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To the Vaited Nations on the Administration of the Trust Territory of the Pacific Islands

TRANSMITTED BY THE UNITED STATES OF AMERICA
TO THE UNITED NATIONS PURSUANT TO ARTICLE 88
OF THE CHARTER OF THE UNITED NATIONS

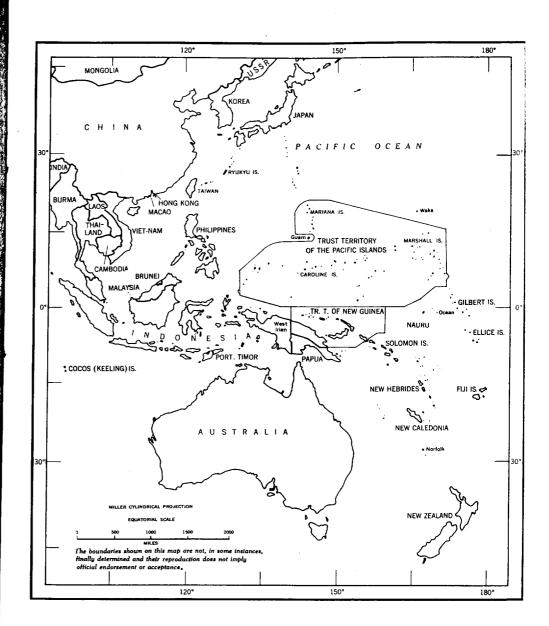
TRUST TERRITORY PACIFIC ISLANDS

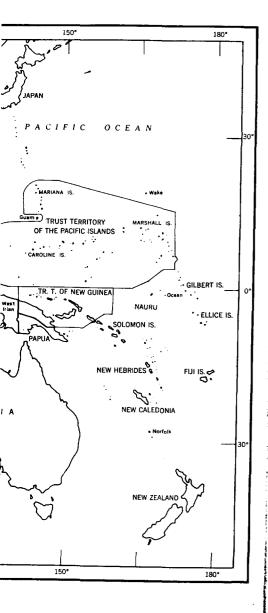
July 1, 1967 to June 30, 1968

REPORT

on the Administration of the Pacific Islands

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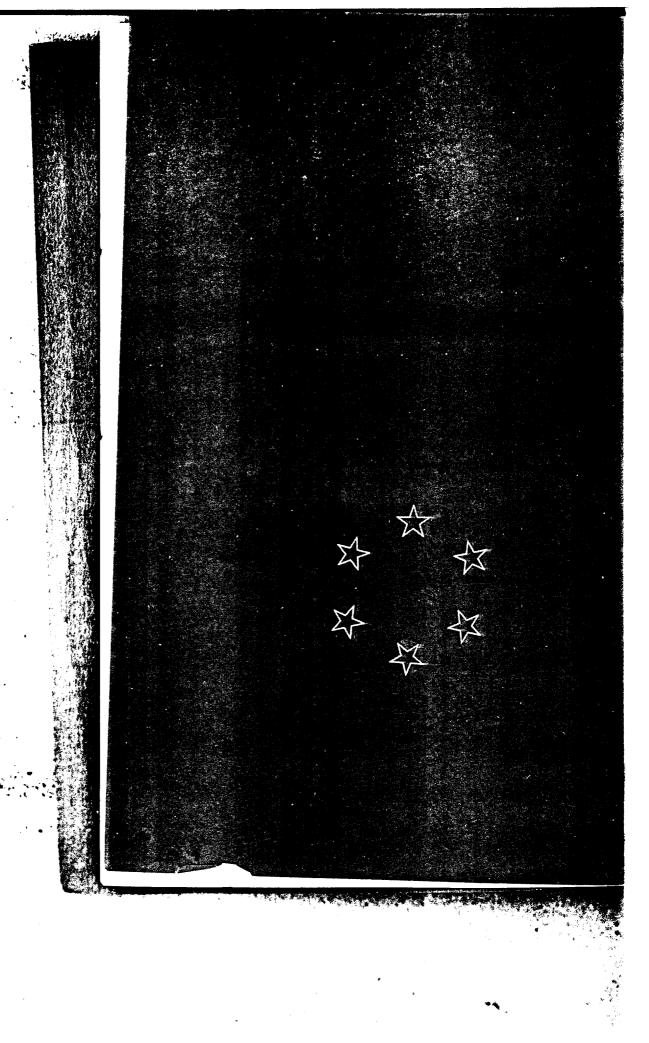
This report covering fiscal year 1968, is the twenty-first annual report by the United States to the United Nations, pursuant to article 88 of the United Nations Charter, on the administration of the Trust Territory of the Pacific Islands.

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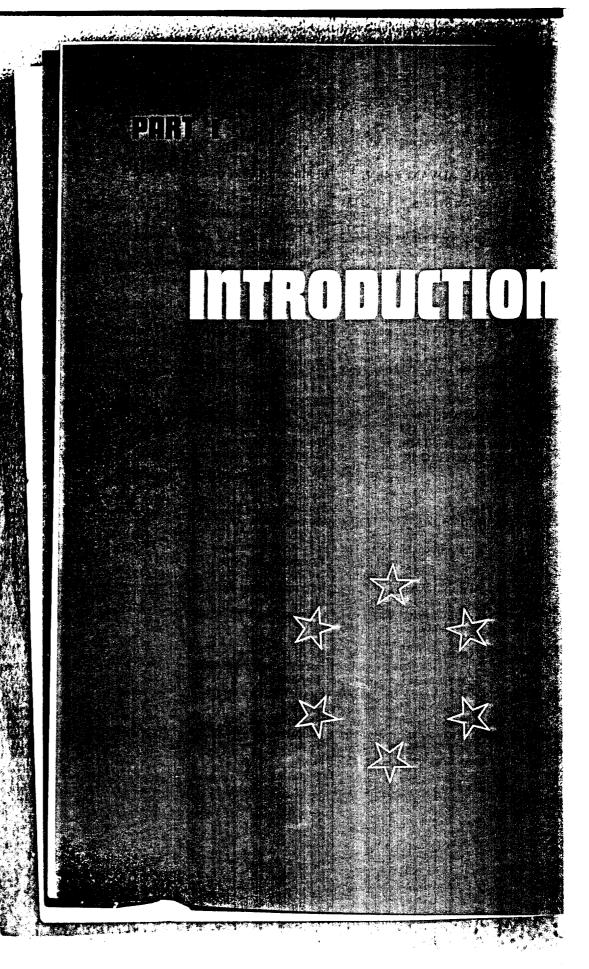
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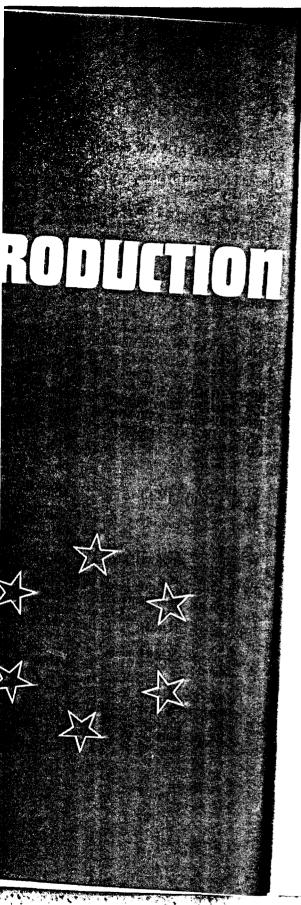
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July Comment





GENERAL DESCRIPTION OF THE TRUST TERRITORY

The Trust Territory of the Pacific Islands covers some 3 million square miles of the Western Pacific Ocean just above the equator, ranging from about 1° to 22° north latitude and 130° to 172° east longitude. The Territory embraces more than 2,000 islands and islets, lying in three major archipelagoes: the Carolines, the Marshalls, and the Marianas. The latter archipelago, however, includes Guam which is not part of the Trust Territory, but rather is an unincorporated territory of the United States.

The entire area, including the Gilbert Islands which lie to the south of the Marshalls and are not part of the Trust Territory, is often called Micronesia, or the "Tiny Islands." Anthropological evidence and studies indicate that the present Micronesian population probably originated in Southeast Asia and Malaysia.

Resemblances and interrelationships among the Micronesians are many. Differences in customs and in the nine major languages of the Territory do exist, however, and generally correspond to the six administrative districts of the Territory.

Fiscal Year 1968

Four districts—Palau, Yap, Truk and Ponape—lie within the Carolines archipelago. The Mariana Islands District and the Marshall Islands District lie in separate archipelagoes of the same respective names. The Provisional Headquarters of the Trust Territory Administration remains on Saipan in the Mariana Islands District.

The Mariana Islands District, comprising 183 square miles, has the largest land area. Palau and Ponape are slightly smaller with 178 and 176 square miles, respectively. The Marshall Islands District covering 70 square miles, and Yap and Truk Districts with 46 square miles each, are much smaller.

Total population at the end of fiscal year 1968 was 94,469. Truk District is the largest, with 26,368, followed by the Marshall Islands District, 18,998; Ponape District, 18,877; Palau District, 11,904; Mariana Islands District, 11,452; and Yap District, 6,870.

Climate

Temperatures generally range from the mid-70's to the mid-80's and are

relatively uniform. Rainfall is heavy and humidity averages 80%. Seasonal changes vary throughout the Territory but most islands have pronounced wet and dry seasons.

The islands of the Territory lie in an area of the Western Pacific where major ocean storms both develop and strike. Islands of the Palau, Yap, and Marianas Districts were struck by strong typhoons in late 1967. In April 1968, the disastrous Typhoon Jean struck the Caroline Islands and developed to full intensity as it passed the Marianas, causing an estimated \$16 million in damage. The American Red Cross and the Armed Forces on Guam provided immediate assistance. The President of the United States declared the area a major disaster area and emergency funds were provided.

Physical Characteristics

The more than 2,000 islands of the Territory range from large volcanic islands to tiny coral islets linking the circular chain of rock and vegetation which forms a coral atoll. Most islands in the Eastern Carolines and the Marshalls are of coral formation.

Remnants of a vast undersea volcanic ridge, stretching southward from Japan along the western perimeter of the Territory, form the Mariana and Western Caroline Islands. The Marianas, exclusive of Guam, are a sizable volcanic archipelago of over 180 square miles of land area-Saipan alone comprising 46 square miles. To the east of this archipelago, the Eastern Carolines and all of the Marshall Islands rest on another series of submarine elevations. The largest islands in the Territory are Babelthuap, Palau District, and Ponape Island, Ponape District. Islands of the Territory range in height from about 6 feet on a coral

atoll to the 3,166 feet of Agrihan Island in the Marianas.

Flora

Vegetation varies considerably from high island to low atoll, though coconut and breadfruit trees are common to both. Coral atolls are particularly characterized by the coconut palm and its related plant associates—breadfruit, pandanus and plants of a shore nature. The high volcanic islands, on the other hand, usually have mangrove swamps on the tidal flats, coconut vegetation on the slopes, and mixed forest growth on the uplands.

Fauna

The only presumably native land animals in the Territory are two species of insect-eating bats and two species of fruit bats. These animals are not on all islands but do occur on both high islands and atolls. Dogs, pigs, and one species of rat were introduced by migrating islanders prior to Western and Oriental contact. Three additional species of rats entered the area after Western and Oriental contact. Sometime after World War II, a species of oriental shrew got into the area and is now found in the Marianas, Truk, and the Marshalls. The water buffalo or carabao was introduced to the Marianas from the Philippines by the Spanish and subsequently spread to Ponape and Palau. Horses, cattle, goats and cats were introduced in the post-European contact period. Deer were introduced into the Marianas by the Germans and later carried to Ponape.

Marine and shore birds abound in the area. These include terns, albatross, booby, tropic birds, golden plovers, frigate birds, shear-waters, several species of herons and a cormorant. One species of rare fresh

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Part I-Introduction

water duck is found in the Marianas and another in Palau. Several species of ducks migrate through the Territory. Relatively few species of resident land birds can be found, especially on the atolls. There are, however, various species of flycatchers, warblers, honey eaters, starlings, finches, thrushes, kingfishers, gallinules, rails, doves, pigeons, parrots, cockatoos, megapodes or mound builders, vireos, swiftlets, owls, hawks, ospreys, bitterns, nightjars, drongoes and white-eyes. Cuckoos, swallows, falcons and some other species of land birds migrate through the Territory. There are several species of introduced birds.

Two species of crocodiles (the salt water crocodile and the New Guinea crocodile) are found in Palau. One species of small blind burrowing snake is found on most of the islands in the Territory. Two species of highly venomous sea snakes are found in Palau with one of them also present in the Marshall Islands. Also, in Palau are a tree snake, a mangrove snake, a boa, and a rare golden burrowing snake. None of these are venomous. A large monitor lizard (up to 6 feet) is found on many high and low islands. Other lizards, geckoes, and skinks of several species are abundant throughout the Territory.

A rich marine fauna exists in the open sea, reefs, lagoons and shore areas. Species of fish include tuna, barracuda, sea bass, sharks, eels, snappers, stone fish, lion fish, flying fish, porcupine fish, gobies, archer fish, flounder, butterfly fish, surgeon fish, trigger fish and many others. Other marine organisms such as starfish, spiny lobsters, crabs, sea cucumbers, octopi, clams, oysters, snails and sea urchins are abundant. Porpoises are common but whales are rare. The dugong or sea cow, a marine mammal,

is found in Palau but is rare; threat of its extinction has resulted in district laws for its protection.

More than 7,000 species of insects are known to be in the Territory, of which perhaps 15% have been introduced by man. Some 45% are found throughout all the islands, while the rest are endemic to specific areas.

Ethnic Background

The people of the Trust Territory are classified as Micronesians, except for about 1.000 inhabitants of the of Kapingamarangi islands Nukuoro and a scattering of individuals of other racial groups.

Physically, the Micronesians are characterized by medium stature, brown skin, straight to wavy black hair, relatively little face and body hair, and rather high cheekbones. People of the Eastern Carolines tend to have stronger Malaysian characteristics than those elsewhere in the region. A true Polynesian type is found in Kapingamarangi and Nukuoro. Today's Chamorro inhabitants of the Mariana Islands differ considerably from the original Chamorro inhabitants whose skeletal remains indicate they were a largeboned, tall and robust people. A complex blending of several racial elements over many generations has produced the Chamorro of today.

Traditional customs differ among the districts as the scattered and isolated islands have led to local adaptations and inventions. There has been a basic similarity throughout, however, in general cultural characteristics such as a fine adjustment to life in a small tropical isle; a specialized technology using stone, shell, fibers and other local materials; complex class distinc-

Fiscal Year 1968

tions; narrow political loyalties; close kinship ties; a cult of ancestors; and leadership by chief. Differing degrees of acculturation can be noted depending on contact with Spanish, German, Japanese and American cultures.

Language

Great differences in language exist in Micronesia, although each island language has a common Malayo-Polynesian source. Nine major languages, with dialectal variations, are spoken in the Territory: Palauan, Chamorro, Ulithi-Woleai, Trukese, Ponapean, Kusaiean, Marshallese and Kapingamarangi-Nukuoro. Some linguists add a tenth language, Sonsorolese-Tobian of Southwest Palau. These languages are in everyday use and most people know only the language of their home island. In those islands where the Japanese influence was strongest many older people know at least conversational Japanese.

Social Structure

A matrilineal society was common throughout the area, except in Kapingamarangi and Nukuoro. The basic political unit in the Central Carolines was the local community, made up of several lineages tracing descent from a common female ancestress. Elsewhere social organization was more complex. In the prehistoric Marshalls, a number of petty, warring and unstable feudal states arose accompanied by stratification into several social classes. An even greater degree of social stratification developed in Kusaie, Palau, Yap, and the Marianas. This reached a peak on Yap where five of the original nine distinct social classes are still recognized today. Yap also dominated a loosely organized economic-religious empire which extended far to the east in the Carolines. The people of Ponape

competed for social status through a complex system of bestowed titles. Much of the old pattern is still maintained.

Population Movements

Before European contact some travel took place between adjacent island populations in spite of vast distances, social differences, and clan wars. Yap islanders sailed their large canoes to Palau to quarry the famous Yapese stone money from Palauan quarries. Other Yapese canoes regularly plied to and from Guam. Trading voyages were made from the westcentral Carolines to the Marianas where Yapese colonies apparently existed. In the Marshalls, sailing trips to the islands and atolls were made throughout the area as well as to Kusaie. Considerable trading, visiting and, very likely, war raiding took place.

After Japan assumed control of the area, some displacement of local population occurred. The Chamorros and Carolinians on the islands of Saipan and Rota were moved from their original homes to settlements along the margins of the large Japanese communities. During World War II extensive dislocation of the islanders occurred. Where possible, the Administering Authority has returned displaced islanders to the places they considered to be home.

Resettlement of the Bikini and Eniwetok people who were moved outside the area of the Pacific Proving Ground has created problems of adjustment to the new environment.

Early in 1966 at their request, the people of Ebadon and Arbwe Islands in the Kwajalein Atoll returned to their homes after living on the island

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Part I-Introduction

of Ebeye for about 6 months. They were originally relocated to Ebeye along with residents of the Kwajalein mid-atoll corridor. In April 1966, the people of Lib, some 234 individuals who had voluntarily left their island for Ebeye several years before in connection with a defense project, also returned to their 230-acre island where a complete new village had been built for them.

History

Micronesia has been known to the western world since 16th-century Spanish and Portuguese explorers first visited the islands. Later explorers, traders, and whalers included the British, Germans, Russians, Japanese, and Americans.

In the 19th century, development of a lucrative copra trade brought about conflict between Germany, Spain, and Great Britain, resulting in German control over the Marshalls, and Spanish sovereignty over the Carolines. In 1898 the United States acquired Guam following a war with Spain. In 1899, Spain withdrew from the Pacific and sold all her remaining possessions to Germany.

Germany's administration, which encouraged development of trade and production of copra, was terminated in 1914 when Japanese naval squadrons took over military possession of the Marshalls, Carolines, and Marianas at the outbreak of World War I. Japan began its formal administration by mandate of the League of Nations in 1920.

After the United States entered World War II in 1941, Micronesia assumed vital importance in the Pacific campaign and much bitter fighting took place before the area was secured by U.S. forces.

In 1947, the Marshall, Caroline, and Mariana Islands, except Guam, became a United Nations Trusteeship administered by the United States.

MAJOR EVENTS OF THE YEAR

July 1967

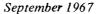
The Third Regular Session of the Congress of Micronesia convened. The Honorable John O. Ngiraked of Palau was elected President of the Senate and the Honorable Olympio T. Borja of the Marianas was chosen as Vice-President. Senator Amata Kabua continued to serve as the Senate floor leader.

The House of Representatives reelected the Honorable Bethwel Henry of Ponape as Speaker and the Honorable Petrus Mailo of Truk as ViceSpeaker. Representative Ambilos Ieshi of Ponape was selected House floor leader.

August 1967

The Third Regular Session of the Congress of Micronesia adjourned after enacting 48 of 173 bills introduced during the session. Forty-one acts were signed into law by the High Commissioner. Among the major items of legislation was a law creating a Social Security System for Trust Territory citizens.

Fiscal Year 1968



The administration of justice was strengthened with the appointment of a second Associate Justice. The Honorable D. Kelly Turner, former Deputy Attorney General of the Territory, was sworn in by the High Commissioner.

Leo A. Falcam, a Ponapean and former Assistant District Administrator for Administration in Ponape, was appointed Special Assistant to the High Commissioner.

October 1967

The Honorable Benjamin T. Manglona of Rota, Representative, Congress of Micronesia, represented the Trust Territory at the Seventh South Pacific Conference. He also served as an adviser to the U.S. delegation to the 30th South Pacific Commission Session which followed the Conference.

November 1967

The Congress of Micronesia's Future Political Status Commission held its organizational meeting in Saipan and elected the Honorable Lazarus E. Salii of Palau as chairman. The Assistant Director of the Department of the Interior's Office of Territories met with the Commission on matters relating to its mission.

After completing summer and fall training programs in Udot, Truk District, 240 Peace Corps Volunteers began assignments throughout the Territory, bringing the number of Volunteers in the Territory to 647.

Two typhoons inflicted major damage in the Territory. Typhoon Emma struck Yap, damaging roads, public facilities, and several private homes before passing over northern Palau where it also caused damage Typhoon Gilda struck Rota, Mariana Islands District, causing extensive damage to crops, private homes, and government buildings and facilities.

Due to increasing responsibilities in education and health programs, the Department of Community Services was separated into a Department of Education and a Department of Public Health. Dr. William M. Peck, who assumed the position of Director of Public Health in June 1967, was appointed Assistant Commissioner for Public Health.

December 1967

The Territory's first first-class hotel, the Royal Taga, opened in Saipan, Mariana Islands District. The three-story, \$800,000 structure will be expanded from 54 to 100 rooms.

January 1968

Nine members of the U.S. House of Representatives and three members of the Senate Committees on Interior and Insular Affairs visited the Territory on separate 3-week inspection tours. The House members were accompanied by the Assistant Secretary of the Interior. During their visit, the delegations met with the Congress of Micronesia's Future Political Status Commission and leaders from all six districts, and also visited many remote islands.

Hawaii Architects and Engineers, under contract to the Trust Territory to prepare physical development master plans for all district centers and for Ebeye and Carlson Islands, submitted its pre-final plan to the High Commissioner.

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Part I-Introduction

The Honorable Edward P. Furber retired after 22 years as Chief Justice of the Trust Territory. He was succeeded by Dr. Robert K. Shoecraft, former Attorney General of the Territory.

The Final Report: Planning for Education and Manpower in Micronesia and Summary Report was received from the Stanford Research Institute and was distributed throughout the Territory.

February 1968

The High Commissioner presented to the Appropriations Committees of the U.S. House and Senate a statement in support of the Territory's \$34 million budget request for fiscal year 1969.

Under the provisions of Public Law 2-2 of the Congress of Micronesia, a four-member Trust Territory Personnel Board held its first meeting. The Board gives Micronesian government employees a voice in the formulation and implementation of the administration's personnel policy applicable to Micronesians.

March 1968

Donald R. Tindal, who came to Micronesia in April 1967 as Assistant Attorney General of the Territory, was appointed Attorney General.

April 1968

Typhoon Jean moved through the Truk and Mariana Islands Districts, wreaking havoc in the Mortlock and Hall Islands through heavy sea action and then devastating Saipan, Tinian, and the Northern Marianas with winds up to 150 knots. In addition to emergency relief provided by the Red Cross

and U.S. Armed Forces, the combined Trust Territory and Office of Emergency Planning contribution to emergency and permanent restoration of the affected areas will be about \$15 million.

May 1968

Air Micronesia took over the operation of air service in Micronesia, bringing jet service to the Territory for the first time. Air Micronesia, a corporation formed by Continental Airlines, Aloha Airlines and the United Micronesia Development Association, is committed to a program of training for Micronesian personnel and to a substantial contribution to the development of tourism in the Territory.

The M/V James M. Cook, the newly acquired Trust Territory administrative vessel, departed Saipan for its first voyage in Micronesia. The ship's services will be in the fields of public health, education, and community development.

Congress of Micronesia Senator Bailey Olter and Representative Lazarus E. Salii made a 45-day tour of the U.S. mainland, Puerto Rico, the Virgin Islands, and Hawaii. The two members of the Future Political Status Commission traveled under the auspices of State Department Leader Grants.

Harold W. Burnett, Attorney General of Guam since 1962, was appointed an Associate Justice of the Trust Territory. He will assume duties on July 1, 1968.

June 1968

High Commissioner W. R. Norwood, serving as special representative on the U.S. Delegation, appeared

Fiscal Year 1968

before the 35th Session of the U.N. Trusteeship Council. Senator Isaac Lanwi, Representative Jacob Sawaichi, and Assistant Commissioner for Public Affairs N. Neiman Craley, Jr. accompanied the High Commissioner.

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The Micronesian News Service was established to provide comprehensive news coverage of the Fourth Regular Session of the Congress of Micronesia. The staff of 12 includes seven Micronesian trainees from all districts.

Natural disasters continue to hinder the Territory's development. Typhoon Jean struck Truk and the Mariana Islands in April 1968 causing damage such as this to a school in Saipan. Over \$15 million in emergency funds have been made available for restoration.

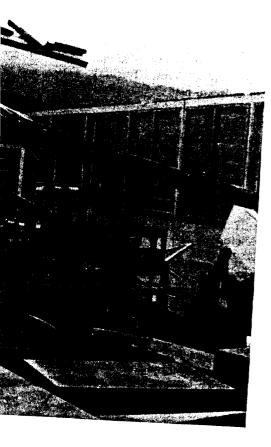


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Part I-Introduction

STATUS OF THE TERRITORY **AND ITS INHABITANTS**

Status of the Territory

The legal status of the Territory is defined by:

- (a) The trusteeship agreement between the United States and the United Nations Security Council which entered into force on July 18, 1947, under which the United States administers the Territory.
- (b) United States Public Law 451. June 30, 1954, as amended, which states that until Congress determines otherwise, the President shall provide for the civil administration of the Territory.
- (c) Executive Order No. 11021 of the President of the United States, signed May 7, 1962, placing in the Secretary of the Interior responsibility for the civil administration of the Territory.
- (d) Secretary of the Interior's Order No. 2876 of January 30, 1964, describing the nature and extent of executive authority exercised by the

High Commissioner and the judicial authority vested in the courts of the Trust Territory.

- (e) Secretary of the Interior's Order No. 2882 of September 28, 1964, as amended, creating the Congress of Micronesia and granting to it certain legislative authority.
- (f) United States Public Law 90-16, signed May 10, 1967, providing for appointment of the High Commissioner by the President by and with the advice and consent of the Senate.
- (g) The Trust Territory Code of December 22, 1952, as revised on October 10, 1966, and amendments.
- (h) Public laws enacted by the Congress of Micronesia not included in the Code.

Status of Inhabitants

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The Trust Territory Code defines citizens of the Territory as all persons born in the Territory except those who, though born in the Territory, at

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birth or otherwise acquire another nationality. A child born outside the Territory of parents who are citizens is considered a Territory citizen while under age 21, and thereafter if he becomes a permanent Territory resident while under 21.

Naturalization may be granted to persons over 18 years of age. To be naturalized a person must have been born of parents at least one of whom was a citizen of and maintained his principal residence in the Territory. Children of parents who become citizens in this manner are also eligible for naturalization. Applicants for naturalization must be permanent residents of and legally domiciled continuously in the Trust Territory for at least 5 years

immediately prior to application for citizenship. Naturalized citizens enjoy the same status as natural bor citizens. To date some 165 individual have been granted Territory citizenship through naturalization.

The High Commissioner may gran non-Micronesian immigrants per manent residence status.

Citizens and resident noncitizens o the Territory can acquire U.S. citizen ship in the same manner as do othe immigrants to the United States.

The same laws govern all residents in the Territory whether they are citizens, resident noncitizens, or visitors.

The Third Regular Session of the Congress of Micronesia in Joint Session listens to the High Commissioner's State of the Territory Message.



Part II-Introduction

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PART III

INTERNATIONAL AND REGIONAL RELATIONS

International Relations

The Trust Territory cooperates with the United Nations and its specialized agencies as well as with other international organizations. Official relations with international organizations are conducted through the U.S. Department of State. A list of international agreements applying to the Territory in 1968 appears in Appendix A.

During the year under review, the director of Land Management attended a 2-week International Seminar on Land Taxation, Land Tenure, and Land Reform in Developing Countries, held in Taiwan and sponsored by the Republic of China in conjunction with the United Nations.

Recipients of U.N. fellowships during the year were the mayor of Koror, who studied public administration in the Philippines, New Zealand, and Western Samoa; and a Mariana Islands District administrative assistant, who studied public administration in the Philippines. To date, 43 Micro-

nesians have received U.N. fellowships for observation and training outside the Territory.

The Territory is part of the Western Pacific Region of the World Health Organization (WHO). The Department of Public Health uses standards of the WHO in such areas as communicable disease reporting and quarantine regulations. The WHO provides to the Territory fellowship assistance, services of technical experts, and invitations to attend specialized training courses and conferences.

Micronesians who traveled abroad this year to study under WHO auspices were: two sanitarians on 1-year fellowships for sanitation at the Fiji Medical School; two dental officers, for dental health, in Australia; the Yap district director of public health, for public health administration, in the Philippines; the Ponape district director of public health, for public health administration, in Hawaii; the Marianas health educator, for health education, in New Guinea; and the head nurse in the Marshalls, for post-graduate

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nursing work in public health, in New Zealand.

To date, 15 Micronesians have received WHO fellowships for training outside the Territory.

WHO visitors to the Territory this year included a consultant anesthesiologist, who visited Saipan to discuss training of Micronesian personnel in anesthesia, and the WHO representative in Taiwan, who conferred with Department of Public Health officials on the WHO program for 1970. A lecturer in social and preventive medicine from the Fiji School of Medicine discussed training for Territory students who plan to enter the Fiji Medical School.

Regional Relations

The United States is a member of the South Pacific Commission (SPC), an advisory and consultative body set up in 1947 by the governments then responsible for the administration of island territories in the South Pacific region. Present members are Australia, France, New Zealand, the United Kingdom, the United States, and Western Samoa. The SPC's purpose is to advise participating governments on ways to improve the well-being of the people of the Pacific island territories in health, economics, and social matters. Each year the Trust Territory receives valuable assistance from the SPC's varied programs.

A Congress of Micronesia Representative from the Mariana Islands District was the Trust Territory's delegate to the Seventh South Pacific Conference in Noumea, New Caledonia, in October 1967. He also served as an adviser to the U.S. delegation to the SPC's 30th Session which followed the Conference.

SPC visitors to the Territory during the year included the SPC executive officer for social development, who conferred with Administration officials on SPC programs for fiscal year 1969; an SPC agriculturist who visited the Mariana Islands and Ponape as a consultant on animal husbandry, pasture improvement, and atoll agricultural development; an oral English specialist who visited all districts to assist in training new Peace Corps Volunteers, and a rat control expert. Two SPC specialists came to Saipan to assist in a 2-week sanitation training course for 34 Trust Territory workers. The Second Trust Territory Land Management Conference, also held in Saipan, had the assistance of a land tenure consultant who reported on land tenure in relation to economic development.

The SPC, in cooperation with the U.N. Food and Agriculture Organization, sponsored a fisheries training course in Palau which was attended by students from several SPC countries.

Territorial representatives also participated in SPC-sponsored seminars and meetings outside the Territory. The director of dental services attended a seminar on dental health in New Guinea; representatives of the Sanitation Division attended both a housing sanitation seminar in Niue, and a joint SPC/East-West Centersponsored Asian Pacific Interchange on Rodent Control in Honolulu; and three Micronesian women studied home economics at the SPC Community Education Center in Fiji. Agricultural officials attended technical meetings on agricultural education in Noumea, on coconut production in Rangiroa, and on plant protection in American Samoa. Two Micronesians took a regional course in Cooperation and Business Methods in Fiji.

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Among other regional contacts during the year, four Micronesian leaders and their wives traveled to Nauru at the invitation of the Government of Nauru, for the independence ceremonies in January 1968. The Fisheries Management biologist attended the Philippine-United States Workshop on Fisheries and Oceanography in Manila.

Hundreds of small single-side band radios like this one connect remote islands and atolls with district centers. These radios have helped save human life in emergencies.



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PART IU

INTERNATIONAL PEACE AND SECURITY

Maintenance of Law and Order

In accordance with Sections 240, 241 and 242 of the Code of the Trust Territory, the Insular Constabulary is responsible for maintaining law and order within the Territory. The Constabulary is an armed, uniformed, and trained group of men and women divided into six district detachments. Each district Constabulary unit is responsible for the maintenance of law and order, local defense, criminal investigation, service of legal process, fire protection, and the administration of penal institutions within its district.

The Insular Constabulary functions under the general supervision of the Attorney General, while technical supervision and direction is provided by the Director of Public Safety. Immediate supervision in each district is the responsibility of the district sheriff under the district administrator.

In fiscal year 1968, Constabulary units consisted of 6 sheriffs, 8 deputy sheriffs, and 173 Constabulary staff members.

During the year, 20 police officers from all districts attended a 10-week course in criminology at the Guam Police Academy, University of Guam, and 18 officers were scheduled to attend the course in the summer of 1968. The Administration will continue to send police officers to future courses offered by the University. Police training has been augmented by the participation of the District Attorney, Assistant District Attorney, and Peace Corps Volunteer attorneys in all districts.

Rules and regulations for the Constabulary provide for the proper training of police officers, for a system of classification for the police force, and a merit system to provide a systematic method of promotion of police officers based on efficiency, service, and outstanding performance of official duties. Specific provisions govern standards of employment, including age requirements, qualifications, pay, equipment, leave and subsistence.

Collective Violence

No instances of collective violence or disorder occurred during the year.

Part IV-Introduction

INTERNATIONAL PEACE AND SECURITY

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Collective Violence

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Part IV-Introduction

United Nations Day, October 24, is an official Trust Territory holiday and is celebrated with much enthusiasm. Information about the United Nations is widely circulated in the Territory.



