Chains.

LINE		Places visited	No. of voyages a year	Distance	No. of days required
Eastern	• •	Ratack Chain.	8 by two vessels.	1,280 n. miles by steamer.	27 by steamer.
				98 n. miles by sailing vessel.	23 by sailing vessel.
Western		Ralick Chain.	8 by two vessels.	88 n. miles by steamer.	19 by steamer.
				1,050 n. miles by sailing vessel.	231 by sailing vessel.
Gilbert	**	Jaluit, Gilbert.	3	540 n. miles.	18

- C. As for tramp vessels, a freight steamer of 5,000 to 6,000 tons plies between Japan and Angaur more than ten times a year for carrying home phosphate from the latter. A sailing vessel of the Shimizu Gumi, a Japanese concern, sails several times a year between Saipan and Guam. Vessels of Barnes and Philip Company, which used to make frequent visits to the islands at the time of the Japanese occupation, now rarely make their appearance.
- Thitherto when inhabitants of isolated isles desired to make visits to one of the seats of the Branch Offices, they had to depend on irregular services of the Nanyo Boyeki Kaisha or undertake hazardous voyages by means of canoes for a long distance varying between fifty to a hundred nautical miles, which not infrequently gave rise to accidents. After regular services have been started, however, many of such native passengers avail themselves of the services and in consequence accidents on the high seas are gradually of less occurrence than before — a matter to be rejoiced over. Particularly welcome is the fact that, as may be seen from the annexed annual report on public health, many patients from isolated isles make use of the services.
- E. Exclusively on voyages between islands, native passengers, if it is desired by them, are given special treatment as so-called deck passengers.
- II. Trade. A. The chief articles of export are phosphate, copra and sugar, the combined value of these commodities constituting 90 per cent. of the total value of export. top shells and sea-slugs are gathered every other year for consideration of their multiplication, so that the value of these articles exported differs according to years. Generally speaking, however, the average value of their export is 3 to 5 per cent. of the total value of export. The remarkable decrease seen in the amount of export for 1922 was due to the great

decline in the production of sugar in Saipan caused by practical suspension of sugar industry

in that island during that year.

The total value of export for 1923 was about 2,340,000 yen. Of this, 1,066,000 yen represented phosphate, 766,000 yen copra, 376,000 yen sugar and 75,000 yen nilotic-top shells. As compared with the preceding year, the total value showed an increase of 574,000 yen.

Nearly all the exports go to Japan, only exports made abroad being very small quantities of miscellaneous articles exported to Guam from Saipan as well as to Gilbert Islands from

B. The chief articles of import to the territory under Japanese mandate are cloth, articles made of cloth, rice, tools and machinery, tinned food, seasoned food, metals, articles made of metals, Japanese sake and other drinks. The combined value of these articles of import constitutes 60 per cent. of the total value of import. Other important articles of import are building materials, tobacco, starch, oil and fat, the value of each representing 4 per cent. of the total value.

The total value of import for 1923 was 2,450,000 yen in round figures. Of this, 354,000 yen represented cloth and articles made of cloth, 301,000 yen rice, 276,000 yen tools and machinery, 231,000 tinned food and seasoned food, 224,000 metals and articles made of metals, and 126,000 Japanese sake and other drinks. As compared with the preceding year the total showed an increase of 622,000 yen.

Nearly all the articles of import come from Japan, only small quantities of copra and miscellaneous articles being imported from Menado, Celebes, of the Dutch East Indies, Gilbert

Islands under British rule and Guam under American rule.

The following tables show export and import figures:

1. Table showing Values of Articles Imported Year after Year since 1917.

ARTICLES	1917	1918	1919	1920	1921	1922	1923	Total	Average
1. Seedlings and seeds	3,388	3,373	1,755	1,989	2,319	611	1,305	14,740	2,105
2. Live stock	3,004	213	157	342	650	3,318	4,202	11,886	1,698
3. Rice 4. Grain, flour, starch and	75,061	162,447	195,587	204,944	156,419	196,255	301,201	1,291,914	184,559
vermicelli	55,482	53,459	47,840	47,273	17,034	67,920	80,196	369,204	52,743
and seasoned food 6. Tea, coffee, cocoa and	86,009	104,485	89,894	56,382	30,177	182,120	231,837	780,904	111,557
chocolate	4,686	3,883	4,144	4,601	20,270	4,485	8,500	50,569	7,224
7. Sugar 8. Perfumes and material	16,490 6,219	15,480 8,825	26,954 4,713	35,789 2,567	7,879 3,154	16,134 9,117	43,312 9,019	162,038 43,614	23,148 6,230
9. Japanese sake and other drinks	40,414	85,309	51,965	41,862	27,895	82,438	126,518	456,401	65,200
 Japanese mineral water and other non-alco- 									
_ holic drinks	8,873	9,890	10,564	8,506	4,728	8,180	23,410	74,151	10,593
11. Tobaccos 12. Leather, rubber, and	52,409	42,473	66,929	67,607	42,126	60,529	58,953	431,026	61,575
articles made thereof 3. Oil, fat, and articles	4,679	8,096	4,062	643	691	4,415	10,175	41,761	5,965
made thereof	7,784	13,805	13,477	13,029	19,798	53,347	73,660	194,300	27,757
4. Petroleum oil	17,211	30,800	26,061	24,344	16,622	32,659	30,884	178,581	25,511
chemicals 6. Toilet articles	5,884 7,952	19,067 9,262	6,553 8,459	5,661 8,850	2,830 6,218	27,882 18,791	32,173 16,685	100,050 76,217	14,292 10,888
7. Ropes and articles made									
thereof 18. Cloth and articles made	15,073	24,654	10,409	16,327	7,476	14,714	39,033	127,686	18,240
thereof	123,372	120,327	103,640	128,338	91,991	144,673	354,910	1,067,251	152,464
and shoes 20. Paper, articles made of	66,804	85,115	44,954	36,130	29,411	48,037	54,614	365,065	52,152
paper, books, pictures			44.040		4.400				44.0-4
and stationery 21. Porcelain, glass and	5,236	8,791	11,048	8 ,7 00	6,289	24,486	33,279	97,829	13,975
articles made thereof 22. Earth, stone, cement	7,513	6,500	6,762	8,981	4,061	22,401	19,823	74,041	10,577
and articles made of	4,611	44,373	12,501	8,742	3,596	59,774	25,572	159,169	22,738
23. Metals and articles									
made thereof 24. Tools, machinery, wheels	45,903	80,683	59,913	78,515	33,212	242,354	224,965	765,545	109,363
and wagons 25. Timber for building	19,253	95,439	35,980	25,203	15,199	132,100	276,287	599,461	85,637
and articles made of wood	67,843	56,571	69,764	50,749	34,349	142,901	103,220	525,397	75,056
26. Vessels 27. Guns and other arms	17,420 7,500	11,892 901	2,577	1,750	15,193	6,762	7,359	62,953 8,401	8,993 1,057
²⁰ . Articles for shooting,	7,500	701						0,101	1,037
matches and other explosives	6,670	18,463	6,347	5,403	3,484	2,674	20,874	63,915	9,130
29. Coins 30. Miscellaneous articles	75,100 81,213	263,510 69,737	66,000 91,637	81 , 537	86,695	— 154,135	124,856	404,610 689,810	5 7,8 01 98,544
31. Coal	_	_	_	_	990	68,507	68,292	137,789	19,684
Total	938,456	1,457,823	1,080,646	972,764	690,756	1,831,719	2,454,114	9,426,278	1,346,611

2. Table showing Values of Articles Exported Year after Year since 1917.

ARTICLE	ES		I91 7	1918	1919	1920	1921	1922	1923	Total	Average
Phosphate		* *	493,777	791,453	1,264,122	1,334,312	1,290,234			7,259,972	1,037,13
Copra			574,216	876,844	795,261	582,999	555,938	562,495	767,333	4,715,086	673,58
			_		49	189	_	-	- "	238	_
Palm leaves			_	_	_	126	_	2,350	_	2,476	111
Fruit of ivory-nut	palm		1,186	5,788	5,312	9,405	7,378		2,091	31,160	-
Karaka Hemp		4.4	1,553	25,748	13,624	2,666	_	_		43,591	-
Cotton			_		1,836	14,563	817		4,064	21,280	-
Ginned cotton			_	_	557	200	2,050	_	780	3,587	1
Sugar		* *	_	2,538	18,357	202,580	138,197	71,930	376,262	809,864	-
Nilotic-top shells		• •	20,288	92,258	76,164	16,524	24,368	4,346	7 5,986	309,934	44,27
Kabutogai and oth	er she		35		31	1,000	1,540			2,606	- 1
T 1 11		-	204	152	18	204		_	_	578	-
D 1 1	• •	***	416	345	1,075	10,011	21,475	7.447	11,134	51,903	7,41
Classic Care						89		_	_	89	-,11
T 1 1 1 1		***	_		_	280				280	_
Used iron and rigg	ine			250	1,332	300	_	582		2,464	_
Others	**				_	4,165	69,398	100,771	40,587	214,921	
Total			1.091.675	1.795.376	2.177.738	2.179.613	2.111.395	1.769.818	2.344.414	13,470,029	1 976 56

CHAPTER VII

STATISTICS OF POPULATION

Population. — It is next to impossible to prepare year after year exact statistics of population of the South Seas Islands, consisting, as they do, of innumerable islands and isles scattered over a vast expanse of water. Nevertheless the first census of the islands was taken in 1920 and it is the intention of the authorities to carry out investigations concerning demographic conditions of the islands every five years. Accordingly a second census-taking will be carried out in 1925, the matters to be investigated being names, sexes, dates of birth, matrimonial relations and so forth of the inhabitants.

In times other than the occasion of the periodical census-taking, statistics of population are prepared on the basis of the figures obtained from the census-taking, the figures being modified with reference to results of house-to-house investigations made by police officers, reports from Senior Village Chiefs and Vice Senior Village Chiefs and investigations made by visiting officials concerning births, deaths and so forth.

In these circumstances, changes taking place in isles, whence no reports are available,

In these circumstances, changes taking place in isles, whence no reports are available, cannot be ascertained, and so the statistics of population prepared in this way cannot be said to be complete. Nevertheless the following figures may be considered as correct taken as a whole:

The population, as it stood on June 30, 1924, was 54,425. Of this, 49,328 represented the natives, 5,338 Japanese, and 59 foreigners. As compared with the population in October, 1920, when the first census was taken, the figures showed an increase of 2,203, including 823 natives, 1,367 Japanese and 13 foreigners.

The particulars of population, as it stood on June 30, 1924, were as follows:

	DISTRICT	Population	Japanese		NATIVES		Foreigners
		Topulation	- Capanese	Chamorro	Kanaka	Total	
Saipan	Male Female	3,873 2,928	2,193 1,299	1,281 1,245	393 384	$1,674 \\ 1,629$	6
	Total	6,801	3,492	2,526	777	3,303	6
Palau	Male Female	$3,781 \\ 2,874$	563 283	99 69	3,101 2,521	3,200 2,590	18
	Total	6,655	846	168	5,622	5,790	19
Yap	\Male Female	3,903 3,768	92 50	92 68	3,714 3,649	3,806 3,717	5 1
	Total	7,671	142	160	7,363	7,523	6
Truk	Male Female	7,888 7,581	165 73		7,712 7,508	7,712 7,508	11
	Total	15,469	238		15,220	15,220	11

DISTR	ICT	Population	Japanese			Foreigners	
Diain		1 opulation	Бариново	Chamorro	Kanaka	Total	roreigners
	Male	4,166	130	_	4,029	4,029	7
Ponape	\Female	3,837	58		3,777	3,777	2
	Total	8,003	188	_	7,806	7,806	9
	(Male	5,197	99	-	5,091	5,091	7
Jaluit	Female	4,629	33		4,595	4,595	1
	(Total	9,826	132		9,686	9,686	8
	Male	28,808	3,242	1,472	24,040	25,512	54
Total	Female	25,617	1,796	1,382	22,434	23,816	5
	Total	54,425	5,038	2,854	46,474	49,328	59
As investiga-	- Male	28,010	3,097	1,428	23,449	24,877	36
ted on Oct. 1		24,212	574	1,396	22,232	23,628	10
1920	Total	52,222	3,671	2,824	45,681	48,505	46
Increase as	/ Male	798	145	44	591	635	18
compared with 1920.	Female	1,405	1,222	14 Decrease	202	188	5 Decrease
with 1020.	Total	2,203	1,367	30	793	823	13

The births and deaths taking place in 1923 were as follows:

т	DISTRICT		BIRTH			DEATH	
15.		Japanese	Natives	Total	Japanese	Natives	Total
Saipan	Male Female	76 78	37 43	113 121	74 58	48 47	122 105
	Total	154		234	132	95	227
Palau	Male Female	7 12	66 50	$\begin{array}{c} 73 \\ 62 \end{array}$	$\frac{7}{3}$	78 64	85 67
	Total	19	116	135	10	142	152
Yap	Male Female	3 2	32 22	35 [*] 24		100 87	100 87
	Total	5	54	59		187	187
Fr uk	$ \sqrt{\text{Male}}$	_ 4	262 281	266 281	1	207 181	208 181
	Total	4	543	547	1	388	389
Ponape	Male Female	$\frac{3}{2}$	87 91	90 93	2	41 55	43 55
	Total	5	178	183	2	96	98
Jaluit	(Male Female	5 1	58 52	63 53	3 1	32 27	35 28
	Total	6	110	116	4		63
lotal .	Male Female	98 95	542 539	640 634	87 62	506 461	593 523
	Total	193	1,081	1,274	149	967	1,116
^{Jan} June 1924	Male Female	67 52	294 265	361 317	16 6	284 245	300 251
1024	Total	119	559	678	22	529	551

The figures in the above table mostly represent the number of births and deaths in the islands having Branch Offices established in them, the figures for those occurring in isolated isles being unavailable. No mention of foreigners is made in the above table, because neither birth nor death occurred among them.