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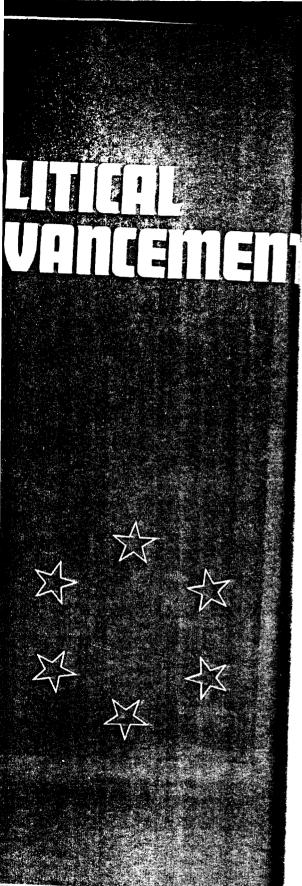
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The Trust Territory Administration is seeking to promote and establish effective legislative, executive, and judicial institutions of territorial and local government, to encourage a concept of a unified Micronesia, to develop Micronesian participation in government policy-making and planning, and to broaden information and political education programs. The development of political competence and understanding has progressed at an accelerating pace through the deliberation and legislative actions of the 3-year-old Congress of Micronesia.

Chapter 1

GENERAL POLITICAL STRUCTURE

Executive and administrative authority of the Government of the Territory and responsibility for carrying out the international obligations undertaken by the United States with respect to the Territory are vested in a High Commissioner, formerly appointed by the Secretary of the Interior but in the future to be appointed by the President of the United States and confirmed by the U.S. Senate.

Legislative authority rests with the bicameral Congress of Micronesia as specified by the Secretary of the Interior's Order 2882, as amended.

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Judicial authority is independent of the other two branches of Government and is vested in the High Court of the Territory and such other courts as may be established by law. The Chief Justice and two Associate Justices of the High Court are appointed by the Secretary of the Interior.

The authority and responsibilities of territorial, district, and municipal governments are delineated by Public Law 1-6, enacted by the Congress of Micronesia in 1965.

Recognition of Indigenous Institutions and Customs

Local customs are recognized if they are not in conflict with the laws of the Territory, with the principles of the Trusteeship Agreement, or with applicable laws of the United States, including executive orders of the President and the Secretary of the Interior.

Chapter 2

TERRITORIAL GOVERNMENT

Under Public Law 1-6, the Territorial Government has prime responsibility for problems of a Territory-wide nature:

- Construction and maintenance of primary roads and harbor facilities
- Control of banking
- Organization of business corporations, business associations, credit unions and cooperatives, insurance, sale of securities, and public utilities
- Control of the establishment and operation of, and investment in, businesses and conditions under which importing and exporting licenses shall be issued
- Making of grants to districts and municipalities
- Exclusive control of import, export, and income taxes
- Support of all judicial activities except for assistance from municipalities
- Support of public education and public health
- Law enforcement

Legislative Branch

The Congress of Micronesia is a bicameral legislature, consisting of a Senate and a House of Representatives. There are 12 Senators, two elected at large from each of the six districts for 4-year terms. The House of Representatives has 21 members elected for 2-year terms from singlemember election districts of about equal population. The present apportionment of Representatives is: Mariana Islands District, 3; Marshall Islands District, 4; Palau District, 3; Ponape District, 4; Truk District, 5; and Yap District, 2.

Members of Congress are chosen is biennial elections in even-numbered years by secret ballot of residents who are citizens of the Territory, 18 year of age or over, and registered voters. A regular session of the Congress, which may continue for 30 consecutive calendar days, is held each year beginning the second Monday of July. The High Commissioner may call a special session whenever he deems it in the public interest.

The legislative power of the Congress of Micronesia extends to all appropriate subjects of legislation. except that no legislation may be inconsistent with treaties or international agreements of the United States, laws of the United States applicable to the Territory; Executive Orders of the President of the United States and orders of the Secretary of the Interior; or Sections 1 through 12 (Bill of Rights) of the Trust Territory Code. Further, the Congress may not impose any tax upon property of the United States or of the Territory, nor may it tax the property of nonresidents at a higher rate than that of residents. The Congress also has power to appropriate funds available from revenues raised pursuant to Territory tax and revenue laws and to review and make recommendations on the High Commissioner's proposed requests for funds to be appropriated by the United States Congress.

During the year under review, the Secretary of the Interior issued Amendment No. 3 of Order No. 2882, the document which provides for the authority and organization of the Congress of Micronesia. The Amendment concerns the passage of bills, the conduct of elections should a natural disaster prevent balloting on the appointed day, and revenues appropriable by the Congress. (The Amendment is reproduced in Appendix B.)

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Part V-Political Advancement

The Third Regular Session of the Congress of Micronesia took place from July 10 to August 8, 1967. During the session, the Congress passed 48 bills and adopted 30 joint resolutions. Eighty-four single house resolutions were also adopted. The High Commissioner approved and signed into law 41 bills and withheld his approval on the remaining seven, in most cases because of certain technical defects. (A list of the bills and the action taken by the High Commissioner on each is included in Appendix

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Among major items of legislation passed were Public Law No. 3-40 creating a Social Security System; Public Law No. 3-32 providing for improved administration of the tax laws; Public Law No. 3-41 setting up a Board of Land Surveying Examiners; and laws appropriating a total of \$532,500 for programs and projects in the six districts.

Activities of the Congress following the Third Regular Session included organization of its Future Political Status Commission and studies of the Interim Committees on Education appointed by each house. In February 1968, the President of the Senate, the Chairman of the House Appropriations Committee, and the Legislative Counsel of the Congress traveled with the High Commissioner to Washington, D. C., to appear before the Appropriations Committees of the United States Congress in support of the Territory's budget requests. For the second successive year, one Senator and one Representative were advisers to the U.S. delegation to the Trusteeship Council.

Executive Branch

Working under the High Commissioner are a Headquarters staff, described below, and six district administrations. All officers function under the Trust Territory Code and the Trust Territory Manual of Administration.

The Office of the High Commissioner consists of the Deputy High Commissioner, the Attorney General, the Special Assistant and the Assistant Commissioners for Administration, Education, Public Affairs, Public Health, and Resources and Development. The Internal Auditor and the Public Defender are also attached to this office.

The five Assistant Commissioners and the Attorney General perform both line and staff functions in assisting the High Commissioner in over-all direction of the executive branch. With the Deputy High Commissioner, they also serve collectively to advise the High Commissioner on matters of policy and program, functioning as a de facto "cabinet."

Under the various Assistant Commissioners are department or division heads and specialists responsible for the technical direction of their program operations throughout the Territory, and for provision of necessary staff, professional and technical serv-

Several organizational changes took place during the year under review. The Departments of Education and Public Health, previously under supervision of an Assistant Commissioner for Community Services, are now each headed by an Assistant Commissioner. The former Department of Public Works and the Engineering and Construction Service were combined into a new Department of Public Works responsible for design, construction, operations and maintenance.

Contract Contract

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The position of Special Assistant to the High Commissioner was reactivated and filled by a Micronesian who formerly was Assistant District Administrator for Administration of Ponape. Two new boards established by law by the Congress of Micronesia-the Trust Territory Personnel Board and the Social Security System Board-were appointed and began functioning. A Planning Programming Budgeting System office, to provide for longrange program planning, was established and is headed by the Program Analysis Officer. The position of Planning Coordinator was created to coordinate physical planning. A Claims Officer was added to the staff of the Attorney General to assemble and process claims against the United States for post-secure World War II damages.

In addition, the following senior positions were filled: Attorney General, Juvenile Officer, Finance Officer, Director of Property and Supply, Director of Public Works, Chief of Operations and Maintenance, Assistant Director of Public Health, Director of Economic Development, Director of Transportation, Assistant District Administrator for Administration of Ponape, and Assistant District Administrator for Public Affairs of Truk (temporary appointment).

The annual conference of district administrators was held in October 1967, discussing principally social security and retirement programs plus the political, economic, educational and general future of the Territory.

Relationship with the Congress of Micronesia

The High Commissioner's relationship with the Congress of Micronesia is established by Secretarial Order N 2882. Section 4 provides that at at time during a legislative session, the High Commissioner may submit proposed legislation to the Congress.

Section 5 provides that, before finally submitting to the Secretary the Interior the annual requests for U.S. funds for the government of th Territory, the High Commissione present a preliminary budget plan t the Congress of Micronesia. The pla: outlines the proposed requests for U.S funds as well as the High Commis sioner's requests to the Congress o Micronesia for appropriation of fund raised pursuant to Territory revenue laws. The Congress reviews and may make recommendations on those portions of the plan which relate to expenditures of funds to be appropriated by the U.S. Congress. The High Commissioner must transmit to the Secretary of the Interior any recommendations he does not adopt. The Congress of Micronesia may take whatever actions it deems advisable on the High Commissioner's requests for appropriations of locally derived revenues.

Section 14 provides that the High Commissioner has the power to approve or disapprove every bill passed by the Congress. He may also disapprove items of appropriation of money within bills otherwise approved. He must veto within 10 consecutive calendar days, unless the Congress, by adjournment, prevents the return of a bill; otherwise it becomes law. If adjournment prevents the return of a bill, it becomes law if the High Commissioner signs it within 30 days after it has been presented to him. The Congress may repass a bill vetoed by the High Commissioner after the session at which it was originally passed, but not later than 14

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months after it has been vetoed. If within 20 days the High Commissioner does not approve a bill so passed, he must send it with his comments to the Secretary of the Interior who either approves or disapproves the bill within 90 days after receipt.

Chapter 3

DISTRICT GOVERNMENT

Subject to all Territory-wide laws, the district governments are primarily responsible for liquor control, including collection of wholesale liquor license fees and imposition of taxes on alcoholic beverages; land law; inheritance law; domestic relations; construction and maintenance of secondary roads and docks; exclusive licensing and collecting of license fees of wholesale businesses other than banking, insurance, sale of securities, and public utilities; imposition and collection of sales taxes; and support of public education and public health as may be required by law.

District Administrators

General executive responsibility in each of the six districts is designated in Section 40 of the Trust Territory Code. In his district, the district administrator is the High Commissioner's principal representative and he exercises general supervision over all operations, programs, and functions of the Territory within the area of his jurisdiction. He is also responsible for executing all district laws. Each district administration consists of a number of officers and departments paralleling those of the Headquarters staff.

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District Legislatures

Legislative bodies in five districts have jurisdiction throughout their districts. The Yap Islands Legislature has had jurisdiction only in the Yap Islands proper. Leaders from all parts of the district reached agreement on formation of a Yap District legislature at the conclusion of a series of meetings held during the year, and a proposed charter has been submitted to the Congress of Micronesia for adoption.

All district legislative bodies act under charters granted by the territorial government. Except for *Iroij* members of the Marshall Islands District Legislature and chief members of the Palau Legislature who acquire membership because of hereditary chieftain status, all members of district legislative bodies are elected by popular vote. The hereditary chiefs of Palau who are members of the legislature—2 paramount chiefs and 12 municipality (village) chiefs—do not have the privilege of voting in the legislature.

No uniform plan exists for representation in the various legislative bodies. While allocation of representation is generally based on population, the ratio varies from district to district. Palau District has a population of about 12,000 and a 28-member body, while Truk District, with a population double that of Palau, has a 27-member body.

The qualifying age for membership in the district legislature is 25 except in Truk where it is 23. Other qualifications for membership include Territory citizenship and residence requirements.

All districts now have 4-year terms of office except Truk, which has a 2-year term.

All district legislative bodies meet twice a year except the Marshall Islands District Congress which meets only once, in August.

Bills passed by district legislatures are presented to the district administrator who has power to approve or disapprove them within 30 days. District legislatures may pass disapproved bills over the district administrator's veto by a two-thirds majority of their entire membership. If the district administrator does not then approve a vetoed bill so repassed, he must send it to the High Commissioner who must either approve or disapprove it within 30 days.

Lists of the current membership of the district legislatures are given in Appendix E.

Preparation of district legislature budgets is discussed in Part VI, Chapter 1.

Yap Islands Council

This is an executive-advisory body composed of the elected magistrates of the 10 municipalities of the Yap Islands as voting members, the 10 municipal secretaries as non-voting members, and other advisory members designated by the Council.

Chapter 4

LOCAL GOVERNMENT

Municipalities

The basic unit of local government in the Territory is the municipality.

Subject to all Territory-wide laws and all district laws of their respective districts, municipalities are primarily responsible for:

- the peace, safety, and public welfare of their inhabitants;
- licensing and collecting license fees of retail and service businesses;
- imposition and collection of excise taxes authorized by the district legislature, head taxes, and property taxes;
- construction and maintenance of municipal streets, roads, and docks;
- all necessary law enforcement not otherwise provided for;
- support of court sittings within the municipality away from established courthouses; and
- support of public education and public health as may be required by law.

Municipal boundaries largely represent customary geographic-political divisions or entities which may comprise an island, group of islands or atolls, or a locally recognized area or division of a larger island. The Marshall Islands, however, are grouped into municipalities by islands and atolls, irrespective of the overlapping jurisdiction of the hereditary chieftains, the *Iroij Laplap*.

The municipalities may be classified as those which function under a charter and those which are unchartered; some of the latter elect only an executive officer while others remain under a traditional form of government.

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There are 45 chartered municipalities. In general the charter provides for a municipal council, a chief executive and other officials, election procedures, terms of office, and duties and responsibilities of officials.

The chief executive of a municipality is either the magistrate or the mayor. Lists of municipal chief executives may be found in Appendix F.

Municipal council members and the chief executive officers of the chartered municipal governments and of several unchartered municipalities are elected by popular vote. Some municipalities elect other officers, but many municipal charters provide for appointment of such officers as treasurer and secretary.

Age qualifications for office holders vary among the districts with positions of greater responsibility normally requiring a higher age.

Ordinances passed by the chartered municipal council and approved by the district administrator have the force and effect of law within that municipality.

Preparation of municipal budgets is discussed in Part VI, Chapter 1.

Traditional Rulers

Chiefs and other traditional rulers of comparable rank acquire their rank and title through a combination of hereditary rights and acceptance by their people. In some districts, upon the death of a high-ranking or high-titled person, a community council of elders or the general populace pass upon the qualifications and endorsement of his normal successor before he assumes title. When a chief fails to fulfill his obligations and to hold the

respect of his people, the people of the area or a council of elders representing the people may revoke his title or rank.

some districts, hereditary position or rank has been extremely important. Thus, as democratic procedures were introduced, the traditional or hereditary leader often would be automatically elected to office. As the elective process becomes more popular and as the demands of the office increase, this situation is gradually changing. Increasingly, voters are electing candidates who are knowledgeable and who have won their confidence. The hereditary or traditional leader who runs for office no longer can rely exclusively on his traditional prestige. In some districts, chiefs who realize the importance of the elective office of magistrate, but who do not choose to run themselves, will support younger men who are more educated in the processes of modern government.

Chapter 5	
CIVIL SERVICE	

Conditions of Employment

United States citizens, except for teachers, medical personnel, engineers, and technicians in public works are employed under and subject to U.S. civil service regulations and procedures.

Micronesians are employed in accordance with terms of the Trust Territory Merit System, enacted by the Congress of Micronesia as Public Law 2-2, and with policies and procedures established by the High Commissioner.

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Qualification standards for Micronesian employees, specifications of approved positions, and standardized rates of pay are described in the "Micronesian Title and Pay Plan." This Plan provides three distinct pay schedules: manual occupations and skilled crafts; clerical, administrative and protective positions; and professional and managerial positions. As the result of a 1966 comprehensive study of the Plan, a new classification and pay plan for positions in the manual occupations and skilled crafts became effective in July 1967. The new plan greatly increases rates for skilled craftsmen and their supervisors. At the same time, an increase in rates for the clerical and administrative schedule was effected.

The Trust Territory Merit System spells out the terms and conditions and benefits of employment within the Trust Territory executive branch and gives legal force to the rights of employees. Among features of the System are:

- Appointment of a Territorial Personnel Board
- Protection against arbitrary and discriminatory punishment of employees through procedural guarantees of due process and a system of appeals
- Provision for competitive appointments through examinations
- An employee council to act as official spokesman for employees on matters affecting their pay, status, and working conditions
- Authorization for a retirement system, group life insurance,

annual and sick leave and oth benefits

By the end of fiscal year 1968, of the above features had been in plemented except the enactment of retirement system. The Administratic is funding a special portion of the ne Social Security System, described Part VII, Chapter 5, to recognize lor service by its employees. Employee who have worked for the Adminitration for more than 5 years we become fully insured faster and receive a higher pension than non-government employees upon retirement.

Set up in 1967, a group life insu ance program open to all Micronesia employees provides \$1,000 doublindemnity life insurance for ever \$1,000 of annual income or any fraction thereof. Government employees more than 90% of whom have elected to be covered, pay two-thirds of the premiums while the Territory Government pays one-third.

The Administration also offers it employees workmen's compensation insurance through a private insurance company. The program covers up to three-fourths of a Government em ployee's salary for lost time incurred from an on-the-job accident. All medical and hospital expenses for a dutyconnected accident are borne by the Administration. The Government makes every effort to retain employees capable of performing their work after any injuries sustained on the job. Private construction companies working on contract to the Trust Territory Government also have access to the workmen's compensation program; premiums are paid directly by these companies to the insurance company.

The Administration entirely funds a death benefit of up to one year's

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salary for the survivor of a Government employee who dies after completing at least 5 years Government service.

The function of the Personnel Board, set up by the Merit System law, is to supervise and evaluate the operation of the Merit System. During its first session in April 1968, the four-member Board evaluated the Trust Territory personnel program and recommended improvement in many areas.

The Trust Territory Personnel Officer is in charge of the administration of the comprehensive personnel program involving labor, wages, employment policy, training, and employee services.

Recruitment and Training

Micronesians who can qualify are offered first opportunity for Government positions. When qualified Micronesian personnel are not available, selections are made through the U.S. Federal Civil Service Registers in order of preference, respectively, at Guam, Honolulu, and San Francisco; or contract hires are recruited, mainly as teachers, and public health and construction personnel.

Competitive examinations for Micronesian applicants have been introduced for most professional, administrative and clerical positions. New employees must now meet a required minimum score on a written examination. To supplement, and in certain cases replace, the written tests, the Personnel Department is now developing qualification standards for rating an individual's experience and training for various occupations.

In 1966, a Management Intern Program was initiated to select and

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systematically train young Micronesians who have high potential for administrative posts. By the end of fiscal year 1968, six Micronesians had successfully completed the program and were assigned to management positions in Resources and Development, Budget and Finance, and Personnel Administration at Headquarters and in the district centers. Seventeen interns are expected to complete training during fiscal 1969.

Efforts to improve the quality and scope of on-the-job training continue, with special emphasis on personnel policies, industrial safety, heavy equipment maintenance and usage, and other skilled and semi-skilled areas.

The Administration also gives employees the opportunity to train in their specialized fields at the East-West Center in Hawaii, through South Pacific Commission courses, and elsewhere. During FY 1968, nearly 150 employees attended refresher courses or specialized training courses in medical and para-medical fields, clerical skills, education, agriculture, administration, accounting, radio broadcasting, health, sanitation, land management, home economics, criminology, and in skilled trades such as automobile mechanics.

The Summer Student Employment Program for about 50 high school juniors and seniors began at Head-quarters and in the districts in June 1968. Students were productive employees in office clerical, public works and supply areas. A 40-hour general orientation was followed by on-the-job instruction by the supervisors.

In all districts, Micronesians are in administrative and professional jobs and are increasing their knowledge and

experience in their fields. Micronesians who assume high-level administrative and professional duties are covered under the higher salary schedule established for professional and managerial employees. High-level appointments of Micronesians have included a District Administrator, a Special Assistant to the High Commissioner, a Deputy Assistant Commissioner for Resources and Development, and seven assistant district administrators.

Chapter 6

SUFFRAGE

A Territory-wide suffrage act for all levels of government has yet to be enacted. Voting qualifications are prescribed separately by municipal charters, district legislature charters, and Secretarial Order No. 2882, as amended. In general, electors must be Trust Territory citizens, 18 or older, and residents for specified lengths of time of the municipality or other election district where they vote. Discrimination in voting based on race, sex, language, or religion does not exist.

Both men and women are eligible to be chosen for elective office in the Trust Territory.

About 44,000 persons were eligible to vote in the 1966 Congress of Micronesia elections if they registered and met other requirements prescribed by law. Participation in that election varied widely among districts. For example, the percentage of eligible electors voting ranged from a reported high of 98% in the Mariana Islands District to a low of 42% in Truk. To make the people aware of their right

to vote, the Government has disserrinated information on registration voting procedures, dates of elections etc., through radio broadcasts and meetings with local officials. Politica parties in the districts, as well as some candidates, have also expended considerable effort in encouraging their supporters to register and vote.

The High Commissioner issued orders to outline the conduct of the first elections to the Congress of Micronesia in 1965. The Congress passed an act in 1966 providing for election of its members, which was signed as Public Law No. 2-16 and later incorporated into the Code of the Trust Territory as Chapter 3A. Under this law all eligible persons desiring to vote must first register. A person may register by executing an affidavit in which he identifies his voting residence and swears that he meets the qualifications prescribed by law. Candidates for the House of Representatives and the Senate may be nominated either by petition or political party. All elections of members of Congress are by secret ballot, and Public Law No. 2-16 provides for supervision of polling places, complaints of irregularities, appeals from decisions of election officials, recounts of ballots, and absentee voting. Responsibility for conducting the Congress elections is vested in the district administrators, election designated are commissioners for their districts, and in boards of election of the 21 election districts.

Chapter 7

POLITICAL ORGANIZATIONS

Traditional cultural patterns in most areas of the Territory placed a

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premium on modesty and, until fairly recently, to actively campaign for public office would have been a violation of such patterns. A candidate's reputation, position in the community, and traditional ties continue to be important in obtaining public support. Political campaigning in the commonly understood sense began about 8 years ago and has varied from extremely lively campaigns in the Mariana Islands and Palau to more sedate campaigns in other districts. Candidates are given radio broadcast time to describe their programs. Public meetings are held and, in some areas, candidates are also beginning to visit constituents in their homes.

To date organized, registered political parties are found only in the Mariana Islands and Palau Districts. The Mariana Islands District has two parties: the Popular Party and the Territorial Party. An indication of their strength is that in recent years no candidate for public office has run independently of the parties. In Palau, two parties, Liberal and Progressive, have been active since 1963.

In the 1966 elections to the Congress of Micronesia, the parties of both districts adopted platforms, nominated slates of candidates, and conducted vigorous pre-election campaigns.

In other districts, young men's and women's groups and other groups encourage the nomination of and solicit support for the candidates of their choice.

Chapter 8

THE JUDICIARY

During the year the Judiciary achieved a long-standing goal with the

appointment of a second Associate Justice—the former Deputy Attorney General of the Territory. Stationed in Koror, Palau District, his primary judicial responsibility is for the Palau and Yap Districts. The transfer of an Associate Justice to American Samoa left a vacancy which has been filled by the former Attorney General of Guam. The latter Associate Justice is stationed in Ponape with primary judicial responsibility for the Ponape and Truk Districts. In January 1968, the Chief Justice retired after 22 years service to the Trust Territory Judiciary. The Attorney General of the Trust Territory was appointed by the Secretary of the Interior as the new Chief Justice and assumed duties on February 1, 1968. The retiring and the transferring judges continued as Temporary Judges beyond the end of the fiscal year to complete work previously begun. A Peace Corps Volunteer who is a retired Judge of the Superior Court for Los Angeles was appointed as a Temporary Judge for 2 years. He is stationed in Saipan but, as with all justices, his service entails regular travel to all district centers and a number of the sub-district centers.

Types of Courts

The Territory has three types of courts: the High Court, district courts, and community courts.

High Court. The High Court consists of the Chief Justice, two Associate Justices, and a Temporary Justice, and a panel of three temporary judges. At present they are all U.S. lawyers appointed by the Secretary of the Interior and employed under U.S. Civil Service laws for full-time judicial work. Currently the members of the panel of temporary judges are the Presiding Judge of the District Court of Guam and two of the senior judges of the Island Court of Guam.

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The High Court is the highest judicial authority in the Territory. It has Appellate and Trial Divisions. The Appellate Division, for a particular case, regularly consists of three (although two form a quorum) of the High Court judges assigned by the Chief Justice. The concurrence of two judges is necessary to decide any appeal. A judge who hears a case in the Trial Division is disqualified to sit on that case in the Appellate Division. The Trial Division sits regularly, presided over by a single judge on a circuit-riding basis in the different districts. In murder cases, however, he must be assisted by two of the special judges for the district where the trial is to be held. These special judges are appointed by the High Commissioner and at present are all also district court judges. In hearing a murder case at a non-jury trial, the special judges cast equal votes with the presiding judge in deciding, by majority vote, questions of fact and sentence. In a jury trial, however, the special judges vote only on the question of sentence, with the presiding judge deciding all questions of law involved in the trial and the outcome of the case.

The Appellate Division of the High Court has jurisdiction to review, on appeal, the decisions of the Trial Division of the High Court in the following instances:

- (1) All cases tried originally in the High Court.
- (2) All cases decided by the High Court on appeal from a district court,

involving construction or validity any law of the United States, or of ar law or regulation of the Territory, any written enactment intended have the force of law of any official board, or body in the Territory.

(3) All cases decided by the Hig Court on review of the record of district or community court decisio in which the High Court has reverse or modified the decision so as to affec the substantial rights of the appellan

The Appellate Division of the Hig Court may also, in its discretion and i certain cases, review on appeal decisions directly from a district of community court.

The Trial Division has original jurisdiction in all cases, civil and criminal, including probate, admiralty and maritime matters and the adjudication of title to land or any interestherein. It also has jurisdiction to review on appeal decisions of the district courts and to review on the record final decisions of the district courts and community courts for which no appeal is made.

Three sittings of the Appellate Division were held during the year—one each on Koror, Majuro, and Guam. As far as practicable, oral arguments, if not waived, are heard in the district from which the appeal came.

Sittings of the Trial Division were held as follows:

District Number of Sittings Location Justice

Marianas 4 Saipan Chief Justice
Temporary Judge
Associate Justice, Koror

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his term of office. Each district court has original jurisdiction in all civil cases where the Sittings of the Trial Division were

amount or value of the property involved does not exceed \$1,000, except admiralty and maritime matters and the adjudication of title to land or any interest therein (other than the right to immediate possession), and in all criminal cases where the maximum punishment which may be imposed does not exceed a \$2,000 fine or imprisonment for 5 years, or both. Each district court also has jurisdiction

to review on appeal decisions of community courts in its district.

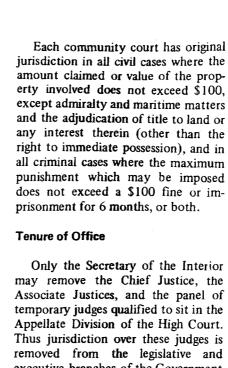
District courts are regularly available for sittings as needed at each district center and at the following sub-centers where an Associate District Court Judge or Judges and an assistant clerk of courts are stationed: Rota, Mariana Islands; Lukunor, Mortlock Islands, Truk; Kusaie, Ponape; and Ebeye, Kwajalein Atoll, Marshall Islands. These courts also sit at other points in their respective districts when special need arises.

Community Courts. Each community court consists of a Presiding Judge and may include one or more Associate Judges, all appointed for specified terms by the district administrator of the district where the court is located.

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District	Number of Sittings	Location	Justice
Marshalls	3	Majuro	Chief Justice Associate Justice, Majuro Temporary Judge
		Ebeye	Chief Justice Associate Justice, Majuro
Palau	3	Koror	Chief Justice Associate Justice, Koror
Ponape	3	Kolonia	Chief Justice Associate Justice, Koror Associate Justice, Majuro Temporary Judge
Truk	5	Moen	Chief Justice Associate Justice, Koror Temporary Judge
Yap	2	Colonia	Chief Justice Associate Justice, Koror

District Courts. Each district court consists of a Presiding Judge and two or more Associate Judges appointed by the High Commissioner for specified terms. The High Commissioner fixes the salary of the Presiding Judge and it may not be diminished during



executive branches of the Government to assure maximum independence of judicial authority. Only the Trial Division of the High Court can remove district and community court judges from office during their terms for cause after a hearing. Assessors are appointed and changed, if necessary, by the judge or judges holding a particular session. Appointment and removal of judicial officers other than judges and assessors is by the Chief Justice or at his direction. Their rate of compensation is fixed by the Chief Justice with the approval of the High Commissioner, as is that of assessors and all the lower court judges other than Presiding Judges of district courts.

Participation in Courts

Micronesians are employed as judges, officers, and employees of the courts to the maximum extent consistent with proper administration, as specified in Section 183 of the Trust Territory Code. At present, the judges

of all courts, except the High C and the community court for Kwajalein Test Site, are Micrones as are all clerks of courts, asses and other employees of the co except for the administrative off three court reporters, and a secre to the Chief Justice. Of the Micronesian judges, 23 are discourt judges, who also serve as spejudges of the High Court, and 106 community court judges. Micrones also serve as the six district clerk courts, 12 assistant clerks of cound two probation officers.

Official Languages

Ordinarily, proceedings and rece in cases in the High Court are English, but pleadings in indigen languages are frequently accept Proceedings in the Trial Division normally translated orally in of court into the principal indigent language of the area where the p ceedings are being held. Further trallation is also provided for any accus who understands neither English resuch principal indigenous language.

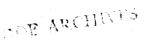
In the district and communicourts, proceedings are ordinarily the principal indigenous language, a records are kept either in that langua or in English.

Procedure

The procedure followed in the Territory courts in both civil an criminal cases is, in general, a simplification of that used in the U.S. distriction courts sitting without jury.

The Congress of Micronesia, by Public Law No. 1-7, effective Augus 23, 1965, authorized the district legislature of any district to adopt the system of trial by a jury of six persons

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of all courts, except the High Court certain criminal and civil cases in its and the community court for the strict. In 1966 the Mariana Islands Kwajalein Test Site, are Micronesians strict Legislature adopted this limias are all clerks of courts, assessors of system of trial by jury. No other and other employees of the courts strict legislature has enacted laws to except for the administrative officer topt provisions of Public Law No. three court reporters, and a secretary. 7, and no trial by jury has been held to the Chief Justice. Of the 129ven in the Mariana Islands District.

Micronesian judges, 23 are district. court judges, who also serve as special A simplified small claims procedure judges of the High Court, and 106 arei in operation for handling claims for community court judges. Micronesians 100 or less in district and community also serve as the six district clerks of ourts. Community courts are allowed courts, 12 assistant clerks of courts auch latitude and only are required to and two probation officers.

Official Languages

in cases in the High Court are in views, powers on appeal or review, English, but pleadings in indigenous and stays of execution, are defined in languages are frequently accepted hapter 4 of the Trust Territory Code. Proceedings in the Trial Division are the Government has the right of normally translated orally in open ppeal in criminal cases only when a court into the principal indigenous written enactment intended to have language of the area where the pro- the force and effect of law has been ceedings are being hold. The the seld involid. In such a case the action ceedings are being held. Further trans-held invalid. In such a case the action lation is also provided for any accused which may be taken on appeal is who understands neither English nor limited to a reversal of any determinasuch principal indigenous language. ion of invalidity of the enactment

In the district and community ing of not guilty. courts, proceedings are ordinarily in the principal indigenous language, and records are kept either in that language decisions pertaining to the rights of an or in English.

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mply with the more essential parts the rules of procedure applicable to ther courts. Ordinarily, proceedings and records, Rights of the accused, appeals,

> In line with U.S. Supreme Court ccused, the High Court issued an pinion directing that similar safeguards be made available to persons under investigation for commission of crimes. These include:

nvolved and does not affect any find-

 Prior to any questioning, the person must be warned that he has a right to remain silent, that any statement he makes may be used as evidence against him, and that he has a right to the presence of counsel, either retained or appointed, during interrogation.

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- That the services of the Public Defender, when in the vicinity, and of his local representative are available to represent a person under investigation and that such services are provided without cost to the person.
- That the police are required to obtain counsel for a person, when he so requests, and they may not interrogate until counsel is present.

After a criminal charge has been brought, the defendant is entitled to:

- Have, in advance of trial, a copy of the charge upon which he is to
- Consult counsel before trial and have an attorney-at-law or other representative of his own choosing defend him at trial
- Apply to the court for further time to prepare his defense, which the court shall grant if satisfied that the defendant will otherwise be substantially prejudiced in his defense
- Bring with him to trial such material witnesses as he may desire or have them summoned by the court at his request
- Give evidence on his own behalf at his own request at trial, although he may not be compelled to do so
- Have proceedings interpreted for his benefit when he is unable to understand them otherwise, and
- Request appointment of an assessor in trials before the Trial Division of the High Court if one has not been appointed by the Trial Judge under provisions of Section 126 of the Code.

Legislation prescribing the rights of the accused has been drafted for consideration by the Congress of Micronesia during its Fourth Regular Session.

There is an absolute right of appeal to the Trial Division of the High Court from decisions of any district court on questions of fact and of law. On questions of law, decisions of the Trial Division of the High Court may be appealed to the Appellate Division in cases falling within the jurisdiction of the Appellate Division as enumerated above. The Appellate Division may also, in its discretion, review on appeal directly from district or community court decisions involving the construction or validity of any law of the United States or of any written enactment of any official, board, or body in the Territory intended to have the force of law. Written notice of appeal must be filed within 30 days after announcement of the decision or within such longer time, not exceeding 120 days, as may be specified by the court in case of decisions of the Trial Division of the High Court which are made when a party is neither present nor represented.

The Trial Division of the High Court reviews on the record all final decisions of district courts and community courts in annulment, divorce, and adoption cases in which no appeal has been made, and it may, in its discretion, review on the record any other final decision of a district or community court in which no appeal has been taken. The court acting on an appeal or review has the power to affirm, modify, set aside, or reverse the judgment or order appealed from or reviewed and to remand the case with such directions for a new trial or entry of judgment as may be just. However, if the Government has

appealed in a criminal case, the comay not reverse any finding of guilty and its powers are limited reversal of any determination of in idity of the enactment involved.

Disputed facts are ascertai primarily from oral testimony witnesses and from exhibits. W deemed helpful to the conduct of case, the court may also go to scene of an incident having a bear on the case, giving both sides opportunity to reconstruct and attention to evidence. With the peril sion of the court written deposition may be used by the accused criminal cases or by either side in c cases. As a rule, pretrial conferen are held in civil cases by other disti courts and the Trial Division of High Court to determine the issues a reach agreement on as many facts possible.

Fees

Clerks of courts charge and colle fees for filing in civil actions, I copies of certified true records, I transcripts of evidence and notes hearing, and for recording land trai fers. Filing fees in civil actions ran from 25¢ for filing of complain under the small claims procedure \$5 for filing of notice of appeal the Appellate Division of the Hig Court. The fee for a copy of ar record certified to be a true copy 25¢ plus 10¢ for each 100 words after the first 100. The fee for transcripts evidence or notes of hearing is 25¢ pc 100 words for three copies. The fe for the recording of land transfers 50¢, except when the Trust Territor is the grantor, in which case there is n charge.

Sheriffs are entitled to collect fee for the serving of process (\$1 plus 3¢

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execution and the subsequent sale (the for the sale), and for caring for seized Disputed facts are ascertained property (actual, reasonable, and

deemed helpful to the conduct of the unless transportation is provided at no Witnesses are entitled to receive, residence for more than one day, the court may determine the amount reasonable to cover his subsistence needs. Except as specified in Section 262 or when suitable subsistence is provided without expense to the witness, fees are to be paid in advance.

> Section 262 of the Code provides that any court may authorize commencement of proceedings of civil and criminal cases and appeals without prepayment of fees if the person is a permanent resident of the Trust Territory and swears under oath that he cannot pay the fees or give security for them. It also provides that in a criminal case the court may have a witness summoned without prepayment of fees if the accused so requests, and that the court may order that the fees be paid in the same manner as those of a witness summoned on behalf of the Government.

Legal Aid

A Public Defender and Counselor. with headquarters in the Mariana Islands District, is on the staff of the Trust Territory Government to serve as counsel for accused persons who desire his assistance. Primary responsibilities of representation are for those charged with crimes involving a

possible sentence of imprisonment for more than 5 years. The Public Defender and Counselor has a local representative in each district who acts as counsel for the accused who desire assistance in cases less serious than those aided by the Public Defender himself. In four districts this local representative also has an assistant. The Public Defender and his district representative are available, so far as their primary duties will permit, to provide legal aid and assistance to all persons unable to secure adequate counsel without undue hardship.

Penalties

Penalties for principal crimes remain the same as set forth in Chapter 6 of the Trust Territory Code. These are based primarily on American precedents. Under Section 7 of the Code, all sections of the population are assured equal protection of the law. Only maximum penalties are prescribed by the Code, except for murder; district laws and municipal ordinances which authorize criminal penalties for their violation generally provide maximum penalties. Thus, the courts are permitted wide discretion in fitting the punishment to the circumstances of the particular case.

The Territory's Bill of Rights provides that no crime shall be punished by death, no excessive fines imposed, nor cruel or unusual punishments inflicted. Punishments most often prescribed are imprisonment for a stated time (all or part of which may be suspended on such conditions as the court deems proper), fines, or unpaid labor on public projects. Corporal punishment is not permitted.

The High Court may, in lieu of or in addition to other lawful punishment, direct that a person found guilty

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of a criminal offense establish his place of residence within a specified area and maintain it there for a period not exceeding the maximum period of imprisonment which may be imposed for the offense. None of the other courts may do this nor may any court impose deportation as a penalty for a crime. However, when any part of a sentence of imprisonment is suspended, the court granting the suspension may, and regularly does, impose conditions of suspension. These may include a residence requirement or departing from and remaining thereafter outside the Trust Territory during the suspension period. Deportation of non-citizens of the Territory rests in the discretion of the High Commissioner, and the committing of serious or repeated crime is naturally to be considered by him in the exercise of that discretion.

Chapter 9

LEGAL SYSTEM

The basic body of laws applicable and having force and effect in the Trust Territory is found in Section 20 of the Trust Territory Code, as amended by Public Law No. 2-15 of 1966. These laws are: (a) the Trusteeship Agreement, (b) such laws of the United States as are by their own terms applicable to the Territory, including Executive Orders of the United States President and Orders of the Secretary of the Interior, (c) laws of the Trust Territory, (d) past District Orders promulgated by district administrators, and Emergency District Orders promulgated by district administrators, (e) acts of legislative bodies convened under charter granted by the Territorial Government when these

acts are approved by the district administrators or otherwise confirmed as law as may be provided by charted or the laws and regulations of the Trust Territory, (f) duly enacted Municipal Ordinances, (g) local custom when not in conflict with applicable statutes, and (h) common law.

Section 436 of the Trust Territory Code further requires that, in imposing sentences under Chapter 6 of the Code concerning crimes and criminal procedures, due recognition shall be given to the customs of inhabitants in accordance with the Trusteeship Agreement. The penalty for any act which is made a crime solely by generally respected native custom shall not exceed a fine of \$100, or 6 months imprisonment, or both (Section 434, Trust Territory Code).

The recognized customary law of the various island groups, atolls, and districts of the Territory in matters where applicable as determined by the courts, has the full force and effect of law, provided such customary law is not in conflict with the written body of laws enumerated under Section 20 of the Trust Territory Code. Section 22 of the Code provides that the common law, as expressed in the Restatements of the Law approved by the American Law Institute, and to the extent not so expressed, as generally understood and applied in the United States, shall be the rules of decision in the courts of the Territory in the absence of applicable statute or local customary law to the contrary. One important limitation to the application of common law appears in Section 24 which provides that the law concerning ownership, use, inheritance, and transfer of land in effect in any part of the Territory on December 1, 1941, shall remain in full force and effect except insofar as it has been, or

Part V-Political Advancement

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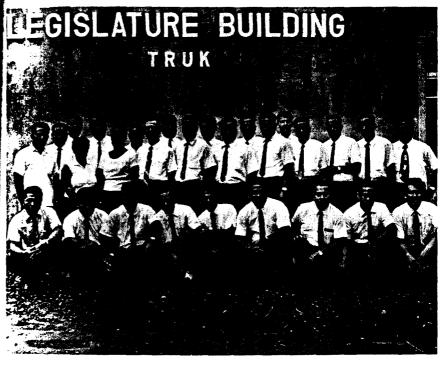
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Part V-Political Advancement

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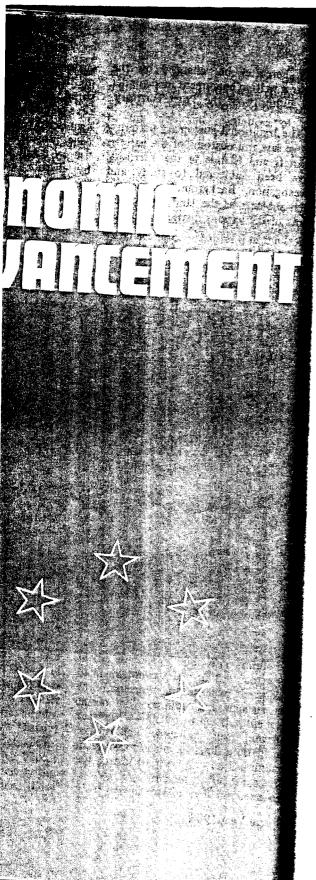
The traditional customary patterns, have been subjected to study and nvestigation. Background papers on Section 436 of the Trust Territor such subjects as the land tenure patcustoms, political power structure, and political factionalism have been prepared at different times by various researchers. All these reports, manuscripts, booklets, and handbooks have provided reference material for use by Land Management personnel, by district administrators, by personnel of the Legal Department, and by members of the court system and the Congress.

pose in front of their new legislative building.



Fiscal Year 1968

PART VI



SECTION 1: FINANCE OF THE TERRITORY

Chapter 1

PUBLIC FINANCE

The costs of Trust Territory operations are met by funds granted by the Congress of the United States and from local reimbursable revenue collections.

Trust Territory appropriation requests are subject to appropriation ceiling legislation the U.S. Congress has enacted.

In 1962, a major shift in the direction and scope of the Administering Authority's commitment in Micronesia led to increased appropriations from the U.S. Congress to facilitate a more rapid pace of development. Accordingly, the previous ceiling of \$7.5 million was raised to \$17.5 million. An accelerated program for emergency construction and staffing of school facilities was set in motion along with efforts to improve health standards and provide a general upgrading and integrated development of essential public services embracing transporta-

tion, communications, water and power resources.

Despite the impetus this program has created during the past 6 years, effective and realistic development required further increases in the ceiling to meet the needs of the people of Micronesia. In 1967, new ceiling legislation authorizing \$25 million for 1967, and \$35 million for 1968 and 1969, was signed into law.

Preparation of the annual Trust Territory Government budget begins well over a year in advance when district administrators and various department heads submit estimates to the Director of Budget and Finance. After screening and necessary modification, including review by the appropriate Commissioners, these estimates are presented to the High Commissioner. The Budget Officer and his staff, using the final recommendations approved by the High Commissioner, then draw up a preliminary budget plan for the coming fiscal year. In July this preliminary budget plan is presented to the Congress of Micronesia for its review and recommendations with respect to such portions as relate to funds to be appropriated by

Fiscal Year 1968

the Congress of the United States. The High Commissioner adopts such recommendations of the Congress as he may deem appropriate, but he also must transmit to the Secretary of the Interior all recommendations he does not adopt.

The Administering Authority controls and administers financial operations and construction as funded by the U.S. Congress. The Secretary of the Interior's Advisory Committee exercises review of Trust Territory proposed programs. Bureau of the Budget hearings are held and the budget for Trust Territory operations and capital improvement projects is included in the President's Budget submitted to the U.S. Congress each year.

Budgeting, funding, and expenditure take place at all three levels of government—territorial, district, and municipal. The legal authorization for local government financial operations is contained in the Trust Territory Code, Sections 46 to 48 and Chapter 18, Finance; Taxation.

District governments control and administer financial operations at the district level, with types of income and responsibility for operations defined separately from Trust Territory Government and municipal level income and responsibilities. Each district administrator is required by law to present annually to the district legislature a proposed budget based on revenues anticipated as a result of district and territorial tax laws. After considering the district administrator's proposals as well as proposals of individual members, the district legislature enacts a budget for the district in the form of one or more appropriations bills. Appropriations acts are submitted to the district administrator for

action. Upon approval, the appropritions acts become law, and experitures are made in accordance w their provisions.

The district treasurer is responsil for receiving, maintaining, and disbuing district government funds distinguished from Trust Territo Government funds. He is appointed the district legislature and serves und the direction and supervision of the district administrator. The district reasurer is required by law to subman annual report of all funds receives and disburses during each fiscal year.

Control of fiscal operations at the municipal level rests with the munic pal administration, the district admin istrator having certain powers (supervision and approval. Loc: officials prepare the annual municipa budget and refer it to the municipa council for approval before it is trans mitted to the district administrator fc ratification. Officials of the distric administration assist and advise in th original preparation of the budge where such assistance is required o requested. The approved budge determines the extent of expenditure which may be made locally during the fiscal year from municipal revenues Tax and license fee schedules which provide tax income for the municipality are similarly prepared and approved. The treasurer, or in some instances the magistrate, is authorized to collect taxes and license fees and expend them according to approved schedules and budgets.

Revenues and expenditures of municipalities and district governments which prepared budgets for fiscal year 1967 appear in tables in Appendix IV. A comparative statement of revenues and expenditures also is given in Appendix IV.

Part VI-Economic Advancement

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During the year under review the Territory did not enter into any administrative fiscal or customs unions.

Chapter 2
TAXATION

Taxation authority vested in the territorial, district, and local governments is delineated in Chapter 3, Sections 46 to 48 of the Trust Territory Code. Chapter 18 of the Code deals with taxation laws. The taxing authority is vested in and may be exercised by the three levels of government as follows:

Territorial. Exclusive control of import, export, and income taxes including any so-called excise taxes which are actually collected on the basis of imports. Present taxes are (a) an excise tax on the use, distribution, or sale of motor vehicle fuel, (b) an export tax on copra, trochus shell, and scrap metal, and (c) general import taxes. For rates of these taxes, see Part VI, Section 4, Chapter 2.

District. Liquor control, including the right to collect wholesale liquor license fees and to impose taxes on alcoholic beverages, provided that neither of these shall be based on imports or volume or value of imports.

Exclusive issuance of licenses for wholesale businesses other than banks, credit union and cooperatives, insurance, sale of securities and public utilities, including the exclusive right to collect fees for such licenses, provided these are not based on imports or the volume or value of imports.

Fiscal Year 1968

The imposition and collection of sales taxes, and the authorizing of municipalities to impose and collect excise taxes on any item other than foodstuffs.

Municipal and Local. Licensing and collecting license fees of retail businesses within the municipality, subject, however, to all applicable territorial or district laws.

The imposition and collection of head taxes, property taxes on any items other than foodstuffs, and such excise taxes as the district legislature may authorize; provided, however, that none of these shall be based on imports, or the value or volume of imports.

For purposes of taxation, no distinction is made between domestic companies and foreign companies or organizations doing business in the Territory; all are equally subject to applicable taxing statutes and ordinances imposed by and in effect within each level of government. The Territory does not now have income taxes, dividend taxes, corporation profit taxes, or hut taxes, nor is there any Territory-wide capitation or poll tax. The head tax is the most nearly universal tax in Micronesia varying in amount from \$1 to \$10, averaging \$2 to \$3, and generally levied on males 18 years of age or older. In two districts, some municipal governments levy real property taxes. One other district levies cattle taxes.

Except for taxes the Territorial Government imposes, district and municipal taxes are imposed by district laws and municipal ordinances passed by the respective legislative bodies.

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Penalties for failure to furnish records or information to any of the taxing units of government for the purpose of computation, assessment, or collection of any tax or license fee are specified in Chapter 18 of the Trust Territory Code. A failure to pay taxes subjects the taxpayer to a civil suit brought by the taxing unit concerned pursuant to Section 1147(c) of the Trust Territory Code. While the Trust Territory Code does not specifically contain provisions concerning foreclosures of land to enforce or collect taxes, the taxing unit may avail itself of land foreclosure in an execution on a judgment. In cases of nonpayment of property tax under Section 1147(a) of the Trust Territory Code, the following provision also applies:

"Any taxes imposed or authorized ... upon property shall be a lien upon the property, and may be collected by levy upon it in the same manner as the levy of an execution."

Pursuant to the above section, land or interest therein may be foreclosed provided the land involved or interest therein is "owned solely by the judgment debtor, in his own right." The court, however, must first determine for itself before ordering the sal or transfer of such land that (a) justic so requires it, and (b) the judgmen debtor will have "sufficient lanremaining to support himself and those persons directly dependent or him according to recognized loca custom and the law of the Trus Territory." (Section 288(c), cf Section 287 T.T. Code.)

Since the Territory does not have an income tax, arrangements or law: concerning international double taxa tion have not been necessary.

Under Sections 1116 to 1118 of the Trust Territory Code, any group of association of persons may form a corporation by submitting the proposed articles of incorporation to the High Commissioner, and if the proposed articles meet the requirements specified under these Code sections, the High Commissioner may grant a charter. Corporations or companies which have been incorporated in the Territory under pertinent sections of the Code are listed in Appendix VII.

Credit unions incorporated in the Territory are listed in Appendix XVI.

SECTION 2: MONEY AND BANKING

Since U.S. currency serves as legal tender, no laws or regulations governing currency and exchange have been needed other than U.S. laws governing banking. Residents have access to banking institutions in Guam, Hawaii, and the U.S. mainland as well as to branch banks within the Territory. Kwajalein in the Marshalls, Koror in Palau, and Kolonia in Ponape have

Bank of Hawaii branches. Truk District and Saipan in the Mariana Islands District are served by Bank of America branch banks. The branch banks make some loans to individuals and private business firms.

In 1956, a revolving fund was established from funds made available by the U.S. Congress for loans to

Part VI-Economic Advancement

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Part VI-Economic Advancement

expansion and other development purposes. This revolving fund was continued until August 1964 when U.S. Public Law 487 transferred \$368,000 from the revolving fund to the Trust Territory Economic Development Loan Fund, bringing the balance of the Loan Fund, established in 1963, to \$668,000. Total capitalization of the Loan Fund as of June 30,

1968 was \$669,000, and this level is to be raised to \$1,000,000.

The Economic Development Loan Fund provides direct loans and guarantees commercial bank loans to business organizations and individuals for development purposes. Details of Economic Development Loan Fund activities during the reporting period are given in Part VI, Section 3, Chapter 2.

SECTION 3: ECONOMY OF THE TERRITORY

Chapter 1

GENERAL

The economic structure of the Territory is based mainly on subsistence farming and fishing. The economic development of the inhabitants varies, however, from the semiurbanized residents of the district centers, participating in a money economy, to the dwellers of the outer islands who may receive only a small amount of cash from the sale of copra to augment their subsistence resources. The Administration is promoting development of the economy of Micronesia so that it will become geared to a world money economy and, thus, its subsistence aspects will become supplemental.

Nonindigenous Investment

Twenty-one firms in the Territory are financed mainly by nonindigenous capital. Some are chartered under Territory laws. The largest firms include the Bottling Company of Micronesia, Van Camp Sea Food

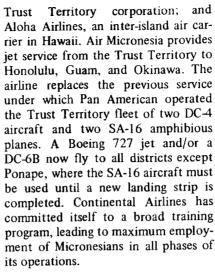
Company, Micronesian Line, Micronesian Development Company, Inc., Micronesian Hotel Corporation, Mobil Oil Micronesia, and Air Micronesia. Bank of America and Bank of Hawaii operate branches in the Territory. Van Camp Sea Food Company employs 145 nonindigenous fishermen, who train Micronesians in live-bait tuna fishing. Two long-time Belgian businessmen reside in Ponape District.

Major Economic Developments

Development of natural resources for the economic and social betterment of the Micronesian citizenry is receiving increasing emphasis. Findings and recommendations of such source material as the Robert R. Nathan Associates' Economic Development Plan for Micronesia, completed in December 1966, are being used to devise new, practical plans for orderly, balanced economic and social development.

Under a 5-year contract, commercial jet service was inaugurated in Micronesia on May 16, 1968, by Air Micronesia, a corporation formed by Continental Airlines; United Micronesia Development Association, a

Fiscal Year 1968



With increasing movement of people and cargo to and through Micronesia, Continental has contracted to contribute substantially to development of tourism through sizable investment in tourist hotels, advertising, and promotion. Its contract stipulates an approximate expenditure of 6% of passenger revenues during the term of its contract for promotional activities, including an information campaign for the travel trade, media advertising, development of package tours, and colorful and interesting literature.

Increased numbers of travelers are conducive to hotel development. In December 1967 the Royal Taga, the first first-class hotel in the Territory, opened in Saipan. The three-story, \$800,000 structure will be expanded from 54 to 100 rooms. Within the next 3 years, Continental also plans to build an attractive and interesting Pacific-style hotel in each district. Construction probably will begin in Truk and Palau Districts during calendar year 1969.

Including the Royal Taga, about 189 rooms are available to travelers in

the 15 hotels throughout the Territory.

Gross Territorial Product

The estimated (imprecise) tot dollar value of all goods and servic available for consumption and inves ment in the Territory plus net adc tions to capital facilities for the yea to 1965-1967 amounts \$38,300,000 a year or about \$430.0 per capita. About 47% of this tot product, or real income, consists government-provided goods and ser ices, about 35% results from loc production of both subsistence at locally marketed products; the remai ing 18% comes from goods importinto the private markets of the economy. These estimates indicate t source of the total economic produ available to be distributed among as to support the people of Micrones:

Wage and Export Income

The following is an estimate income from wages and exports avaable to Trust Territory citizens for t past 5 fiscal years:

onal Income
7,589,000
10,257,000
10,746,000
11,370,000
14,904,672

¹Does not include U.S. employes salaries.

Nongovernmental Organizations

The Marshall Islands and Maria Islands Districts are the only district with Chamber of Commerce organizations. The Saipan Chamber of Commerce, founded in 1960, is

Part VI-Economic Advanceme

rporation; and er-island air carronesia provides rust Territory to l Okinawa. The previous service erican operated et of two DC-4 -16 amphibious 7 jet and/or a districts except 16 aircraft must landing strip is al Airlines has broad training ximum employin all phases of

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Wage and Export Income

The following is an estimate of The following is an estimate of ment loan funds; direct the marine income from wages and exports available to Trust Territory citizens for the develop, implement, and administer past 5 fiscal years:

Year	National Income ¹
1964	\$ 7,589,000
1965	10,257,000
1966	10,746,000
1967	11,370,000
1968	14,904,672

¹Does not include U.S. employees' salaries.

Nongovernmental Organizations

The Marshall Islands and Mariana Islands Districts are the only districts with Chamber of Commerce organizations. The Saipan Chamber of Commerce, founded in 1960, is **a**

Part VI-Economic Advancement

community organization of Saipanese businessmen and civic leaders working to promote industry and the civic and social welfare of the people of Saipan. The estimated (imprecise) tota The Saipan Chamber of Commerce dollar value of all goods and service also has nonindigenous members. A available for consumption and invest Rotary Club, organized on Saipan in ment in the Territory plus net addi 1967, has Micronesian and nonindig-

> Chapter 2 POLICY AND PLANNING

The Resources and Development source of the total economic product Department of the High Commisavailable to be distributed among and sioner's staff consists of several specialists and technical advisers who coordinate programs in economic development; administer purchasing agreements and developthe entire land management program; assist in the development of local cooperatives, credit unions, trading companies, small business and other commercial activities; administer the agriculture and forestry development program; and advise on transportation matters. Other members of the High Commissioner's staff, such as the Attorney General, give advice and assistance where necessary. Technical assistance also is obtained from universities, Government agencies, the South Pacific Commission, and the United

> During the year, an Economic Development Division was established within the Resources and Development Department and an experienced

Fiscal Year 1968

economic development specialist was added to the staff.

In the districts, the Resources and Development program is carried out under the general supervision of the district administrator with technical direction by agriculturists and land management and economic advisers.

Policy

The Administering Authority of the Territory bases its economic development program on:

- Increasing food production through improvement of crop farming and encouraging use of local materials for house construction, furniture, and handicraft.
- Developing transportation and communications systems to overcome community isolation, increase educational opportunity, promote higher standards of family and community life and provide an adequate and uninterrupted air-and-sea logistic support of the island communities.
- Encouraging development of tourism and the personnel and facilities needed for tourism.
- Maintaining a wage structure and conditions of employment consonant with the advancing social and economic conditions of the Trust Territory; this structure to be based on periodic economic surveys and cost-of-living studies.
- Reserving to the inhabitants their land and resources by applying appropriate controls and constraints so that land use plans and patterns are designed to achieve optimum use of land resources.

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- Providing the basic physical and resource developments necessary for economic growth by expanding a Trust Territory-wide construction program which includes rehabilitating and building roads, airports, and harbor facilities; and improving and expanding water, electrical, sanitary, and other basic utilities.
- Encouraging Micronesians to establish their own business enterprises by providing them with necessary technical assistance and long-term loans. These enterprises include establishment of cooperatives, small home industries, expanded production of handicraft, search for markets, and instruction in modern methods of production.
- Providing for capital participation in economic enterprises which are otherwise beyond the financial capacity of local investors, by providing an economic climate which will allow business, commerce and industry a profit while providing productive employment opportunities for Micronesia's growing population. Enterprises which may require such participation include commercial transportation travel facilities, fisheries, large-scale tropical agricultural production, food processing, and other fabricating and manufacturing industries.

Credit Facilities

The Economic Development Loan Fund is one important device for stimulating the local economy. The Loan Fund is administered by a sevenmember Board of Directors, chaired by the Director of Economic Development.

A general rule established by the Board of Directors requires that loan

applicants attempt to secure cr directly from commercial banks in area, and that only when such as ance is not available may they sub applications to the Board for its sideration. Loans are made directly in the form of a loan guarantee commercial bank by the Territa Government, with the Board set aside cash in reserve equivalent to of the total loan guaranteed.

Loans may be made or guaran to:

- (a) A citizen or resident of Trust Territory, or a group or assition of Trust Territory citizens residents, whom the Board of D tors regards as a suitable borrower.
- (b) Corporations and coopersocieties authorized to conduct ness in the Territory; citizens or dents of the Territory engager agriculture, manufacturing, or mercial fishing; improvement of ism; and improvement of real profor industrial purposes which Board specifically determines to beneficial, desirable and necessar the economic development of Trust Territory and which meets or more of the following criteria:
- -Creates new employemnt;
- -Replaces imports, increases expc
- -Reduces consumer prices;
- -Provides vitally needed facilities services.

During the year under re direct loans totaling \$115,300 made and \$164,200 worth of tional loans were guaranteed commercial banks. At year's \$23,000 in loans were pending at

Part VI-Economic Advance.

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WAR INCHES

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applicants attempt to secure credit, additional aggregate of \$225,000 was directly from commercial banks in the known to be in process in the districts. area, and that only when such assistance is not available may they submit applications to the Board for its consideration. Loans are made directly, or in the form of a loan guarantee to a commercial bank by the Territorial Government, with the Board setting aside cash in reserve equivalent to 25% of the total loan guaranteed.

Loans may be made or guaranteed to:

- (a) A citizen or resident of the Trust Territory, or a group or association of Trust Territory citizens or residents, whom the Board of Directors regards as a suitable borrower.
- (b) Corporations and cooperative societies authorized to conduct business in the Territory; citizens or residents of the Territory engaged in agriculture, manufacturing, or commercial fishing; improvement of tourism; and improvement of real property for industrial purposes which the Board specifically determines to be beneficial, desirable and necessary to the economic development of the Trust Territory and which meets one or more of the following criteria:
- -Creates new employemnt;
- -Replaces imports, increases exports:
- -Reduces consumer prices;
- -Provides vitally needed facilities and services.

During the year under review, direct loans totaling \$115,300 were made and \$164,200 worth of additional loans were guaranteed with commercial banks. At year's end, \$23,000 in loans were pending and an

Part VI-Economic Advancement

()f the 50 direct loans outstanding, totaling \$531,963, twenty-eight were delinquent, 17 in the Mariana Islands District which was devastated by Typhoon Jean in April. After the Ivplioon a survey was made of estimated financing needs of the Marianas business community. Loan applications totaling about \$500,000 were considered likely for restoring and upgrading establishments. These would he in addition to loans known to be in process in other districts.

The following figures reflect the activity of the Economic Development Loan Fund since 1964:

Fiscal Year	Direct Loans	Guaranteed Loans
1964	\$200,000	\$104,000
1965	68,600	39,625
1966	203,398	236,000
1967	193,700	285,700
1968	115,300	164,200

These loans were granted for a variety of purposes:

- To stimulate agricultural production (for example, to establish poultry farms, piggeries, vegetable farms, cattle ranches)
- To establish new enterprises (such as laundromat, boat yard, bakeries, fishing operations)
- To provide additional capital for expanding private businesses and cooperatives
- finance new construction (commercial buildings, motels, hotels, and rental property)

• To engage in transportation services (e.g., local transportation, warehouses, sea transportation, stevedor-

Credit Unions and Cooperatives. Trust Territory credit unions and cooperatives continue to make notable progress. By the end of fiscal year 1968, 48 credit unions were operating in the Territory, an increase of seven over the previous period. Total assets of these self-help thrift and lending institutions aggregated \$879,778, an increase of 62% during calendar year 1967. By the end of the reporting period, total assets were estimated to be above \$1,000,000. At the end of calendar year 1967, 7,295 Micronesians were participating in credit unions and had saved \$764,485 for an average of \$105 per member. During calendar year 1967, credit unions made 4,059 loans to members amounting to \$1,208,846 or an average of \$298 per loan. In most cases, the credit union is the only source for such loans. Loans were made for such beneficial purposes as home building and improvement, buying furniture and household appliances, sending children away to school, and a number of other practical purposes.

By the end of fiscal year 1968, 14 Trust Territory credit unions had subscribed for the Loan Protection and Life Savings insurance provided by CUNA Mutual Insurance Society of Madison, Wisconsin. Under the loan protection coverage, the insurance company will repay the balance of a member's credit union loan if he dies or becomes totally and permanently disabled. Thus, the credit union will not lose, nor will it have to call upon the family of the deceased member to pay the obligation. The insurance company does not seek recovery of the amount it restitutes to the credit

Fiscal Year 1968

Life savings insurance provides similar benefits with respect to a member's savings. When a member dies, the insurance company will match the amount of his savings at the time of death. This is considered an incentive for members to save and to refrain from withdrawing their savings except for urgent needs.

Seventeen credit unions have subscribed to surety bond coverage, which protects them from embezzlement. Coverage is limited to \$1,000,000.

Cooperatives in the Territory also have increased their volume of business. By the end of fiscal year 1968, active cooperatives numbered 33, an increase of nine from the previous year. These cooperatives were buying copra and retailing trade goods, often in remote areas where there was no other trading company; catching and marketing fish; producing and marketing handicraft; constructing low-cost homes for members; and building and repairing boats.

Total sales and other revenues of Trust Territory cooperatives will exceed \$5,000,000 for fiscal year 1968. At the end of 1967, 7,499 Micronesians were members. Good operating results enabled cooperatives to show net savings of \$453,201 and to pay an estimated \$259,363 in patronage refunds.

Chapter 3

INVESTMENTS

The Administering Authority recognizes that outside capital and expertise, particularly for large-scale,

sophisticated enterprises, are need to carry out economic ventures in 1 most efficient and profitable mann

The Director of Economic Development analyzes proposed outside inverse, obtains views of concern persons, and formulates a recomendation for the High Commission to license or charter any enterprinvolving non-Micronesians.

In reviewing a business ventuapplication, the following criteramong others, are considered:

- (a) the economic need for a service or activity to be performed
- (b) the promoters' willingness joint Micronesian ownership of venture
- (c) the degree to which such operation effects a net increase exports or a net decrease in imports
- (d) the extent of participation Micronesian citizens at the outset a in the future at the management le and at lower levels, and the provision for Micronesian personnel training
- (e) the lack of capability financial, technical, managerial otherwise—of Micronesians to opers such a business now or within treasonable future.

Investment which meets the aborensiderations, resulting in an influor of capital and needed know-how at increasing the productivity of Microesian workers, is welcomed and factated.

Part VI-Economic Advanceme

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Territory also ume of busial year 1968, bered 33, an the previous were buying goods, often there was no catching and g and marketting low-cost building and

revenues of ratives will fiscal year 1967, 7,499 ibers. Good cooperatives 453,201 and 259,363 in

ority recogipital and large-scale,

sophisticated enterprises, are needed to carry out economic ventures in the most efficient and profitable manner.

The Director of Economic Development analyzes proposed outside investment, obtains views of concerned persons, and formulates a recommendation for the High Commissioner to license or charter any enterprise involving non-Micronesians.

In reviewing a business venture application, the following criteria, among others, are considered:

- (a) the economic need for the service or activity to be performed
- (b) the promoters' willingness for joint Micronesian ownership of the
- (c) the degree to which such an operation effects a net increase in exports or a net decrease in imports
- (d) the extent of participation by Micronesian citizens at the outset and in the future at the management level and at lower levels, and the provisions for Micronesian personnel training
- (e) the lack of capabilityfinancial, technical, managerial or otherwise-of Micronesians to operate such a business now or within the reasonable future.

Investment which meets the above considerations, resulting in an inflow of capital and needed know-how and increasing the productivity of Micronesian workers, is welcomed and facilitated.

Part VI-Economic Advancement

The law prohibits ownership of land by persons who are not citizens of the Territory. The High Commissioner must approve land leases to non-Micronesians. Approval for applications to lease land for commercial purposes is considered formally after the applicant has received formal approval from the High Commissioner for his business venture, including all associated relevant activities. Such approval or permission is manifested by license or Territorial corporate charter.

Micronesians are limited in the skills necessary for their ready participation in economic development opportunities at present. Shortages exist in managerial, professional, and middle level skills, such as building and service trades. The demands of expanding activities will increase the shortages. Therefore, when circumstances require and when the economic venture is desirable, the Territorial Government will allow entrepreneurs to import skills to meet schedule and vocational requirements. The intent of the Government is to ensure that Territory citizens are involved to the maximum extent feasible in the job structure of the proposed economic activity. It is also the Government's intent that, when alien labor is imported, maximum effort be made to train Micronesians to replace them as soon as practicable.