The following table shows the number of deaths classified according to their causes:

		Seipan 'Fe To	Fee T.	Me Fe	Per Fee	Ponape To	Jaluit To	Total for 1923 Fen	Total for Fer JanJune 1924
		Male Female Total	Male Female Total	Male Female Total	Maie Female Total	Maie Femule Total	Male Female Total	Male Female Total	Male Female
- E - E	Japanese	88 12	-11-		1111	-1 -	-11-	¥8 2	2112
Infections	saviteN IsioT	28 6	0 8 8	4 4 4 4	2- 6		4- 2	49 38 68 87 151	24 24 24 24 28 28
	Japanese	28 88 2	18 6 1 1	4 4	3 - 2	- 1 1	1111	2	44 60
Developmental and nutrical diseases	saviteN	1111	4.00	1111	337	5 5	72 5	<u>22 50</u>	<u> </u>
nental rical	lsto T	7 7	4 6 7		33/2	7 6	75 2	55 107	88 8
	Japanese	1111		1111	1111	11[1	1111	11 1	1111
Skin and muscular diseases	Natives		1		ωm =	1-1-	9- -	40 0	91 1
	Total		1111		& = =	1-1-	9-1-	40 0	9 1 2
Diseases of of the bone and joint	seanage!	1111	- - -		[2	-4 0	-1 -	47 =	w- 4
s of borne sint	IstoT	11 1	22 4	1111	7	-4 0	-1 -	2 2	w- 4
 H. € Ω	Sesnagal	9 8	-11-	1111	1111	- -	-11-	9 2 2	42 0
Diseases organs of circulation	Natives	111-		1111	12 23	2 2 2	-4 0		<u>a / E</u>
	[atoT	96 9	-11-	1111	2 2	20 22	24 9	26 6	06 61
Nervous and sensorial diseases	Japanese	5 2 3	1111	4 4	1 29 49	1111		48 2	-1 - en 1
us and orial ases	/	42 8	1111	4 4 4 4 4 4	9 2 20	40 41	1111	48 30 32 78 84	5 5 5
	Senagal	5 5	- -	1111	11 1	11 1	1	= 2 4	2- 10
Diseases of respiratory organs	Natives	2 2	8 8 5	<u> </u>	514 o	6 6 6 7	~ «	21 2	23 23,88
of sry	IstoT	52 7	8 7	<u> </u>	24 9	66	Nw 8	82 83	25 28
Dise dig org	Japanese	8 7 51	2- 0	1111	11 1	1111	-11-	=8 6	4 4
Diseases of digestive organs	saviteN IstoT	29	Er 0	1111	4% K	470 0	24 0	52 53	53 23
] # Derucas	8 17	8 5	1111	35 5	470 0	94 0	23 22	22 22
Diseases of urinary and reproductive organs	Ratives			1111	6 8	N10 1		1 2 2 2 2 2 3	2 3
y and	IstoT			1111	9 81	70	-4 2	30 18	W4 L
วั) apanese	2 7	1111	1111		1111	11][2 2	1111
Unnatural	Natives	1111	1111	-11-	1111	11 1	1111	-11-	22 4
	IstoT	2023	<u>- </u>	-11-		1111	11 1	10 FN 00	0101 4
Toxicosis	Japanese Natives	2 2		1111	1111			3- 5	1111
9180	IstoT	2 2	1	1111	$\frac{7}{9} = \frac{7}{9}$		1111	8 9 10 17 20	1111
]apanese	88 91		1111		1111	1111	66 8	1-1-
Causes	esviteN	15	8 35	1878 165	60 60 133	96 5	29 8	216	131
SS.	letoT	26 49	37	78 87 165	23 133	6 151	6 6 6 2	223 1460	131 124 255
)spanese	74 58 132	3		= 11-	1 2	w - 4	82 62 149	12 6
Total	Natives	47	84 4	100 87 187	207 181 388	±25 36	27 27	506 1 461 967	284 245 245

CHAPTER VIII

ENCOURAGEMENT OF STUDY

On the occasion of the wedding of H. H. the Crown Prince of Japan in January, 1924, His Majesty was graciously pleased to grant a sum of 2,000 yen from the privy purse to the South Seas Islands for the encouragement of study among school children of the islands. In order to meet the Imperial idea, a judicial foundation was created with the fund under the name "Onshi Zaidan Shogaku Kai" (Imperial Bounty Foundation for Encouragement of Study). This organization has since been carrying out the following works:

Public recognition of exemplary pupils.
 Establishment of a juvenile library.

3. Lending or granting of school expenses to exemplary pupils.

4. Other matters relating to encouragement of study approved by councillors.

In order to help advancing the object of this foundation the Government has arranged to subsidise it to the amount of 2,000 yen a year since 1924.

CHAPTER IX

MATTERS WITH REFERENCE TO THE "C" MANDATES QUESTIONNAIRE OF THE PERMANENT MANDATES COMMISSION

- I. Slavery. A. There is no slavery in the territory under Japan's mandatory rule and consequently there is no special provision for ensuring the prohibition of traffic in slaves.
- B. Slavery is not legally recognised. The law of the Empire of Japan regards all legal acts pertaining to traffic in slaves or hostages or similar acts as contrary to public order and good morals. In civil cases such acts are null and void, while in criminal cases persons responsible for them are punished as having committed abduction or kidnapping.

Concerning the question of traffic in women or children.

There is neither practice nor act of traffic in women or children in the territory under

Japanese mandate.

In the civil law, traffic in women or children are null and void as contrary to public peace and good morals, and in the criminal law any such acts are liable to punishment as abduction or kidnapping.

With regard to traffic in women or children, as there is at present no such in the territory, as above stated, nor is there any fear that it will ever occur in the future, there is no necessity

of establishing a special organ for its prevention.

In the territory under Japanese mandate no system of licensed prostitution is prevalent.

- II. Labour.—A. Because social conditions in the islands are simple, it is considered that the society has not as yet reached a stage in which a general measure should be taken for ensuring, in accordance with Part XIII of the Treaty of Versailles, the consideration of conventions of recommendations of International Labour Conferences. At present enterprises in the islands demanding labour are sugar industry in Saipan and phosphate mining in Angaur. With regard to the latter, some regulations have been promulgated, though they cannot be said to be complete. As for general labour, there is no provision thereanent except Rules for the Control of Emigrant Labourers in the South Seas Islands and the authorities are engaged in investigation and study concerning it.
- B. 1. Though there is no special provision for ensuring the prohibition of compulsory labour except for necessary public work or services, in practice no persons have ever been compulsorily required to engage in labour.
- 2. As there is no public work or service necessitating compulsory labour, there is no provision concerning it.
- 3. Until Regulations concerning the Poll-tax on Natives were revised in July, 1922, the payment of the tax by labour for a period not exceeding twenty days a year was recognised. After the revision, the Regulations contain no corresponding provision.

- C. 1 and 2. As no requisition of labour wanted for private enterprises is permitted and all labour has to be obtained by free contract, there is nothing coming under this head.
- 3. With regard to a party of labourers consisting of more than ten persons, who have been recruited outside the territory under Japan's mandatory rule it is prescribed that the employer shall tender a written report to the authorities together with a copy of the agreement concerning the terms of employment and shall bear certain obligations. As, however, there are few Chinese or other labourers employed in the islands, the regulations are applied to Japanese only at present. Practically all of the imported labourers come to Saipan, where the native population is rather thin and there is shortage of labour, so that the importation of labour is in no way injurious to the welfare of the islanders. On the contrary it is considered that it contributes to the enhancement of their happiness, as it accelerates the completion of various undertakings for better living by helping towards the development of enterprises and the increase of population in the island.
 - 4. There is no compulsory or punitive provision concerning native labour.
- 5. With regard to the question what power is possessed by the authorities over the supervision of labour contracts for ensuring the faithful fulfilment of the terms of the contracts on the part of employers or labourers or for the prevention of abuse of the rights thereanent, the authorities, in accordance with Regulations concerning Agreements with Natives and Regulations concerning Emigrant Labourers, are empowered to pronounce contracts null and void or punish employers with a fine or a minor fine not exceeding 200 yen in amount, or, in accordance with Ordinance concerning Punishments for Offences against Police Regulations, to punish them with detention for a period not exceeding 20 days or a minor fine not exceeding 20 yen in amount.

Concerning Questionnaires:

A. Sugar Industry. — (1) The labourers engaged in the manufacture of sugar and the cultivation of sugar canes, who are mentioned in the annual report for the preceding year, are all Japanese, except two natives (Chamorro) employed in one of the factories.

The number of labourers employed by the Nanyo Kohatsu Kabushiki Kaisha (South Seas Development Company) and tenant farmers cultivating lands owned by it, as it stood at the end of December, 1924, is as follows:

			Regularly	employed	Tenant	farmers	Total		
			Male	Female	Male	Female	Male	Female	
Office	403		217	48			217	48	
Plantations	48.9 \$36	56 B	788	80	737	511	1,525	5 91	
Factories	***	(*(*)	225	29	_		225	29	
Railway	96/08	92# 8 (#8)	213	9	_	_	213	9	
								(
Total	4374		1,443	166	737	511	2,180	677	

All the labourers mentioned in the above list are Japanese, except two natives.

Female labourers employed outside the plantations mostly do cooking and other menial works in boarding houses, but some of them are engaged in the making or repairing of sugar bags.

- (2) Temporary tenants mentioned in the annual report for the preceding year are labourers temporarily engaged to fill the shortage of labour during the harvest season of sugar canes. They are included under the heading "regularly employed" in the preceding table.
- (3) At present, the Nanyo Kohatsu Kabushiki Kaisha is the only company carrying on the manufacture of sugar in the islands, but it is by no means a monopolist. Any person may engage in sugar industry after obtaining permission from the Director of the South Seas Bureau in accordance with Regulations conce ning Sugar Industry, which were promulgated in September, 1922. With regard to the sale of crops, freedom is the rule, but in case the Director of the South Seas Bureau considers it necessary for the protection of natives to appoint a certain dist ict as sphere in which material is collected, the producer is subject to certain restrictions concerning the sale of his crops. (See paragraphs under the heading "Productive Industry" given in foregoing pages of this report).

Besides the Nanyo Kohatsu Kabushiki Kaisha and its tenant farmers, there are not a few small land-owners, who grow sugar canes on their own account. All of the natives, who are mentioned in the paragraphs under the heading "Productive Industry" as receiving subsidies for the encouragement of sugar industry, are such land-owners.

- (4) As for encouragement given to natives for the cultivation of sugar canes and subsidies granted to those undertaking it, it has already been described under the heading "Productive Industry" in foregoing pages of this report.
- (5) All labourers employed by the Nanyo Kohatsu Kabushiki Kaisha have been $\operatorname{engaged}$ by contract. But the relations of these labourers other than tenant farmers with their $\operatorname{employer}$

being simple, no written agreement has been drawn up, the Civil Law of the Japanese Empire requiring no written agreement concerning such contract for the employment of labour. Rules for applicants for Employment are taken as containing terms of contract and the parties concerned are subject to obligations mentioned in the Rules.

(6) The passage home of labourers is paid for by the labourers themselves.

Labourers (except tenant farmers) employed by the Nanyo Kohatsu Kabushiki Kaisha obtain each a monthly income of 45 to 50 yen and spend each 7 to 10 yen a month for living. Accordingly many of them remit home about 15 yen a month. In such circumstance, it is not considered difficult for them to pay for their passage home.

- (7) No difficulty is experienced by the sugar manufacturing company in collecting labourers. Most of them in employment of the Nanyo Kohatsu Kaisha are natives of the Loochoo Islands, where the standard of living is very low and wages are also low.
 - (8) Tenant farmers possess as obligatory right the lease of lands which are rented to them.
- B. Angaur Mining Station. (1) Except Regulations concerning the Mining Industry in the South Seas Islands, regulations concerning mining industry at present in force are those that concern the Government mining enterprise only. This is due to the fact that no private mining enterprise has hitherto been undertaken. As, however, permission was given to private persons in 1924 to collect phosphate in Jogobai, the authorities recognise the necessity of instituting various regulations and are now engaged in investigation thereanent.

(2) As already stated the only female labourer in the employment of the Mining Station is a Chamorro woman, who is doing various menial works in the office. There is at present no prospect of female labourers being employed in mining work, so that there is no necessity of revising regulations concerning female labourers.

III. Arms Traffic. — For the control of arms traffic Regulations for the Control of Fire-arms and Gunpowder were promulgated in 1922. By these rules ordinary persons cannot import or export, transfer, possess, lend or borrow fire-arms or gunpowder unless permission has been obtained from the authorities. As for dealers in them, they have to obtain permission of the authorities under certain conditions for transacting them and nobody is allowed to manufacture, remake or repair guns and explosives for military use. Natives are prohibited from possessing, lending or borrowing arms or transacting them in other ways, so that none of them deal in them and so far have infringed the regulations concerning arms traffic.

The import of fire-arms and gunpowder in 1924 was as follows:

ARTICLE	Saipan	Palau	Yap	Truk	Ponape	Jaluit	Total	Remark
	. =	8 278	-	1 45	6 244	=	15 567	For hunting.
Gun- Quantity (momme)	6,600	8,200	_	1,900	4,300		21,000	For shooting with rifles.
D . · · · · · · · · · · · · · · · · · ·	8,000	6,500 22	7 <u></u>	2,500	8,500 34	_	25,500 86	Ditto.
1)	7,000		_				7,000	
Prot-I 1 1 1	=	_	_	-	1 35	_	35	

All the articles mentioned in the above table were imported from Japan.

Concerning questionnaires with reference to the quantity of explosives imported during 1923.

At a meeting of the commission last year, a question was raised why explosives were used in Saipan in such a quantity as seemed to be excessive. The fact is that there are in the territory under Japanese mandate many isles consisting of coral reefs projecting from the sea. Saipan Island is especially conspicuous in this respect, having coral reefs as high as three hundred or four hundred metres above the sea level. Now coral reefs, unlike ordinary rocks, are spongy in form and have innumerable small holes, so that their power of resistance to the force of explosion is very weak. For this reason, in order to level them, a very large quantity of explosive must be used, the quantity needed being such as is incomparable with that needed for ordinary rocks. Besides, as will be seen from the annexed photographs, railway construction work in Saipan has had to overcome many difficult places. It is for these reasons that

explosives were used in great quantities as mentioned in the last annual report. For example, the following quantities were used for leveling the places shown in the annexed photographs:

No. of photo.	Length of Section leveled	Quantity of dynamite used
1	12 chains	13,100 rounds
2	8 »	9,001 »
3	16 »	7 6, 5 14 »
4	19 »	20,759 »

IV. Trade and Manufacture of Alcohol and Drugs. (1) In order to ensure the prohibition of abuse in regard to traffic in liquors, Regulations concerning the Control of Liquors in the South Seas Islands were promulgated in 1921. By virtue of these regulations, the natives are absolutely forbidden to consume any liquor except for medicinal, religious and ceremonial purposes.

(2) There is no temperance or prohibition movement in the islands.