The largest investments in the Territory are by Mobil Oil Micronesia, Inc., and Air Micronesia. Other large investors are Micronesian Line, Van Camp Sea Food Company, Micronesian Development Corporation, and Micronesian Hotel Corporation.

Fiscal Year 1968

Mobil Oil Micronesia, Inc. operates a petroleum supply, storage, and distribution system throughout the Territory. District managers are Micronesians.

Micronesian involvement in the ownership and operation of Air Micronesia is an important feature of this new service. The airline is owned 31% by Continental Airlines, 20% by Aloha Airline of Hawaii; and 49% by the Micronesia Development Association, most of whose stock is owned by Micronesians.

Micronesian Line, a locally chartered firm, operates the Territory's three major logistic vessels and the M/V Majuro. Both government and private vessels serve islands from each district center.

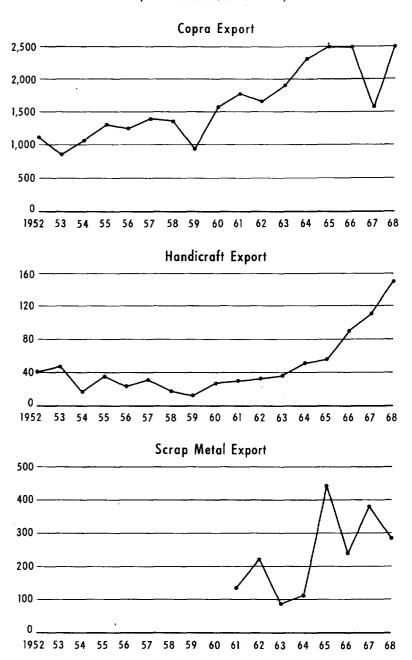
The Van Camp Sea Food Corporation operates a live-bait tuna fishery and on-shore freezing, cold-storage, and auxiliary facilities to support this industry.

The Micronesian Hotel Corporation has leased a portion of beach area in Saipan, Mariana Islands District, for a luxury hotel, the Royal Taga. The lease agreement is for 20 years and may be extended.

Micronesian Development Company, Inc. is developing a modern livestock industry on the island of Tinian, Mariana Islands District.

Other non-Micronesian investments include insurance companies, a charter boat enterprise, banks, a bottling company, and small service industries.

TABLE 1. MAJOR EXPORTS (COPRA, SCRAP METAL, HANDICRAFT) DURING THE PERIOD 1952-1968 (In Thousands of Dollars)



THE THE STATE OF

XPORTS (COPRA, SCRAP METAL, HANDICRAFT)
URING THE PERIOD 1952-1968

(In Thousands of Dollars)

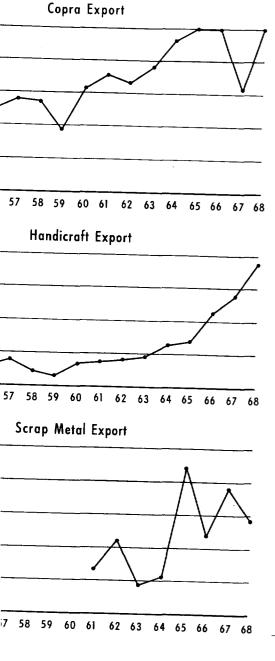
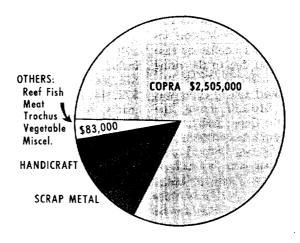
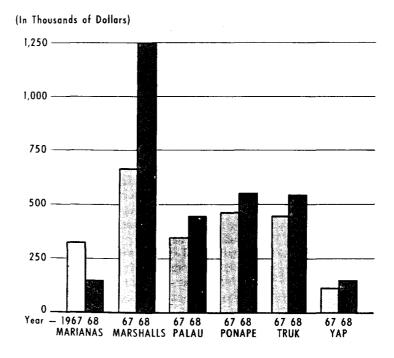


TABLE 2. RELATIONSHIP BETWEEN ALL T.T. EXPORTS
Fiscal Year, 1968



TOTAL EXPORTS \$3,025,000

RELATIVE CHANGE IN VALUE OF EXPORTS BETWEEN 1967, 1968



SAME LANGUEDO

Fund which stabilizes copra prices to producers, thus alleviating the uncertainty and insecurity of world market fluctuations.

Copra remains the Territory's largest export item with 12,880 short tons valued at \$2,504,740 exported this year. This represents a 442-ton increase from 1967 and a dollar increase of about \$820,000 due to the rising price of copra on the world market. The price per short ton of copra was maintained at \$102.50 during the year, enabling the Copra Stabilization Fund to rise from a low of \$383,000 to its present \$508,566.

Regardless of the extent to which the world price of copra may fluctuate, copra is and, as far as can be determined, will continue to be a major source of income to a large portion of Trust Territory citizens for some time to come. In line with this reasoning, a program to upgrade the copra production base through coconut grove rehabilitation continues in an effort to safeguard this very important source of income and subsistence to out-island inhabitants.

Among other items of export, scrap metal valued at \$288,465 was exported in 1968, a decrease of \$93,083 from last year. The Mariana Islands District, the largest exporter of scrap metal last year, decreased from \$232,573 in 1967 to \$35,000 in 1968. This is mainly due to the diminishing supply of scrap metal around Saipan and partially to the effects of Typhoon Jean which halted export for the last quarter. Saipan's decrease was largely made up by Palau, which increased its export of scrap metal by \$161,804 to \$241,960 in 1968.

Export of handicraft increased from \$104,836 in 1967 to \$148,800

in 1968. The handicraft industry tinues to expand as demand for city Micronesian crafts products grandicreasing numbers of tourists Micronesia insure that the demand handicrafts will remain high for stime. The greatest problem is mee that demand.

Total revenue from fish export, including commercial export, \$21,266 in 1968, a decrease \$72,244 from 1967. This was marily due to a large decrease Palau's exports, from \$84,000 \$18,125. This may have been car by the creation by Selmur Product of temporary, high paying jobs for making of a movie. An increase local sales and poor weather cotions may have contributed as well

Vegetable export has been sigicant only in the Mariana Isla District. During 1968, vegetable port totaled \$15,161, a decrease \$10,526 from 1967. The typhowhich hit Rota in November Saipan, Tinian and Rota in April Isignificantly hampered agricult production. Also, local sales of a able vegetables have increased duthe larger number of visitors to Marianas, particularly Saipan.

Export of meat increased fi \$9,482 in 1967 to \$18,615 in 1967 to \$18,615 in 1968 due mainly to sales to Guam by Micronesian Development Compannew livestock industry on Tinian. From the increase was trochus expendich, after a low of \$4,375 in 1969 increased to \$15,303 in 1960 Trochus, a major export until pla replaced it in the button induseveral years ago, has been find some new popularity on the jewer market.

Part VI-Economic Advancem

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t increased to \$148,800

in 1968. The handicraft industry con- Since 1962 imports have been tinues to expand as demand for qual- increasing at a steady rate, mostly ity Micronesian crafts products grows. hecause of accelerated programs utiliz-Increasing numbers of tourists in ing local construction companies and Micronesia insure that the demand for providing more opportunities for handicrafts will remain high for some aemployment. The large increase in time. The greatest problem is meeting revenue from copra export was prithat demand.

Total revenue from fish export, not including commercial export, was \$3.025,571 in 1968. \$21,266 in 1968, a decrease of \$72,244 from 1967. This was pri- Private Corporations marily due to a large decrease in Palau's exports, from \$84,000 to \$18,125. This may have been caused by the creation by Selmur Productions Histed in Appendix VII. of temporary, high paying jobs for the making of a movie. An increase in local sales and poor weather conditions may have contributed as well.

Vegetable export has been significant only in the Mariana Islands District. During 1968, vegetable export totaled \$15,161, a decrease of \$10,526 from 1967. The typhoons which hit Rota in November and Saipan, Tinian and Rota in April have significantly hampered agricultural production. Also, local sales of available vegetables have increased due to the larger number of visitors to the Marianas, particularly Saipan.

Export of meat increased from \$9,482 in 1967 to \$18,615 in 1968. due mainly to sales to Guam by the Micronesian Development Company's new livestock industry on Tinian. Also on the increase was trochus export which, after a low of \$4,375 in 1967, increased to \$15,303 in 1968. Trochus, a major export until plastic replaced it in the button industry several years ago, has been finding some new popularity on the jewelry market.

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marily responsible for an over-all increase of about 30% in exports from \$2,321,671 in 1967 to

The principal private commercial organizations in the Territory are

The only commercial organizations in the Territory which have a monopolistic position in regard to a resource are the Copra Stabilization Board and Mobil Oil Micronesia.

Protection and Conservation of Resources

The following safeguards protect Territory citizens from outside exploitation:

- (a) The High Commissioner permits outside participation in the development of resources subject to controls necessary to protect Micronesian interests.
- (h) Only Territory citizens may hold title to land.

The Administering Authority encourages maximum possible ownership and participation by indigenous inhabitants in economic development of the Territory.

Education and training for conservation of natural resources is a continuing function of the Administering Authority carried out mainly through its agricultural extension service. Legislative provisions for the conservation of natural resources have been discussed above.

Chapter 2

COMMERCE AND TRADE

The present pattern of merchandising (including food stores, general merchandise, bars and restaurants) in each Trust Territory district is characterized by one to three relatively large enterprises operating as "General Import - Wholesaler - Retailer" (IWR) and a host of small enterprises, in effect economic satellites of the IWR's. Many of the small, often tiny, retailers operate on a shoe string, buying in broken lots of perhaps two or three items at a time from the large IWR. Hence the latter in their forward planning, in their importing of merchandise, in maintaining adequate inventories, do so not only for themselves, but for a large number of smaller establishments.

No methods of price control exist in the Territory except in the case of copra, nor of allocating supplies of foodstuffs, piece goods and other essential commodities.

The Territorial Government levies export and import taxes.

There is a 10% copra and trochus shell export tax as well as the following taxes on the export of scrap metal: Non-ferrous, 25% ad valorem; ferrous, 5% ad valorem; lead and covered cable, 10% ad valorem.

Fiscal Year 1968

Import Taxes

Import taxes are levied on all the following products imported into the Territory for resale:

(1) Cigarettes- 7ϕ every 20 cigarettes.

- (2) Tobacco, other than cigarettes -50% ad valorem.
- (3) Perfumery, cosmetics and toiletries, including cologne and other toilet waters, articles of perfumery, whether in sachets or otherwise, and all preparations used as applications to the hair or skin, lipsticks, pomades, powders and other toilet preparations not having medicinal properties—25% ad valorem.
- (4) Soft drinks and non-alcoholic beverages-2¢ each 12 fluid ounces or fractional part thereof.
- (5) Beer and malt beverages -3ϕ per can or bottle of 12 fluid ounces or fractional part thereof.
- (6) Distilled alcoholic beverages—\$6.00 per wine gallon.
 - (7) Wine-\$1.50 per wine gallon.
- (8) Foodstuffs for human consumption-1% ad valorem.
- (9) All other imported products, except those specified above and gasoline and diesel fuel—3% ad valorem.

An excise tax is levied on the use, distribution, or sale within the Territory of all gasoline and diesel fuel at the rate of 5¢ per gallon so used, distributed or sold.

Chapter 3

LAND AND AGRICULTURE

Land Tenure

Customary land tenure and uti tion practices differ greatly thro out the Territory, not only f district to district, but even in s instances among island groups with district. These traditional prac have undergone considerable modi tion as a result of the influence f the various administrations. Never less, the Economic Development for Micronesia, completed by Rc R. Nathan Associates, Inc., in Dec ber 1966, makes a keen observat "Still, today, the many traditi tenure arrangements which cont to persist often create obstacles agricultural development. The sys of undefined ownership by exter families and clans, with use right many, discourages investment in improvement. Land reform is the ultimate solution, but the car planning and equitable impleme tion of a well-conceived land ref will take much expert effort and m vears to achieve."

The Administration, aware of complexity of traditional land tersystems, is making conscious effort urge the people to seek solutivities within the established judicial proand the administrative framework. Policy of the Government is encourage, where possible, ways means to promote understanding the need for a single consistent sys of land holdings in the Territory.

Since publication of a handbook customary land tenure patterns

Part VI-Economic Advancem

Chapter 3

LAND AND AGRICULTURE

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Land Tenure

tion practices differ greatly through mide for the Administration in resolvout the Territory, not only from a land problems. Many variations in district to district, but even in some stoms and practices make codificainstances among island groups within a district. These traditional practices district. These traditional practices Existing land ownership and land have undergone considerable modifica istribution are summarized tion as a result of the influence from ppendix VIII. the various administrations. Nevertheless, the Economic Development Plant In ancient Palau, land was divided for Micronesia, completed by Robert to public domain (chutem bwai) and Development Plant in Document Palau, land was divided for Micronesia, completed by Robert to public domain (chutem bwai) and Document Plant in ancient Palau, land was divided for Micronesia, completed by Robert to public domain (chutem bwai) and Document Plant in Document Plant in ancient Palau, land was divided for Micronesia, completed by Robert to public domain (chutem bwai) and Document Plant in ancient Palau, land was divided plant in ancient plant

complexity of traditional land tenure wamps, were assigned to male lineage systems, is making conscious efforts to meads who in turn assigned parcels to urge the people to seek solutions male lineage members. Taro paddies within the established judicial process were assigned to female lineage heads and the administrative framework. The who assigned paddy land to its mempolicy of the Government is to ber women and women married into encourage, where possible, ways and the lineage. means to promote understanding of the need for a single consistent system of land holdings in the Territory.

nd law studies in 1958, no subsement study of land tenure systems has en made, due to limited budget ovisions in the Division of Land anagement. Until customary land ws of the Territory are codified, the resent handbook, along with supementary studies and court opinions Customary land tenure and utilizand decisions, must serve as a basic

R. Nathan Associates, Inc., in Decembran lands (chutem kebliil). The ber 1966, makes a keen observation: land lands (chutem kebliil). The "Still, today, the many traditional land was public domain, as were the tenure arrangements which continue ock islands, mangrove swamps, seas to persist often create obstacles to ind reefs of Koror, Peleliu, Angaur agricultural development. The system of the public domain (chutem kebliil). agricultural development. The system and the various traditional villages of of undefined ownership by extended abelthuap. In most cases the village families and clans, with use rights by ouncil, the *klobak*, controlled the many, discourages investment in land outlic domain but in some areas the improvement. Land reform is the only district council or a group of villages ultimate solution, but the careful vithin a district collectively controlled planning and equitable implementation of a well-conceived land reform the public domain. Clan lands comtion of a well-conceived land reform the public domain. Clan lands comtinue tital take much expert effort and many boriginal Palau. These included lands years to achieve." **having** utility value—home sites, taro The Administration, aware of the and, except in the case of the taro

In Yap, the traditional unit of land and has been for centuries the cabinaw, or estate, which consists of Since publication of a handbook on all land belonging to a single extended customary land tenure patterns and household and which may include one

or more house platforms, taro pits, tracts of sea inside the reef, stone fish weirs, coconut palms, yam gardens, grassy uplands, and timber lots.

In precontact time the Mariana Islands were divided into districts, each ruled by a local chief who nominally controlled the lands within it. The rights to areas within the district were assigned to kinship groups. The land tenure system began to break down when the Spanish administration gave Chamorro families rights to certain lands on the islands. In the latter part of the 1800's, when the Chamorros resettled in Saipan, individual ownership was established and each family cultivated its own fields. Present-day land tenure patterns among the Mariana Islands resemble the western system more than do the patterns in any other district of the Trust Territory. The sale of land is an accepted practice.

In the Truk District, especially on the atolls, land is more precious than anywhere else in the Territory due to the high population density. Land is identified with food. For example, a Trukese will say, "That is my food," when pointing to his parcel of land. The land may be owned individually or by lineage groups. Major types of land recognized by the local inhabitants are dry land, fresh water swamp, and the shallow area covered by sea water. Improvements or planting of tree crops, such as breadfruit trees, in any of these areas may be owned separately from the land itself. The size of individual pieces of property may be quite small, seldom more than a few acres, although a person usually has some, but not necessarily sole, interest in a half dozen or more plots.

In precontact time all the land area of the Ponape Islands belonged to the

Part VI-Economic Advancement Fiscal Year 1968

SOL ME OF

Nanmwarki (king) of each municipality. The common people used the land to grow food only with the consent of the Nanmwarki and his nobles. The "first fruits" of the season always went to the Nanmwarki. To some extent this is still the practice, even though in 1912 the German government gave the common people actual deed-holding title to land they had been working. Today, individual ownership of land predominates on Ponape Island and to a certain extent on Kusaie. In practice, however, some elements of family enterprise directed toward subsistence of all concerned are retained. The Ponapeans live on scattered farmsteads rather than in villages as do other inhabitants of the Trust Territory. On these farmsteads such crops as yams, taro, breadfruit, coconut and bananas are grown for subsistence or sale in local markets.

Land is of paramount importance to the Marshallese people; their agricultural economy is based on copra production, and much of their food comes directly from their land The system provides for all members of the Marshallese society, each of whom obtains land rights at birth. The Marshallese generally exhibit an attitude of security, undoubtedly due in large part to their land tenure system involving three levels of society-the commoners, the headmen, and the nobility. Despite three foreign powers having administered their islands, they still retain possession of most of their land and show every inclination to continue to do so in the future. In general, land is not for sale in the Marshalls.

Quality of Soil

The lush vegetation on the islands is deceiving as an indication of the fertility of the soil. The high rainfall leaches

the soil, making it deficient in all the basic nutrients-nitrogen, phosphates potassium, and the minor elements The soil usually is made up of decomposed volcanic or coral rocks and small quantities of humus. On the steeper slopes of the high islands the soil laye has often been removed through ero sion; the valleys and alluvial plain toward the coast contain soil of moderate fertility. Most volcanic islands have swamp areas where taro is grown as a staple food. Some of the alluvial plains and gentle slopes near the coast now are being used for crop production-coconut palms, bread fruit, bananas, cacao, yams, dry land taro, sweet potatoes, and vegetables Mangrove forests on the tidal flats and rain forests in the interior provide timber for building homes and other structures. The surfaces of coral atolk and single coral islands which build up on submerged mountain peaks an normally only a few feet above sea level. The soils are quite porous. consisting of sand, shells, and coral fragments with very little organic matter. They are well suited to the growth of the coconut palm, but are not conducive to ordinary forms of cultivated agriculture. Many coral islands and atolls have manmade tare pits of varying sizes where grass. leaves, and debris have been placed to produce organic matter for taro cultivation. The balance of the atoll land is generally used to produce coconut palms, breadfruit, pandanus, arrowroot, cucurbits and bananas.

In some districts extensive land not yet under cultivation or development but suitable for crops or livestock production exists. The exact acreage is unknown.

Acquisition and Transfer of Title

Public Law No. 2-1, enacted in 1966, provides for establishment of

Part VI-Economic Advancement

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Acquisition and Transfer of Title

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Part VI-Economic Advancement

land commissions and the determination and registration of title to land. Before land commissions were established, persons were encouraged to have land transfer documents and other evidence of ownership or title recorded with their respective district clerks of courts. At present, territorial legislation to control the transfer of land among Micronesians is lacking.

For many years, the policy of the Administering Authority, as specified in Section 900 of the Territory Code, has been that only Micronesian citizens may hold fee title to land in the Territory. The Nathan Report's recommendation to consider the possibility of non-Micronesians' holding title to land was not accepted by the Administration. The alternative for non-Micronesian investors is to acquire long-term leasehold. Acquisition by non-Micronesians of interest in land, other than fee title, is controlled by administrative regulations. These regulations require the approvel of the High Commissioner for any transfer of an interest in land, public or private, to a non-Micronesian. Some 7,534 acres of public land are under longterm lease to non-Micronesian businesses. Nearly all-7,500 acres-of that public land is in Tinian, Mariana Islands District, and is leased to an American entrepreneur, a long-time resident of Guam, for a livestock industry.

Chapter 20 of the Trust Territory Code prescribes the procedure to be followed by the Government in exercising its right of eminent domain. A land policy recently released by the Administration established procedures for allocating public land or acquiring private land for capital improvement programs by the Government. Its basic policy considerations stipulate that, whenever possible, capital improve-

ment projects should be situated on public land. If no such land is available or suitable for the contemplated construction project, however, appropriate interests in private land may be acquired by the Government, but only if in the public interest and necessity. It further provides that an interest in private land may be acquired by negotiation or by exercise of the power of eminent domain. Use of eminent domain, however, is restricted to those few situations where land cannot be acquired by negotiation and the land is absolutely required for public use.

Settlement of Land Claims

A war claims review team which conducted a fact-finding tour of the Territory in the fall of 1966 collected some 1,067 post-secure war claims amounting to \$16,081,813.51 against the United States and the Trust Territory Government. Close to one-third of that amount pertains to claims for use and occupancy, and damage to real property. These post-secure war claims are now being processed by the Attorney General's staff, which has one man assigned full-time to collect evidence on the validity of the claims. Several district land management offices are providing staff assistance to the Attorney General in processing these claims. It will take several years, however, before they are settled to the satisfaction of all concerned.

During the review year, no major land claims have been settled. Some pending land claims are expected to be settled before the end of fiscal year 1969.

Homestead Program

A February 1965 administrative directive stated that new proposals for homesteading areas must be

Fiscal Year 1968

accompanied by an economic development plan fully justifying the homestead area and discussing other potential economic developments to be undertaken by the prospective homesteaders. Since that time, the High Commissioner has not declared any new areas for homesteading.

The Nathan Report has pointed up the validity of the administrative directive by analytic comments which state that the Government's homesteading program serves "to compound the difficulties and to destroy the possibility of using the land resources for the best interests of the people. The ... homesteading program does not encourage either the wise use of land or investment in land improvement." The recommendation of the report is to suspend issuance of all homestead permits (village and agriculture) except those which are part of a governmental master plan or an approved agriculture or village community development program. Master planning of the Territory is in its final stages and the Administration is seriously considering implementation of the Nathan Report's recommendation.

Population Pressures

Except for a few outer islands in the Truk and Marshall Islands Districts where overpopulation is serious, population pressure in general is not a problem. A number of the larger islands have considerable areas of public domain and resettlement on such land is feasible for future population expansion.

The Territory at one time supported a much larger population than its present 94,469 inhabitants. Even taking into account possible exaggeration in early figures, present population figures have not yet reached leve of pre-European times. Perhaps the most dramatic example of population decline can be found in Yap where the present population of 6,870 is only fraction of the estimated pre-Europea population. Similar examples can be given for Ponape, estimated at on time to have had 35,000, almodouble its present population, and for the Mariana Islands and Palau. Ponape, on Babelthuap Island Palau, and in Yap, scores of deserta village sites can be seen.

Erosion

Erosion is an ever-present proble in the high islands where heavy rainf prevails. Lumbering operations an intensified agricultural methods past administrations stripped certa areas of protective forest cover. "Sla and burn" agricultural techniques us on hillsides by indigenous inhabitat plus accidental fires during dry perio also have aggravated erosion contions.

On the coral atolls coconut pa and other flora tend to protect the s from erosion. Severe damage occasic ally occurs as in the disastre typhoon of 1958 which denuded pa of Jaluit Atoll, Marshall Islar District, of top soil and drastica changed the configuration of certaislands in this atoll.

Soil fertility is sufficient for t subsistence farming that is practice. Where intensified cropping is intented, however, soil amendments me be provided to sustain continuer productive yields.

Plant and Animal Pests and Diseases

Under the Director of Agricultu the staff entomologist and the st

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accompanied by an economic development plan fully justifying the homestead area and discussing other potential economic developments to be undertaken by the prospective homesteaders. Since that time, the High Commissioner has not declared any new areas for homesteading.

The Nathan Report has pointed up the validity of the administrative directive by analytic comments which state that the Government's homesteading program serves "to compound the difficulties and to destroy the possibility of using the land resources for the best interests of the people. The ... homesteading program does not encourage either the wise use of land or investment in land improvement." The recommendation of the report is to suspend issuance of all homestead permits (village and agriculture) except those which are part of a governmental master plan or an approved agriculture or village community development program. Master planning of the Territory is in its final stages and the Administration is seriously considering implementation of the Nathan Report's recommendation.

Population Pressures

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Erosion

Erosion is an ever-present problem in the high islands where heavy rainfall prevails. Lumbering operations and intensified agricultural methods of past administrations stripped certain areas of protective forest cover. "Slash and burn" agricultural techniques used on hillsides by indigenous inhabitants plus accidental fires during dry periods also have aggravated erosion conditions.

On the coral atolls coconut palm and other flora tend to protect the soil from erosion. Severe damage occasionally occurs as in the disastrous typhoon of 1958 which denuded parts of Jaluit Atoll, Marshall Islands District, of top soil and drastically changed the configuration of certain islands in this atoll.

Soil fertility is sufficient for the subsistence farming that is practiced. Where intensified cropping is instituted, however, soil amendments must be provided to sustain continuous productive yields.

Plant and Animal Pests and Diseases

Under the Director of Agriculture, the staff entomologist and the staff

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plant pathologist supervise the quarantine program and insect pest and plant disease control programs of the Territory.

During the year, a complete revision of the Trust Territory plant and animal quarantine regulations was accomplished to keep them current with program and territorial development.

Plant quarantine regulations to control accidental introduction or spread of plant insect pests and diseases are in effect. All districts have several agricultural quarantine inspectors who conduct inspections of incoming planes and surface vessels.

During the past 4 years, 26 quarantine inspectors from the Territory have attended East-West Centersponsored, 3-month training courses in plant quarantine procedures and techniques. The aim of these courses is to train inspectors to properly carry out their duties in controlling immigrant pests which endanger the agricultural economy.

Plant diseases have caused serious problems in the Territory. A disease broke out on cacao trees at Ponape and Truk in 1962. It was later identified as a fungus (Phytopthora palmivora) and was arrested by completely cutting out and burning seriously infected trees. A continuing preventive program is required to hold the disease in check.

The staff plant pathologist, aided by consultants from the Universities of Hawaii and California, South Pacific Commission, and Food and Agriculture Organization, is continuing to investigate a serious breadfruit disease, originally reported from Pingelap Atoll in Ponape District. Since that time similar breadfruit disease reports have come from Jaluit Atoll, Kili Island, Ebon Atoll, and Namorik Atoll in the Marshalls; Ponape District islands; Mortlock Islands in Truk; Yap Islands; Guam and Saipan. The disease is a "die back" type with uppermost branches being affected first, quickly resulting in complete death of the tree.

The coconut rhinoceros beetle remains the most serious agricultural threatening the Territory's economy, although it has been confined to the Palau District. Controls by sanitation and biological means have been in use for several years and have reduced the beetle population in Palau; nevertheless, the coconut palms there still suffer considerable damage. Typhoons in Palau during recent years have increased this pest's breeding grounds-debris and fallen coconut palms. The Territory participates in the South Pacific Commission Rhinoceros Beetle Control Project.

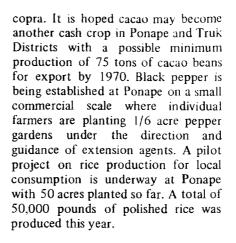
The melon fly (Dacus cucurbitae) has been a serious insect pest of the Marianas. From 1964 to 1967, a fruit fly eradication program was in effect in Saipan, Tinian, Agrihan and Rota, using the sterile-fly technique and the male annihilation method. Complete eradication of this fruit fly was completed in 1967.

The African snail continues to be a major pest in Ponape, Truk, Palau, and the Marianas, inhibiting commercial and subsistence vegetable crop production and resulting in low economic returns and a decline in farmer initiative.

Agricultural Products

Except in the Mariana Islands District, the principal commercial agricultural product of the Territory is

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Taro, arrowroot, yam, sweet potato, cassava, breadfruit, pandanus, banana, citrus and a number of other introduced crops, used mainly for local subsistence, are the remaining principal crops.

The agricultural potential and cultural preference of each island place different emphasis on the various crops. For example, in Palau District, cassava has taken the place of breadfruit. In Truk District, breadfruit and giant swamp and dry land taro varieties are the most important food crops.

On Ponape Island, yam culture is highly developed, having a social prestige role as well as serving subsistence purposes. Large yams, sometimes weighing several hundred pounds and many years old, play a dominant role in the ceremonial life of the Ponapeans.

Traditional cultural practices are still followed for most subsistence crops. Coconuts, breadfruit, pandanus, bananas and other trees are planted with very little cultivation. Taro is cultivated in pits where the soil has been improved by the use of fallen leaves, cut grasses, and compost. Dry

land row crop agriculture is practic to some extent in Palau and Marianas. In the other districts velittle ground cultivation is done exce in Ponape, where holes are specia prepared for planting yams and vines are carefully trained up live t arbors.

Although agricultural efficiency very low compared to that of high developed areas, it compares favora with similar developing countries. T introduction of cacao to high islan for intercropping with coconi bananas, and breadfruit will incre by 50% the income per acre of la: New hybrid cacao types have be introduced to Ponape and Truk A and so far show outstanding yi performance. The highest yield trees and those most resistant disease will be selected and the sec distributed to indigenous farmers planting. The overall cacao program based on assisting local farmers promoting cacao production rat promotion of than on Government or privately demonstration farms.

In order to build Micrones reputation of producing high qual and premium-priced cacao, centermentaries and processing pla have been established in areas concentrated cacao production. Excentral fermentary has one or mechanical rotary cacao driers. Pona has two rotary driers installed; Truone.

The coconut, the most imports economic crop in the Territory, the highest priority for developme A Territory-wide, long-range cocor replanting program is in its eighth your of operation. The program has be augmented by the assistance of Peace Corps Volunteers who have be

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so may become onape and Truk sible minimum of cacao beans Black pepper is nape on a small ere individual /6 acre pepper direction and agents. A pilot ction for local way at Ponape o far. A total of ished rice was

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Although agricultural efficiency is very low compared to that of highly developed areas, it compares favorably with similar developing countries. The introduction of cacao to high islands for intercropping with coconuts, bananas, and breadfruit will increase by 50% the income per acre of land. New hybrid cacao types have been introduced to Ponape and Truk Atoll and so far show outstanding yield performance. The highest yielding and planting new areas. Available trees and those most resistant to disease will be selected and the seeds planting. The overall cacao program is based on assisting local farmers in promoting cacao production rather on promotion of Government or privately owned demonstration farms.

In order to build Micronesia's reputation of producing high quality and premium-priced cacao, central fermentaries and processing plants toward a master's degree in general have been established in areas of agriculture and two received their B.S. concentrated cacao production. Each degrees in agriculture. Three other central fermentary has one or more Micronesians are studying for degrees mechanical rotary cacao driers. Ponape in agricultural subjects at universities has two rotary driers installed; Truk,

The coconut, the most important economic crop in the Territory, has the highest priority for development. began a black pepper project in A Territory-wide, long-range coconut Ponape to establish 400 pepper replanting program is in its eighth year gardens of 100 vines each by 1970. of operation. The program has been This goal will be achieved before the augmented by the assistance of 40 end of fiscal year 1969. Each pepper

assigned to the various atolls. During the year about 1,000 acres of groves were thinned and bushed and upwards of 40,000 coconut seedlings planted. The program's main elements are the same for all districts. Before any coconut replanting work is started in any island or municipality, the district agriculturist or his agent conducts an agricultural survey to determine the condition of the coconut groves. Then a planting priority schedule is established for each district based on agricultural surveys. Selected seednuts from the local area are supplied, though in some cases seednuts are imported from other districts. The long-range coconut planting program is aimed at thinning and bushing, replacing senile and debilitated palms. indigenous labor and desire, trained agricultural personnel, and material distributed to indigenous farmers for incentives serve to motivate such a **pr**ogram.

> The Agricultural Division is urging large improvement of transportation and copra storage by demonstrating better types of small boats and better warehousing design for use in outlying

> > One Micronesian completed work in the Philippines and United States.

Agricultural Experimentation

In 1964, the Agriculture Division Peace Corps Volunteers who have been gardener receives an interest-free loan

of \$200 to use for purchase of fern posts for plant supports and fertilizer. He will begin paying back his loan after his pepper garden comes into production. Each year the Government retains a portion of his crop until the entire loan is liquidated. Local farmers on Ponape have established 350 (100-vine) pepper gardens. About 5.000 pounds of black and white pepper have been processed from the Ponape demonstrational planting and private farms.

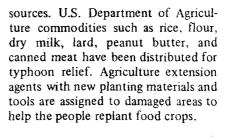
The rice project at Ponape continues. Twenty-five acres of new paddy land are under cultivation making a total of 50 acres. A rice technician from the Philippines continues as project supervisor. Six groups of Ponapeans are clearing land and building paddy fields for growing rice in four municipalities. Two Ponapeans who were sent to Taiwan for a 6month on-the-job training program in rice culture last year are providing additional technical and extension coverage to the farmers.

Improvement of existing subsistence crops is being achieved through selection and propagation of higher yielding, disease-resistant varieties, and by demonstration and training in better cultivation and fertilization practice. American and Micronesian extension workers handle the extension service program of the Agriculture Division.

Food Supply

Some areas of the Territory do not have a well-balanced food supply, but rarely do serious shortages of food occur except when major disasters, such as typhoons, strike. The Administration and local governments send relief supplies after a disaster until sufficient food is available from local

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Water Resources

With an annual average rainfall of over 100 inches a year, sufficient ground water for crop production exists in most areas. A lack of supplemental water supplies for irrigation limits commercial vegetable production in the Mariana Islands during the dry season. Certain atolls in the Northern Marshalls have insufficient water to sustain life throughout the year. Lengthy droughts have a retarding effect on crop production because supplemental water supplies are not available.

Throughout the Territory, catchments and cisterns to hold water for livestock are lacking. Piped water is generally not available in the scattered farms of Saipan, Rota, and Tinian where water must be hauled to livestock herds during the dry season.

Very seldom is additional water needed for crop growing in districts other than the Marianas, except in nurseries to start young plants for later transplanting to the field. Lack of an adequate irrigation system in the Ponape District will inhibit expansion of rice production on a commercial scale.

Chapter 4

In 1964 a nonindigenous firm, the Micronesian Development Company,

was given a lease to develop 7,500 acres of land on Tinian, Mariana Islands District, for livestock. To date 250 acres have been planted in mixed feed, corn, soybeans, and sorghum With additional introduction from the United States, local purchases, and normal herd production, the Micronesian Development Company's herhas increased from 700 head in 196 to about 1800 head this year.

The principal livestock in the Terr tory are swine and poultry. In add tion, cattle, goats, and carabao as found on the high islands. Chicker are in greatest number and are left roam and breed at will, although a fe poultry farmers at district cente house their chickens and purchase hi quality egg-laying birds from the Ag culture Division. Swine husbandry practiced in the Territory by eith tethering, housing in small enclosuror allowing free range around t farmstead. Breeding is done indiscri inately, using any boar available. Ea district center has foundation breed stock of at least one breed of poult a utility type, and two breeds swine, either Duroc, Yorkshi Hampshire, or Berkshire. From foundation stock, indigenous inh itants can buy high quality breeder upgrade local strains of swine. poultry. About 10,000 straight chicks and 170 young piglets w distributed from the Agriculture I sion this year to Micronesians.

Cattle, the third most importing of livestock, are concentrationally in the Marianas District where the state of 5,471 head out of a Territotal of 5,945. The carabao is important as a draft animal in Palau Ponape.

The quantity and quality of stock has been and is a pro-

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tment of Agriculich as rice, flour, inut butter, and en distributed for culture extension ting materials and damaged areas to it food crops.

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The Government cattle herd at The principal livestock in the Tern Saipan numbers 100 head. During the tory are swine and poultry. In addi year, 25 bulls and heifers were sold to tion, cattle, goats, and carabao arcattle ranchers. The Marianas District found on the high islands. Chickens the central breeding station for are in greatest number and are left to oultry, swine, and cattle. The high roam and breed at will, although a few quality progeny are distributed to poultry farmers at district center district agriculture stations and in turn house their chickens and purchase highheir offspring are distributed to indigquality egg-laying birds from the Agrienous farmers needing replacement culture Division. Swine husbandry is vestock. Animal husbandry practical practiced in the Territory by either raining will be promoted in the tethering, housing in small enclosures Marianas District at Saipan. or allowing free range around the farmstead. Breeding is done indiscrim. The efficiency of the livestock inately, using any boar available. Each dustry as practiced by the local habitants is comparable to other district center has foundation breeding habitants is comparable to other stock of at least one breed of poultry developing areas of the world. Close a utility type, and two breeds of tention to proper feeding, watering, swine, either Duroc, Yorkshire and care of livestock is the exception Hampshire, or Berkshire. From this ather than the rule. One major drawfoundation stock, indigenous inhabitants can have high quality has been the unreliable source.

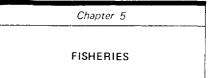
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poultry. About 10,000 straight runaipmercial feed purchasing agency at chicks and 170 young piglets were air and Guam where feeds can be distributed from the Agriculture Division.

Improvement of pastures in the Cattle, the third most important bjective. Due to a limited amount of mostly in the Mariana District has been a major type of livestock, are concentrate witable beauty. mostly in the Marianas District which asture improvement has not pro-runs 5,471 head out of a Territon ressed as rapidly as had been total of 5,945. The carabao is important and ontemplated.

All district agriculture stations have The quantity and quality of live ivestock pests and diseases. Periodic

spraying programs are in effect for all government demonstrational livestock and technical assistance to indigenous livestockmen is provided on request.



The goal of the Marine Resources Development Program is to conserve, develop, and use the Territory's greatest natural resource-the ocean and its products-for the nutritional and economic enrichment of the Micronesians. To develop this resource, the Administration is engaged in six major program efforts: conservation, inshore fisheries development, offshore fisheries development, boatbuilding, research, and training.

Conservation

The objectives of the conservation program are to protect and encourage maximum proper use of the marine resources of the islands. A Palauan and a Trukese, who trained at the East-West Center in Hawaii, direct the conservation program in their districts. Another conservation officer attended the 2-month Fisheries Training Center course in Palau in 1968. A newly recruited fourth conservation officer rounds out the force.

These men are assisted by a Peace Corps Volunteer who specializes in developing educational programs to teach the people the need for and value of well-designed conservation programs. Local constabulary offices in each district assist with enforcement work. Local radio stations and schools cooperate in educational activities.

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Inshore Fisheries Development

The inshore fisheries development program strives to promote and encourage full development and use of marine resources for the people of the Territory, including marine recreational resources, sport fishing, skin diving, shelling, and commercial fishing, including trochus shell, pearl culture, and trepang.

With the help of Peace Corps Volunteers, the Marine Resources Development Program has opened offices in Truk, Ponape, and Yap. In Truk, a Fisheries Volunteer assists the Pis Fisheries Cooperative with its operational and construction programs. Another Fisheries Volunteer is trying to develop the fisheries of the outer islands with special attention to re-establishing the formerly lucrative trepang (sea cucumber) fisheries of Truk. Another Fisheries Volunteer is helping to train the crew and engineer of the Government tuna boat in the proper operation and maintenance of shipboard equipment. Other Fisheries Volunteers, under the direction of the Marine Resources program, work in various ways to develop the inshore marine resources of districts to which they are assigned.

The United Nations Food and Agriculture Organization (FAO) and the South Pacific Commission (SPC) sponsored a fisheries training course in Palau in June 1968. The FAO staff member who directed the course was assisted by the SPC Fisheries Officer and the Fisheries Management Biologist of the Trust Territory. Two experienced fishery experts from Hawaii and the Cook Islands instructed the 21 trainees from New Guinea, Guam, and the Trust Territory.

The SPC also scheduled a top meeting of fisheries experts in K-but it was canceled at the last miwhen transportation difficulties a Because a number of experts already in Koror or Guam, a Territory Marine Resources ference was called instead to didevelopment of marine resource grams.

Offshore Fisheries Development

The goals of the offshore fist development program are to procommercial exploitation of ski tuna stocks by Micronesian fishe to develop freezing, canning, and cessing operations as well as building and repair facilities at su locations throughout the Terrand to promote an increase in fishing for marlin, large tuna other game species.

The major marine industry Trust Territory is the skipjack f in the Palau District which an lands about 4,000 tons of fish, at about \$420,000, from manned largely by Okinawan men.

To prepare Micronesians 1 ever-increasing role in this fisher Administration sponsors an adfisheries training program in where Micronesian fishermen was kipjack boats operating of Hawaii.

Because live bait is essent skipjack fishing, the program at to explore the availability of li in the Territory. During the reperiod, the Government tuna was used to conduct a survey it to determine the availability and dance of the local bait species urvey produced inconclusive

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of Peace Corps arine Resources m has opened pe, and Yap. In unteer assists the rative with its nstruction prories Volunteer is fisheries of the cial attention to rmerly lucrative er) fisheries of ies Volunteer is ew and engineer una boat in the maintenance of Other Fisheries direction of the ogram, work in lop the inshore istricts to which

Food and Agri-(FAO) and the mission (SPC) aining course in The FAO staff the course was isheries Officer nagement Biol-Territory. Two experts from ok Islands inees from New he Trust Terri-

The SPC also scheduled a top lever but the Administration plans to send a meeting of fisheries experts in Koror smaller vessel to Truk soon to conduct but it was canceled at the last minute a long-range, follow-up investigation. when transportation difficulties arose Because a number of experts were already in Koror or Guam, a Trusteries plant on Dublon, Truk District, territory Marine Resources Contwere also conducted during the year. ference was called instead to discuss A Honolulu firm, specializing in development of marine recovery development of marine resource proportion of natural water resources, grams.

Offshore Fisheries Development

development program are to promote commercial exploitation of skipjacl Boatbuilding tuna stocks by Micronesian fishermen to develop freezing, canning, and pro cessing operations as well as boat provide the necessary technical superbuilding and repair facilities at suitable vision and assistance to develop the locations throughout the Territory boatbuilding and drydocking industry, and to promote an increase in spon and to meet the major construction fishing for marlin, large tuna, and maintenance requirements for other game species.

Trust Territory is the skipjack fishen, Administration, and other commercial in the Palau District which annuall enterprises. lands about 4,000 tons of fish, valued about \$420,000, from boats

To prepare Micronesians for as ever-increasing role in this fishery, the Administration sponsors an advance fisheries training program in Hawa where Micronesian fishermen work of skipjack boats operating out Hawaii.

Because live bait is essential for skipjack fishing, the program attempt to explore the availability of live bai in the Territory. During the reporting period, the Government tuna vesse was used to conduct a survey in Trul to determine the availability and abundance of the local bait species. This survey produced inconclusive results

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Site surveys for a commercial fishassisted with a thorough study of the water resources of Dublon. Construction estimates were prepared to help determine the most practical of the The goals of the offshore fisheries three sites selected and surveyed.

The boatbuilding program seeks to wooden, molded-glass, steel, and ferro-cement boats operated by the The major marine industry in the commercial fishing industry, the

Boatbuilding and drydocking actimanned largely by Okinawan fisher vities continue at the Palau Shipyard. All operations remain under the supervision of the Trust Territory boatbuilding specialist who instructs workers in modern boatbuilding and repair techniques. More than 70 boats, ranging in size from 8 to 45 feet, were built during the year for use throughout the Trust Territory and Guam in fishing, hauling copra, carrying freight and passengers, and serving as supply, support, and recreational vessels. About 23 workers were employed at the shipyard and sales totaled \$137,181.

> The working area at the shipyard exceeds 10,000 square feet. A doubledecked warehouse, a large loft, concrete work dock with heavy duty

crane, one construction and repair ways, one repair ways, and one small boat ramp are in use. A small machine shop added during the year is being enlarged as demand warrants. All commercial fishing vessels and most Government and private boats in the Palau area are maintained at the yard.

New construction continues at a rapid pace. The shipyard is now formulating plans to begin building ferrocement boats, barges, and pontoons for bridges and floats. In addition, plans to start construction of moldedglass hulls for vessels in the 14 to 25 foot range are being studied.

Inquiries and orders for boats ranging up to 45 feet have come from as far away as Hawaii, Samoa, and Tahiti. Efforts are being made to determine the feasibility of developing these markets and whether suitable shipping arrangements can be made.

Biological and Oceanographic Research

The goal of the marine research program is to establish in Palau District a marine biological research laboratory which will increase knowledge of phenomena related to inshore and offshore waters of the Territory. The laboratory will provide access to this rich biotic province at a particularly favorable place, will include research and housing facilities for visiting scientists, and will undertake long-range applied and basic research projects to obtain the scientific information required to foster development and conservation of the Territory's marine resources. A number of universities and agencies have indicated a desire to conduct marine research programs in Palau if laboratory facilities can be provided.

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FORESTS

The Forestry-Conservation Office of the Agriculture Division formulates policies and plans for forestry and conservation service, including water, soil, and range conservation, and develops parks and wildlife reserves. The office provides technical leadership and guidance to district officials on forestry and conservation matters, develops professional standards for forestry-conservation personnel, and coordinates the functions of these personnel throughout the Territory. The Forestry-Conservation Officer has drawn up a set of principles and guidelines to govern operations of his office.

The forestry-conservation program is directed toward management of the "wildlands" of the Territory. It includes forestry in its usual sense as well as management of the recreation and scenic resources of "wildland" areas. Scarce and non-renewable resources will be managed with objectives of protection and preservation. Renewable natural resources will be managed with objectives of multiple use and sustained yield.

Seven species of forest trees have been planted in the demonstration forest plantation at Airai on Babelthuap Island, Palau District. Plans are underway to establish the Airai Watershed and Natural Habitat to preserve existing vegetation in its natural state and to provide the greatest amount of water retention and catchment for the Koror domestic water system.

Organization of the Nekken Forestry Station on Babelthuap has been

completed. Nursery techniques being worked out for promising lo timber species as well as for exot already in Palau. Present emphasis on techniques and species for rehabtation and reforestation of the deteorated grassland/savannas. So promising local species are Caiphyllum (two local varieties), Campisperma vrevipetiolata, Gmel. palauensis, Horsfieldia umaklaal, a Intsia bijuga. Some exotics with loc ly available seed source are Casuar equisetifolia, Eucalyptus deglupta, a Swietenia macrophylla.

The knowledge gained at Nekl will be extended to municipalit homesteaders, and private landown by using the present Nekken staff a nucleus for a forest extension p gram. Three Micronesians are atteing Bulolo Forestry Training Center New Guinea on a 3-year diplo training program.

In past years, a limited amount lumbering has been carried out in ar within easy reach of water transportion. The most easily accessible trare harvested first and lumbering in area ceases when the limit of acceibility is reached. The German a Japanese administrations did so lumbering on Ponape Island, and Japanese carried out small-sc lumbering operations in Palau. Lo inhabitants have relied for centuries local lumber to provide build materials for houses, canoes, a boats.

Chapter 7

MINERAL RESOURCES

Although Territory mineral sources are limited, the high islan

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nservation Office ivision formulates for forestry and , including water, onservation, and wildlife reserves. technical leadero district officials servation matters. al standards for personnel, and ictions of these t the Territory. ation Officer has f principles and operations of his

rvation program nagement of the Territory. It ts usual sense as of the recreation of "wildland" non-renewable managed with on and preservaal resources will ectives of mulyield.

rest trees have demonstration Airai on Babelstrict. Plans are he Airai Watertat to preserve ts natural state test amount of chment for the rstem.

Nekken Forestuap has been

sperma vrevipetiolata, Gmelintime. palauensis, Horsfieldia umaklaal, an Intsia bijuga. Some exotics with local equisetifolia, Eucalyptus deglupta, and Swietenia macrophylla.

nucleus for a forest extension pro area of some islands in Palau District gram. Three Micronesians are attend known to contain phosphates. The ing Bulolo Forestry Training Center request is still under consideration. training program.

Chapter 7

MINERAL RESOURCES

Although Territory mineral sources are limited, the high islands

Part VI-Economic Advancement

completed. Nursery techniques amountably Babelthuap in Palau District, being worked out for promising locare known to possess a variety of timber species as well as for exotignineral occurrences. The former already in Palau. Present emphasis appanese administration intensively on techniques and species for rehabit mined the better resources of phostation and reforestation of the detections bauxite, and manganese, and tation and reforestation of the deterphates, bauxite, and manganese, and orated grassland/savannas. Som undertook vigorous programs of expromising local species are Call ploration, reflecting Japanese comphyllum (two local varieties), Campu, mercial and military needs at that

During the review year, several mining companies from Japan and the ly available seed source are Casuaria United States have shown considerable interest in exploiting existing mineral resources of certain islands in Micro-The knowledge gained at Nekke nesia. An American mining company will be extended to municipalitie to examine the possibility of develops using the present Nekken staff as floor mineral deposits in the lagoon nucleus for a forest extension pre

Considerable pre-World War II in-In past years, a limited amount of Territory is available in the Japanese within easy reach of water transports and scientific and geological publication. The most easily accessible tree tions. Among the limited post-war area ceases when the limit of access the been a "Report on Mineral area ceases when the limit of access tion has been a "Report on Mineral ibility is reached. The German and Resources of Micronesia" (William D. Japanese administrations did some Mark, U.S. Commercial Company lumbering on Ponape Island, and the Japanese carried out small-scale lumbering operations in Palau. Local lumber to provide building a specific nature on Saipan, Tinian, materials for houses. canoes. and Ponape in the Marianas Palau, Yap. materials for houses, canoes, and Pagan in the Marianas. Palau, Yap, and Iruk in the Carolines; and the Northern Marshalls.

> A recent reference publication on minerals is "Preliminary Study Paper Concerning the Mineral Resources of the Trust Territory" (Ivan Bloch, Economic Development Team, Robert R. Nathan Associates, Inc., March 1966).

Chapter 8

INDUSTRIES

Manufacturing in the Territory consists primarily of cottage-type activities in the subsistence sector. The few activities directed toward production for the market economy are characterized by inadequate capitalization, poor management, and an untrained labor force.

Boatbuilding is a widespread economic activity but except for the Palau Shipyard, discussed in Part VI, Section 4, Chapter 5, it is unorganized and carried on by individual craftsmen working in their own homes.

Some small-scale handicraft production exists. In general, handicraft products are readily salable, but production at reasonable prices needs to be stimulated. Marketing outlets are established on Guam; Kwajalein, Marshall Islands; Koror, Palau; and Saipan, Mariana Islands.

At present most small industries fall in the service classification. These businesses, which may be family-owned and operated, include auto repair shops, barber shops, a charcoal manufacturer, electricians, gas stations, a goldsmith, movie theaters, photographers, poultry and egg farms, refrigeration repair shops, restaurants, saw mills, stevedoring companies, and taxi and bus companies.

As previously mentioned, capital for economic development is available from outside sources and through Government loan funds.

Provisions governing licensing of businesses are found in the Trust

Fiscal Year 1968

Territory Code. Under section 1100(a), the district administrator grants business permits to citizens of the Territory, except where the district administrator determines the public interest would be jeopardized.

Under section 1100(b) the High Commissioner is given authority to license, upon such reasonable conditions as he may prescribe, noncitizens to engage in economic activity within the Territory provided such activity would not restrict opportunities for economic advancement of Territory citizens.

Citizens and noncitizens desiring to incorporate in the Territory must comply with section 1118 of the Code which enumerates the bare minimum of information which the articles of incorporation must contain. Upon approval of the articles of incorporation and bylaws, the High Commissioner, pursuant to section 1116, may issue a charter.

All power facilities are provided by the Territory Government.

Chapter 9

TRANSPORTATION AND COMMUNICATIONS

Transportation and Communications are vital elements in the Administering Authority's program for improving the welfare of Micronesians and for developing a viable economy in the Territory.

Maritime Transportation

As a vital support service, transportation plays a key role in accomplishing the Administration's goals for the Trust Territory. Modernization and expansion of the transportation system, particularly in the maritime area, must go hand-in-hand with capital improvement and other developmental programs. Past efforts to improve maritime transportation have not been particularly impressive, but steps are being taken to improve service and acquire new vessels.

The Territorial Government owns three major logistic vessels which have been operated since 1965 on contract by the United Tanker Corporation of New York. This corporation has a charter from the Government establishing a local corporation, Micronesian Line, which operates these vessels: the M/V Palau Islander, M/V Gunner's Knot and M/V Pacific Islander. Micronesian Line, during the year under review, purchased a fourth vessel, the M/V Majuro, which began service in December 1967.

Twenty-three Micronesians are serving in a licensed officer capacity aboard the four vessels. Of the four Micronesians who completed training at the Philippine Maritime Academy during the year, three are assigned to the logistic vessels and one to terminal operations in Ponape. One other Micronesian continues training at the Academy.

In March 1968, the Administration began negotiations with several shipping lines for a new, 10-year contract for operation of the Trust Territory's logistic shipping. At year's end, several bidders were competing for the maritime contract; improved shipping service for the Territory, including direct service from the United States will result.

Local Micronesian companies operate the fleet of Government-owned

Part VI-Economic Advancement

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Part VI-Economic Advancement

field trip vessels which travel from district centers to out-islands and which are excluded from the above contract. Because of limited revenue from operation of the vessels, the Government subsidizes portions of operating costs to meet service requirements in all areas. The 100-foot, steelconstructed, diesel-powered cargo and passenger vessels-the M/V Truk Islander and the M/V Yap Islander provide field trip service in Truk and Yap Districts. They are operated by the Truk Transportation Company and the Yap Shipping Cooperative Association respectively. In Ponage, the 134-foot M/V Kaselehlia is operated by the Ponape Federation of Cooperative Associations. The 176-foot M/V Ran Annim is operated in the Marianas by the Saipan Shipping Company. In the Marshall Islands District, service is provided by the 157-foot M/V Militobi, operated by the Kwajalein Islands Trading Company. Additional service in the Marshalls is provided by the M/V Ralik-Ratak, owned and operated by the Marshall Islands Import Export Company. During the year, the 65-foot Government-owned M/V Feioch was transferred from Truk to the Marianas where it will provide shuttle service between Saipan, Tinian, and Rota.

fo upgrade the Territory's logistic transportation, the Administration has begun to place in service additional administrative vessels to meet educational, medical, and community services requirements throughout the Territory. Previously such services have had to be combined with regular field trip service. By separating them, the field trip vessels will be able to confine their operations to meeting the direct logistic needs of the people. The first administrative vessel, the 178-foot, all-steel M/V James M. Cook. was obtained by the Govern-

ment and began service in April 1968. Negotiations are underway for acquisition of two additional vessels for administrative use.

Local Micronesian companies on a private enterprise basis handle stevedore, terminal, and shipping agency functions at district ports.

Published Port Regulations provide uniform rules consistent with commercial port regulations throughout the world on the regulation and operation of ports in the Trust Territory. Micronesians have been selected to serve as port managers at each district port.

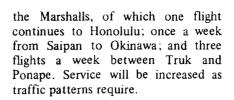
Air Transportation

Air transportation has improved considerably since May 1968, when Air Micronesia took over air service in the Trust Territory. Air Micronesia is a corporation formed by Continental Airlines, Aloha Airlines and the United Micronesia Development Association.

Jet travel among the Marianas, Truk, the Marshalls, and Guam and to Honolulu in the east and Okinawa in the west has been inaugurated with Air Micronesia's Boeing 727. Air Micronesia also operates a DC-6AB between Guam, Saipan, Rota, Yap, and Palau and the two Government-owned SA-16 Grumman amphibious aircraft between Truk and Ponape. Jet service will be extended to Ponape when the airfield under construction is completed in 1969, and to Yap and Palau when airfield improvement is completed in Palau.

Air service now consists of: Daily jet and/or DC-6AB flights from Saipan to Guam, with stops in Rota twice a week; twice a week from Guam to Yap and Palau; twice a week to Truk and

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Air Micronesia is conducting a broad program of training for eventual placement of Micronesian employees in all phases of its operations.

Another aspect of Air Micronesia's service in the Territory is tourism. The airline plans to build a hotel in each district and to contribute to tourist development through advertising and promotion.

A commercial air taxi passenger and cargo-carrying charter aircraft company operates on a non-scheduled basis between Guam and Saipan and between Guam and Yap, Ulithi, Palau, and Truk.

The government, in coordination with the Federal Aviation Administration, is continuing a program to improve landing fields and ground services as well as navigational aids and communications facilities in each district.

Land Transportation

Private bus companies operate Truk, the Marshalls, Palau, Ponap and the Marianas. The Saipan Bi Company, the largest of these corpanies, operates a fleet of six model diesel-powered buses providing scheuled service to all points on the islamand has a contract with the Government to provide a subsidy for studer transportation.

Individual participation in currel economic growth is seen in the increased number of vehicles in the Territory. A breakdown of the number of vehicles in the Territory, b type, for fiscal years 1965 throug 1968 is shown below.

During the year, three Micronesian on Government scholarships con pleted a 3-month course in automotiv repair at the East-West Center is Hawaii. The number of personne studying automotive repair and relate fields will be increased in 1969. Micronesian personnel also take part i on-the-job training programs. This year six young men studied new vehicl assembly in the central repair sectio of Public Works and students too

Type of vehicle	$Number^1$				
	1965	1966	1967	196 8	
Truck	105	94	130	18	
Pickup	312	368	553	77.	
Sedan	553	742	832	1,38	
Jeep	530	507	472	62.	
Other (includes motor					
bikes and scooters)	859	886	906	96	
Total	2,359	2,597	2,893	3,92	

¹ Includes Government-owned vehicles

Part VI-Economic Advancement

nich one flight u; once a week awa; and three een Truk and be increased as

conducting a ing for eventual sian employees tions.

oir Micronesia's is tourism. The hotel in each ute to tourist dvertising and

passenger and aircraft comnon-scheduled d Saipan and Ulithi, Palau,

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Land Transportation

Private bus companies operate in Truk, the Marshalls, Palau, Ponape, and the Marianas. The Saipan Bus Company, the largest of these companies, operates a fleet of six modern diesel-powered buses providing scheduled service to all points on the island and has a contract with the Government to provide a subsidy for student transportation.

Individual participation in current economic growth is seen in the increased number of vehicles in the Territory. A breakdown of the number of vehicles in the Territory, by type, for fiscal years 1965 through 1968 is shown below.

During the year, three Micronesians on Government scholarships completed a 3-month course in automotive repair at the East-West Center in Hawaii. The number of personnel studying automotive repair and related fields will be increased in 1969. Micronesian personnel also take part in on-the-job training programs. This year six young men studied new vehicle assembly in the central repair section of Public Works and students took

Nui			
1966	1967	1968	
94 368 742 507	130 553 832 472	182 772 1,384 623 <u>967</u> 3,928	
886 2,597	906 2,893		
	94 368 742 507 886	94 130 368 553 742 832 507 472 886 906	

Part VI-Economic Advancement

part in similar programs sponsored in some districts by the U.S. Office of Economic Opportunity agencies.

Roads

Roads in the Territory range from concrete and macadam in good condition to dirt roads which are little more than footpaths. Road maintenance is difficult, especially on the high islands where heavy rainfall washes out roadbeds, and limited budgets have made difficult more than token upkeep on roads outside district centers. Limited budgets have also kept road construction at a minimum, even though the Administration considers roads important links to the outlying villages in the islands where road networks are possible.

A designated road system exists throughout the Territory. The construction and maintenance of primary roads are the basic responsibility of the Territory Government through the District Administration. District governments are responsible for roads designated as secondary, and municipal governments for local roads not designated as either primary or secondary.

Communications

Major communications stations in each district center form a closely integrated network, communicating with each other and with outside points through common radiotelegraph and radiotelephone networks. Twenty-four hour communications are maintained between Headquarters and district centers through a central receiving and transmitting station in Saipan.

Rapid expansion of activities in the Territory has overtaxed the major communications system. The Federal

Aviation Administration is now providing engineering assistance in a major revampment of the Territory's system. The new system, to be completed by 1970, will provide high speed multichannel radioteletype circuits and. multi-channel radiotelephone service from Headquarters to outside points and from all districts to Headquarters, as well as a commercial radiotelephone circuit through a Saipan interconnect to RCA Guam and worldwide points. Radioteletype now is available only between Truk and Saipan, the Marshalls and Saipan, and Saipan and Guam; manual Morse code is used to communicate with the other districts. Commercial radiotelephone service is available only between Saipan and Guam.

Direct radiotelephone service is available between Headquarters, the Liaison Office in Guam, all district centers, aircraft and ocean vessels. The Liaison Office in Guam also has direct radiotelephone service to district centers.

Each district station has facilities to communicate with aircraft, shipping, outer islands and point-to-point. All maintain a 24-hour guard on a number of frequencies including international distress frequencies. Radio beacons are a part of each station and furnish navigational assistance to ships and aircraft. VHF transmitter/receiver units provide interference-free transmissions with landing and departing aircraft in all districts.

Two-way, single-sideband, 100-watt radio stations are now on 68 outer islands throughout the Territory. All major populated islands have now been supplied with two-way radio communications. About 75 short-range "citizen band" stations are also in operation. These provide intra-atoll

Fiscal Year 1968

and island-to-island communications for small population centers.

Radiotelephone, radiotelegraph, and radioteletype transmissions are provided for U.S. Weather Bureau administrative and weather observation traffic on a contractual basis.

The Trust Territory provides technical guidance and assistance to all non-government radio communications and particularly encourages communications on private ships. A total of 28 private ships are radio-equipped. The number of private point-to-point radio communications has also increased considerably. Two missionary groups have established their own networks which not only provide communications between missions in district centers, but also with mission stations in remote areas. Two transportation companies have established base stations for communications with their vessels. The Territory has 47 private land stations in operation.

The emergency coordination center in Saipan operates around the clock collecting weather forecasts, storm and typhoon warnings, and seismic tidal wave warnings which are routed on an emergency basis to all districts, radio-equipped out-islands, and to ships and aircraft in the area. This center has direct radio communications with the agencies issuing the warnings. In turn, radio stations at district centers broadcast the information on scheduled and/or emergency broadcasts.

Chapter 10

PUBLIC WORKS

During fiscal year 1968, the Public Works Department was reorganized so

that, under an overall Director Public Works, the department now three divisions: Construction, Enneering and Design, and Operationand Maintenance.

The director coordinates activit of the three divisions, proviadministrative guidance and survision, establishes policy, and outli goals relating to all public works a vities.

Construction Division

This division provides for imprentation and execution of approved Trust Territory capital provement program.

The Chief of Construction prepainvitations for bids, recomme award of contract to the low qualified bidder, reviews and analyzes constitution work, and provides for inspect of work performed by contract. provides supervision of special c struction projects within the distrible conducts final inspections of w performed by contract and appropayments to contractors.

Construction projects completed underway during the period inclu

Micronesian Teacher Education (ter-Ponape;

High school renovation—Kusaie; Elementary schools—Kusaie Ponape;

High schools—Kusaie and Ponape; A-frame housing—Ebeye, Mental health wards—Majuro, Tr

Palau;
Elementary schools—Ebeye;

High school dormitories—Truk;
High school kitchen renovation (copleted)—Truk;

Staff housing, wood—Saipan; Harbor (typhoon damage)—Rota:

Part VI-Economic Advancem

communications nters.

radiotelegraph, insmissions are ther Bureau adher observation basis.

provides techsistance to all communicancourages comships. A total radio-equipped. point-to-point has also inwo missionary their own netprovide commissions in o with mission Two transporstablished base ions with their has 47 private

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that, under an overall Director of New Culvert (completed)—Yap; Public Works, the department now has three divisions: Construction, Engineering and Design, and Operations and Maintenance.

The director coordinates activities of the three divisions, provides administrative guidance and supervision, establishes policy, and outlines goals relating to all public works activities.

Construction Division

This division provides for implementation and execution of the approved Trust Territory capital improvement program.

The Chief of Construction prepares invitations for bids, recommends award of contract to the low qualified bidder, reviews and analyzes construction work, and provides for inspection of work performed by contract. He provides supervision of special construction projects within the districts. He conducts final inspections of work performed by contract and approves payments to contractors.

Construction projects completed or underway during the period include:

Micronesian Teacher Education Center-Ponape;

High school renovation-Kusaie;

Elementary schools-Kusaie and Ponape;

High schools-Kusaie and Ponape; A-frame housing—Ebeye.

Mental health wards-Majuro, Truk, Palau;

Elementary schools-Ebeye,

High school dormitories-Truk;

High school kitchen renovation (completed)-Truk;

Staff housing, wood-Saipan; Harbor (typhoon damage)-Rota;

Part VI - Economic Advancement

gh school (completed)-Yap Outer Islands:

lementary schools (contracts signed)-Ponape, Yap (Ulithi), Truk:

ourthouse and isolation ward-Ponape:

rstrip (contract signed)—Ponape;

wo staff houses-Koror;

useways, housing, schools (typhoon damage)-Koror;

nergency shelter housing (500 units) Saipan;

rport repair work (completed)-Koror. Yap, Truk, Rota, Majuro; \$37,000 in new construction equip-

ment all districts;

w crusher operations-Koror and

esign and Engineering Division

This division provides for planning d technical design of buildings and cilities authorized for the Territory's pital improvement program.

The Chief of Design coordinates the lection of sites, conducts engineering rvevs, prepares preliminary and final chitectural and engineering designs, epares specifications and estimates provides for such service by con-

Architect and engineer contract den plans completed or underway ring fiscal year 1968 include:

in Jose elementary school—Saipan; n Antonio elementary school-Saipan:

pilding renovation for Resources and Development Office—Saipan;

phoon Jean shelters (500)—Saipan; oror ()ccupational Center—shop buildings, dormitories; Administration Building rehabilitation-Koror; arianas high school, first increment Saipan;

iscal Year 1968

Mental health buildings-Truk, Palau, Maiuro:

Interim schools-Truk, Ponape, Yap.

Trust Territory staff design underway and to be completed during calendar year 1968 includes:

Hospital-Rota; Municipal building—Rota, Administration building—Rota; Hospital-Kusaie; Library prefab buildings-Kusaie, Koror, Rota; Courthouse-Truk; Duplex row houses—Marshall Islands.

Operations and Maintenance Division

The function of this division is to provide technical advice and assistance to the various districts on matters relating to operations and maintenance of Government-owned plant, public utilities, and related public works facilities. This assistance is provided by technicians operating in the following subdivisions: electrical, water and sewage, buildings and grounds, and roads and equipment.

The division's activities are carried out by developing standards and procedures for operations and maintenance which are coordinated with the district administration and district public works personnel under whom actual maintenance and operations are performed.