(3) The import of drinks containing alcohol during 1924 was as follows:

		Percentage of alcohol content	•	Saipan	Palau	Yap	Truk	Ponape	Jaluit	Total	Converted into litres
7 1.		16%	Quantity (dozen)	 1,992	2,760	260	668	701	428	6,809	(50.010)
Japanese sake	Japanese sake 10%	Value (Yen)	 15,733	29,175	2,398	6,132	5,785	3,758	62,981	(58,958)	
0		40/	Quantity (dozen)	 4,260	4,416	440	788	588	790	11,282	(O# (On)
Beer	20.5	4%	Value (Yen)	 19,545	24,815	1,955	3,769	3,964	3,815	57,863	(97,688)
		02.04	Quantity (dozen)	 7 <u>25-</u> 36	84	29	16	4	20	153	
Wine		23 º/o	Value (Yen)	 _	1,151	292	223	50	272	1,988	(1,324)
D. (1)		40.4004	Quantity (dozen)	 -	1,876	64	8	8	68	2,024	
Distilled spirit	-//	30-40%	Value (Yen)	 _	12,071	312	47	47	424	12,901	(17,525)
		15 5001	Quantity (dozen)	 87	17	5	_	2	_	111	
Whisky	15.15	45-50%	Value (Yen)	 359	355	110		81	_	905	(96)
Total .,			Dozens Litres Value (Yen)	 6,339 54,887 35,637	9,153 79,254 67,567	798 6,909 5,067	1,480 12,815 10,171	1,303 11,283 9,927	1,306 11,309 8,269	20,379 176,457 136,638	

In the territory under Japanese mandate, there are manufacturers of liquors in Saipan only. The quantities of liquors manufactured by them are as follows:

		Percentage of alcohol content	Quantity	Value Yen
Spirit made from sugar	# 53£	16 %	191 koku	
			(34,455 litres)	7,900
Distilled spirit		30-45 %	269 koku	
			(48,525 litres)	26,167
Unrefined sake	¥#\$	16 %	14 koku	
			(2,525 litres)	1,257
Spirit made from potatoes	105	30-45 %	25 koku	
			(4,510 litres)	2,270
Total	81 4 6548	10 TO	499 koku (90,015 litres)	37,594

(4) All liquors mentioned in the preceding paragraph were imported from Japan.

(5) In the territory under Japanese mandate there is no habit of opium smoking or abuse of dangerous drugs. Nevertheless, in order to prevent possible invasion of the evil the Government promulgated in September, 1922, Regulations for the Control of Opium, Morphine. Cocaine and their Salts, providing for strict restrictions concerning the import and export, manufacture and consumption of these dangerous drugs. By virtue of the regulations none except physicians, dentists, pharmacists and manufacturers of drugs are allowed to use them. There are in the islands no manufacturers of these dangerous drugs and no importers

of them except the South Seas Bureau Hospitals.

Dangerous Drugs imported by the South Seas Bureau Hospitals were as follows:

•		-					-		
Kind of drug		Year	Saipan	Palau	Angaur	Yap	Truk	Ponape	Total
			Grams	Grams	Grams	Grams	Grams	Grams	Grams
Powdered opium		1922	_	52,50	50,00	_	450,00	_	552,50
		1923	_			_	(10 % fluid)	_	_
		1924				_			1)
		1922	175,00	50,00		17,50	_	50,00	292,50
Cocaine hydrochloride	0.00	1923	75,00	50,00		14,80	35,00	_	174,80
		1924		50,00		7,00	_	_	57,00
		1922	175,00	1,00	_	_		7,00	183,00
Morphine hydrochloride		1923		14,00	3,50	7,50	_	_	25,00
		1924	28,00	1,00	_	38,50		_	67,50
		1922	227,00	125.00	75.00	25,00		25,00	467,00
Codeine phosphate	14.41	1923	250,00	50,00	75,00	100,00		25,00	500,00
		1924	250,00			225,00	_	25,00	500,00

		14						
Kind of drug	Year	Saipan	Palau	Angaur	Yap	Truk	Ponape	Total
		Grams	Grams	Grams	Grams	Grams	Grams	Grams
	1922	_	2,64					2,64
Pantopon	1923		1,26	_		_		1,26
I altrope.	1924		. 60	_		_	_	,60
	1922				_		_	_
Heroine	1923		7,00				_	7,00
Herome	1924	_	_				-	
	1922	2,250,00	_	50,00			100000	2,300,00
Dover's powder	1923	1,350,00	_	50,00			100,00	1,450,00
Dover's powder	1924	1,350,00		_	_	_		1,350,00
ve U Ludardiladda	1922	198cc.				120,00	100.00	
Morphine hydrochloride injection 1%	1923	264		50,00		120,00	100,00	418cc. 341
injection 1/6	1924	330		50,00		_		380
0 1 1 11 11		330		>0, 00			200.00	
Cocaine hydrochloride	1922 1923					_	200,00	200,00g.
injection 1%	1924	2000			4	102,00	_	102,00
						102,00		102,00
. 1:	1922	-		777		3=3	5.00	-
Apomorphine	1923	===		_			5,00	5,00
	1924	-			_	_		
	1922		***************************************	-	_			
Cocaine collyrium	1923			_	_		300	300 pieces
	1924	_			_	_		-
	1922	-	-		-	-	· ·	-
Novocaine	1923		_	_		25,50	_	25,00g
	1924		_	_	_	_	_	
	1922		_	-	_	-	_	0,
Tropococaine	1923	_	_	_		2,00	_	2,00g.
	1924	-	_	_		-	-	-
	1922	200	-	-		-	-	200
Morphine hydrochloride	1923	100	_	_		_		100
tablets 001g.	1924	200				150	_	350
	1922	31,00g.						31,00g.
Diacetyl-morphine hydrochlor.	1923							
	1924	-	//		1	7 2_1 2	1	
Etyl-morphine hydrochloride	1922	_	_		_			
	1923	_	-		1/2-3	200		
	1924	20,00	_		_	_		20,00
	1922	S	2	-	-	-	_	
Tincture of opium	1923		40	_	_	-	===	2.000
(E)	1924	4,500,00	_		_	_		4,500,00
	1922	_			-	_	_	
Narcopon	1923	25,00				_	_	25,00
	1924			_	-			
	1922	-					_	-
Narcopon injection	1923	297cc.		-	_			297cc.
racopon injection	1924	528						528
Narcopon scopolamine injection	1922	132				_	_	132
racopon scopolamine injection	1923	99	_					99
	1924	<u></u>	_	_			_	<u></u>
	1922	27,5cc.						27,5cc.
Pantopon injection	1922	11,0 11,0					_	11,0
rantopon injection	1923				<u></u>		24.5	
Pantonen	1922	165	_		-		_	165
Pantopon scopolamine injection	1923 1924	16,5						16,5
	1764						_	_

All these drugs were imported from Japan and none of them exported abroad. (Report from the South Seas Bureau Hospital in Jaluit being unavailable at the time of preparation of this report no mention of drugs imported by that establishment is made in the above table).

CONCERNING QUESTIONNAIRES:

(1) Practically all liquors manufactured in Saipan as well as those imported from Japan are consumed by Japanese living in the islands and the per capita quantity consumed by them is by no means excessive. For instance, take the case in Saipan. At the end of December, 1923, there were living in that island altogether 5,764 Japanese (including 2,538 males and 1,226 females), who, classified according to ages, were as follows:

Children under 10 years of age Young people between 10 to 20 years of age Grown up people above 20 years of age	 •••	Male 315 201 2,022	Female 245 136 845	Total 560 337 2,867
Total	 	2,538	${1,226}$	3,764

The total quantity of liquors manufactured were about 317 koku (57,183 litres) and that of those imported about 212 koku (38,242 litres), making in all about 529 koku (95,426 litres). Now supposing that 2,000 of the Japanese inhabitants consume them, the per capita quantity

used by them is 0,265 koku (47.8 litres) a year or only 0,13 litre a day. Besides, more than 93 per cent. of the above-mentioned total quantity of liquors manufactured or imported are

drinks containing less than 16 per cent. of alcohol.

Again, of the Japanese inhabitants of Saipan 2,335 (including 1,692 males and 643 females) are people who have come from Okinawa Prefecture in the southern extremity of the Japanese Empire, where both men and women have the habit of taking very strong drinks. In this circumstance, it is considered that the number of habitual drinkers is less than 2,000.

- (2) Liquor made from potatoes is one made from sweet potatoes. It has been made and consumed from early times in the southern part of the Japanese Empire.
- V. Freedom of Faith. With regard to provisions ensuring freedom of faith and religion the Constitution of the Empire of Japan recognizes it and consequently no restriction is laid down in this respect in the territory under Japanese mandate.
- (2) Should, however, it be injurious to public peace and order or be considered to be so, it is the policy of the Government to suppress or restrict it. But no instance has ever appeared in which such measure has been taken.

(3) Religious worship or preaching are entirely free and are not interfered with. But if it is injurious to public peace and order or is considered to be so, it is the policy of the Govern-

ment to suppress it.

Christianity, of which many natives are adherents, is considered most desirable for the purpose of elevating the morals as well as of improving the manners and customs of the islanders. Accordingly as much facilities as possible are given to persons engaged in the propagation of the religion, regardless of their nationality. Thus the Government of Japan granted a subsidy of 23,000 yen each in 1922 and 1923 and another of 25,000 yen in 1924 to a Japanese Christian mission called Nanyo Dendo Dan (South Seas Mission Board) and intends to grant some subsidy to the Catholic Mission in and after 1925. (In 1920 and 1921 the Government donated 10,000 yen each to the Catholic Mission).

Christian churches, missionaries and converts, as they existed in June, 1924, are as follows:

District	Sect		Chur- ches	Preaching station	Mission- aries	Coad- jutors	Converts
Saipan	Catholic		2	4	3	2	3.069
zarpa	Buddhist	9.6	1		1		300
Palau	Catholic		3	$\frac{2}{2}$	$\frac{2}{1}$	$\frac{2}{1}$	404
Yap	Catholic	S	1	2	1	1	203
Truk	$\left\{ egin{array}{ll} ext{Protestant (J)} & ext{Congregation} \ ext{Church)} & ext{Catholic} \end{array} ight.$	apanese onal					*
lluk	Church)	€ \$70 €	$\frac{2}{4}$	38	$\frac{2}{3}$	_	3.465
	(Catholic	5 636	4	7	3	4	2.947
Ponape	Protestant () and U. S. () gational Ch Catholic	Japan Congre- urch)	2 3	13 5	$\frac{4}{3}$	$\frac{-}{3}$	3 .003 3 .521
Jaluit	Protestant (I) Congregation Church	U.S.		-	2 2	<u>_</u>	3 .240 459
	Catholic		15	20	14	13	$ \begin{array}{c cccc} \textbf{Japanese} & & & \textbf{16} \\ \textbf{Foreigners} & & \textbf{3} \\ \textbf{Natives} & & . & . & . & . & . \\ \textbf{10,603} \\ \end{array} $
Total	Protestant	Stat.	6	51	8	:5	Japanese $0,011$ Foreigners $-$ Natives $9,697$
	Buddhist) (4 - 40)	1	_	1	-	Japanese 300

Besides those mentioned in the above list, there are about 50 native coadjutors in the Protestant mission and 15 native coadjutors in the Catholic mission.

The nationalities and sexes of Christian missionaries are:

Catholic:					Male	Female -	
Spanish	24 4 5	* (*)	(* *)	₩50	27		(including coadjutors.)
Protestant:							
American	(2 . 1)	404	X¥ 42	2.72	-	3	
Australian	96 (6)	*:*	00.00	*>>	1		
${f Japanese}$	(* *)	• 35	25. 51	#U#	4	3 <u>—</u> 2	
Total					32	3	E

⁽⁴⁾ and (5). There is nothing coming under these headings.

- VI. Military Clauses. (1) Simultaneously with the establishment of the South Seas Bureau, the Extraordinary South Seas Defence Corps was abolished and the naval units stationed in the islands were withdrawn. No fortress nor any military or naval base has been either established or maintained.
 - (2) There does not exist any native military organisation
- 3) After the withdrawal of the naval units, there has been no military force stationed for the defence of the territory under Japanese mandate, except a small guardship which is retained for patrolling the seas, so that the maintenance of peace and order on land is exclusively in charge of the police.

With regard to the police force and expenditure, a detailed description is given under the heading "Police" in outlines of general administration.

- (4) There being no military organization in the islands, there is nothing to come under this heading.
- VII. Economic Equality. 1. Concerning the existence or non-existence of exceptions to principles of economic equality with regard to the following matters:
 - A. There is no exclusive settlement.
- B. With regard to the land system no laws nor regulations have as yet been enacted, as survey of the land is now in progress. Nevertheless the right of ownership of land, which was recognized under the German regime, is recognized no matter whether the owner is a Japanese or a foreigner. Such an owner of land is entirely free to dispose of his right in whatever way he likes. As for land owned by natives, in order to protect their interests, they are prohibited from selling, transferring or mortgaging it to anyone (Japanese or foreigner) except natives. As for other agreements concerning their land, they are held null and void unless permission has been obtained from the authorities and registered. But between natives no such restriction is laid down.
- C. With regard to the mining right, as has already been stated, it is given to any person, no matter be he a Japanese or a foreigner, in accordance with the Regulations concerning the Mining Industry in the South Seas Islands.
- D. As for means of revenue, i.e., taxation, the poll-tax, as has already been mentioned in paragraphs concerning finances, is the only tax concerning which there is discrimination in favour of natives, all other taxes being collected without discrimination of natives, Japanese or foreigners.
- E. With regard to the customs dues, the Customs Regulations were amended in 1922 and the Law concerning Customs Dues of the Japanese Empire has since been correspondingly applied to the islands. In consequence no dues are imposed on imports from Japan, while dues on foreign imports have to be paid. But the trade conditions of the islands since Japanese occupation up to the present show that trade has almost exclusively been done with Japan and foreign imports are extremely small in quantity and value.
- 2. The territory under Japan's mandatory rule, as has already been frequently stated, being very small in area and consisting of innumerable islands and isles, immigration is naturally and necessarily limited. Accordingly it is not considered necessary to institute any immigration law and control immigration. The only provision somewhat similar in nature to immigration laws is Regulations concerning Immigrant Labourers, which were promulgated in 1917. These regulations contain no discriminatory clauses.

Concerning Questionnaires:

(1) Phosphate Mining. — There is no specification of minerals in Regulations concerning Mining Industry in the South Seas Islands. Neither do these regulations exclude phosphate. Accordingly any person may carry on phosphate mining. And as a matter of fact, permission was given in 1924 to private persons to collect phosphate in Togobai. This shows that phosphate mining is no monopoly in practice as well as in law.

The proceeds of the sale of phosphate is the sole revenue of this enterprise, from which the expenditure of the Mining Station mentioned in preceding paragraphs, sinking funds for redemption of capital invested for the purchase of the mining rights and other expenses are paid. In the circumstance, the net profit obtainable from this enterprise is relatively

The revenue from phosphate mining, together with other revenues, is appropriated for expenditure for the territory under Japanese mandate. The revenues collected in the islands, however, are too short to cover the expenditure needed for the administration of the territory and so, as has already been stated in paragraphs dealing with finances, the shortage is met with by subsidies defrayed from the general accounts of the central Government.

In accordance with provisions of the Treaty of Versailles, the Japanese Government

promulgated in 1920 an urgent Imperial ordinance concerning the management of properties belonging to Germany and other former enemy countries and another concerning the management of properties in accordance with the Peace Treaty concluded between the Allies and

Germany.

In accordance with these ordinances, the Government placed under its management all properties belonging to Germany, or Austro-Hungary or Turkey, or subjects or legal persons of these countries and subsequently sold them. With regard to the determination of the sale price of the phosphate mining enterprise, the Government appointed certain private persons having experiences of the business as appraisers and caused them to draw up a statement of appraisal, which was taken into consideration in making it together with the price given in declaration presented by the owners of the property on the occasion when the Government took over its management.

(2) Subsidies to Shipping Services. — The territory under Japanese mandate being very extensive in sphere and its distance from Japan being very great, beside being rather thinly populated and having poor natural resources, no companies will keep shipping services unless

subsidies be granted to them.

It is for this reason that the Government subsidises two regular services, the amount of subsidies granted being determined after the income and expenditure of the services, the conditions of ships used, their equipments and so forth have been taken into consideration. (See preceding paragraphs concerning navigation and trade.)

VIII. Education. — 1. As organs of elementary education for natives in the territory under Japanese mandatory rule, there are established 17 Government schools of a three year course in principal islands, of which 6 have a supplementary course of two years attached to them.

Not only native children are educated free, but are supplied with free books and articles

of stationery and in certain places food and clothing as well.

2. There is as yet no establishment for higher education, but industrial training is given to graduates of the above-mentioned schools concerning vocations necessary for their living, such as agriculture, wood work, smithery and handicraft.

3. The language used in school is Japanese, but first year children are taught in the native

dialect, Japanese teachers being assisted by native teachers.

4. With regard to mission schools, no restriction is laid down, as no regulations concerning

schools other than Government schools have as yet been promulgated.

5. Matters other than those mentioned in the preceding paragraphs are described in foregoing paragraphs concerning education.

Concerning questionnaires:

(1) There is no special provision for the training of assistant native teachers, they being taught by Japanese teachers. As a rule they do not teach children by themselves, and in most cases assist Japanese teachers in the teaching of first year children. There are, however, not a few among them who have acquired enough experience and proficiency to teach by them-

selves.

(2) The decrease of mission schools in number is due to the fact that many native children being now educated in public schools, their raison d'êlre has somewhat weakened. Under the German regime education was exclusively given in mission schools, but instruction given them being principally aimed at the teaching of the Bible, it could not be said to be complete in every respect. From the fact that the German Government established a secular school in Saipan and had a plan on foot to establish some more in other places it seems that that Government also considered it to be incomplete.

In 1912 there were 48 mission schools in the islands, including one in Naur, but some of

them were too poor to be called schools.

(3) The ages and number of pupils, as these stood on April, 1924, were as follows:

A	AGE	2.	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
Saipan	Ordinary	••	_	9	32	42	39	37	26	8	6	_	_	_	-	199
Daipan	Supplementary			_			_	_	-	_	_	_	_	_	_	
D 1	Ordinary		44	29	4	40	20	8	4	_	1	-	_	_	-	150
Palau	Supplementary			_	_	8	24	32	37	11	4	2	ì	1	1	121
V	Ordinary		80	49	17	44	35	24	12	7	1			_	_	269
Yap	Supplementary	• •	_		4	7	14	37	35	14	4		_	1	_	116
Truk	(Ordinary		3	42	20	37	29	39	73		_	_	_		_	243
Truk	Supplementary		_	_	_	2	10	4	26	_	_	_	_			42
D	Ordinary		73	109	81	74	62	32	13	_	_	_		_	_	444
Ponape	Supplementary	· .			_	_		_	_	_	_	_	_	_	_	
Jaluit	(Ordinary		13	12	6	23	39	33	11	5	_	_		_	_	142
Jaiuit	Supplementary	· 15, •			_	_	25	22	12	_	_		_	_	_	59
Total	Ordinary		213	250	160	260	224	173	139	20	8	_			_	1,447
1 otal	Supplementary		_		4	17	73	95	-1-10	25	8	2	1	2	1	338

Remark: This table is incomplete, as reports from some isolated islands were unavailable at the time of its preparation. Nevertheless it is given here, as it may give a general idea of ages of pupils.

4) As for other particulars concerning education, they are described in foregoing para-

graphs under the heading "education".

IX. Public Health. — (1) With regard to arrangements concerning the protection of public health, sanitation and prevention of infectious diseases there are established Government hospitals in seven principal islands, namely, Palau, Saipan, Yap, Angaur, Truk, Ponape and Jaluit. Each of the hospitals is staffed with 2 to 6 physicians in the sonin or hannin rank, 1 pharmacist, and a number of midwives, nurses and clerks. Not only treatment is given in these hospitals for patients at large, physicians are despatched from time to time to villages and isolated islands for treatment for patients and delivery of popular lectures on sanitation. In such ways, efforts have been and are being put forth to disseminate sanitary knowledge among natives. Also in order to introduce hygienic improvement in dwelling houses, water-closets, means for obtaining drinking water, and so forth, grants-in-aid are given to those undertaking it. A physician of hannin rank and the pharmacist in service of the hospital are additionally in service of the Branch Bureau charged with sanitary police work and quarantine of visiting vessels.

With regard to the prevention of infectious diseases, matters are managed mainly in accordance with Regulations for the Prevention of Infectious Diseases in force in the Japanese

Empire.

- (2) With regard to medical treatment of native patients, Regulations concerning the Collection of Medical Expenses from Native Patients (South Seas Bureau Announcement) were promulgated in 1922. In these regulations it is provided that about one-fourth of expenses paid by Japanese or foreigners for medical treatment shall be collected from native patients and that those in needy circumstances shall be treated free.
- (3) In the territory under Japanese mandatory rule there has occurred no case of prostitution.
- (4) With regard to other matters concerning public health and sanitation, they are described in the annexed annual report on public health.

CONCERNING QUESTIONNAIRES:

(1) With regard to mortality statistics, see demographic statistics.

(2) The prevalence of diseases of respiratory organ is due to the climatic conditions of the territory, which are too humid to be good for the organ. The Government hospitals are endeavouring to suppress them, but the diseases are so prevalent among the natives and have prevailed so long in the territory that they regard them lightly and not many of the patients seek relief at the hospitals. In view of this, it is considered that the first thing that must be done for suppressing the diseases is the education of the natives in this respect.

(3) Venereal diseases were already existant under the Spanish and German regimes and have not been transmitted by Japanese. There seem to be many patients among the natives, but not many of them come to the hospitals, resorting to private treatment. (A practice of drinking a certain potion prepared by boiling few herbs has long been prevalent among

native patients.)

X. Land System. — 1. With regard to land system, no detailed regulations have as yet been enacted, but rights already acquired concerning lands by virtue of old customer German laws are generally recognized no matter whether their owners are natives or not and they are free to dispose of them in whatever way they choose. Only with regard to lands owned by natives, for the purpose of protecting them, the policy taken by the German regime is still followed, restrictions being laid down for their disposal until a definite land system is established.

State-owned lands are those surrendered to Japan in accordance with clause 2 of Article CCLVII of the Treaty of Versailles as well as those afterwards purchased or reclaimed by the

Japanese Government.

With regard to renting or transference of State-owned properties, matters are dealt with reference to the Law concerning State-owned Properties of Japan, which were promulgated in July, 1922.

No special regulations are provided for concerning forests, so that matters concerning

them are dealt with in accordance with precedents.

- 2. Rights concerning lands are not registered for the time being, as survey of lands is now in progress.
- 3. With regard to transference of lands, rights of which are exploited by natives or native communities either by inheritance or custom, matters are dealt with in accordance with old custom.
- 4. Natives possessing little idea of rights or ownership of land and there being fear they will be easily cheated, private persons are prohibited from entering into agreements aimed at purchase or sale, transference or mortgage of lands owned by natives. This is done for the purpose of protecting their rights and interest concerning lands.

CONCERNING QUESTIONNAIRES:

(1) During the German regime, as at present, none other than the Government were permitted to obtain from natives the right of ownership of land and a land registration system being instituted by law, registration was made the essential point of the acquirement or loss of the right. On investigation, however, it was found that no land owned by natives was entered in the register. From this, it seems that with regard to lands owned by natives, the German Government intended to supply native land-owners, proved beyond doubt to be such, with certificates recognizing the right of continued and inheritable ownership as well as the right of exploitation, and in this way to preserve their rights, pending the completion of survey of lands, when the right of ownership could be fully recognised.

Simultaneously with the establishment of the South Seas Bureau, the Japanese Government promulgated Ordinance concerning the Treatment of Judicial Affairs in the South Seas Islands and correspondingly applied to the territory the Civil Law and the Law of Registration of Immovable Properties, but decided, with regard to rights concerning land, to deal with matters in accordance with precedents. The Government also arranged special protection for natives by promulgating in 1916 Regulations concerning Agreements relative to Lands owned by Natives or Entered upon with Natives. Consequently in practice there is not much difference as compared with the period of the German regime. A survey of lands is now in progress and it is the policy of the Government to institute a complete land system upon its completion.

A question was asked whether an increase of Japanese imimgrants did not menace the right of ownership of land by natives. As the regulations now in force absolutely prohibits the conclusion of agreements for the sale or transference of lands owned by natives to persons other than natives, no matter be they Japanese or foreigners, there is no ground justifying such

fear.

(2) The Nanyo Kohatsu Kabushiki Kaisha is a purely private concern and the land in its use is State-owned land rented by the Government (land received from Germany in accordance with Clause 2 of Article CCLVII of the Treaty of Versailles). Government-owned land is rented to Japanese, foreigners or natives without discrimination and there are not a few foreigners and natives who have had such land rented to them.

XI. Moral, Social and Material Well-Being. — It has already been repeatedly mentioned that in view of the immaturity of the natives in point of knowledge and intelligence, protective measures have been provided for the protection of their rights concerning their lands and

agreements.

With regard to civil acts, in which none other than natives are concerned they are dealt with in accordance with old custom as long as they do not conflict with public order and good morals. Again, with regard to lawsuits, in which natives alone are involved, simpler precedures are provided for them. Further, in order to assist in local administration, tribal chiefs and other men of local influences have been appointed as Senior Village Chiefs, Vice Senior Village Chiefs, Village Chiefs and Assistant Village Chiefs with fixed allowances. Natives are also appointed as policemen or assistant teachers and there are not a few natives who are employed in Government offices as servants and labourers.

XII. Finances. — With regard to the present subject, matters described in foregoing paragraphs under the heading "Finances" should be consulted.

CONCERNING QUESTIONNAIRES:

1. Law concerning special Accounts for the South Seas Bureau, which forms the basis of laws and regulations concerning finances of the South Seas Islands, provides that the accounts of the Bureau shall be made special and that its revenue and subsidies from the general accounts shall be appropriated for its expenditure. Under the present condition of things in the territory, the revenue obtained therein by the Bureau is only one-third of its expenditure, so that the Japanese Government defrays from its general accounts the balance. This means a sacrifice on the part of the Government paid for the purpose of developing the territory and enhancing the welfare of the natives.

As long as it is recognized in accordance with the Covenant of the League of Nations that the administration of the territory under Japanese mandate is carried on under the laws of Japan as integral portion of her territory, there is no other way for treating the finances of the South Seas Bureau than the financial system, which is applied in obedience to the dictate of

the laws of Japan to her colonies such as Korea and Formosa.

It is, therefore, not only legally impossible for Japan to provide a special system exclusively for the South Seas Islands, give the South Seas Bureau a certain personality and make it a subject of financial rights, but she is under no treaty obligation whatever to institute such an

exception.

Thus under the Japanese laws the South Seas Bureau is not a subject of financial rights and its special accounts, like accounts of her other colonies, are part of the finances of the Empire. Theoretically, therefore, its revenue and expenditure are part of the revenues and expenditure of the Japanese Government and the revenue received and expenditure defrayed in the capacity of mandatory cannot be distinguished from other revenue and expenditure

of non-mandatory. In practice, the pensions of Government officials in service in the territory under Japaneses mandate are paid from the general accounts. There are also cases in which articles purchased with money from the general accounts are transferred to the charge of the South Seas Bureau or works set up at the expense of the general accounts are delivered to the same Bureau to be used and exploited. In these ways, expenditure not included in the Budget estimates of the special accounts of the South Seas Bureau is sometimes defrayed from the general accounts. As for State-owned properties in the territory under Japanese mandate, some are those surrendered to the Japanese Government in accordance with Article CCLVII of the Treaty of Versailles and others are those purchased by the Japanese Government or made at its expense. In view of the fact that the Empire of Japan administers the territory under her mandate as integral portion of her territory in accordance with the Covenant of the League of Nations, the State-owned properties in the South Seas Islands are managed just like State-owned properties in other parts of the Empire, there being no distinction of treatment between them.

2. The Budget system of the South Seas Bureau, as has been already mentioned, has been made special accounts under the financial organization recognized by the law of Japan and is part of the Japanese financial administration. Accordingly the arrangement for making good the shortage of the estimates of the South Seas Bureau by subsidies from the general accounts is due to the necessity of balancing the Budgetary revenue and expenditure, as the estimates of the South Seas Bureau are separated from the estimates of the general accounts. The subsidies are not advances made to the territory under Japanese mandate and are not expected to be refunded by the territory.

3. It is next to impossible to distinguish expenditure defrayed for the benefit of the natives from that for other purposes. For example grants-in-aid are given to regular shipping services, because they cannot be maintained unless helped in that way. The services, however, are utilised by natives too, so that the grants-in-aid cannot be said to be without interest to the islanders. Again with regard to the utilization of such public services as arrangements concerning sanitation and communications, the islanders are in no way excluded from the enjoyment of their advantage, and it is very difficult to separate such items of expenditure.

4. With regard to the increase or decrease of the value of export and import, foregoing paragraphs dealing with navigation and trade should be consulted.

XIII. Demographic Statistics. — With regard to demographic statistics foregoing paragraphs on the same subject should be consulted.

CONCERNING QUESTIONNAIRES:

- (1) The Japanese Government has never encouraged emigration to the territory under its mandate. The only case in which labourers came to the territory in any considerable number occurred in connection with the sugar industry started in Saipan. The island was rather thinly populated and it was found very difficult to depend largely on native labour while much labour was needed for the industry because of its comparatively large magnitude. In the circumstance, it was unavoidable to bring to the island a large number of labourers and their coming was naturally followed by that of people of various occupations. The increase of Japanese population in islands other than Saipan is due to the fact that along with the construction of residences for officials, they have been joined by their families.
- (2) That the number of population given at the head of the line headed Kanaka in the column under "Grand total" in the demographic statistical table in the last annual report did not tally with the number given under "Total" was due to a slip in calculation made without regard to omission on occurring in the report from the Jaluit Branch Office owing to the uncertainty of conjugal relations. There was another slip in the table, which was omission of Kanaka population of isolated Southern isles and Angaur under the jurisdiction of the Palau Branch Office.

CHAPTER X

CONCERNING OBSERVATIONS MADE AT THE THIRD, FOURTH AND FIFTH SESSIONS

- 1. The observation made at the fifth session was received after the last annual report had already been prepared and so if material thereanent were to be collected from each of the principal islands, it would cause much delay in the presentation of the report. In view of this, the report was revised on the basis of material at hand so as to meet in a general way the wishes of the commission. It was, however, incomplete and this is a matter for regret.
- 2. With regard to questions of finances, namely, questions concerning the budget and land systems, more especially with regard to the purchase of the mining enterprise in Angaur, relations of its ownership and the revenue from it, questions were raised by the Commission. But according to the financial system and legal organization in force in the Japanese Empire at present, the matters must be interpreted as described in the last annual report. It is

impossible to make the financial system of the South Seas Bureau a special one, because it means a fundamental change in the financial system of Japan.