During the reporting period, procedures were set whereby specific maintenance programs will be developed in the districts to upgrade and improve existing buildings, equipment, and utilities.

Through use of equipment and personnel the division's activity has provided support in the districts to all capital improvement projects, whether performed by force account or by contract.

Some projects in which the division actively participated during the year are: improvements to airfields for jet

operation in all districts, reloct 2-700 KW generators from Ky to Saipan to alleviate power slassistance in typhoon rebuil Palau, Rota, Tinian, and Saip surfacing the road from Tomil to Coast Guard Loran Station,



Small family-ope copra drying suc this contributes \$2 million worth copra exported a by far the larges exchange earner

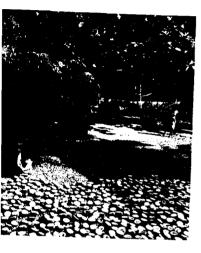
Magnificent scenery as in this view of Pa Mariana Islands District, indicates why the Territory's future as a tourist center is so



Part VI-Economic Adva

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in which the division ted during the year s to airfields for jet operation in all districts, relocation 2-700 KW generators from Kwaja to Saipan to alleviate power short assistance in typhoon rebuilding Palau, Rota, Tinian, and Saipan, surfacing the road from Tomil Schot Coast Guard Loran Station, Yap



Small family-operate copra drying such as this contributes to the S2 million worth of copra exported annuaby far the largest exchange earner.

Magnificent scenery as in this view of Pagan,

Mariana Islands District, indicates why the

Territory's future as a tourist center is so br

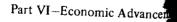


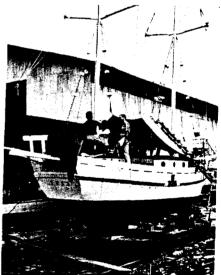
Territory's economic structure is based mainly on subsistence farmind tishing. Products such as mas are plentiful, but they are cond and are not exchange earners. Iren obviously participate in these y efforts, nevertheless elementary of attendance is quite good.



The ocean poses both problems in transportation and opportunity in the resources it contains. The outrigger canoe still plays a vital role in both. The Palau shipyard, however, continues to expand, and its modern facilities will play a key role in Administration efforts to exploit the Territory's marine resources.







enri VII.



Chapter 1

GENERAL SOCIAL CONDITIONS

Social and cultural diversity exists mong the districts, but increased ontact and education have brought bout adoption of new cultural forms nd have created a more common attern of social organization throughut the Territory.

The basic units of social organizaion in the Carolines and the Marshalls re a number of lineages tracing decent matrilineally. In the Central arolines, in Truk, the senior male of hat lineage which first settled on a articular island possesses considerable tatus, and chiefs still enjoy traditional restige and authority. The Polynesian lands of Kapingamarangi and lukuoro, support a similar level of ocial organization based on patrilineal

Fiscal Year 1968

On Ponape Island, in the Eastern Carolines, a complex social system of titles exists with most male adults holding titles in either of the two lines of nobility or in the line of commoners. The island itself is divided into five districts, formerly independent areas, each having two lines of chiefs headed by Nanmwarki and Naniken, respectively. The titles bestowed by these chiefs advance a man in social prestige. This status system is still a potent force in local social life.

The traditional social organization of Kusaie, Ponape District, has been modified due to the influence of missionary teaching over the last hundred years.

A rather complex class system still exists in the Marshall Islands. At the lower levels are the headmen, alap, of the families of commoner status, directing their affairs and speaking for them in larger councils. At the higher levels are the chiefs, iroij, of the families of "royal" status, of whom the highest are paramount chiefs. Between these royal and commoner leaders are chiefs and families of varying degrees of status. The importance of this social stratification is evident in the Marshall Islands Congress charter which permits the Iroij laplap to sit by hereditary right.

In Palau, in the Western Carolines, hamlets were traditionally ruled by a

council of 10 titled male chiefs and a parallel "advisory" staff of 10 females, each representing one of the ranking clans of the community. In addition to these two councils, both men and women were, and continue to be, grouped in numerous societies for social and economic purposes. Palauan hamlets were loosely linked into village clusters, constituting the municipalities of today. These village clusters in turn were linked in alliance to make up two great semistates, north and south, each headed by a high chief. Due to rapid change in this traditional system, however, it has been possible for today's younger, educated men to assume positions of prestige in the community.

Social stratification reached a peak in Yap where nine social classes were recognized, with the three lowest classes as well as the Trukese-speaking outer islanders relegated to a subordinate status. A milder form of this class stratification is still important on Yap today. In early times, Yap dominated an economic-religious empire which allegedly reached as far as Kusaie in the Eastern Carolines. Today, remnants of control are found in the Ulithi-Woleai areas, where a landlordtenant relationship exists through affiliations with villages and families in Yap, primarily in Gagil Municipality. Large fleets of canoes customarily made annual trips to Yap for food and building materials which were urgently needed in the low islands. In turn, the low islands would provide manpower for major construction projects as well as luxury items or gifts, such as the products of their looms. This exchange of gifts is still practiced.

In the Marianas, Western family structure has been adopted; the traditional social class structure of nobles and commoners of Chamorro society is completely gone. Within the Saipa area, however, are central Carolinia communities which became established during the first half of the 19t century and still retain a more typically Micronesian matrilineal social of ganization.

Most of the inhabitants of the Territory today are Christians, wi the Catholic and Protestant fait about equally represented. The inc pendent Marshallese Protesta Church, a Congregational sub-sect. over 100 years old. Catholicism, int duced into the Marianas before 16 and transmitted to other districts the late 19th and early 20th centur is represented by the Capuchin or in the Guam diocese, which inclu all islands of the Marianas; elsewh Catholic missionary activity is c ducted by the Society of Jesus. Evwhere religious faith is strong. Abo inal superstitions and taboos are found among many islanders, howe and in several areas, traditional medicine is still known, used, valued.

Social Organizations

Traditional "social clubs" for are important in the Western Central Carolines to this day. (non-governmental social organiza are rare, except for the village ch Palau which still play an importance in the social life of the contity for the middle-aged and groups.

The Japanese administratio couraged formation of age-grad ganizations, particularly for men means of modernization. Son these organizations, in modified exist today in Yap and Palau a

Part VII-Social Advance

male chiefs and a taff of 10 females, ne of the ranking ity. In addition to , both men and continue to be. ous societies for purposes. Palauan ely linked into stituting the muy. These village linked in alliance semistates, north aded by a high d change in this however, it has today's younger, ume positions of ınity.

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Vestern family pted; the traditure of nobles amorro society

is completely gone. Within the Saipan area, however, are central Carolinian communities which became establish ed during the first half of the 19th century and still retain a more typical ly Micronesian matrilineal social or ganization.

Most of the inhabitants of the Territory today are Christians, with the Catholic and Protestant faith about equally represented. The independent Marshallese Protestant. Church, a Congregational sub-sect, is over 100 years old. Catholicism, introduced into the Marianas before 1680 days, both as a vehicle for community and transmitted to other districts in labor service and as a focus for whole-the late 19th and early 20th centuries some recreational activity. "Youth is represented by the Capuchin order to voung men with needed work experiin the Guam diocese, which included young men with needed work experiall islands of the Marianas; elsewhere ence and a sense of civic responsibility Catholic missionary activity is contained in Palau, Ponape, ducted by the Society of Jesus. Every and the Marshall Islands districts. Most where religious faith is account. where religious faith is strong. Aborige successful of these was a special inal superstitions and taboos are still 12-month program for unemployed inal superstitions and taboos are still found among many islanders, however young males on Ebeye. The particiand in several areas, traditional foll medicine is still known, used, and valued.

Social Organizations

Traditional "social clubs" for me are important in the Western and Central Carolines to this day. Other non-governmental social organization are rare, except for the village clubs i Palau which still play an important role in the social life of the commitnity for the middle-aged and older groups.

The Japanese administration en couraged formation of age-graded of ganizations, particularly for men, as means of modernization. Some 🚰

concerned mainly with athletics, the performance of community labor and, in some minor instances, with affairs of local government. Graduates of secondary and higher schools have organized for social and discussion groups in all districts. With the encouragement of American residents. Boy Scout troops have been organized in the Mariana Islands, Marshall Islands, Truk, and Ponape districts.

Youth organizations have been pants received a dollar daily stipend and performed needed community work. Elsewhere these programs foundered due to insufficient local financial support. All districts this past year have participated enthusiastically in the U.S. Office of Economic Opportunity (OEO)-funded, Trust Territory Government-sponsored Neighborhood Youth Corps program, described in Part VII, Chapter 6. The Marianas District has achieved notable success in organizing and financing youth clubs in each of its village communities, though to date program emphasis has been exclusively recreational.

In the area of organized recreation, one of the outstanding events of the reporting period was the Micronesian Olympics Conference, held in Saipan these organizations, in modified form in June 1968. With Peace Corps exist today in Yap and Palau and an financial assistance, representatives

from all six districts assembled to discuss ways and means to organize an "Olympics," tentatively planned for Saipan in 1969. Also noteworthy was the formation of the Marshall Islands Recreation and Amateur Athletic Association. The association of diverse sports groups into a unified group will no doubt contribute to increased sports activities in that district. Under the stimulus and guidance of Peace Corps Volunteers assigned to sports and recreation, similar associations or federations are planned for other districts in the Territory.

Trained recreation leaders, especially among Micronesians, are scarce in the Territory. To help alleviate this situation, discussions have begun with officials at the East-West Center in Hawaii aimed at creating a special course of study there for indigenous sports and recreation leaders.

The American expatriate population continues actively to support the many sporting and recreation events in the Territory. Recreation leaders from the large American community of Kwajalein in the Marshall Islands have been especially generous in contributing athletic equipment and supplies to the Marshall Islands District where sports activities are centered in Majuro. With the support of the Mariana Islands District Community Action Agency, Western-style day camping was introduced for children of Saipan in the summer of 1968. A 2-week session in late June to train the staff of 25 Micronesian high school students was to be followed by 8 weeks of camping for 7 to 13-year old children. The camp featured the Territory's first American Red Cross swim instruction program as well as other traditional camp activities.

Part VII—Social Advancement Fiscal Year 1968



HUMAN RIGHTS AND FUNDAMENTAL FREEDOMS

Trust Territory inhabitants are guaranteed basic human rights and fundamental freedoms as set forth in the Trust Territory code. These are:

- Freedom of religion, speech, press, right of assembly and petition
- No slavery or involuntary servitude
- Protection against unreasonable search and seizure
- No deprivation of life, liberty or property without due process of law
- No ex post facto law
- Excessive bail, excessive fines, cruel and unusual punishments prohibited
- No discrimination on account of race, sex, language or religion
- Freedom of migration and movement within the Territory
- The maintenance of free elementary education
- No imprisonment for failure to discharge contractual obligations
- Writ of habeus corpus
- No quartering of soldiers in private houses
- Trade and property rights protected
- Due recognition of local customs.

The right of petition is used freely. Inhabitants have petitioned the United Nations as well as the Administering Authority. In the past, petitions to the Administration have usually concerned special considerations for individuals or groups. Petitions have been presented to the various U.N. Visiting Missions in both verbal and written form. These have involved such questions as visitor's permits, land claims and utilization, war damage claims against the Japanese Government, readmission to the Territory of former

Japanese residents, opening Territory ports to foreign common vessels, need for improved transtation services for specific areas, for examination of health condimate Territory, and various subjects. Several citizens of the Territory have presented petitio person before the Trusteeship Conditional Conditions of the Conditional Conditions of the Conditional Conditions of the Conditions of the Conditional Conditions of the Conditional Conditions of the Conditional Conditions of the Conditions of the Conditional Conditions of the Co

Freedom of Information

Press and Periodicals. The B Rights guarantees freedom of the and inhabitants are free to subscr any publication. Newspapers, zines, and other general periomainly from the United State cluding Hawaii and Guam, are circulated through the Territo Koror, the former Japanese cap the area, part of the population 35 years of age is literate in Jap so Japanese-language news pa tions and magazines are popular Some of the more highly ed Micronesians subscribe to tec and professional publications Europe and the United States.

With varying degrees of ass and participation by Peace media volunteers, all districts local newssheets, often with ver translations. The Marshalls and Districts continue to publish t dependent newssheets-the A Islands Journal and the Sa Times, respectively. In Palau at with financial aid from local Cc ity Action Agencies and advisistance from Peace Corps volunteers, semi-independent sheets, the Didil A Cha Mogethin, are published week latter is an offset newspaper, ar carries photographic cover important local events. Unt 1968 the Marianas District A tration published the

Part VII-Social Adva:

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FREEDOMS

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Freedom of Information

Rights guarantees freedom of the pres publish the High Commissioner's and inhabitants are free to subscribe thouse organ. HIGHLIGHTS, which any publication. Newspapers, maga also carries Territorial and world news. zines, and other general periodicals mainly from the United States, in The Micronesian Reporter is the cluding Hawaii and Guam, are widely official magazine of the Trust Terricipal and the Trust Terricipal an Europe and the United States.

media volunteers, all districts public topics. local newssheets, often with vernacular As the year under review ended, the translations. The Marshalls and Ponal Administration was recruiting a quali-Islands Journal and the Senyav ity Action Agencies and advisory sistance from Peace Corps med volunteers, semi-independent new sheets, the Didil A Chais Mogethin, are published weekly. The latter is an offset newspaper, and often carries photographic coverage important local events. Until Ma 1968 the Marianas District Admin tration published the Marian

Japanese residents, opening Trusulletin. The departure of Peace Corps Territory ports to foreign commercia media volunteers, who put it together, vessels, need for improved transported lack of district administration tation services for specific areas, need taif caused discontinuation of this for examination of health condition publication. In Truk, a Peace Corps in the Territory, and various other transported have devoted their in the Territory, and various otherolunteer couple have devoted their subjects. Several citizens of the True energies to publication of the local Territory have presented petitions inewssheet, the Met Poraus, which has person before the Trusteeship Council contributed to greater public awareness of both local and world events.

The Headquarters Public Informa-Press and Periodicals. The Bill oftion Office in Saipan continues to

circulated through the Territory. tory Government published by the Koror, the former Japanese capital Public Information Office. Recently it the area, part of the population overbecame a quarterly magazine, featurely of the public information overbecame and appropriate the public information of the publ 35 years of age is literate in Japanese ing more thorough and comprehensive so Japanese-language news public articles. With the assistance of two tions and magazines are popular their Peace Corps volunteers—one a trained Some of the more highly educate journalist, the other a qualified graphic Micronesians subscribe to technic artist who direct most of their effort and professional publications from to upgrading the magazine, the Micronesian Reporter has improved considerably in content and appearance. With varying degrees of assistant Its contents are devoted exclusively to and participation by Peace Con the Trust Territory and other related

Districts continue to publish their fied Public Information Officer to dependent newssheets—the Marsha develop a more comprehensive prodevelop a more comprehensive program of public information for in-Times, respectively. In Palau and Yar ternal as well as external consumption. with financial aid from local Commun The Headquarters Public Information Office continues to distribute press releases, feature stories, and photographs and other information materials to the press, radio, and television as well as to various government agencies, business organizations, and other interested persons.

> To provide thorough coverage of the activities and proceedings of the

Fourth Regular Session of the Congress of Micronesia, the Micronesian News Service was established in June. It is headed by an experienced journalist, who is assisted by three Peace Corps media volunteers and six Micronesian trainees. Although funded by the Department of Public Affairs, the Micronesian News Service is a semiindependent news bureau and as such will be permitted to establish its own editorial policies within the limits of responsible journalism.

Radio. The number of radio receivers in Micronesia continues to grow and increasing numbers of Trust Territory citizens are furthering their education by this means. This is an education, not of specifics, necessarily, but in the sense of a growing awareness of the world that surrounds them.

All six radio stations in the Trust Territory have expanded broadcast hours to 18 per day and have increased news gathering and reporting services at the local level. Establishment of the Micronesian News Service will provide each station with access to Territorywide news; world news happenings have been brought into sharper focus through liberal use of such programs as "Scope," "This Week at the United Nations," National Aeronautics and Space Administration programs, Voice of America and Armed Forces news programs, as well as features recorded at and distributed by the Broadcast Center at Headquarters. The latter have pointed up Administration policies and programs and have enlightened listeners on legislation that affects them. Programs on political information and agricultural education have also been carried.

The spiritual needs of the six districts are served with radio programs,

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some locally produced, of each religious denomination.

Five of the six stations, Saipan excluded, carry programs that provide instruction in the English language. Each station broadcasts local and district news in English and the vernacular of the area. All local and public service announcements are likewise broadcast in two languages or more, depending on population needs. In Ponape, news is given in four languages.

Freedom of the press is jealously guarded in all locally produced programs. Because this broadcast policy is strictly adhered to, Trust Territory radio has many eager listeners.

The six stations of the Territory are staffed entirely with Micronesians, including managerial positions. Micronesian newsmen, announcers, and translators make up the balance of the 41 full-time employees in the radio network. These employees have been trained in the East-West Center in Hawaii, Voice of America in Washington, D.C., and on the job, supervised by competent American personnel.

During the year, a Radio Managers Conference, held in Saipan, provided discussions on programming, production, news, political broadcasts, personnel, and other subjects pertinent to radio station management.

The nerve center and funnel for information to the stations is Broadcast Center at Headquarters. Machines duplicate programs for each station, and their technical and specialized problems are handled by the Center staff.

Motion Pictures. One or more motion picture theaters showing three

or more films a week operate in e district as private Micronesian en prises. The Department of Educati Community Development and ot Administration components, as wel mission organizations, arrange spe showings of films at various times.

Dissemination of U.N. Informati As in past years, the Administrat continues to make widespread disseination of information on the Uni Nations and its activities.

The Universal Declaration Human Rights has been translated in the nine major vernaculars of Territory, and it has been distribute public school libraries, commun libraries, district legislatures and mucipal councils, and other commun groups such as women's organizatio An English version of the Declaratialso has been distributed.

Among other U.N. informati materials distributed are: Declarati on Granting of Independence to Co nial Countries and Peoples; The UN-World Organization for Peace as Progress; The United Nations a Human Rights; Article on UN Truste ship Council; United Nations Declaration on the Elimination of all Form of Racial Discrimination; United Nations Work for Dependent People Apartheid in South Africa; the United Nations and Decolonization.

Limited copies of the 1967 U Visiting Mission Report, Offici Records of the 34th Session of the United Nations Trusteeship Councand the Report of the Trusteeshi Council to the Security Council on the Trust Territory of the Pacific Island were received. About 300 copies of these documents were duplicated and distributed to Trust Territory and local officials.

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Materials on the United Nations are trict legislatures, and municipal bodies. They are posted on municipality office bulletin boards and school bulletin boards. They are also distributed in major local stores. Posters, pamphlets, papers, and publications of the United Nations are prominently displayed in schools, local district and municipal

In addition, U.N. films are shown in Human Rights has been translated into human rights have been rights hav

> October 24, the anniversary of the founding of the United Nations, continues to be celebrated as a major holiday in the Territory.

Indigenous Religious Practices

Christianity has supplanted earlier Indigenous religious beliefs. Superstition, however, is still prevalent and a devout ('hristian may still cling firmly to beliefs in ghosts and evil spirits.

Missionary Activities

Both Protestant and Catholic missions operate in the Territory. In the Marshall Islands, one of the mission societies was established 105 years ago. Elsewhere, missionary activity may go back as far as early Spanish exploration days.

The United Church Board for World Ministries and the Society of Jesus represent the predominant **P**rotestant and Catholic mission groups; the Liebenzell Mission, Seventh Day Adventists, Jehovah's Witnesses, and Assembly of God are also active. The Bishop of the Catholic Vicariate of the Marshall and Caroline

Islands maintains headquarters at Truk. The Catholic missions of the Mariana Islands are within the Diocese of Agana, Guam. Headquarters of the United Church Board are on Ponape Island.

Much mission work centers on education, as discussed in detail in Part

New missionary organizations desiring to become established in the Territory must have the necessary means of support and accommodation and must meet other requirements as well.

Adoption

According to the Trust Territory Code, any suitable person may adopt a minor child by court decree if the court is satisfied that the child's best interests will be served by such adoption. The court requires consent of the natural parents, as well as the child's consent if the child is more than 12 years of age. The courts also recognize and will confirm the validity of adoptions effected in accordance with local customs if legal opinion is sought. Adoption is common throughout the Territory, usually being in accordance with local customs rather than under provisions of the Code. Legally, the adopted child and parents also have all the rights and duties of the natural child and parents, including rights of inheritance when there is no recognized custom as to inheritance rights of adopted children.

Immigration

Sections 667 to 671 of the Trust Territory Code set forth requirements for immigration. Persons who are neither legal residents nor citizens of the Territory must obtain specific

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authorization of the High Commissioner to enter the Territory.

Visitor permits are issued for a specified period of time in accordance with regulations laid down by the High Commissioner and may be revoked at his discretion.

Rules and regulations concerning immigration apply equally to nationals of all countries including the United States.

An immigration administrator, appointed by the High Commissioner, is vested with administrative authority for all laws and regulations pertaining to nationality, immigration, and emigration as delegated by the High Commissioner. The Attorney General is responsible for legal problems related to immigration.

Chapter 3

STATUS OF WOMEN

Women in the Territory are equal in law with men. Women have equal access to courts and equal rights to own property, control earnings, act as guardians, and engage in business. Spouses are not responsible for each other's debts, either in civil law or local custom. Women have equal rights with men to hold public office and to vote

Polygamy is prohibited by law. Arranged marriages previously were common, but today young people generally choose their own marriage partners.

Traditional patterns in some areas may still relegate women to a sub-

ordinate social position, but the no implication of degradation in traditional pattern of behavior, much of this traditional patter volves division of labor between sexes. The matrilineal pattern descent found in most of the Tern has made the traditional positic women strong in local societies.

Traditionally in Micronesia, tainships were reserved to men, I many areas women, as heads of lineines, exert considerable influence chiefs of Lamotrek, Ifaluk, Wottagai in the Yap outer island women. Two young women members of the Truk District Leture and one of the Palau Legisl. Women have been elected or apped to the governing bodies of eathe Territory's six Community A Agencies.

The Administration offers to sexes the same opportunities facilities for education, special trained guidance, and the same rig work. Women are employe nursing, education, communica meteorology, secretarial work. administration. One licensed is nesian woman medical practitio currently taking graduate m training abroad. In all, women stitute 24% of Micronesia's gainemployed labor force between agand 64.

More than 60 organized wo groups operate throughout the tory. Among the five in Truk D is a professional women's clut Trukese-American Women's As tion, composed of Micronesiar American business and profes women, of whom some are admittion employees and others are en in commercial activities. Truk hawomen's cooperatives: Dublon Fefan.

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in commercial activities. Truk has two women's cooperatives: Dublon and intration strongly supports this

dest organized professional women's ours in the Territory. The Ponape Traditionally in Micronesia, chief omen's Association was founded in

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participation of women in community and public activities.

The Headquarters Community Development Division promotes women's interest programs and acts as coordinator for information on Territorial programs relating to women's interests, such as women's club activities. Girl Scout programs, and training courses. All districts of the Territory now have an active women's interest program, headed by a Micronesian women's interest officer on the Community Development staff. It has not been possible this past year to fill the women's interest adviser position at Headquarters.

A consultant, assigned to the Territory by the Girl Scouts of the United States of America for 2 years, completed her contract at the end of the reporting period. During her tenure she succeeded not only in increasing the number of girls participating in scouting, but aroused renewed interest among community leaders for the scouting movement.

During the year, a significant event in the Girl Scout program was the series of leadership seminars and workshops conducted in each of the district centers and also on Ebeye. Two professional trainers from the Philippines aided the staff scout consultant in conducting these programs. At the end of the reporting period, the Territory had 30 Girl Scout troops with a total membership of 662 girls. Preliminary inquiries were exchanged with Headquarters, Girl Scouts of the U.S.A. and East-West Center regarding a possible Girl Scout leadership training course to be conducted in Honolulu under joint sponsorship.

Micronesian women participated in the women's development program of

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the Institute for Technical Interchange, East-West Center, University of Hawaii. Training was received in business methods, teaching, nursing, advanced commercial sewing, hotel management, and music leadership.

Out of 351 Micronesian students now attending colleges or other institutions of higher learning, 77-or 21%-are women.

The South Pacific Commission and the Food and Agriculture Organization have sponsored jointly the fourth Women's Home Economic Training Course in Fiji. Three women trainees, two from Palau and one from Truk, completed training at this center during the year. Three Micronesian graduates also took part in a 3-week home economics refresher seminar, sponsored jointly in Honolulu by the East-West Center and the SPC.

Chapter 4

LABOR

The 1967 Territory Health Census revealed 41,000 persons in the Territory's labor force-that is, all persons, except students and housewives, between ages 15 and 65. Only about 16,600 were reported to be remuneratively employed and about half of these were listed as subsistence-copra farmers, fishermen, handicraft producers or boatbuilders, who receive a small cash income. For example, the estimated annual income per copra producer is about \$285. Thus some 8,000-or about 20% of the total employable population-received wages on either a regular or part-time basis. This percentage of actual wage earners among total potential work

force varies among districts, rar from a high of 38% in the Ma Islands to a scant 13% in Truk. other percentages are: Palau, Marshall Islands, 19; Yap, 18; Ponape, 17.

At the end of fiscal year 1 5,373—more than half the reco 8,450 Micronesian wage earners—employed by the Trust Terr. Government, other agencies of U.S. Government, such as the Wea Bureau, Coast Guard and Post Of district and municipal government and the Congress of Micronesia.

Most private wage employmenthe Territory is with Micronesia Micronesian-American owned busi es-principally stores, religious sions, and in domestic service. S Micronesians also work intermitte as stevedores, cargo handlers, casual laborers. In the past year, grams operated by the local Connity Action Agencies, described be provided full employment for at 75 Trust Territory citizens and time employment, or training stipe for periods of three to six months about 500 persons.

With some \$20,000,000 in Goment capital construction sched for fiscal year 1969, together with planned construction of two tourist hotels in Palau and Truk duthe same period, a sizable increas Micronesian employment is at pated.

The degree of this increase will contingent on the Territory's ability provide skilled Micronesian laborivate building contractors now ending the area. This, in turn, will defor the Administration's capacity develop a skilled labor force in struction and other service industrials.

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fic Commission and culture Organization jointly the fourth Economic Training ee women trainees, nd one from Truk, g at this center Three Micronesian k part in a 3-week refresher seminar, n Honolulu by the d the SPC.

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ough well-planned vocational Islands to a scant 13% in Truk, cutton. The Administration, Bugh the joint efforts of the Educa-Department and Community Depment Division, is approaching task through its scholarship, voca-At the end of fiscal year 19 and adult education programs.

Total Micronesian wage income for 1968 was \$11,924,101. This was \$2,875,659 more than was earned in

Micronesian wages and employment have been rising steadily for the past 5 years as shown in Tables 3 and 4.

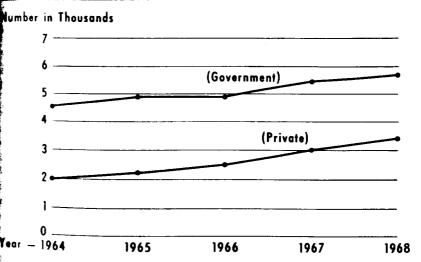
The Micronesian Title and Pay Plan establishes standards of employment

Most private wage employment Table 3 Number of Micronesians in private and government employment and wages

Territory is with No.

Y ear		Employment			Wages		
	Private	Government	Total	Private	Government	Total	
1964	. 2, 183	4, 437	6, 620	\$1, 140, 009	\$4, 443, 854	\$ 5,583,863	
965	2,419	5, 083	7, 502	1, 369, 641	5, 735, 100	7, 104, 741	
966	2, 571	5, 078	7,649	1, 855, 169	5, 882, 406	7, 737, 575	
967	2, 987	5, 235	8,222	2, 212, 409	6, 836, 033	9, 048, 442	
0.0	3,077	5, 373	8,450	2, 358, 351	9, 565, 750	11, 924, 101	

for periods of three to six months, ble 1. Number of Micronesians employed for wages during the 5-year period



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conditions and wages, and other employers in the Territory frequently use it as a model. No attempt, however, is made to prevent contractors or other local employers from paying more than the minimum wage set by this Pay Plan. Wages and working conditions of Government employment are examined periodically to assure that such employment does not hinder free competition in the local labor market.

Interdistrict travel for purposes of employment is not common since most employment for inhabitants of the Territory is available at their respective district centers. The largest movement of this nature has been from Palau to Saipan and Guam but it has caused no serious problems.

Working Conditions

All labor is voluntary except for penal labor, which is used for municipal and district projects to benefit local communities.

Many of the conventions and recommendations of the International Labor Organization have been incorporated into the employment policies and practices of the Trust Territory Government.

No employment conditions in the Territory involve underground work. Nightwork occasionally is necessary to load and unload cargo ships. Other nightwork involves radio operators, constabulary employees, power plant watchstanders and hospital personnel: 10% additional compensation is paid for regularly scheduled nightwork. Nightwork is not performed in any other type of employment except during emergencies. The minimum requirement of professional capacity

for masters and officers o merchant ships is observed.

Applicants for Government ployment receive a medical ation prior to employment and on completion of empathey are provided medical ations and are given free treat any diseases or injuries sustained to their employment by Territory Government.

The Administration providemen's compensation, death and group life insurance policemployees. Private concompanies having contracts Trust Territory Government access to the workmen's comprogram. For details, see Chapter 5.

The Trust Territory Go does not hire persons under of age. Government employopen to both sexes on an eq

Industrial safety is stresse films on a variety of actishown in all districts and safety posters are displayed district, safety supervisors various fields of activity arsible for training employees measures and maintaining safe conditions. The industrial sagram varies in effectiveness trict to district.

Labor Laws

The district administrato. administrative officer are refor administering and enforce policies and regulations. Responder overall direction and supposested in members of the

Part VII-Social Adva

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onditions in the lerground work. y is necessary to 30 ships. Other adio operators, es, power plant pital personnel; nsation is paid ed nightwork. formed in any yment except The minimum sional capacity

for masters and officers on § merchant ships is observed.

Applicants for Government ployment receive a medical example unction of the consonation prior to employment. Described the Merit System law and evaluate the open Territory Government.

The Administration provides employees. Private construction of the comprehensive person-companies having contracts with 1 program involving labor, wages, Trust Territory Government also inployment policy, training, and access to the workmen's compens inployee services. program. For details, see Part Chapter 5.

safety posters are displayed. In fuction personnel. district, safety supervisors in various fields of activity are retrict to district.

Labor Laws

for administering and enforcing warrous occupations. for overall direction and supervision in 1966, a Management Intern Propolicies and regulations. Responsib vested in members of the legal m was initiated to select and

ry the the survivor of a thought nt employee who die 1,000 con ting at east 5 years God remen

VICE unction of the Casonic and on completion of employs to supervise and evaluate the open they are provided medical extent of the Merit System. During its ations and are given free treatments, session in April 1968, the four-any diseases or injuries sustained ember Board evaluated the Trust dent to their employment by the trutory personnel program and recmmended improvement in many

men's compensation, death bene The Trust Territory Personnel and group life insurance policies officer is in charge of the adminis-

cruitment and Training

The Trust Territory Govern Micronesians who can qualify are does not hire persons under 14 fered first opportunity for Governof age. Government employment positions. When qualified Microopen to both sexes on an equal sian personnel are not available, ections are made through the U.S. deral Civil Service Registers in order Industrial safety is stressed. Spreterence, respectively, at Guam, films on a variety of activities act hires are recruited, mainly as shown in all districts and pertachers, and public health and consafety posters are displayed. In

Competitive for examinations sible for training employees in stronesian applicants have been in-measures and maintaining safe wor oduced for most professional, adminconditions. The industrial safety rative and clerical positions. New gram varies in effectiveness from aployees must now meet a required nimum score on a written examtion. To supplement, and in certain es replace, the written tests, the rsonnel Department is now develop-The district administrator and qualification standards for rating administrative officer are respons individual's experience and training

systematically train young Micronesians who have high potential for administrative posts. By the end of fiscal year 1968, six Micronesians had successfully completed the program and were assigned to management positions in Resources and Development, Budget and Finance, and Personnel Administration at Headquarters and in the district centers. Seventeen interns are expected to complete training during fiscal 1969.

Efforts to improve the quality and scope of on-the-job training continue, with special emphasis on personnel policies, industrial safety, heavy equipment maintenance and usage, and other skilled and semi-skilled areas.

The Administration also gives employees the opportunity to train in their specialized fields at the East-West Center in Hawaii, through South Pacific Commission courses, and elsewhere. During FY 1968, nearly 150 employees attended refresher courses or specialized training courses in medical and para-medical fields, clerical skills, education, agriculture, administration, accounting, radio broadcasting, health, sanitation, land management, home economics, criminology, and in skilled trades such as automobile mechanics.

The Summer Student Employment Program for about 50 high school juniors and seniors began at Headquarters and in the districts in June 1968. Students were productive employees in office clerical, public works and supply areas. A 40-hour general orientation was followed by on-the-job instruction by the supervisors.