3. Concerning the application of international treaties to a territory under mandate:

(Observations 3 and 4 made at the third session).

The application of international treaties in their entirety to a territory under mandate differing in the stage of civilization attained from the country undertaking its administration is a matter which must be carefully considered. But with regard to such conventions as Treaties concerning Trade and Navigation, Japan not only has hitherto been advocating the adoption of the principle of equal opportunity, maintaining that clause of Article XXII of the Covenant of the League of Nations should be observed just like Clause 5 of the same article and made a declaration thereanent on December 17th, 1920: in the territory under her mandate, Japan is giving to Japanese and foreigners as much equal treatment as possible. In the circumstances, the application of such treaties to territories under mandate or the extension of special treaties in force in adjacent colonies to such territories fits the view of the Empire of Japan and is a very desirable matter. As for the principle of reciprocity, it should be recognized only in case in which the principle of economic equality has not been encroached upon.

4. Concerning public loans, advances, investment of private capital for territories under mandate. (Observation 10 made at the third session and observation 4 made at the fourth

session)

This question apparently arose from the opinion that though a territory under mandate may require capital for its development, for fear that there may be change of the country undertaking mandate, the commissioned country may hesitate to spend money for the development of the territory or in case it undertakes to raise public loans, for the reason of the abovementioned fear, the general money market may not respond to the call for money on conditions beneficial to the territory. Japan, however, administers the South Seas Islands as integral portion of the Empire and in this connection, as above stated, carries out a special fiscal system under the fiscal system recognized by law, spending the revenue obtained in the territory entirely for its benefit. In practice, therefore, the finances of the South Seas Islands are part of the finances of the Empire and do not constitute an independent body. Accordingly, any shortage in the budget of the territory is met with appropriations from the general accounts. There is not only no fear whatever that Japan will ever seek refunding of these appropriations from the territory, but there is no likelihood that the South Seas Bureau will raise public loans on the security of its State-owned properties or the Japanese Government will guarantee public loans concerning enterprises in the territory.

ANNEX A.

ANNUAL REPORT ON PUBLIC HEALTH THE SOUTH SEAS ISLANDS FOR THE YEAR 1924

1. General Remarks. — During the German regime, sanitation was the matter on which the authorities laid greatest importance and for which they put forth their best efforts. the Japanese occupation of the islands, it was by no means neglected, but on the contrary was even more seriously attended to. Thus on the establishment of the Extraordinary South Seas Islands Defence Corps (in December, 1914), a surgeon-in-chief was appointed to its headquarters and a surgeon and hospital orderlies were attached to each garrison and subsequently in February, 1915, Regulations concerning the Medical Treatment of the Sick and Injured in the South Seas Islands being promulgated, it was arranged that surgeons should extend medical relief to the general public. It was provided in these regulations that as a rule fees for visits, hospital expenses and charges for medicines should be paid by patients, but that in consideration of local conditions or personal circumstances as well as of old custom, they might be exempted from paying them either in whole or in part. Practically, however, all native patients were treated free. In July, 1918, revision being introduced in the system of the defence corps and a civil administration station being established at each seat of the garrisons, a hospital was established as affiliated institution to each station and 7 physicians of sonin rank, I pharmacist of sonin rank and 7 physicians of hannin rank being appointed to these hospitals, they replaced the surgeons hitherto in service and took up the duty of attending to the need of the general public.

On the establishment of the South Seas Bureau in April, 1922, Regulations for the Orga-

nization of the South Seas Bureau Hospitals were promulgated. By virtue of these regulations, the hospitals have been placed under the control of the Director of the South Seas Bureau and charged with treatment of patients and study of epidemics and endemics. There are 7 hospitals, each having a Director, and a chief Physician or a physician of sonin rank is

appointed for the post.

The staff of the hospitals is composed of the following members (the post of a pharmaeist of sonin rank hitherto existent was abolished as a result of administrative and financial retrenchment carried out in December, 1924):

Sonin rank	Hannin rank	Employees	Others	Total
4 chief physicians	15 physicians	9 assistants	34	83
5 physicians	7 pharmacists	9 midwives and nurses		

The sites and names of the hospitals are as follows:

Name		Site
South Seas Bureau Saipan Hospital	 	Saipan Island.
South Seas Bureau Palau Hospital	 	Korror Island of Palau Islands.
South Seas Bureau Yap Hospital	 *00	Yap Island.
South Seas Bureau Truk Hospital	 ****	Dublin Island of Truk Islands.
South Seas Bureau Ponape Hospital		Ponape.
South Seas Bureau Jaluit Hospital	 £5.4	Jaluit Island.
South Seas Bureau Angaur Hospital	 	Angaur Island of Palau Group.

As has already been stated, practically no charges for medicines and other fees were collected from native patients. In course of time, the natives began to appreciate the value of medicine and it was found that not only the necessity of giving free treatment exclusively to natives disappeared but it was necessary in the interest of such patients as really required medical attention to collect more or less charges from native patients too. In July, 1922, therefore, Regulations concerning the Collection of Medical Charges from Native Patients were promulgated, providing for the collection of charges about one-fourth in amount of those collected from Japanese or foreigners. Native patients in needy circumstances who are unable to pay charges for medicines and other fees are exempted from paying them either in whole or in part as hitherto. At the same time Regulations concerning the Payment for Medical Treatment by People other than the Natives were promulgated.

The amounts of money collected by the hospitals during 1923 were as follows:

Hospital								Amount
Saipan		• •				2272	327/27	13,001 Yen
Palau		127				¥23.540	****	7,061 —
Angaur		***				***		2,074 —
Yap						• 0		$1{,}199 -$
Truk		*17*)				404		2,050 —
Ponape		* *				*:(*	(# ¥)	2,088
Jaluit		5. * 5					3. 20	4,974 —
Tot	al	8 0	20/3	84.6	78.50	12000	4145145	$32.447 \; \mathrm{Yen}$

The Budget estimates and settled accounts of the South Seas Bureau Hospitals during the year 1923 were as follows :

						ESTIM	ATES
	ITEN	I	7		Settled accounts for 1923	for 1924	for 1923
Salaries					128,891 yen	118,640 yen	118,640 yen
Office expense		\$25°	1:94	(¥ ¥)	66,122 $-$	79,211 —	72,342 _
Articles	900				5,244 —	5,299 -	5,729 -
Communication	ns and	transp	ortatio	n	961 -	1,734 —	1,295 —
Repairs of buil		1	****	25. 50	4,635 —	7,314 -	4,635 —
Travelling exp			204	75 42	12,216 —	17,193 —	13,100 -
Wages and all			ployee	s	42,499 -	47.106 —	46,858 $-$
Clothing	634	14:140	***	(* *)	365 —	425 $-$	425 -
Miscellaneous					202 -	140 —	300 -
Hospital exper		35 E	740		52,870 —	50,791 —	50 ,791 –
Total		200	2-12	₩ #1	247,883 yen	$\overline{248,642}$ yen	241,773 yen

The Budget estimates in the above table do not include extraordinary expenses required for the construction of hospital buildings and official residences.

The particulars of the settled accounts of the hospital expenses were:

For patients	 	 6,153	Yen
For purchase of medical implements	 	 17,098	
For purchase of medicines	 	 15,505	
Other expenses	 	 4,114	_

The settled accounts and estimates for other sanitary works were:

				ESTIM	ATES
			Settled accounts for 1923	for 1924	for 1923
	n of epidemics	 	2,020 yen	2,300 yen	2,300 yen
For general sa	initary works	 	1,417 —	2,800 —	2,800 -
Total		 	3,437 yen	$\overline{5,100}$ yen	5,100 yen

II. Port Quarantine. — For taking charge of port quarantine and sanitary works, a physician and a pharmacist in service of each hospital are additionally in service of the Branch Office.

Regulations concerning port quarantine are now being drafted. Pending their promulgation, quarantine is enforced on ships entering the ports of Saipan, Palau, Angaur, Yap, Truk, Ponape and Jaluit in accordance with Regulations concerning the Control of Shipping in the South Seas Islands, which were promulgated in 1917.

Vessels departing from the South Seas Islands are given certificates of health on application.

III. Health Conditions. — Though the territory under Japanese mandate lies within the torrid zone, its climatic conditions are relatively good and the occurrence of cases of malignant fever, such as is seen in other tropical regions is rather rare, so that its health conditions are generally good. The only draw-backs, which account for the prevalence of certain diseases, are the difficulty of obtaining good drinking water, compelling the inhabitants to drinking rain water, and the excessive humidity due to abundant rainfall. The prevalence of cold is also occasionally seen at the time when the monsoon season begins or ends (generally northeasterly winds prevails between November and April of the following year, though the season comes earlier or later according to different location of the islands). The natives are generally primitive in sanitary ideas and lack arrangements for protection against cold. Accordingly the South Seas Bureau despatches physicians in its service from time to time on lecturing tours for the purpose of enlightening the natives on sanitary matters. The authorities also encourage sanitary arrangements by giving subsidies for improvement of water tanks, water closets and dwelling houses.

A matter to be congratulated upon is that since isolated isles have been connected by regular shipping services, patients coming from those isles to receive treatment at the hospitals

have been gradually increasing in number.

It is, however, a matter to be regretted that in spite of the fact that the number of native patients coming to the hospitals for relief has been increasing in response to the steady expansion and completion of the medical organs, the natives are generally still in a primitive stage of civilization and in certain cases of ill-health (for instance, when they suffer from venereal diseases) they dislike examinations by physicians. In particular, a custom prevails in certain islands, which makes people to prefer dying in their native places, so that not a few patients leave the hospital when they are worse.

Vaccination is enforced year after year by each hospital. As for infectious diseases, they are dealt with in conformity with the Law for the Prevention of Infectious Diseases in force

in the Japanese Empire as well as in accordance with Regulations concerning the Prevention of Infectious Diseases in the South Seas Islands.

A. The following table shows principal cases of diseases, the number of patients treated at

the hospitals and their percentage:

	1925	2	19	923	Jan-June	1924
DISEASE	Number of patients	Percen- tage	Number of patients	Percen- tage	Number of patients	Percen- tage
Diseases of nerve system	868	3,5	737	3,0	404	3,4
Diseases of the eye and affiliated organs	1,435	5,8	1,266	5,3	704	6,0
Diseases of the ear and throat	2,071	8,3	944	3,9	437	3,7
Diseases of respiratory organ	2,643	10,6	3,319	13,9	1,711	14,7
Diseases of digestive organs	2,991	12,0	2,946	12,3	1,519	13,0
Diseases of mortive organs	75 9	3,0	1,028	4,3	654	5,6
Diseases of the skin and affiliated organs	3,421	13,8	2,729	11,4	1,535	13,2
Injuries by external causes	1,798	7,2	1,851	7,7	826	7,1
Beri-beri	759	3,0	779	-3,2	145	1,2
Parasites	591	2,3	472	1,9	301	2,5
Infectious diseases	2,560	10,3	2,448	10,2	729	6,2
Tropical diseases	2,953	11,9	3,495	14,6	1,799	15,4
Others	1,922	7,5	1,847	7,7	846	7,2

The total number of patients treated and their percentage are as follows:

				1922	Percen- tage	1923	Percen- tage	1924 Jan-June	Percen- tage
Total num!	ber of	f patien	ts	24,771	_	23,861		11,610	
Japanese	* *			8,135	32,8	7,639	32,0	3,763	32,4
Foreigners	2.5	2.4		93	0,3	182	0,7	80	0,7
Natives				16,543	66,7	16,040	67,2	7,767	66,8

(1) Diseases most frequently occurring among Japanese and their percentage are as follows:

	1922		19	23	Jan-June	1924
DISEASE	Number of patients	Percen- tage	Number of patients	Percen- tage	Number of patients	Percen- tage
Diseases of nerve system	332	4,0	347	4,5	175	4,6
Diseases of the eye and affiliated organs	507	6,2	497	6,5	186	4,9
Diseases of the ear	204	2,5	198	2,5	103	2,7
Diseases of the nose and throat	358	4,4	264	3,4	101	2,7
Diseases of respiratory organs	718	8,8	773	10,1	380	10,0
Diseases of digestive organs	1,593	19,5	1,602	20,9	770	20,4
Diseases of the teeth	477	5,8	245	3,1	133	3,5
Diseases of locomotive organs Diseases of the skin and	115	1,4	150	1,9	65	1,7
affiliated organs	1,284	15,7	1,026	13,4	630	16,7
Diseases of urinary and re-	1,201	10,.	1,0,00	,-		,
productive organs	181	2,2	224	2,9	155	4,1
Injuries by external causes	522	6,4	607	7,9	325	8,6
Beri-beri	416	5,1	446	5,8	122	3,2
Parasites	109	1,3	117	1,5	55	$^{\circ}1,4$
Infectious diseases	943	11,5	705	9,2	263	6,9
Tropical diseases	141	1,7	122	1,5	50	1,3

(2) Diseases most frequently occurring among for eigners and their percentage are as follows:

	1922		19)2 3	Jan-June	1924
15 35	Number of patients	Percen- tage	Number of patients	Percen- tage	Number of patients	Percen- tage
Diseases of nerve system	17	18,2	6	3,2	9	10,3
Diseases of the ear	_	1	8	4,3	7	8,0
Diseases of the nose and throat	20	21,5	11	6,0	9	10,3
Diseases of respiratory organs	-		11	6,0	10	11,4
Diseases of digestive organs	12	12,9	19	10,4	12	13,7
Diseases of locomotive organs	4	4,7	12	6,6	4	4,3
Diseases of the skin and affiliated organs	7	7,5	17	9,3	11	12,6
Injuries by external causes	16	17,2	17	9,3	4	4,5
Infectious diseases	9	9,6	35	19,2	4	4,5
Tropical diseases		_	13	7,0	1	_

(3) Diseases most frequently occurring among natives and their percentage are as follows:

	1922		19	23	Jan-June 1924		
	Number of patients	Percen- tage	Number of patients	Percen- tage	Number of patients	Percentage	
Diseases of nerve system	519	3,1	384	2,3	220	2,7	
Diseases of the eye and affiliated organs	926	5,5	763	4,7	416	5,3	
Diseases of the nose and throat	1,693	10,2	669	4,1	317	4,0	
Diseases of respiratory organs	1,923	11,6	2,535 -	15,7	1,321	17,0	
Diseases of digestive organs	1,386	8,3	1,325	8,2	737	9,5	
Diseases of locomotive organs	640	3,8	866	5,3	585	7,5	
Diseases of the skin and affiliated organs	2,130	12,8	1,686	10,5	894	11,5	
Injuries by external causes	1,260	7,6	1,227	7,6	497	6,4	
Beri-beri	342	2,0	332	2,0	21	$0,\!2$	
Parasites	482	2,9	352	2,1	246	3,1	
Infectious diseases	1,608	9,7	1,706	10,6	462	5,9	
Tropical diseases	2,812	16,9	3,360	20,9	1,748	22,5	

B. Particulars of the infectious diseases mentioned in the preceding tables are as follows:

				1922		192	2	Jan-June	1924
			Num	Total iber of patients	Percen- tage	Total Number of patients	Percen- tage	Total Number of patients	Percen-
Total	500		***	2,560		2,448		729	
Japanese		2002		943	36,8	705	28,8	263	36,0
Foreigners				9	0,3	35	1,4	4	0,5
Natives	***		•(0•0)	1,608	62,8	1,708	69,7	462	63,3

D.70			SIII(8	Percen-	Japa	nese	Fore	igners	Nat	ives
Dis	EASES		Patients	tage	Patients	Percen- tage	Patients	Percen- tage	Patients	Percen- tage
	(1922		670	26,1	234	24,8	8	88,8	428	26,6
Acute infectious dis-	1923		735	30,0	138	19,5	6	17,1	591	34,5
eases.	(Jan-June, 1924		14	1,9	9	3,4	_	-	5	1,0
	1 1922		55	-2,0	3	0,3			52	3,2
Leprosy.	1923		24	0,9			-	_	24	1,4
Bop v	Jan-June, 1924	• •	12	1,6			_	-	12	2,5
	(1922		309	12,0	55	5,8	$\frac{-1}{1}$	11,1	253	15,7
Tuberculosis.	1923		356	14,5	123	17,4	4	11,4	229	13,4
	l Jan-June, 1924		106	14,5	21	7,9	1	25,0	84	18,1
	(1922		849	33,1	380	40,3		-	$\frac{-}{469}$	$\frac{-}{29.1}$
Venereal diseases.	1923		935	38,1	351	49,7	14	40,0	570	33,3
, 02202	Jan-June, 1924		479	65,7	199	75,6	3	75,0	277	59,9
	, 1922		677	$\frac{-}{26,4}$	$\frac{-}{271}$	$\frac{-}{28,7}$			406	$\frac{-}{25,2}$
Trachoma.	1923		398	16,3	93	13,1	11	31,4	294	16,6
	Jan-June, 1924		118	16,1	34	12,9	AT	= 7	84	18,1

(1) Of the acute infectious diseases cases that occurred most frequently were those of measles, influenza and typhus. Particulars were as follows:

	_	1922		1923	Ja	n-June 1924
Total number of patients Japanese	638 224 8 406	Percentage 35,1 1,2 63,6	692 131 4 557	Percentage 18,9 5 80,4	9 9	Percent. 100,0 —

		nts	Percen-	Japa	inese	Forei	gners	Nat	ives
	DISEASE	Patients	tage	Patients	Percen- tage	Patients	Percen-	Patients	Percen-
	1922	 251	39,3	5	2,0	7	87,5	239	58,8
Measles.	(1923 (Jan-June, 1924	 346	50,0	49	37,4			297 —	53,3
I=#1	1922	 356	55,7	192	85,7	1	12,5	163	40,1
Influenza.	1923 Jan-June, 1924	 332	47,9	70 —	53,4	4	100,0	258	46,3 —
	1922	 31	4,8	27	12,0	=		$-\frac{1}{4}$	0,9
Typhus.	1923 Jan-June, 1924	 14	$\underset{64,2}{\overset{2}{64,2}}$	12 9	$^{9,1}_{100,0}$	Toping Page	=	2	0,3

(2) Particulars relative to venereal diseases were as follows:

					1922		1923	Jan-	June 1924
Total numb	er of	f patient	ts	849	Percentage	935	Percentage	479	Percent.
Japanese				380	44,7	351	37,5	199	41,5
Foreigners Natives					_	14	1,4	3	0,6
rauves			20.5	469	55,2	57 0	60,9	277	57,8

		nts	Percen-	Japa	nese	Fore	gners	Nat	tives
D	ISEASE	Patients	tage	Patients	Percen- tage	Patients	Percen- tage	Patients	Percen-
Soft chancre.	(1922	63 36 35	7,4 3,8 7,3	45 15 15	11,8 4,2 7,5	2		18 21 20	3,8 3,6 7,2
Syphilis.	1922	175 190 127	20,6 $20,3$ $26,5$	78 89 78	20,5 25,3 39,2	5 -	35,5 —	97 96 49	20,7 16,8 17,6
Gonorrhœal diseases.	(1922	 611 709 317	71,9 75,8 66,1	259 247 106	67,6 70,3 53,2	9 3	64,4 100,0	354 453 208	75,4 79,5 75,0

C. Of the tropical diseases, those occurring most frequently were Frambæsia and tropical skin diseases. Particulars were as follows:

			1922		1923	Jan-J	une 1924
Total number of patients Japanese Foreigners Natives	* * * * * * * * * * * * * * * * * * *	2,940 140 — 2,800	Percentage 4,7 — 95,2	3,468 111 12 3,345	Percentage 3,2 0,3 96,4	1,793 46 1 1,746	Percent. 2,5 0,0 97,3
		Patients	Percentage	Patients	Percentage	Patients	Percentage
Frambæsia		2,419	82,2	2,721	78,4	1,495	83,3
Amœbean dysentery	• •	50	1,8	241	6,9	155	8,6
Tropical skin diseases	S 8	335	11,3	490	14,1	142	7,9
Dengue fever		136	4.6	16	4	1	<u>-1114</u>

(1) Tropical diseases occurring most frequently among Japanese were as follows:

		Patients	Percentage	Patients	Percentage	Patients	Percentage
Frambæsia Amæbean dysentery	9.6	13 19	$\substack{8,5\\13,4}$	12 83	10,8 74,7	$\begin{array}{c} 7 \\ 37 \end{array}$	$15,2 \\ 84,3$
Tropical skin diseases Dengue fever	• •	$\begin{array}{c} 1 \\ 107 \end{array}$	7 76,4	16	14,3	1	2 2

(2) Tropical diseases occurring most frequently among foreigners were as follows:

	Patients	Percentage	Patients	Percentage	Patients	Percentage
Frambæsia	-	e <u>2 23</u>	10	83,3	_	-
Amœbean dysentery		-	2	$16,\!6$	1	100,0

(3) Tropical diseases occurring most frequently among natives were as follows:

	Patients	Percentage	Patients	Percentage	Patients	Percentage
Frambæsia Amæbean dysentery Tropical skin diseases Dengue fever	 2,406 31 334 29	85,7 1,1 11,9 1.0	2,699 156 490	80,6 $4,6$ $14,6$	1,488 117 141	85,1 6,7 8,1

Remark: The percentage of classified diseases given according to different nationalities is that for the number of patients classified according to different nationalities.

(4) The results shown by the hospitals during one year from July, 1923, to June, 1924 are given in the following tables:

		Sa	ipan	Pala	ıu	Anga	ur	Ya	Р	Tru	k	Pona	ре	Jalu	it	Tot	al
CLASSIFICATIO	N	Male	Female	Malc	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
l. Infantile diseases.	Japanese Foreigners Natives	3 1	+ -	=	_1	_1	_	=	_		=	5	=	='	=	10 2	-
II. Diseases of blood and anagenesis	Japanese Foreigners Natives	16	14	- ⁹	10	ΞΙ	=	- 5	_ _ 12	2	=	_ ⁵ 8	-2 -3	- 8	1 2 4	33 - 45	35
III. Mental diseases.	Japanese Foreigners Natives	:: = 2		=	=	=	=	_ _ _	= 1	=	=	=	Ξ	=	_1	_2	=
IV. Diseases of nerve system.	Japanese Foreigners Natives	79 10	54 - 15	61 - 10		12 4 95	-9 3	17 5	-1 -2	19 1 89	_4 87	-6 12	_10 _3	40 5 28	_5 11	234 14 249	10
V. Diseases of internal secretive	Japanese Foreigners Natives	:: =	=	= 0	=	ΞΙ	Ξ	=	Ξ	=,	=	=	Ξ	ΙΞ	1 4	- ²	
VI. Diseases of circulation organs.	Japanese Foreigners Natives	$\begin{bmatrix} & & & & & & & & & & & & \\ & & & & & & $	-	_	_1	13	7	Ξ	Ξ	=	=	=		2 2 10		16 2 31	1
VII. Diseases of the eye and affiliated organs.	Japanese Foreigners Natives	216	l —	50 53	20 33	2 1 28	_3 _5	12 110	-7 -57	15 - 39	4 	7 23	_1 - 14	12 3 101	7 1 103	314 4 426	16 36
VIII. Discases of the ear.	Japanese Foreigners Natives	$\begin{array}{c c} \vdots & 8^2 \\ \vdots & 2^3 \end{array}$	-	26 - 22	$\frac{23}{6}$	-4 7	-3 3	-4 10	1 14	-10 -19	-2 13	_8 13	4 11	11 26	7 2 11	140 11 120	8
IX. Diseases of the nose and throat.	Japanese Foreigners Natives	: 39	_	56 38	19 19	18 249	-7 -9	-5 -23	-8 -19	7	_2 	15 - 13	6 14	28 2 94	8 6 60	168 9 438	18
X. Diseases of respiratory organs.	Japanese Foreigners Natives	294	·	127 2 267	61	7 3 106	27	39 497	9 301	42 246	12 179	123	103	12 10 75	10 3 59	533 15 1,493	26 1,08
XI. Diseases of digestive organs.	Japanese Foreigners Natives	50	-	190	125 21	47 6 164	21 20	70 122	94	45 4 98	131	50 1 45	35 40	65 6 184	12 5 71	974 17 844	62
X11. Diseases of the Teeth.	Japanese Foreigners. Natives	-	-	61 -9	26 1	6 6 9	-2 3	15 - 6	-6 5	$\begin{vmatrix} -2 \\ 5 \end{vmatrix}$	-3 -4	-8 -14	-4 7	2	1 26	144 8 61	1 2
XIII. Diseases of locomotive organs.	Japanese Foreigners Natives	:: =	19	$\frac{23}{32}$	-8 -26	2 6 268	3 - I	215	131		1 - 18	2 40	3 - 1	2	184	95 8 731	39
XIV. Diseases of the skin and affiliated organs.	Japanese Foreigners Natives	35	-	247	88 - 71	33 6 93	14 - 32	68 336	100	99	9 40	153	8	9 50 9 11 9 157	3	846 17 1,160	
XV. Diseases of urinary and reproductive organs.	Japanese Foreigners Natives	5	9 28	10	$\frac{38}{6}$	$\left \begin{array}{c} -3 \\ 1 \end{array} \right $	11 - 7	- -	30	$\frac{1}{6}$	2		19	-	20	37	-
XVI. Injuries by external causes.	Japanese Foreigners Natives	150	_	154	34 27	20 12 168	4	25	38	34 84	10	81	25	1	19	13 864	3
XVII. Death by drowning or hanging.	Japanese Foreigners Natives		ΉΞ	-	=		=			ΙΞ	=		=	=	=	-	
XVIII. Deformities.	Japanese Foreigners Natives .	:: <u>=</u>	=	=] =	=	=	=	=	=	=	=	=		<u> </u>	=	=
XIX. Cyesis and accouchement.	Japanese Foreigners Natives	:: <u>=</u>	11	=	42		_ _	=	-6	=	_6 -	=	-	<u>=</u>	27		
XX. Toxicosis.	Japanese Foreigners Natives		= 2	1 -17	3		=	ΙΞ	=	<u> </u>	_	E	=	- 2	Ξ	3	
XXI. Beriberi.	Japanese Foregners Natives		5 55	24	-	23 -66	_	13	6	-9	-4	=	E	26 -	_4	245	
XXII. Palingenesis.	Japanese Foreigners Natives		-4	=	-	-4	3	=			=	8	3		=	20	
XXIII. Parasites.	Japanese Foreigners Natives	3	0 124	12	17	-3 18	13	8	3	110	89	=	7	2	=	229	2
XXIV. Infectious diseases.	Japanese Foreigners Natives	23	3 246			147	6 - 45	20	14	39	38	34	40	230	339	456 16 671	7.
XXV. Tropical diseases.	Japanese Foreigners Natives	4	· -		68	24	7	632	355	298	196	575	330		479	2,221	1,4
XXVI. Not diagnosed.	Japanese Foreigners Natives		=	=	=	=	=	-	<u> </u>		3		=	29	117	29	5
Total	Japanese Foreigners Natives	2,34	6 1,360	1,169 4 1,092	577 481			295 2,200		267 6 1,154		272		1,690	117 29 1,520	9,766	6,2
Grand total		3,37	3 2,726	2,265	1,058	1,700	289	2,495	1,317	1,427	937	1,417	865	2,142	1,666	1482	10,0

Table showing number of patients in each hospital particularly classified according $t_{\rm 0}$ diseases.

		Saip	an	Pal	au	Ang	aur	Ya	р	Tr	ık	Pone	ре	Jal	uit	Total
Particular classification of diseases	Nationality	Malc	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Malc
XXII. Palingenesis.	Japanese Foreigners Natives		-4 -2	_	=		_l _3	=	=	=	=	_ _8	-		Ξ	20
Cancer.	Japanese Foreigners Natives	=	= 1	Ξ	ΞΙ	=	Ξ	=	=	Ξ	Ξ	- 7	=	=		-7
Benign tumour.	Japanese Foreigners Natives	=	-3 T	=	_		- 3		Ξ	=	Ξ	=,	=	Ξ	=	
Malignant tumour.	Japanese Foreigners Natives	=	=	=	=	=	=	Ξ	\equiv	=	=	=	=	=	Ξ	-7
XXIII. Parasites.	Japanese Foreigners Natives	39 - 80	31	17	17	3	- - 3	-3 8	_	-2 110	2 -89	="1	-3 -7	- 2 1	=	65 2 229
Round worm.	Japanese Foreigners Natives	20	14 116	-8 - 11	10	-3 -18	-5 13	-3 8	- 3	2 110	-2 -89	=	-,	=	=	36 215
Oxyuris vermicularis.	Japanese Foreigners Natives	= 1 = 1	Ξ	- ⁷ ₁	_7	=	-	ΞΙ	Ξ	=	=	1	3	_	=	9
. Hook worm.	Japanese Foreigners Natives	12	16 - 6	=	=	=	=	=	=	=	=	Ξ	=	=	Ξ	12
Tape worm.	Japanese Foreigners Natives	-1	1211	_2		=		=	=		=	=	=			2
. Lung distoma.	Japanese Foreigners Natives	=	= ,	=	=	=	=	Ξ	=	=	=	= 1	=	Ξ	Ξ	
Others.	Japanese Foreigners Natives	5	=	=	Ξ	ΞΙ		=	Ξ	s=	=	Ξ	=	=	Ξ	5
XXIV. Infectious diseases.	Japanese Foreigners Natives		97 246	58 2 28	23 118	7	6 -45	9 20	_ _ 14	29 - 39	6 	41 34	21 -40	79 11 230	4 2 339	456 16 671
. Acute infectious diseases.	Japanese Foreigners Natives		10	=	$-\frac{1}{1}$	_2 _88	5		=	_4	$-\frac{2}{3}$	_	_	_ _ 3	_ 2 2	52 185
. Measles.	Japanese Foreigners Natives	<u> </u>	7	=	=	l 66	-1 3	Ξ	=	=	=		_	=	Ξ	39 160
. Chicken pox.	Japanese Foreigners Natives	=	=	= 1	=		=	=	ΞΙ	=		=	=	=	2 2	-[
. Typhoid fever	Japanese Foreigners Natives	_ ⁶	_3	=	=	=	=	=	=	.=4	_2	Ξ	=	=	=	10
. Influenza.	Japanese Foreigners Natives		=	=	=	-1 -22		=	=	=	=	=	=	=	=	1 -1
Tetanus.	Japanese Foreigners Natives	=	=	=	=	=	=	Ξ	=	=	=		=	=	Ξ	=
. Erysipelas.	Japanese Foreigners Natives	=			=	_	Ξļ	=	Ξ	=	=	=	= 1		=	-
. Croupous pneumonia.	Japanese Foreigners Natives	=	Ξ	=	2—31 (<u>)—</u> ()	Ξ	=	=	=	=	=	=	= ,		Ξ	
. Paratyphoid fever,	Japanese Foreigners Natives			====	7.	<u> </u>	=	Ξ	Ξ	=	=	=	=	=	=	
. Infectious cerebro-spinal meningitis.	Japanese Foreigners Natives	Ξ	-	1	1	_	=	Ξ	=	=	Ξ	_	=	=	=	
. Septicæmia.	Japanese Foreigners Natives	Ī	1		Ξ	=	Ξ	=	=	=		_	=	=	=	
. Leprosy.	Japanese Foreigners Natives						<u>-</u> -		Ξ	_ _	=	_7		=	=	25
. Tuberculosis.	Japanese Foreigners Natives		14 23	3 2 10	- 6	- 6		12	14	7	_ 		38	10 24	$\begin{bmatrix} -\frac{3}{9} \end{bmatrix}$	
. Lung tuberculosis.	Japanese Foreigners Natives	15 - 8	13 - 23	2 2 1	-1 -2	$-\frac{1}{6}$	Ξ		_ 11	- 5	- - 8	_8 _5	-9 -24	10	- 3 - 6	37 2 39

Table showing number of patients in each hospital particularly classified according to diseases—continued.