In all districts, Micronesians are in administrative and professional jobs and are increasing their knowledge and

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experience in their fields. Micronesians who assume high-level administrative and professional duties are covered under the higher salary schedule established for professional and managerial employees. High-level appointments of Micronesians have included a District Administrator, a Special Assistant to the High Commissioner, a Deputy Assistant Commissioner for Resources and Development, and seven assistant district administrators.

Chapter 6

SUFFRAGE

A Territory-wide suffrage act for all levels of government has yet to be enacted. Voting qualifications are prescribed separately by municipal charters, district legislature charters, and Secretarial Order No. 2882, as amended. In general, electors must be Trust Territory citizens, 18 or older, and residents for specified lengths of time of the municipality or other election district where they vote. Discrimination in voting based on race, sex, language, or religion does not exist.

Both men and women are eligible to be chosen for elective office in the Trust Territory.

About 44,000 persons were eligible to vote in the 1966 Congress of Micronesia elections if they registered and met other requirements prescribed by law. Participation in that election varied widely among districts. For example, the percentage of eligible electors voting ranged from a reported high of 98% in the Mariana Islands District to a low of 42% in Truk. To make the people aware of their right

to vote, the Government has dissertinated information on registration voting procedures, dates of election etc., through radio broadcasts and meetings with local officials. Political parties in the districts, as well as some candidates, have also expended considerable effort in encouraging the supporters to register and vote.

The High Commissioner issue orders to outline the conduct of th first elections to the Congress Micronesia in 1965. The Congres passed an act in 1966 providing for election of its members, which wa signed as Public Law No. 2-16 an later incorporated into the Code of th Trust Territory as Chapter 3A. Under this law all eligible persons desiring to vote must first register. A person ma register by executing an affidavit i which he identifies his voting residend and swears that he meets the qualifi cations prescribed by law. Candidate for the House of Representatives and the Senate may be nominated either by petition or political party. A elections of members of Congress an by secret ballot, and Public Law No. 2-16 provides for supervision of poll ing places, complaints of irregularities appeals from decisions of election officials, recounts of ballots, and absentee voting. Responsibility for conducting the Congress elections vested in the district administrator designated election are commissioners for their districts, and in boards of election of the 21 election districts.

Chapter 7

POLITICAL ORGANIZATIONS

Traditional cultural patterns is most areas of the Territory placed

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r fields. Micronesians -level administrative duties are covered alary schedule estabonal and managerial vel appointments of included a District Special Assistant to ssioner, a Deputy ioner for Resources and seven assistant ors.

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to vote, the Government has dissemum on modesty and, until fairly inated information on registrate ently to actively campaign for voting procedures, dates of elections blic office would have been a violation, parties in the districts, as well as sorty, and traditional ties continue to candidates, have also expended continue to important in obtaining public siderable effort in encouraging the supporters to register and vote.

The High Commissioner issue bout 8 years ago and has varied from orders to outline the conduct of the first elections to the Congress Micronesia in 1965. The Congress date campaigns in other districts. passed an act in 1966 providing election of its members, which signed as Public Law No. 2-16 and dates are given radio broadcast election of its members, which signed as Public Law No. 2-16 and dates are also beginning to visit Trust Territory as Chapter 3A. Unconstituents in their homes. this law all eligible persons desiring. To date organized, registered politivote must first register. A person male parties are found only in the register by executing an affidavitariana Islands and Palau Districts, which he identifies his voting resident he Mariana Islands District has two and swears that he meets the qualitarties: the Popular Party and the cations prescribed by law. Candidate erritorial Party. An indication of for the House of Representatives a teir strength is that in recent years no the Senate may be nominated eith indidate for public office has run by petition or political party. Independently of the parties. In Palau, elections of members of Congress to parties, Liberal and Progressive, by secret ballot, and Public Law 1990 been active since 1963. 2-16 provides for supervision of points places, complaints of irregularity appeals from decisions of electives of Micronesia, the parties of both officials, recounts of ballots, absentee voting. Responsibility conducting the Congress elections vested in the district administrate designated districts.

Chapter 7 Chapter 8 POLITICAL ORGANIZATIONS THE JUDICIARY

Traditional cultural patterns During the year the Judiciary most areas of the Territory placed chieved a long-standing goal with the

Emmonly understood sense began

crous pre-election campaigns.

In other districts, young men's and electic omen's groups and other groups commissioners for their districts, a scourage the nomination of and in boards of election of the 21 election of the candidates of cir choice

appointment of a second Associate Justice-the former Deputy Attorney General of the Territory. Stationed in Koror, Palau District, his primary judicial responsibility is for the Palau and Yap Districts. The transfer of an Associate Justice to American Samoa left a vacancy which has been filled by the former Attorney General of Guam. The latter Associate Justice is stationed in Ponape with primary judicial responsibility for the Ponape and Truk Districts. In January 1968, the Chief Justice retired after 22 years service to the Trust Territory Judiciary. The Attorney General of the Trust Territory was appointed by the Secretary of the Interior as the new Chief Justice and assumed duties on February 1, 1968. The retiring and the transferring judges continued as Temporary Judges beyond the end of the fiscal year to complete work previously begun. A Peace Corps Volunteer who is a retired Judge of the Superior Court for Los Angeles was appointed as a Temporary Judge for 2 years. He is stationed in Saipan but, as with all justices, his service entails regular travel to all district centers and a number of the sub-district centers.

Types of Courts

The Territory has three types of courts: the High Court, district courts, and community courts.

High Court. The High Court consists of the Chief Justice, two Associate Justices, and a Temporary Justice, and a panel of three temporary judges. At present they are all U.S. lawyers appointed by the Secretary of the Interior and employed under U.S. Civil Service laws for full-time judicial work. Currently the members of the panel of temporary judges are the Presiding Judge of the District Court of Guam and two of the senior judges of the Island Court of Guam.

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The High Court is the highest judicial authority in the Territory. It has Appellate and Trial Divisions. The Appellate Division, for a particular case, regularly consists of three (although two form a quorum) of the High Court judges assigned by the Chief Justice. The concurrence of two judges is necessary to decide any appeal. A judge who hears a case in the Trial Division is disqualified to sit on that case in the Appellate Division. The Trial Division sits regularly, presided over by a single judge on a circuit-riding basis in the different districts. In murder cases, however, he must be assisted by two of the special judges for the district where the trial is to be held. These special judges are appointed by the High Commissioner and at present are all also district court judges. In hearing a murder case at a non-jury trial, the special judges cast equal votes with the presiding judge in deciding, by majority vote, questions of fact and sentence. In a jury trial, however, the special judges vote only on the question of sentence, with the presiding judge deciding all questions of law involved in the trial and the outcome of the case.

The Appellate Division of the High Court has jurisdiction to review, on appeal, the decisions of the Trial Division of the High Court in the following instances:

- (1) All cases tried originally in the High Court.
- (2) All cases decided by the High Court on appeal from a district court,

involving construction or validary law of the United States, or law or regulation of the Territary written enactment intenhave the force of law of any aboard, or body in the Territory.

(3) All cases decided by the Court on review of the recordistrict or community court of in which the High Court has not modified the decision so as the substantial rights of the ap

The Appellate Division of t. Court may also, in its discretion certain cases, review on approximations directly from a discommunity court.

The Trial Division has jurisdiction in all cases, ci criminal, including probate, at and maritime matters and the dication of title to land or any therein. It also has jurisdic review on appeal decisions district courts and to review record final decisions of the courts and community country which no appeal is made.

Three sittings of the A Division were held during the one each on Koror, Maju Guam. As far as practical arguments, if not waived, are the district from which the came.

Sittings of the Trial Divisi held as follows:

District Number of Sittings Location Justice

Marianas 4 Saipan Chief Justice
Temporary Judge
Associate Justice,

Part V-Political Adva

irt is the highest in the Territory. It Trial Divisions, The , for a particular nsists of three (ala quorum) of the s assigned by the concurrence of two y to decide any o hears a case in the squalified to sit on Appellate Division. on sits regularly, ı single judge on a n the different discases, however, he two of the special ct where the trial is special judges are ligh Commissioner I also district court i murder case at a special judges cast presiding judge in ty vote, questions ce. In a jury trial, l judges vote only sentence, with the iding all questions the trial and the

vision of the High on to review, on s of the Trial Diourt in the follow-

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involving construction or validity any law of the United States, or of a law or regulation of the Territory. any written enactment intended have the force of law of any office arshalls board, or body in the Territory.

(3) All cases decided by the H Court on review of the record of district or community court decision in which the High Court has revers or modified the decision so as to afferalau the substantial rights of the appellation

The Appellate Division of the Historian Court may also, in its discretion and certain cases, review on appeal cisions directly from a district community court.

The Trial Division has origin jurisdiction in all cases, civil criminal, including probate, admiral and maritime matters and the addap dication of title to land or any intertherein. It also has jurisdiction review on appeal decisions of district courts and to review on Bistrict Courts. Each district court courts and community courts if which no appeal is made.

Three sittings of the Appella Division were held during the year one each on Koror, Majuro, Guam. As far as practicable, or arguments, if not waived, are heard

held as follows:

er of Sittings Location Justice Saipan Chief Justice Temporary Judge Associate Justice, Koroi

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Justice Number of Sittings Location istrict 3 Chief Justice Majuro Associate Justice, Majuro Temporary Judge Chief Justice Ebeye Associate Justice, Majuro Chief Justice Koror Associate Justice, Koror Chief Justice Kolonia 3 Associate Justice, Koror Associate Justice, Majuro Temporary Judge Chief Justice 5 Moen Truk Associate Justice, Koror Temporary Judge Chief Justice 2 Colonia Associate Justice, Koror

record final decisions of the districounsts of a Presiding Judge and two or more Associate Judges appointed by the High Commissioner for specified terms. The High Commissioner fixes the salary of the Presiding Judge and it may not be diminished during his term of office.

Fach district court has original the district from which the appelium diction in all civil cases where the amount or value of the property involved does not exceed \$1,000, except Sittings of the Trial Division we admiralty and maritime matters and the adjudication of title to land or any interest therein (other than the right to immediate possession), and in all criminal cases where the maximum punishment which may be imposed does not exceed a \$2,000 fine or impusonment for 5 years, or both. Each district court also has jurisdiction

to review on appeal decisions of community courts in its district.

District courts are regularly available for sittings as needed at each district center and at the following sub-centers where an Associate District Court Judge or Judges and an assistant clerk of courts are stationed: Rota, Mariana Islands; Lukunor, Mortlock Islands, Truk; Kusaie, Ponape; and Ebeye, Kwajalein Atoll, Marshall Islands. These courts also sit at other points in their respective districts when special need arises.

Community Courts. Each community court consists of a Presiding Judge and may include one or more Associate Judges, all appointed for specified terms by the district administrator of the district where the court is located.

Each community court has original jurisdiction in all civil cases where the amount claimed or value of the property involved does not exceed \$100, except admiralty and maritime matters and the adjudication of title to land or any interest therein (other than the right to immediate possession), and in all criminal cases where the maximum punishment which may be imposed does not exceed a \$100 fine or imprisonment for 6 months, or both.

Tenure of Office

Only the Secretary of the Interior may remove the Chief Justice, the Associate Justices, and the panel of temporary judges qualified to sit in the Appellate Division of the High Court. Thus jurisdiction over these judges is removed from the legislative and executive branches of the Government to assure maximum independence of judicial authority. Only the Trial Division of the High Court can remove district and community court judges from office during their terms for cause after a hearing. Assessors are appointed and changed, if necessary, by the judge or judges holding a particular session. Appointment and removal of judicial officers other than judges and assessors is by the Chief Justice or at his direction. Their rate of compensation is fixed by the Chief Justice with the approval of the High Commissioner, as is that of assessors and all the lower court judges other than Presiding Judges of district courts.

Participation in Courts

Micronesians are employed as judges, officers, and employees of the courts to the maximum extent consistent with proper administration, as specified in Section 183 of the Trust Territory Code. At present, the judges

of all courts, except the High Cound the community court for Kwajalein Test Site, are Micronesias are all clerks of courts, assess and other employees of the confexcept for the administrative offithree court reporters, and a secre to the Chief Justice. Of the Micronesian judges, 23 are discourt judges, who also serve as specified by the High Court, and 106 community court judges. Micronesialso serve as the six district clerk courts, 12 assistant clerks of cound two probation officers.

Official Languages

Ordinarily, proceedings and recin cases in the High Court ar English, but pleadings in indige languages are frequently accel Proceedings in the Trial Division normally translated orally in court into the principal indige language of the area where the ceedings are being held. Further tlation is also provided for any accombo understands neither English such principal indigenous language.

In the district and comm courts, proceedings are ordinari the principal indigenous language records are kept either in that lan or in English.

Procedure

The procedure followed in Territory courts in both civil criminal cases is, in general, a sin cation of that used in the U.S. dicourts sitting without jury.

The Congress of Micronesia Public Law No. 1-7, effective A 23, 1965, authorized the district lature of any district to adop system of trial by a jury of six pa

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court has original il cases where the ralue of the propnot exceed \$100, maritime matters of title to land or (other than the ossession), and in ere the maximum nay be imposed 3100 fine or imths, or both.

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of all courts, except the High Courtain criminal and civil cases in its and the community court for ict. In 1966 the Mariana Islands Kwajalein Test Site, are Micronesia are all clerks of courts, assess are all clerks of courts, assess system of trial by jury. No other and other employees of the courtaintenance of the court reporters, and a secret and no trial by jury has been held to the Chief Justice. Of the in the Mariana Islands District. Micronesian judges, 23 are dista court judges, who also serve as spec A simplified small claims procedure judges of the High Court, and 106 in operation for handling claims for community court judges. Micronesis 100 or less in district and community also serve as the simplified small claims procedure. and two probation officers.

Official Languages

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also serve as the six district clerks arts. Community courts are allowed courts, 12 assistant clerks of courtch latitude and only are required to **the** rules of procedure applicable to per courts.

Ordinarily, proceedings and recor Rights of the accused, appeals, in cases in the High Court are iews, powers on appeal or review, English, but pleadings in indigen d stays of execution, are defined in languages are frequently accept apter 4 of the Trust Territory Code. Proceedings in the Trial Division e Government has the right of normally translated orally in or peal in criminal cases only when a court into the principal indigent litten enactment intended to have language of the area where the perforce and effect of law has been ceedings are being held. Further trailed invalid. In such a case the action lation is also provided for any accuse high may be taken on appeal is lation is also provided for any accuraich may be taken on appeal is who understands neither English inited to a reversal of any determina-such principal indigenous language. on of invalidity of the enactment volved and does not affect any find-

the principal indigenous language, In line with U.S. Supreme Court records are kept either in that language ecisions pertaining to the rights of an or in English ccused, the High Court issued an pinion directing that similar safemards be made available to persons nder investigation for commission of rimes. These include:

> person must be warned that he has a right to remain silent, that any statement he makes may be used as evidence against him, and that he has a right to the presence of counsel, either retained or appointed, during interrogation.

- That the services of the Public Defender, when in the vicinity, and of his local representative are available to represent a person under investigation and that such services are provided without cost to the person.
- That the police are required to obtain counsel for a person, when he so requests, and they may not interrogate until counsel is present.

After a criminal charge has been brought, the defendant is entitled to:

- Have, in advance of trial, a copy of the charge upon which he is to be tried
- Consult counsel before trial and have an attorney-at-law or other representative of his own choosing defend him at trial
- Apply to the court for further time to prepare his defense, which the court shall grant if satisfied that the defendant will otherwise be substantially prejudiced in his defense
- Bring with him to trial such material witnesses as he may desire or have them summoned by the court at his request
- Give evidence on his own behalf at his own request at trial, although he may not be compelled to do so
- Have proceedings interpreted for his benefit when he is unable to understand them otherwise, and
- Request appointment of an assessor in trials before the Trial Division of the High Court if one has not been appointed by the Trial Judge under provisions of Section 126 of the Code.

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Legislation prescribing the rights of the accused has been drafted for consideration by the Congress of Micronesia during its Fourth Regular Session.

There is an absolute right of appeal to the Trial Division of the High Court from decisions of any district court on questions of fact and of law. On questions of law, decisions of the Trial Division of the High Court may be appealed to the Appellate Division in cases falling within the jurisdiction of the Appellate Division as enumerated above. The Appellate Division may also, in its discretion, review on appeal directly from district or community court decisions involving the construction or validity of any law of the United States or of any written enactment of any official, board, or body in the Territory intended to have the force of law. Written notice of appeal must be filed within 30 days after announcement of the decision or within such longer time, not exceeding 120 days, as may be specified by the court in case of decisions of the Trial Division of the High Court which are made when a party is neither present nor represented.

The Trial Division of the High Court reviews on the record all final decisions of district courts and community courts in annulment, divorce, and adoption cases in which no appeal has been made, and it may, in its discretion, review on the record any other final decision of a district or community court in which no appeal has been taken. The court acting on an appeal or review has the power to affirm, modify, set aside, or reverse the judgment or order appealed from or reviewed and to remand the case with such directions for a new trial or entry of judgment as may be just. However, if the Government has

appealed in a criminal case, the con may not reverse any finding of n guilty and its powers are limited to reversal of any determination of inv idity of the enactment involved.

Disputed facts are ascertain primarily from oral testimony witnesses and from exhibits. Whe deemed helpful to the conduct of t case, the court may also go to t scene of an incident having a bear on the case, giving both sides # opportunity to reconstruct and c attention to evidence. With the perm sion of the court written deposition may be used by the accused criminal cases or by either side in ci cases. As a rule, pretrial conferent are held in civil cases by other distr courts and the Trial Division of High Court to determine the issues reach agreement on as many facts possible.

Fees

Clerks of courts charge and colle fees for filing in civil actions, copies of certified true records, transcripts of evidence and notes hearing, and for recording land the fers. Filing fees in civil actions fers. Filing fees in civil actions ran from 25¢ for filing of complaints. under the small claims procedure. \$5 for filing of notice of appear the Appellate Division of the Hope Court. The fee for a copy of record certified to be a true copy 25¢ plus 10¢ for each 100 words the first 100. The fee for transcripts evidence or notes of hearing is 25 100 words for three copies. The for the recording of land transfer 50¢, except when the Trust Terrig is the grantor, in which case there is charge.

Sheriffs are entitled to collect for the serving of process (\$1 plus)

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primarily from oral testimony witnesses and from exhibits. Whe deemed helpful to the conduct of witnesses are entitled to receive, deemed helpful to the conduct of mless transportation is provided at no case, the court may also go to mless transportation is provided at no case, the court may also go to mless transportation is provided at no may be used by the accused residence for more than one day, the criminal cases or by either side in court may determine the amount cases. As a rule, pretrial conference are held in civil cases by other districted. Except as specified in Section courts and the Trial Division of the Court to determine the issues a reach agreement on as many facts witness, fees are to be paid in advance, possible. possible.

Fees

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Sheriffs are entitled to collect fee for the serving of process (\$1 plus 34)

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guilty and its powers are limited the cutton and the subsequent sale (the reversal of any determination of in the crying the process plus \$5 or idity of the enactment involved. Disputed facts are ascertain roperty (actual, reasonable, and marily from oral testimony recessity expenses).

scene of an incident having a bear ost to the witness, certain travel on the case, giving both sides expenses at the rate of 3¢ a mile, or opportunity to reconstruct and more it prevailing transportation costs attention to evidence. attention to evidence. With the permere higher. If a witness is required to sion of the court written deposition tay away from his place of work or may be used by the

Section 262 of the Code provides that any court may authorize commencement of proceedings of civil Clerks of courts charge and college and criminal cases and appeals without as for filing in civil actions fees for filing in civil actions, copies of certified true records, tory and swears under oath that he transcripts of evidence and notes cannot pay the fees or give security for hearing, and for recording land trait them. It also provides that in a criminal case the court may have a witness under the small claims procedure fees it the accused so requests, and \$5 for filing of notice of appeals that the court may order that the fees of the Appellate Division of the His be paid in the same manner as those of a witness summoned on behalf of the Government.

Legal Aid

A Public Defender and Counselor, with headquarters in the Mariana Islands District, is on the staff of the Trust Territory Government to serve as counsel for accused persons who desire his assistance. Primary responsibilities of representation are for those charged with crimes involving a possible sentence of imprisonment for more than 5 years. The Public Defender and Counselor has a local representative in each district who acts as counsel for the accused who desire assistance in cases less serious than those aided by the Public Defender himself. In four districts this local representative also has an assistant. The Public Defender and his district representative are available, so far as their primary duties will permit, to provide legal aid and assistance to all persons unable to secure adequate counsel without undue hardship.

Penalties

Penalties for principal crimes remain the same as set forth in Chapter 6 of the Trust Territory Code. These are based primarily on American precedents. Under Section 7 of the Code, all sections of the population are assured equal protection of the law. Only maximum penalties are prescribed by the Code, except for murder; district laws and municipal ordinances which authorize criminal penalties for their violation generally provide maximum penalties. Thus, the courts are permitted wide discretion in fitting the punishment to the circumstances of the particular case.

The Territory's Bill of Rights provides that no crime shall be punished by death, no excessive fines imposed, nor cruel or unusual punishments inflicted. Punishments most often prescribed are imprisonment for a stated time (all or part of which may be suspended on such conditions as the court deems proper), fines, or unpaid labor on public projects. Corporal punishment is not permitted.

The High Court may, in lieu of or in addition to other lawful punishment, direct that a person found guilty

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of a criminal offense establish his place of residence within a specified area and maintain it there for a period not exceeding the maximum period of imprisonment which may be imposed for the offense. None of the other courts may do this nor may any court impose deportation as a penalty for a crime. However, when any part of a sentence of imprisonment is suspended, the court granting the suspension may, and regularly does, impose conditions of suspension. These may include a residence requirement or departing from and remaining thereafter outside the Trust Territory during the suspension period. Deportation of non-citizens of the Territory rests in the discretion of the High Commissioner, and the committing of serious or repeated crime is naturally to be considered by him in the exercise of that discretion.

Chapter 9

LEGAL SYSTEM

The basic body of laws applicable and having force and effect in the Trust Territory is found in Section 20 of the Trust Territory Code, as amended by Public Law No. 2-15 of 1966. These laws are: (a) the Trusteeship Agreement, (b) such laws of the United States as are by their own terms applicable to the Territory, including Executive Orders of the United States President and Orders of the Secretary of the Interior, (c) laws of the Trust Territory, (d) past District Orders promulgated by district administrators, and Emergency District Orders promulgated by district administrators, (e) acts of legislative bodies convened under charter granted by the Territorial Government when these

acts are approved by the administrators or otherwise con as law as may be provided by a or the laws and regulations a Trust Territory, (f) duly en Municipal Ordinances, (g) local c when not in conflict with appistatutes, and (h) common law.

Section 436 of the Trust Ter Code further requires that, in important sentences under Chapter 6 of the concerning crimes and criminal cedures, due recognition shall be to the customs of inhabitan accordance with the Truste Agreement. The penalty for an which is made a crime solely generally respected native custom not exceed a fine of \$100, months imprisonment, or (Section 434, Trust Territory C

The recognized customary lav the various island groups, atolls, districts of the Territory in ma where applicable as determined by courts, has the full force and effect law, provided such customary la not in conflict with the written t of laws enumerated under Section of the Trust Territory Code. Sec 22 of the Code provides that common law, as expressed in Restatements of the Law approved the American Law Institute, and the extent not so expressed, as ge ally understood and applied in United States, shall be the rules decision in the courts of the Territin the absence of applicable statute local customary law to the contra One important limitation to the apcation of common law appears Section 24 which provides that the l concerning ownership, use, inher ance, and transfer of land in effect any part of the Territory on Decemb 1, 1941, shall remain in full force ar effect except insofar as it has been,

nse establish his place thin a specified area here for a period not maximum period of tich may be imposed None of the other is nor may any court on as a penalty for a when any part of a prisonment is susourt granting the and regularly does, ns of suspension. e a residence requirefrom and remaining the Trust Territory ion period. Deportans of the Territory retion of the High d the committing of d crime is naturally by him in the exeron.

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SYSTEM

of laws applicable and effect in the ound in Section 20 erritory Code, as Law No. 2-15 of e: (a) the Trusteesuch laws of the ire by their own to the Territory, Orders of the ent and Orders of Interior, (c) laws y, (d) past District by district adminergency District by district adminlegislative bodies ter granted by the ent when these

acts are approved by the distry hereafter be, changed by the administrators or otherwise confin oress written enactment made under as law as may be provided by char or the laws and regulations of Trust Territory, (f) duly enac The traditional customary patterns, Municipal Ordinances, (g) local cust when not in conflict with applica stricts and islands in the Territory statutes, and (h) common law.

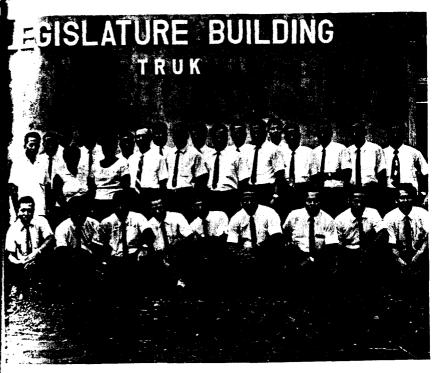
Code further requires that, in impos rns of the various districts, marriage sentences under Chapter 6 of the Co concerning crimes and criminal cedures, due recognition shall be give to the customs of inhabitants with the Trusteesh accordance Agreement. The penalty for any which is made a crime solely generally respected native custom not exceed a fine of \$100, or months imprisonment, (Section 434, Trust Territory Cod

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authority of the Trust Territory.

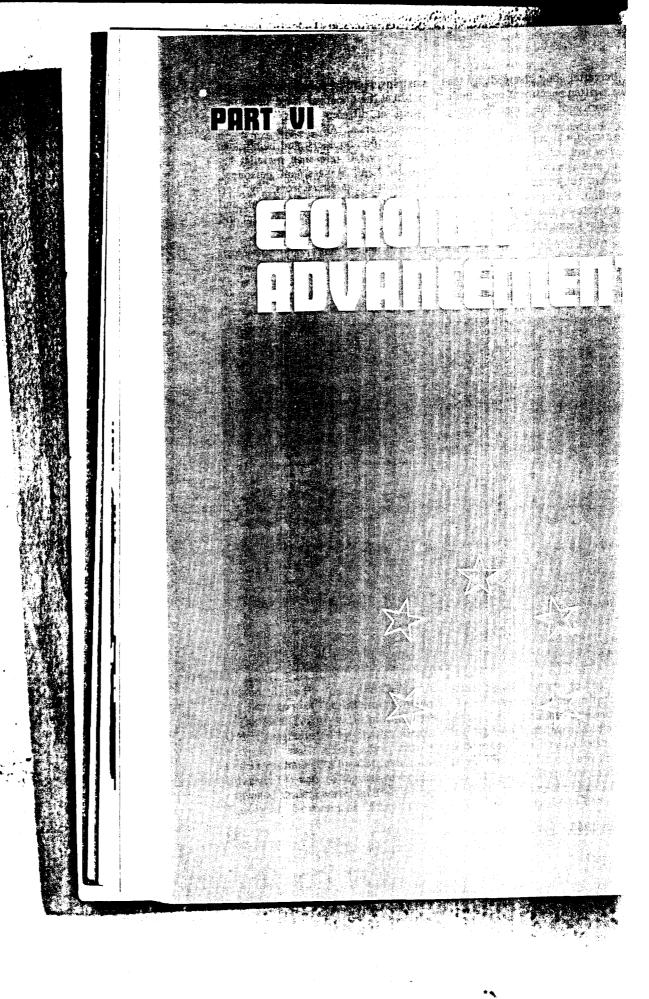
tive law and customs of the various ve been subjected to study and vestigation. Background papers on Section 436 of the Trust Territoch subjects as the land tenure patcustoms, political power structure, and political factionalism have been prepared at different times by various these reports, researchers. All manuscripts, booklets, and handbooks have provided reference material for use by Land Management personnel, by district administrators, by personnel of the Legal Department, and by members of the court system and the Congress.

erbers and staff of the Truk District Legislature ose in front of their new legislative building.



Part V-Political Advancement

Fiscal Year 1968



SECTION 1: FINANCE OF THE TERRITORY

Chapter 1

PUBLIC FINANCE

The costs of Trust Territory operations are met by funds granted by the Congress of the United States and from local reimbursable revenue collections.

Trust Territory appropriation requests are subject to appropriation ceiling legislation the U.S. Congress has enacted.

In 1962, a major shift in the direction and scope of the Administering Authority's commitment in Micronesia led to increased appropriations from the U.S. Congress to facilitate a more rapid pace of development. Accordingly, the previous ceiling of \$7.5 million was raised to \$17.5 million. An accelerated program for emergency construction and staffing of school facilities was set in motion along with efforts to improve health standards and provide a general upgrading and integrated development of essential public services embracing transporta-

tion, communications, water and power resources.

Despite the impetus this program has created during the past 6 years, effective and realistic development required further increases in the ceiling to meet the needs of the people of Micronesia. In 1967, new ceiling legislation authorizing \$25 million for 1967, and \$35 million for 1968 and 1969, was signed into law.

Preparation of the annual Trust Territory Government budget begins well over a year in advance when district administrators and various department heads submit estimates to the Director of Budget and Finance. After screening and necessary modification, including review by the appropriate Commissioners, these estimates are presented to the High Commissioner. The Budget Officer and his staff, using the final recommendations approved by the High Commissioner, then draw up a preliminary budget plan for the coming fiscal year. In July this preliminary budget plan is presented to the Congress of Micronesia for its review and recommendations with respect to such portions as relate to funds to be appropriated by

Fiscal Year 1968

the Congress of the United States. The High Commissioner adopts such recommendations of the Congress as he may deem appropriate, but he also must transmit to the Secretary of the Interior all recommendations he does not adopt.

The Administering Authority controls and administers financial operations and construction as funded by the U.S. Congress. The Secretary of the Interior's Advisory Committee exercises review of Trust Territory proposed programs. Bureau of the Budget hearings are held and the budget for Trust Territory operations and capital improvement projects is included in the President's Budget submitted to the U.S. Congress each year.

Budgeting, funding, and expenditure take place at all three levels of government—territorial, district, and municipal. The legal authorization for local government financial operations is contained in the Trust Territory Code, Sections 46 to 48 and Chapter 18, Finance, Taxation.

District governments control and administer financial operations at the district level, with types of income and responsibility for operations defined separately from Trust Territory Government and municipal level income and responsibilities. district administrator is required by law to present annually to the district legislature a proposed budget based on revenues anticipated as a result of district and territorial tax laws. After considering the district administrator's proposals as well as proposals of individual members, the district legislature enacts a budget for the district in the form of one or more appropriations bills. Appropriations acts are submitted to the district administrator for

action. Upon approval, the approp tions acts become law, and expe itures are made in accordance wheir provisions.

The district treasurer is responsi for receiving, maintaining, and dishing district government funds distinguished from Trust Territa Government funds. He is appointed the district legislature and serves unthe direction and supervision of district administrator. The distitreasurer is required by law to subtain annual report of all funds receives and disburses during eafiscal year.

Control of fiscal operations at t municipal level rests with the muni pal administration, the district adm istrator having certain powers supervision and approval. Lo. officials prepare the annual municipal budget and refer it to the municipal council for approval before it is trai mitted to the district administrator f ratification. Officials of the distri administration assist and advise in the original preparation of the budg where such assistance is required requested. The approved budg determines the extent of expenditur which may be made locally during the fiscal year from municipal revenue Tax and license fee schedules while provide tax income for the munic pality are similarly prepared ar approved. The treasurer, or in son instances the magistrate, is authorize to collect taxes and license fees an expend them according to approve schedules and budgets.

Revenues and expenditures of municipalities and district governments which prepared budgets for fiscal year 1967 appear in tables in Appendix IV. A comparative statement of revenues and expenditure also is given in Appendix IV.

Part VI-Economic Advancemen

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ig Authority conis financial operaion as funded by The Secretary of isory Committee Trust Territory Bureau of the initial held and the initial projects is esident's Budget S. Congress each

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Part VI-Economic Advancement

During the year under review the erritory did not enter into any drumstrative fiscal or customs nions.

Chapter 2

an annual report of all funds Taxation authority vested in the receives and disburses during exterritorial, district, and local govern-fiscal year.

Control of fiscal operations at ments is delineated in Chapter 3,
Sections 46 to 48 of the Trust Territory Code. Chapter 18 of the Code deals with taxation laws. The taxing authority is vested in and may be supervision and approval. Local transfer at the control of ficials prepare the averaged by the three levels of government as follows:

Territorial. Exclusive control of import, export, and income taxes including any so-called excise taxes which are actually collected on the basis of imports. Present taxes are (a) an excise tax on the use, distribution, or sale of motor vehicle fuel, (b) an export tax on copra, trochus shell, and scrap metal, and (c) general import taxes. For rates of these taxes, see Part VI, Section 4, Chapter 2.

District. Liquor control, including the right to collect wholesale liquor license fees and to impose taxes on alcoholic beverages, provided that neither of these shall be based on imports or volume or value of imports.

Exclusive issuance of licenses for wholesale businesses other than banks, credit union and cooperatives, insurance, sale of securities and public utilities, including the exclusive right to collect fees for such licenses, provided these are not based on imports or the volume or value of imports.

The imposition and collection of sales taxes, and the authorizing of municipalities to impose and collect excise taxes on any item other than foodstuffs.