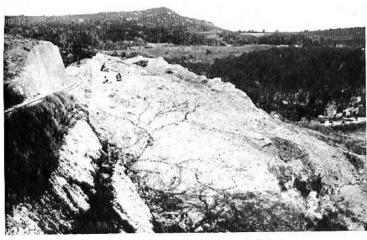
b. Gland tuberculosis. b. Gland tuberculosis. c. Bone tuberculosis. d. Skin tuberculosis. lap. For Nat c. Tuberculosis of digestive organs. Jap. Tuberculosis of the throat. Jap. Tubercular meningitis. Lap. Tubercular pleuresy. Lap. For Nat Lap. Tubercular pleuresy. Lap. For Nat Lap.	preigners atives panese		2	T		Female	Make	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
b. Gland tuberculosis. c. Bone tuberculosis. d. Skin tuberculosis. lap For Nat c. Tuberculosis of digestive organs. Jap. Tuberculosis of the throat. Jap. Tubercular meningitis. Jap. For Nat Lap. Lap. Jap. Jap. Jap. Jap. For Nat Lap. Jap.	preigners atives panese preigners atives			1	-	- 1	=	= 1	_	[1		- 1			
c. Bone tuberculosis. d. Skin tuberculosis. lapicon For Nat c. Tuberculosis of digestive organs. Jap. Tuberculosis of the throat. Jap. Tubercular meningitis. Lapicon For Nat Soft chance. Jap For Nat Lapicon For Nat	preigners atives panese	·· <u> </u> =	3 -	1	=	- 1		2	4	-3	12	_ 21		<u>-</u>	$\equiv $	=	-2 31	-1 -42
d. Skin tuberculosis. 6. Tuberculosis of digestive For Nat Japan For	preigners atives panese preigners atives panese preigners atives panese preigners atives	·· <u>'</u> ·· -	3 -	- :		=	=	-	_	=	_	_			_	=	10	_! _2
6. Tuberculosis of digestive organs. 6. Tuberculosis of the throat. 7. Tubercular meningitis. 7. Tubercular meningitis. 8. Tubercular pleuresy. 9. Jap. 10. Venereal diseases. 10. Jap. 11. For Nat. 12. Jap. 13. Jap. 14. Venereal diseases. 15. Jap. 16. For Nat. 16. Jap. 16. Jap. 16. Jap. 16. Jap. 16. Jap.	oreigners atives panese oreigners atives panese oreigners			- -	= [=	=	=	=	=	=	=	=	=	_ 	- 3	_ 19	_ _ 3
f. Tuberculosis of the throat. For Nat g. Tubercular meningitis. For Nat h. Tubercular pleuresy. Jap for Nat 4. Venereal diseases. Jap For Nat a. Soft chancre. Jap For Nat	panese panese	1 -			=	=	=	=	=	=	=	=	=	=	=	=	=	=
f. Tubercular meningitis. h. Tubercular pleuresy. Jap For Nat Venereal diseases. Jap For Nat Soft chancre. Jap For Nat	oreigners			- ;	=	=	=	_	=	=	=	=	=	=	=	=	_	=
h. Tubercular pleuresy. For Nat 4. Venereal diseases. Jap For Nat a. Soft chancre. For Nat		:: =	= =	į	-	=	=	_	=	=	=	Ξ	=	=	=	=	-1	=
4. Venereal diseases. For Nat a. Soft chancre. For Nat Jap		:: =		-	Ξ	ΞΙ	=	=	Ξ	Ξ	=	=	Ξ	=	=	=	=	_
a. Soft chancre. For Nat			48 - 3 - 5	38	48	$\frac{11}{2}$	-3 I	$-\frac{1}{1}$	_9 _8)—	24 - 22	- ⁴ ₃	32 - 5	12	69 7 200	325	333 10 243	67 - 334
	отеigners	:: -	4 =	3	- ³	_2	= 1	=	=	Ξ	=	Ξ	=	=	12 -34	_	19 34	- 5
	panese oreigners atives	:: -	3 3	21	<u>11</u>	-4	=	=		=	-2 I		3	=	43 1 56	_ _ 	103 1 60	25 - 27
A. First stage. For		: 12	15	7 1	_4	Ξ				=:	_		_3		13 1 10	=	37 	7
B. Second stage. For			19 -	5	- -	-3 1	Ξ	=	Ξ	=			=		3 - 4	=	25 4	8
C. Third stage. For	oreigners	:: -	10	9	_3	=1	=	=	_	=	=	=	Ξ	=	27 - 31		40 - 33	10
D. Congenital. For		:: =		-	=	=		=	=	=	=	=	=	Ξ	<u>-</u>		-1 11	- 2
c. Gonorrhœal diseases. For	apanese oreigners atives		00 3 2	14	34 - 2	-5 -1	-3 -1	_'	- 8		22 1	- 3	29 - 5	-12 -1	14 6 110		211 9 149	302
). Trachoma. For	apanese oreigners atives			35 88	-6 12	-9 -9	-1 52	4 - 37	=	=			=	Ξ	— 4 3	-3	31 4 116	48 140
Tropical disease. For	ipanese oreigners atives	:: -	- ! -	19	4 110	-3 -68	_ 24	=	632	 	3 298	196	6 575	330	17 2 506	9 479	70 3 2,221	33 1 1,490
Frambæsia. For	oreigners		70		110	-2 -68	_ 	-7	— 632	355	278	1 186	5 547		237	258	6 _898	1,215
 Amœbic dysentery. For 		:: -	37 6	18	3	_1	_	=	=	=	=	=,	= 1	=	14 2 79	9 1 62	55 2 85	28 1 67
³ Filaria diseases and ele- For		::[:	3 -	-	_	=	=	=	Ξ	Ξ	1 1 3	=	=	_	_	8	4 1 3	_
4. Malaria. For				-	_1	=	=	_	=	=	_	=	=	=	=		_1	-
Inea imbricata. For	oreigners			-	=	=	ΞΙ		=	Ξ	=	=	= 1		ΞΙ	_		=
Propical skin diseases. For	ipanese oreigners atives.	:: =		-	=	=	=	=	Ξ	=	17	8		_ _ 40	190	_ - 151	235	_ _ 199
7. Dengue fever. Jap	panese			-	=	Ξ	=	=	=	=	=	_1	ΞΙ	= 1	=	_	_	=
8. Diseases by animal poison. Jap For Nai		_		19									- 1	_	3	-	3	1

Table showing number of patients classified according to diseases.

		1922								1924					
DISEASE	Nationality	Jan	June	July	Dec.	T	otal ———	Jan	June	July-	Dec.	To	tal _	Jan	June
		Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	JanJune	Female
I. Infantile diseases.	Japanese Foreigners Natives	_2	_	_	_	_3	- I	_4 _1		_5	_3 _3	-9 -3	-3 -9	_5	
II. Diseases of blood and anagenesis	Japanese Foreigners Natives	23 -57	12 - 74	31 - 94	12	54	24 - 109	34 - 7!	7	21 - 19	20 - 18	55 - 90	27 2 49	-	-
III. Mental diseases.	Japanese Foreigners Natives	=	=	=	=	=	=	Ξ	=	= 1	=	=	_1	_	
IV. Diseases of nerve system.	Japanese Foreigners Natives	107 8 150	54 1 105	125 8 127	137	233 16 277	100 1 242	144 184	39 48	115 5 103	49 49	259 6 287	88 - 97	9	5
V. Diseases of internal secretive glands.	Japanese Foreigners Natives	_4		=4	=	8	=	_3		=	-3	3	-6	-	1 <u>2</u>
VI. Diseases of circulation organs.	Japanese Foreigners Natives	-8 16	- 3	17 - 54	-7 18	25 - 70	_8 _21	6 2 38	-2 18	8 2 14	_8 _8	14 4 52	10 - 26	-	1
VII. Diseases of the eye and affiliated organs.	Japanese Foreigners Natives	166 2 287	108	159 208	74 176	325 2 495	182 - 431	203 2 181	100 210	124 2 195	70 1 177	327 4 376	170 2 387	2	18
VIII. Diseases of the ear.	Japanese Foreigners Natives	73	12	79 — 50	40	152 - 122	52 - 88	71 2 66	31 - 30	73 4 81	23 2 44	144 6 147	54 2 74	7	3
IX. Diseases of the nose and throat	Japanese Foreigners Natives	1 105 5 437	46 153	142 15 906	65 197	247 20 1,343	111 350	112 5 256	28 112	88 5 220	36 1 81	200 10 476	64 1 193	4	3
X. Diseases of respiratory organs.	Japanese Foreigners Natives	188 1 491	128	270 1 713	132 458	458 1,204	260 719	279 2 888	80 1 392	268 8 730	146 525	547 10 1,618	226 1 917	265 7 763	55
XI. Diseases of digestive organs.	Japanese Foreigners Natives	521 2 383	236 — 296	597 10 432	239 - 275	1,118 12 815	475 — 571	561 8 385	249 1 209	485 8 421	307 2 210	1,046 16 806	556 3 519	9	2
XII. Diseases of the teeth.	Japanese Foreigners Natives	114	64 30	215 3 42	84 -36	329 3 75	148	108 4 40	55 - 33	62 4 34	20 1 26	170 8 74	75 1 59	4	
XIII. Diseases of locomotive organs.	Japanese Foreigners Natives		17 - 84	44 4 300	17 -60	81 4 496	34	62 2 227	9 6 103	52 4 349	27 187	114 6 576	36 6 290	4	2
XIV. Diseases of the skin and affiliated organs.	Japanese Foreigners Natives		137 333	597 3 747	145 - 257	1,002 7 1,541	282 589	313 7 609	132 1 268	405 9 551	176 258	718 16 1,160	308 1 526	441 8 609	2
XV. Diseases of urinary and repro- ductive organs.	Japanese Foreigners Natives	42	55 - 22	33	51 - 36	75 - 33	106 — 58	37 1 12	59 	47	81 36	84 1 30	140	31 - 19	-
XVI. njuries by external causes.	Japanese Foreigners Natives	181 6 386	30 — 119	275 10 619	36 - 136	456 16 1,005	66 - 255	357 7 634	36 - 66	181 10 451	33 - 76	538 17 1,085	69 - 142	274 3 413	
XVII. Death by drowning or hanging.	Japanese Foreigners Natives			=			=	25-31	2 <u>7</u> 2	-\frac{1}{1}		-!		Ξ	
XVIII. Deformities.	Japanese Foreigners Natives			=			Ξ			_'	=			Ξ	
XIX. regnancy and accouchement.	Japanese Foreigners Natives	=	30	S=2 S=2	46	=	76 - 6		59 - 18		73 1 10	Ξ	132	=	
XX. Toxicosis.	Japanese Foreigners Natives	_7 2	_ _ _	5 		12	10	2 2	_	24 1	_4	26 2 1	_5	-4 2	
XXI. Beriberi.	Japanese Foreigners Natives	121 1 236	25 - 1	245 	25 - 4	366 1 337	50 - 5	208 1 260	30 - 2	154 70	54	362 1 330	84 - 2	91 2 20	
XXII. Palingenesis.	Japanese Foreigners Natives	- 4	>====	- 6	-4 2	10	4 2	- 6 - 29	-8 -37	10	-4 6	-7 -39	-12 -43	_ 	-
Parasites.	Japanese Foreigners Natives	110	25 148	32 100	14	$\frac{70}{210}$	39 - 272	32 1 75	17 - 43	34 2 111	34 123	66 3 186	51 166	31 118	Ē
* XXIV. Infectious diseases.	Japanese Foreigners Natives	336 9 652	156	351 - 235	100 294	687 9 887	256 721	253 14 483	102 7 276	260 12 457	90 2 492	513 26 940	192 9 768	196 4 214	2
XXV. Tropical diseases.	Japanese Foreigners Natives	60 769	21 509	54 - 921	613	114 1,690	27 1,122	57 5 798	12 5 599	36 3 1,183	17 - 780	93 8 1,981	29 5 1,379	34 1,038	7
XXVI. Not diagnosable.	Japanese Foreigners Natives		_ _ _ 3	=	=	-	_ 	- 8	1 4 5	2 - 15		7 -23	1 4 15	4 14	
Total	Foreigners	2,540 38 5,092		54		0.2	1	1 66	26	78	1 12	5,306 144 10,281	38	2,469 63 4,730	3,0
		7,670											100	7,262	4,3

			· · · · · · · · · · · · · · · · · · ·	19	22					192	3				1924	1	
Particular classification of diseases	Nationality	Jan	June	July-	Dec.	Total		JanJ	une	July-1	Dec.	То	tal		Jan J	une	
or diseases		Male	Female	Male	Female	Male	Fernale	Male	Female	Male	Female	Male	Female	Male		Female	
XXII. Palingenesis.	Japanese Foreigners Natives	_1 _4	=	- 6	_4 _2	10	_4 _2	6	-8 -37	10	4 6	7 39	12	-			
Cancer.	Japanese Foreigners Natives	ΙΞ	=	=		=		_I _3	_l_	7	_[2 - 11	_2	=		Ξ	
2. Benignant tumour.	Japanese Foreigners Natives	- 4		- 9	$-\frac{4}{2}$	-10 -9	_2	5 25	35		-3 5	_5 _28	-8 40			=	
3. Malignant turnour.	Japanese Foreigners Natives	=	=	=	371 ****	Ξ		==	2 2	<u>=</u>	=== 	= 1	3		0	=,	
XXIII Parasites.	Japanese Foreigners Natives.	38	148	32 100	124	$\frac{70}{210}$	39 272	32 1 75	17 - 43	34 2	34 123	66 3 186	166	31 118		128	
I, Round worm.	Japanese Foreigners Natives	104	18 - 133	99	13 120	203	31 253	66	41	104	19 119	32 170	160	15 111		12	
2. Oxyuris vermicularis.	Japanese Foreigners Natives			=	=	3	_	_2	=							8	
3. Hook worm	Japanese Foreigners Natives	8 5	7 15	11	- <mark>1</mark>	-19 -6	_8 19	13	_2	3	13 - 2	16	15	9 6		3 4	
4. Tape-worm.	Japanese . Foreigners . Natives	-4 1	Ξ	=	=	-4	<u> </u>	_'		_2	=	_2		= 3		=,	
5. Lung distoma.	Japanese Foreigners Natives.		=	=	Ξ	=	Ξ	$\equiv 1$	Ξ		Ξ	=	=	=	-	Ξ	
6. Others.	Japanese Foreigners Natives	=	722		Ξ	3	=	5	<u>-</u>	- ⁵		10 1 5	$\left \begin{array}{c} -\frac{1}{2} \\ \end{array} \right $	-		<u> </u>	
XXIV. Infectious diseases.	Japanese Foreigners Natives	9	156 427	351 235	100 294	9	256 721	253 14 483	102 7 276	260 12 457	90 2 492	513 26 940	192 9 768	196 214		67 248	
1. Acute infectious diseases.	Japanese Foreigners Natives	8	71 -46	32 - 22	6 14	157 8 368	77 60	61 4 238	30 28	45 183	12 2 142	106 4 421	32 2 170	- 2		3	
a. Measles.	Japanese Foreigners Natives	233	- ¹ ₅	=	=	233	-1 6	Ξ	_1 1	39 160	136	39 160	137	=		Ξ	
b. Chicken pox.	Japanese Foreigners Natives	1 -15	-	=		1	_ 3	_ 18	_ 11	-1	_ 2 4	1 19	2 15			=_2	
c. Typhus.	Japanese Foreigners Natives		=	19 1	6 1	3	- <mark>7</mark>	_4	_2 _2	_ 3	_3		-5 2	=	7	2	
d. Influenza.	Japanese Foreigners Natives		38	11 18	_ - 12	125 1 113	67 50	54 4 220	15 14	22		55 4 242	15	Ξ		_2	
e. Tetanus.	Japanese Foreigners Natives		Ē		=		_	_	=		=	=		=			
f. Erysipelas.	Japanese Foreigners Natives.			=		-4		_	Ξ	='	=		=	=			
s. Croupous pneumonia.	Japanese Foreigners Natives		=			$\left \begin{array}{c} -\frac{2}{l} \end{array} \right $	Ξ	=	=	_	=	=			2		
h. Paratyphus.	Japanese . Foreigners . Natives	: <u> </u>	=	=	=		=		=	ΞS	=	-		=			
Infectious cerebro-spinal meningitis.	Japanese . Foreigners . Natives .		=	=		-1	=	=		ΙΞ	=	=				=	
j. Septicæmia.	Japanese . Foreigners . Natives .	Ξ [İΞ	=	=		=	Ξ		=	=	! =		=		=	
2. Leprosy.	Japanese . Foreigners . Natives	1	-,	3 - 21	-	39	_ 	- 11	=	13		24	Ē	12		=	
3. Tuberculosis.	Japanese . Foreigners . Natives .		-4 74		7 39	1 17	11 113	50 3 57	26 - 33	34 1 61	13 -78	84 4 118	Īīī	4	1	43	
a. Lung tuberculosis.	Foreigners .	30 1 25	39	_	7 - 14	43 1 52	11 53	49 3 20	36 26	32 1 20	12 51	81 4 40		1		23	
b. Gland tuberculosis.	Japanese Foreigners Natives	1 - 59	=	_ 	_ 	-1	- 60	-1 -27	=	1 -19	25	2 46	-		6	_ 17	

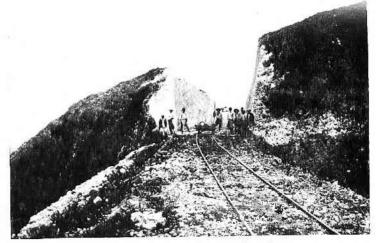
			1922			1923		192	·
Particular classification	Nationality	JanJune	July-Dec.	Total	JanJune	July-Dec.	Total	JanJ	une
O. distasts		Male Female	Male Female	Male	Male Female	Male Female	Male Female	Male	Female
. Bone tuberculosis.	Japanese Foreigners Natives		- - 2 -					=	
I. Skin tuberculosis.	Japanese Foreigners Natives	<u> </u>			= = =	- -	- -	9	=
. Tuberculosis of digestive organs.	Japanese Foreigners Natives	===						=	1
Tuberculosis of the throat.	Japanese . Foreigners . Natives	: = =		= =			3 -	=	-
. Tubercular meningitis.	Japanese . Foreigners . Natives		1=1=		ĪĪ	- =		58	7
. Tubercular pleurisy.	Japanese . Foreigners . Natives .	:[=[=		ĒĒ			- =	<u>-</u>	4
. Venereal diseases.	Japanese Foreigners Natives				$\begin{array}{c c c} & 119 & 31 \\ & 7 & - \\ & 122 & 148 \end{array}$	166 35 7 — 113 187	285 66 14 - 235 335	167 3 130	3
. Soft chancre.	Japanese Foreigners Natives	. - 1 -	$\begin{bmatrix} 1 \\ 2 \end{bmatrix} \begin{bmatrix} 27 \\ 7 \end{bmatrix} \begin{bmatrix} 2 \\ 2 \end{bmatrix}$		$\left \begin{array}{c} -6 \\ -2 \end{array}\right =$	7 2 15 4	$\left \begin{array}{c c} 13 & 2 \\ \hline 17 & 4 \end{array}\right $	- 19	
. Syphilis.	Japanese Foreigners Natives	$\left \frac{22}{30} \right = \frac{2}{2}$	$\begin{vmatrix} 3 & 46 & 7 \\ 5 & 14 & 28 \end{vmatrix}$	$\begin{vmatrix} -68 & -10 \\ -44 & -53 \end{vmatrix}$	29 10 4 - 42 16	45 5 1 - 29 9	74 15 5 — 71 25	58 - 31	2
. First stage.	Japanese Foreigners Natives	1 1	2 _5 =	_ _ 2	10 -	18 -1	28 1 1 45 14		-
. Second stage.	Japanese Foreigners Natives	$\frac{17}{27} \frac{1}{2}$		1 - 1 -	$\left \begin{array}{c c} 17 & 10 \\ \hline 3 & 3 \end{array} \right $	9 2	26 12 6 3	16 - 1	-
. Third stage.	Japanese Foreigners Natives		3 4	- 15 - 3 -7	- -	$\left \begin{array}{c c} 18 & 2 \\ \hline 14 & 7 \end{array}\right $	19 2 15 8		1
), Congenital.	Japanese . Foreigners . Natives .	:		_2 _		- - 5 -	1 - 5 -	_1 _6	=
Gonorrhœal diseases.	Japanese Foreigners Natives	78 1		$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	84 21 3 — 78 132	114 28 6 - 69 174	198 49 9	97 3 80	12
. Trachoma.	Japanese Foreigners Natives				23 25 - 7 55 67	15 30 4 — 87 85	38 55 4 7 142 152	16 - 29	1: -5:
XXV. Tropical diseases.	Japanese Foreigners Natives	60 2	1 54 6	114 27 1,690 1,122	57 12	36 17	93 29 8 5 1,981 1,379	34 1,038	710
. Frambæsia.	Japanese Foreigners Natives.	· = = = = = = = = = = = = = = = = = = =	11 2	11 2	8 2 5	2 =	10 2 5 5 5 1,635 1,064	4 899	58
. Amæbean dysentery.	Japanese Foreigners Natives.		$\begin{vmatrix} 2 & & & & & & & & & &$	$\begin{vmatrix} -16 & 3 \\ -16 & 15 \end{vmatrix}$	$\left \begin{array}{c c} 32 & 5 \\ 74 & 47 \end{array} \right $	30 16 2 1 14	62 21	25 64	5
. Filaria discases elephantiasis	Japanese Foreigners Natives	:		= =	$\begin{vmatrix} -2 & -1 \\ -4 & - \end{vmatrix}$	= 9	6 1	=_2	1
. Malaria.	Japanese Foreigners Natives	<u> </u>					_2 _	='	11 1
. Tinea imbricate.	Japanese Foreigners Natives			- - -			= = 1	Ξ	-
. Tropical skin diseases.	Japanese Foreigners Natives		8 90 90	166 168	- - - 113	<u>-</u> <u>-</u> <u>-</u> 162 131	<u>-</u> <u>-</u> <u>-</u> 246 244	1 	-6
Dengue fever.	Japanese Foreigners Natives	. - -	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	85 22	13 3		13 3	=	-
. Diseases by animal poison.	Japanese Foreigners Natives	. -	1-1-		<u>= -</u>			_ 3	1 1



(1) Railway construction work in Saipan.



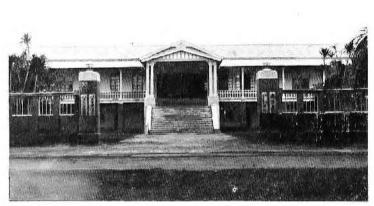
(3) Railway construction work in Saipan.



(2) Railway construction work in Saipan.

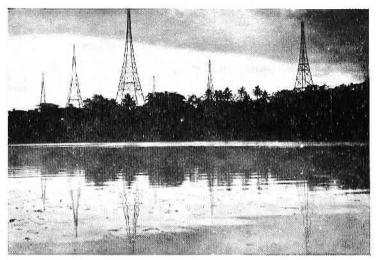


(4) Railway construction work in Saipan



(5) South Seas Bureau Office.

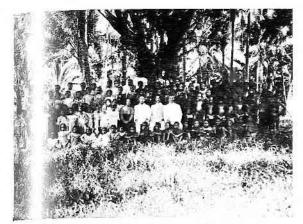




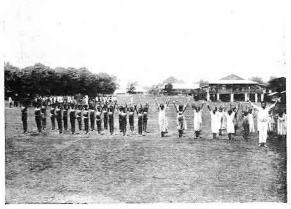
(6) Distant view of the Wireless Station in Palau.



wit I t-pus or the raiau frimary School at play.



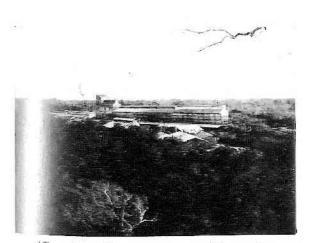
9) Pupils of the Malekciok Public School.



(10) Pupils of the Palau Public School at gymnastics.



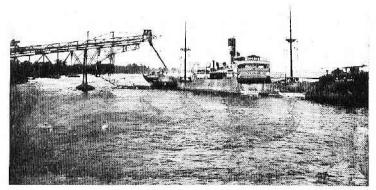
(11) Houses of Palau Islanders.



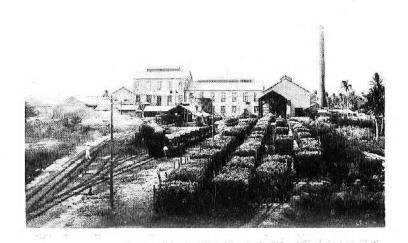
(12) Distant view of the Angaur Mining Station.



(13) Collection of Phosphate.



(14) Shipping of Phosphate.





(15) Tombs of Taka Tribe in Tinian.



gray and a mination of the Ivanyo Konaisu Kaisna.



(18) Manners of Chamorro Natives in Saipan.



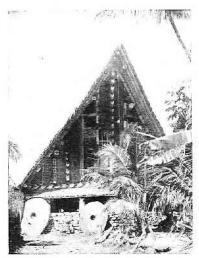
(20) Dancing by Kanaka men in Saipan.



(19) Weaving by Kanaka women in Saipan.



(21) Distant view of the Submarine Cable Station in Yap.



(22) Meeting-House of Yap Islanders.



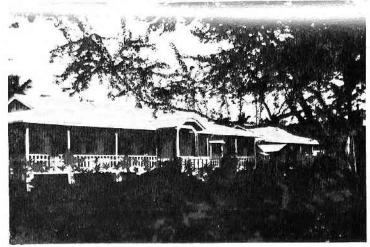
(23) Distant view of Government Offices in Summer Is ad of the Truk Group.



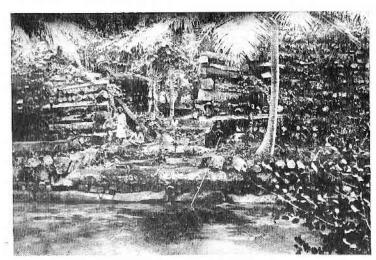
(24) Manne's of the Truk Islanders



(25) Taro Potatoes.



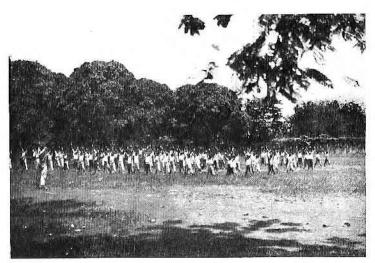
(26) Hospital in Ponape.



(28) Ruins of Nanmatar in Ponape.



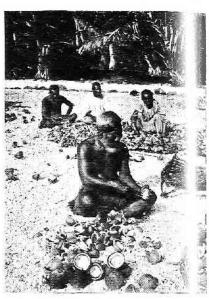
(27) Catholic Church in Ponape.



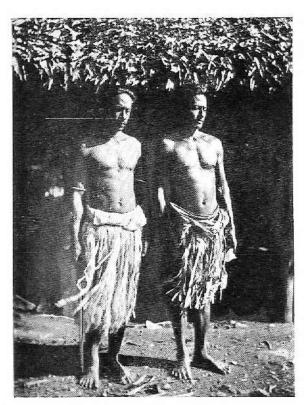
(29) Pupils of the Ponape Public School at gymnastics.



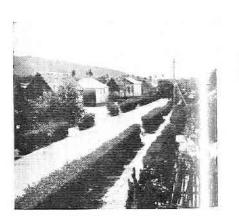
.(30) Knitting by women of Jaluit.



(31) Manufacture of Copra.



(32) Manners of Ponape Islanders.



(33) Street in Saipan.