Municipal and Local. Licensing and collecting license fees of retail businesses within the municipality, subject, however, to all applicable territorial or district laws.

The imposition and collection of head taxes, property taxes on any items other than foodstuffs, and such excise taxes as the district legislature may authorize; provided, however, that none of these shall be based on imports, or the value or volume of imports.

For purposes of taxation, no distinction is made between domestic companies and foreign companies or organizations doing business in the Territory; all are equally subject to applicable taxing statutes and ordinances imposed by and in effect within each level of government. The Territory does not now have income taxes, dividend taxes, corporation profit taxes, or hut taxes, nor is there any Territory-wide capitation or poll tax. The head tax is the most nearly universal tax in Micronesia varying in amount from \$1 to \$10, averaging \$2 to \$3, and generally levied on males 18 years of age or older. In two districts, some municipal governments levy real property taxes. One other district levies cattle taxes.

Except for taxes the Territorial Government imposes, district and municipal taxes are imposed by district laws and municipal ordinances passed by the respective legislative bodies.

Fiscal Year 1968

Penalties for failure to furnish records or information to any of the taxing units of government for the purpose of computation, assessment, or collection of any tax or license fee are specified in Chapter 18 of the Trust Territory Code. A failure to pay taxes subjects the taxpayer to a civil suit brought by the taxing unit concerned pursuant to Section 1147(c) of the Trust Territory Code. While the Trust Territory Code does not specifically contain provisions concerning foreclosures of land to enforce or collect taxes, the taxing unit may avail itself of land foreclosure in an execution on a judgment. In cases of nonpayment of property tax under Section 1147(a) of the Trust Territory Code, the following provision also applies:

"Any taxes imposed or authorized ... upon property shall be a lien upon the property, and may be collected by levy upon it in the same manner as the levy of an execution."

Pursuant to the above section, land or interest therein may be foreclosed provided the land involved or interest therein is "owned solely by the judgment debtor, in his own right." The court, however, must first mine for itself before ordering t or transfer of such land that (a) so requires it, and (b) the juc debtor will have "sufficient remaining to support himsel those persons directly depende him according to recognized custom and the law of the Territory." (Section 288(c). Section 287 T.T. Code.)

Since the Territory does not an income tax, arrangements or concerning international double tion have not been necessary.

Under Sections 1116 to 11i the Trust Territory Code, any gro-association of persons may for corporation by submitting the posed articles of incorporation to High Commissioner, and if proposed articles meet the requents specified under these (sections, the High Commissioner grant a charter. Corporations companies which have been in porated in the Territory under tinent sections of the Code are line Appendix VII.

Credit unions incorporated in Territory are listed in Appendix X

SECTION 2: MONEY AND BANKIN

Since U.S. currency serves as legal tender, no laws or regulations governing currency and exchange have been needed other than U.S. laws governing banking. Residents have access to banking institutions in Guam, Hawaii, and the U.S. mainland as well as to branch banks within the Territory. Kwajalein in the Marshalls, Koror in Palau, and Kolonia in Ponape have

Bank of Hawaii branches. Tr District and Saipan in the Maria Islands District are served by Bank America branch banks. The bran banks make some loans to individuand private business firms.

In 1956, a revolving fund was established from funds made availably the U.S. Congress for loans to

Part VI-Economic Advancement

failure to furnish ation to any of the government for the utation, assessment, ny tax or license fee Chapter 18 of the de. A failure to pay taxpayer to a civil he taxing unit con-Section 1147(c) of y Code. While the de does not specifvisions concerning nd to enforce or ixing unit may avail losure in an execut. In cases of nonperty tax under the Trust Territory ng provision also

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SECTION 2: money and

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Bank of Hawaii branches. Truk become supplemental. District and Saipan in the Mariana Islands District are served by Bank of Nonindigenous Investment America branch banks. The branch banks make some loans to individuals and private business firms.

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Part VI-Economic Advancement Fiscal Year 1968

so requires it, and (b) the judgm urposes. This are some so requires it, and (b) the judgm urposes. This are some some some support in the solution of the sol 368,000 from the revolving fund to those persons directly dependent 368 1000 from Economic Devel-him according to recognized local fund, bringing the custom and the law of the Translate of the Loan Fund, bringing the Territory." (Section 288(c), Section 287 T.T. Code.) on of the Loan Fund as of June 30,

1968 was \$669,000, and this level is to be raised to \$1,000,000.

The Economic Development Loan Fund provides direct loans and guarantees commercial bank loans to business organizations and individuals for development purposes. Details of Economic Development Loan Fund activities during the reporting period are given in Part VI, Section 3, Chapter 2.

SECTION 3: **ECONOMY OF THE TERRITORY**

Chapter 1 **GENERAL**

sections, the High Commissioner masterntory is based mainly on subsistgrant a charter. Corporations being tarming and fishing. The eco-companies which have been incommon development of the inhabitants porated in the Territory under pervaries, however, from the semi-tinent sections of the Code are listerarbanized residents of the district in Appendix VII **Ecc**nters, participating in a money **economy**, to the dwellers of the outer Credit unions incorporated in the Islands who may receive only a small Territory are listed in Appendix XVI amount of cash from the sale of copra to augment their subsistence resources. The Administration is promoting **dev**elopment of the economy of Micronesia so that it will become BANKING scared to a world money economy and, thus, its subsistence aspects will

I wenty-one firms in the Territory are Imanced mainly by nonindigenous capital. Some are chartered under Territory laws. The largest firms include the Bottling Company of Micronesia, Van Camp Sea Food Company, Micronesian Line, Micronesian Development Company, Inc., Micronesian Hotel Corporation, Mobil Oil Micronesia, and Air Micronesia. Bank of America and Bank of Hawaii operate branches in the Territory. Van Camp Sea Food Company employs 145 nonindigenous fishermen, who train Micronesians in live-bait tuna fishing. Two long-time Belgian businessmen reside in Ponape District.

Major Economic Developments

Development of natural resources for the economic and social betterment of the Micronesian citizenry is receiving increasing emphasis. Findings and recommendations of such source material as the Robert R. Nathan Associates' Economic Development Plan for Micronesia, completed in December 1966, are being used to devise new, practical plans for orderly, balanced economic and social development.

Under a 5-year contract, commercial jet service was inaugurated in Micronesia on May 16, 1968, by Air Micronesia, a corporation formed by Continental Airlines; United Micronesia Development Association, a

Territory corporation; and Trust Aloha Airlines, an inter-island air carrier in Hawaii. Air Micronesia provides jet service from the Trust Territory to Honolulu, Guam, and Okinawa. The airline replaces the previous service under which Pan American operated the Trust Territory fleet of two DC-4 aircraft and two SA-16 amphibious planes. A Boeing 727 jet and/or a DC-6B now fly to all districts except Ponape, where the SA-16 aircraft must be used until a new landing strip is completed. Continental Airlines has committed itself to a broad training program, leading to maximum employment of Micronesians in all phases of its operations.

With increasing movement of people and cargo to and through Micronesia, Continental has contracted to contribute substantially to development of tourism through sizable investment in tourist hotels, advertising, and promotion. Its contract stipulates an approximate expenditure of 6% of passenger revenues during the term of its contract for promotional activities, including an information campaign for the travel trade, media advertising, development of package tours, and colorful and interesting literature.

Increased numbers of travelers are conducive to hotel development. In December 1967 the Royal Taga, the first first-class hotel in the Territory, opened in Saipan. The three-story, \$800,000 structure will be expanded from 54 to 100 rooms. Within the next 3 years, Continental also plans to build an attractive and interesting Pacific-style hotel in each district. Construction probably will begin in Truk and Palau Districts during calendar year 1969.

Including the Royal Taga, about 189 rooms are available to travelers in

the 15 hotels throughout
Territory.

Gross Territorial Product

The estimated (imprecise) to dollar value of all goods and service available for consumption and inve ment in the Territory plus net ad tions to capital facilities for the ye to amounts 1965-1967 \$38,300,000 a year or about \$430 per capita. About 47% of this to product, or real income, consists government-provided goods and si ices, about 35% results from h production of both subsistence locally marketed products; the rem ing 18% comes from goods impointo the private markets of economy. These estimates indicate source of the total economic proavailable to be distributed among to support the people of Micron-

Wage and Export Income

The following is an estimat income from wages and exports: able to Trust Territory citizens fo past 5 fiscal years:

Year	National Incon.
1964	\$ 7,589,000
1965	10,257,000
1966	10,746,000
1967	11,370,000
1968	14,904,672

¹ Does not include U.S. emplo salaries.

Nongovernmental Organizations

The Marshall Islands and M. Islands Districts are the only di with Chamber of Commerce org tions. The Saipan Chamber of merce, founded in 1960,

Part VI-Economic Advance

corporation; and inter-island air car-Micronesia provides Trust Territory to and Okinawa. The e previous service American operated fleet of two DC-4 SA-16 amphibious 727 jet and/or a all districts except A-16 aircraft must w landing strip is ental Airlines has a broad training maximum employas in all phases of

movement of to and through ital has contracted ntially to developthrough sizable st hotels, adverion. Its contract mate expenditure revenues during tract for promoiding an informathe travel trade, development of olorful and inter-

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1968	14,904,672

salaries.

Nongovernmental Organizations

The Marshall Islands and Man Islands Districts are the only district merce, founded in 1960,

mmunity organization of Saipanese usinessmen and civic leaders working b promote industry and the civic and beial welfare of the people of Saipan. he Saipan Chamber of Commerce so has nonindigenous members. A otary ('lub, organized on Saipan in 967, has Micronesian and nonindighous members.

Chapter 2

POLICY AND PLANNING

dministrative Organization

economy. These estimates indicated The Resources and Development source of the total economic production of the High Commissions of the High Commissio The Resources and Development available to be distributed among oner's staff consists of several to support the people of Micron pecialists and technical advisers who pordinate programs in economic evelopment; administer copra burchasing agreements and developbent loan funds; direct the marine esources development program; evelop, implement, and administer he entire land management program; sist in the development of local ooperatives, credit unions, trading ompanies, small business and other commercial activities, administer the ericulture and forestry development program; and advise on transportation matters. Other members of the High Commissioner's staff, such as the Attorney General, give advice and ¹Does not include U.S. employ. Assistance where necessary. Technical ssistance also is obtained from univerties, Government agencies, the South Pacific Commission, and the United Nations.

During the year, an Economic Dewith Chamber of Commerce organic relopment Division was established tions. The Saipan Chamber of Co within the Resources and Developmerce, founded in 1960, is ment Department and an experienced economic development specialist was added to the staff.

In the districts, the Resources and Development program is carried out under the general supervision of the district administrator with technical direction by agriculturists and land management and economic advisers.

The Administering Authority of the Territory bases its economic development program on:

- Increasing food production through improvement of crop farming and encouraging use of local materials for house construction, furniture, and handicraft.
- transportation Developing communications systems to overcome community isolation, increase educational opportunity, promote higher standards of family and community life and provide an adequate and uninterrupted air-and-sea logistic support of the island communities.
- Encouraging development of tourism and the personnel and facilities needed for tourism.
- Maintaining a wage structure and conditions of employment consonant with the advancing social and economic conditions of the Trust Territory; this structure to be based on periodic economic surveys and cost-of-living studies.
- Reserving to the inhabitants their land and resources by applying appropriate controls and constraints so that land use plans and patterns are designed to achieve optimum use of land resources.

Fiscal Year 1968 Part VI—Economic Advancement

- Providing the basic physical and resource developments necessary for economic growth by expanding a Trust Territory-wide construction program which includes rehabilitating and building roads, airports, and harbor facilities; and improving and expanding water, electrical, sanitary, and other basic utilities.
- Encouraging Micronesians to establish their own business enterprises by providing them with necessary technical assistance and long-term loans. These enterprises include establishment of cooperatives, small home industries, expanded production of handicraft, search for markets, and instruction in modern methods of production.
- Providing for capital participation in economic enterprises which are otherwise beyond the financial capacity of local investors, by providing an economic climate which will allow business, commerce and industry a profit while providing productive employment opportunities for Micronesia's growing population. Enterprises which may require such participation include commercial transportation travel facilities, fisheries, large-scale tropical agricultural production, food processing, and other fabricating and manufacturing industries.

Credit Facilities

The Economic Development Loan Fund is one important device for stimulating the local economy. The Loan Fund is administered by a sevenmember Board of Directors, chaired by the Director of Economic Development.

A general rule established by the Board of Directors requires that loan

applicants attempt to secure cred directly from commercial banks in the area, and that only when such assistance is not available may they submapplications to the Board for its consideration. Loans are made directly, in the form of a loan guarantee to commercial bank by the Territori Government, with the Board setting aside cash in reserve equivalent to 25 of the total loan guaranteed.

Loans may be made or guarante to:

- (a) A citizen or resident of t Trust Territory, or a group or assoc tion of Trust Territory citizens residents, whom the Board of Dirtors regards as a suitable borrower.
- (b) Corporations and cooperat societies authorized to conduct by ness in the Territory; citizens or redents of the Territory engaged agriculture, manufacturing, or comercial fishing; improvement of to ism; and improvement of real prope for industrial purposes which Board specifically determines to beneficial, desirable and necessary the economic development of Trust Territory and which meets or more of the following criteria:
- -Creates new employemnt;
- -Replaces imports, increases expor
- -Reduces consumer prices;
- -Provides vitally needed facilities services.

During the year under revidirect loans totaling \$115,300 v made and \$164,200 worth of ational loans were guaranteed v commercial banks. At year's \$23,000 in loans were pending and

Part VI-Economic Advancen

isic physical and ents necessary for by expanding a ide construction cludes rehabilitatpads, airports, and nd improving and electrical, sanitary, lities.

onesians to estabsiness enterprises n with necessary e and long-term terprises include ooperatives, small expanded producaft, search for uction in modern tion.

al participation in rises which are d the financial nvestors, by proic climate which s, commerce and while providing yment opportunesia's growing orises which may icipation include sportation and heries, large-scale ral production, and other fabrituring industries.

velopment Loan tant device for economy. The tered by a sevenirectors, chaired onomic Develop-

ablished by the quires that loan

applicants attempt to secure creating aggregate of \$225,000 was directly from commercial banks in the hour to be in process in the districts. area, and that only when such assis ance is not available may they subner (1) the 50 direct loans outstanding, applications to the Board for its containing \$531.963, twenty-eight were sideration. Loans are made directly, the linguistry which was devastated by commercial bank by the Territor which was devastated by commercial bank by the Territor photon a survey was made of estimated cash in reserve equivalent to 25 mated transcring needs of the Marianas of the total loan guaranteed. of the total loan guaranteed.

Loans may be made or guarantee

- (a) A citizen or resident of the roccess in other districts. Trust Territory, or a group or associa tion of Trust Territory citizens tors regards as a suitable borrower. Loan Fund since 1964:
- (b) Corporations and cooperation societies authorized to conduct bus ness in the Territory; citizens or rea dents of the Territory engaged agriculture, manufacturing, or con mercial fishing; improvement of tour ism; and improvement of real propert for industrial purposes which the Board specifically determines to l beneficial, desirable and necessary the economic development of the These toans were granted for a variety Trust Territory and which meets on of purposes: or more of the following criteria: 3
- -Creates new employemnt;
- -Replaces imports, increases exports;
- -Reduces consumer prices;
- -Provides vitally needed facilities and services.

During the year under review direct loans totaling \$115,300 wer made and \$164,200 worth of add tional loans were guaranteed with commercial banks. At year's end \$23,000 in loans were pending and

Part VI-Economic Advancement

Susmess community. Loan applicaions totaling about \$500,000 were considered likely for restoring and pgrading establishments. These would be in addition to loans known to be in

The following figures reflect the residents, whom the Board of Directivity of the Economic Development

Fiscal Year	Direct Loans	Guaranteed Loans
1964	\$200,000	\$104,000
1965	68,600	39,625
1966	203,398	236,000
1967	193,700	285,700
1968	115,300	164,200

- To stimulate agricultural production (for example, to establish poultry tarms, piggeries, vegetable farms, cattle ranches)
- To establish new enterprises (such as laundromat, boat yard, bakeries, 11shing operations)
- to provide additional capital for expanding private businesses and cooperatives
- Lo finance new construction Commercial buildings, motels, diotels, and rental property)

• To engage in transportation services (e.g., local transportation, warehouses, sea transportation, stevedoring).

Credit Unions and Cooperatives. Trust Territory credit unions and cooperatives continue to make notable progress. By the end of fiscal year 1968, 48 credit unions were operating in the Territory, an increase of seven over the previous period. Total assets of these self-help thrift and lending institutions aggregated \$879,778, an increase of 62% during calendar year 1967. By the end of the reporting period, total assets were estimated to be above \$1,000,000. At the end of calendar year 1967, 7,295 Micronesians were participating in credit unions and had saved \$764,485 for an average of \$105 per member. During calendar year 1967, credit unions made 4,059 loans to members amounting to \$1,208,846 or an average of \$298 per loan. In most cases, the credit union is the only source for such loans. Loans were made for such beneficial purposes as home building and improvement, buying furniture and household appliances, sending children away to school, and a number of other practical purposes.

By the end of fiscal year 1968, 14 Trust Territory credit unions had subscribed for the Loan Protection and Life Savings insurance provided by CUNA Mutual Insurance Society of Madison, Wisconsin. Under the loan protection coverage, the insurance company will repay the balance of a member's credit union loan if he dies or becomes totally and permanently disabled. Thus, the credit union will not lose, nor will it have to call upon the family of the deceased member to pay the obligation. The insurance company does not seek recovery of the amount it restitutes to the credit union.

In cal Year 1968

Life savings insurance provides similar benefits with respect to a member's savings. When a member dies, the insurance company will match the amount of his savings at the time of death. This is considered an incentive for members to save and to refrain from withdrawing their savings except for urgent needs.

Seventeen credit unions have subscribed to surety bond coverage, which protects them from embezzlement. Coverage is limited to \$1,000,000.

Cooperatives in the Territory also have increased their volume of business. By the end of fiscal year 1968, active cooperatives numbered 33, an increase of nine from the previous year. These cooperatives were buying copra and retailing trade goods, often in remote areas where there was no other trading company; catching and marketing fish; producing and marketing handicraft, constructing low-cost homes for members; and building and repairing boats.

Total sales and other revenues of Trust Territory cooperatives will exceed \$5,000,000 for fiscal year 1968. At the end of 1967, 7,499 Micronesians were members. Good operating results enabled cooperatives to show net savings of \$453,201 and to pay an estimated \$259,363 in patronage refunds.

Chapter 3

The Administering Authority recognizes that outside capital and expertise, particularly for large-scale,

sophisticated enterprises, are neede to carry out economic ventures in ti most efficient and profitable manne

The Director of Economic Develorment analyzes proposed outside inverse, obtains views of concern persons, and formulates a recomendation for the High Commission to license or charter any enterprinvolving non-Micronesians.

In reviewing a business vent application, the following crite among others, are considered:

- (a) the economic need for service or activity to be performed
- (b) the promoters' willingness joint Micronesian ownership of venture
- (c) the degree to which sucl operation effects a net increas exports or a net decrease in impor
- (d) the extent of participation Micronesian citizens at the outser in the future at the management and at lower levels, and the provider Micronesian personnel training
- (e) the lack of capabi financial, technical, manageria otherwise—of Micronesians to or such a business now or within reasonable future.

Investment which meets the considerations, resulting in an i of capital and needed know-how increasing the productivity of inesian workers, is welcomed and tated.

Part VI-Economic Advance

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involving non-Micronesians.

In reviewing a business ventur application, the following criteria among others, are considered:

- (a) the economic need for the service or activity to be performed
- (b) the promoters' willingness for joint Micronesian ownership of th venture
- (c) the degree to which such a operation effects a net increase exports or a net decrease in imports
- (d) the extent of participation by Micronesian citizens at the outset and in the future at the management level and at lower levels, and the provision for Micronesian personnel training
- (e) the lack of capabilityfinancial, technical, managerial of otherwise-of Micronesians to operate such a business now or within the reasonable future.

Investment which meets the above considerations, resulting in an inflow of capital and needed know-how and increasing the productivity of Micro nesian workers, is welcomed and facilitated.

Part VI-Economic Advancement

The law prohibits ownership of most efficient and profitable manne land by persons who are not citizens of the Territory. The High Commissioner must approve land leases to The Director of Economic Develor non-Micronesians. Approval for appliment analyzes proposed outside invest cations to lease land for commercial ment, obtains views of concerne purposes is considered formally after persons, and formulates a recon the applicant has received formal mendation for the High Commissioner approval from the High Commissioner to license or charter any enterprise for his business venture, including all involving the control of the High Commissioner approval from the High Commissioner to license or charter any enterprise for his business venture, including all involving the control of the High Commissioner to license or charter any enterprise for his business venture, including all involving the commissioner to license or charter any enterprise for his business venture, including all involving the commissioner to license or charter any enterprise for his business venture, including all involving the commissioner to license or charter any enterprise for his business venture. associated relevant activities. Such approval or permission is manifested by license or Territorial corporate charter.

> Micronesians are limited in the skills necessary for their ready participation in economic development opportunities at present. Shortages exist in managerial, professional, and middle level skills, such as building and service trades. The demands of expanding activities will increase the shortages. Therefore, when circumstances require and when the economic venture is desirable, the Territorial Government will allow entrepreneurs to import skills to meet schedule and vocational requirements. The intent of the Government is to ensure that Territory citizens are involved to the maximum extent feasible in the job structure of the proposed economic activity. It is also the Government's intent that, when alien labor is imported, maximum effort be made to train Micronesians to replace them as soon as practicable.

The largest investments in the Territory are by Mobil Oil Micronesia, Inc., and Air Micronesia. Other large investors are Micronesian Line, Van Camp Sea Food Company, Micronesian Development Corporation, and Micronesian Hotel Corporation.

Fiscal Year 1968

Mobil Oil Micronesia. Inc. operates a petroleum supply, storage, and distribution system throughout the Territory. District managers are Micronesians.

Micronesian involvement in the ownership and operation of Air Micronesia is an important feature of this new service. The airline is owned 31% by Continental Airlines, 20% by Aloha Airline of Hawaii; and 49% by the Micronesia Development United Association, most of whose stock is owned by Micronesians.

Micronesian Line, a locally chartered firm, operates the Territory's three major logistic vessels and the M/V Majuro. Both government and private vessels serve islands from each district center.

The Van Camp Sea Food Corporation operates a live-bait tuna fishery and on-shore freezing, cold-storage, and auxiliary facilities to support this industry.

The Micronesian Hotel Corporation has leased a portion of beach area in Saipan, Mariana Islands District, for a luxury hotel, the Royal Taga. The lease agreement is for 20 years and may be extended.

Micronesian Development Company, Inc. is developing a modern livestock industry on the island of Tinian, Mariana Islands District.

Other non-Micronesian investments include insurance companies, a charter boat enterprise, banks, a bottling company, and small service industries.

ECONOMIC EQUALITY

PRIVATE INDEBTEDNESS

Under Article 8 of the Trusteeship Agreement, the Administering Authority, subject to requirements of security and obligations to promote the advancement of inhabitants, accords to nationals, companies, and associations of each nation treatment in the Territory no less favorable than that accorded to nationals, companies, and associations of any other national except the Administering Authority.

Usury, as commonly known, is generally a problem. There instances, however, of interest rates private loans between individuals high as 10% a month. Credit unio by making it easy for members borrow money for useful purposes reasonable interest rate, have reducthis problem considerably.

SECTION 4: ECONOMIC RESOURCES, ACTIVITIES, AND SERVICE

Chapter 1

GENERAL

The Administration has by law restricted ownership of land to citizens of the Territory. The restriction, however, does not divest or impair the right, title, or interest of noncitizens or their heirs or devisees, in lands in the Territory held by such persons prior to December 8, 1941. Under some circumstances lands may be leased by noncitizens of the Territory for investment purposes if the projected use of the land promises direct economic benefits to the people of the Territory.

Legislative provisions have made for plant and animal quarant to prevent import and spread of ha ful pests throughout the Territ Controls on clearing land by burn have been established. Harvesting trochus may be restricted to a see May through December, at the dis tion of the district administrator. trochus shell less than three inche diameter at the base is to be ta Replanting of trochus beds is aut ized. Fishing with dynamite, grenades, or any other form of plosive, except for specific author scientific purposes, is prohibit Restrictions on taking turtles, spo and black-lip mother-of-pearl of shell are in effect. These regulation relate to conserving and protecting economic resources of the Terri penalties are provided for violati

EQUALITY

of the Trusteeship ministering Authorirements of security promote the adbitants, accords to es, and associations tment in the Terriable than that acls, companies, and other national exing Authority.

Chapter 5

PRIVATE INDEBTEDNESS

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SECTION 4: Economic Resources, ACTIVITIES, AND SERV

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Part VI-Economic Advancement

 $p_{\rm readSIOHS}$ of the Code delineate overnment ownership of all marine reas below the ordinary high water hark, with the following exceptions:

(a) Customary rights are recogized in fish weirs or traps when they Usury, as commonly known, is to not interfere with established outes of water travel.

- private loans between individuals (b) Customary rights are recoghigh as 10% a month. Credit union nized for owners of abutting land to by making it easy for members claim ownership of all materials deborrow money for useful purposes all posited on the shore or beach, except reasonable interest rate, have reductor stranded or wrecked vessels, as well this problem. s tishing rights in waters not more than I feet deep over reefs.
 - (c) The owner of abutting land may fill in, erect, and otherwise control the use of material in areas below the high water mark.

The above exceptions are in force provided they do not conflict with the Inherent rights of the Government as the owner of all marine areas below the high water mark.

Export

During the year, the principal commodities marketed by Territory producers were copra, scrap metal, and handieraft.

Copra, marketed by a Trust Territory incorporated company which is 60 owned by Micronesians and under contract to the Copra Stabilization Board, is the only commodity on which buying prices are controlled.

Established in 1952, the Copra Stabilization Board is authorized by the High Commissioner to:

(a) Buy, collect, market, and export all copra produced or processed within the Territory

Frical Year 1968

- (b) Fix all prices to be paid to producers or sellers within the Territory
- (c) Appoint and employ such agent or agents as may be necessary to perform any and all authorized functions
- (d) Collect and receive all monies derived from such copra sales
- (e) Administer and invest the funds derived from such copra sales
- (f) Disburse monies from these funds as required to stabilize copra
- (g) Perform all transactions necessary or proper in connection with or incidental to the purchase, marketing, or sale of copra.

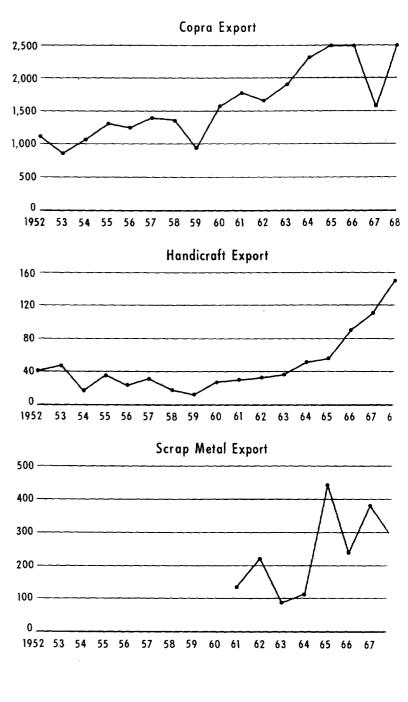
The membership of the Copra Stabilization Board includes one representative from each district.

The United Micronesia Development Association in 1966 received the Territory's contract to collect the copra throughout the Territory, to negotiate export sales, and to ship the copra and collect the proceeds from sales, on a fixed percentage fee plus an overhead charge allowed for every ton of copra sold. The contractor collects the broker's commission of 2% of the gross sales price for each copra shipment made at final point of sale. All other costs to the contractor in carrying out the contract provisions, except for certain listed, reimbursable expenses, are the responsibility of the contractor who is paid \$2.40 per short ton of copra on an out-turn weight basis.

The Copra Stabilization Board administers the Copra Stabilization

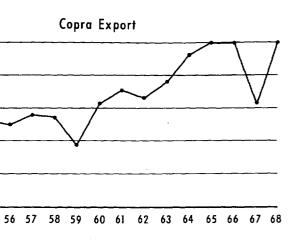
TABLE 1. MAJOR EXPORTS (COPRA, SCRAP METAL, HANDICRAFT) DURING THE PERIOD 1952-1968

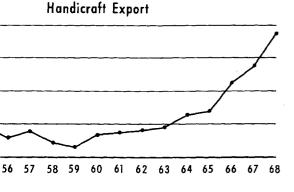
(In Thousands of Dollars)



EXPORTS (COPRA, SCRAP METAL, HANDICRAFT)
DURING THE PERIOD 1952-1968

(In Thousands of Dollars)





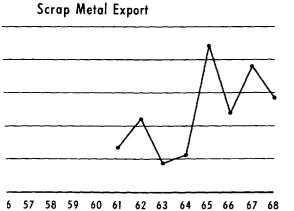
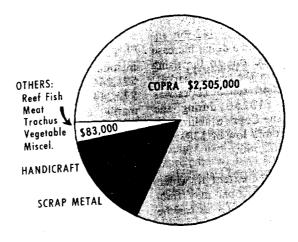
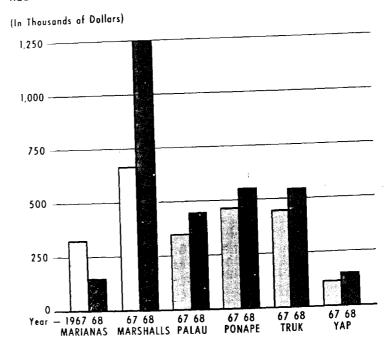


TABLE 2. RELATIONSHIP BETWEEN ALL T.T. EXPORTS Fiscal Year, 1968



TOTAL EXPORTS \$3,025,000

RELATIVE CHANGE IN VALUE OF EXPORTS BETWEEN 1967, 1968



DOF THE HIGGS

Fund which stabilizes copra prices to producers, thus alleviating the uncertainty and insecurity of world market fluctuations.

Copra remains the Territory's largest export item with 12,880 short tons valued at \$2,504,740 exported this year. This represents a 442-ton increase from 1967 and a dollar increase of about \$820,000 due to the rising price of copra on the world market. The price per short ton of copra was maintained at \$102.50 during the year, enabling the Copra Stabilization Fund to rise from a low of \$383,000 to its present \$508,566.

Regardless of the extent to which the world price of copra may fluctuate, copra is and, as far as can be determined, will continue to be a major source of income to a large portion of Trust Territory citizens for some time to come. In line with this reasoning, a program to upgrade the copra production base through coconut grove rehabilitation continues in an effort to safeguard this very important source of income and subsistence to out-island inhabitants.

Among other items of export, scrap metal valued at \$288,465 was exported in 1968, a decrease of \$93,083 from last year. The Mariana Islands District, the largest exporter of scrap metal last year, decreased from \$232,573 in 1967 to \$35,000 in 1968. This is mainly due to the diminishing supply of scrap metal around Saipan and partially to the effects of Typhoon Jean which halted export for the last quarter. Saipan's decrease was largely made up by Palau, which increased its export of scrap metal by \$161,804 to \$241,960 in 1968.

Export of handicraft increased from \$104,836 in 1967 to \$148,800

in 1968. The handicraft industr tinues to expand as demand for ity Micronesian crafts products Increasing numbers of touris Micronesia insure that the dema handicrafts will remain high for time. The greatest problem is m that demand.

Total revenue from fish expoincluding commercial export. \$21,266 in 1968, a decrea \$72,244 from 1967. This wamarily due to a large decret Palau's exports, from \$84,00 \$18,125. This may have been by the creation by Selmur Produof temporary, high paying jobs I making of a movie. An increlocal sales and poor weather tions may have contributed as we

Vegetable export has been icant only in the Mariana I District. During 1968, vegetab port totaled \$15,161, a decre: \$10,526 from 1967. The typ which hit Rota in Novembe Saipan, Tinian and Rota in Apri significantly hampered agricu production. Also, local sales of able vegetables have increased at the larger number of visitors. Marianas, particularly Saipan.

Export of meat increased \$9,482 in 1967 to \$18,615 in due mainly to sales to Guam to Micronesian Development Composition on the increase was trochus to which, after a low of \$4,375 in increased to \$15,303 in Trochus, a major export until preplaced it in the button increased years ago, has been fisome new popularity on the je market.

Part VI-Economic Advance

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Vegetable export has been significant only in the Mariana Island District. During 1968, vegetable export totaled \$15,161, a decrease of \$10,526 from 1967. The typhoon which hit Rota in November and Saipan, Tinian and Rota in April haw significantly hampered agricultural production. Also, local sales of available vegetables have increased due to the larger number of visitors to the Marianas, particularly Saipan.

Export of meat increased from \$9,482 in 1967 to \$18,615 in 1968, due mainly to sales to Guam by the Micronesian Development Company's new livestock industry on Tinian. Also on the increase was trochus export which, after a low of \$4,375 in 1967 increased to \$15,303 in 1968. Trochus, a major export until plastic replaced it in the button industry several years ago, has been finding some new popularity on the jewelry market.

Part VI-Economic Advancement

in 1968. The handicraft industry consistince 1962 imports have been tinues to expand as demand for quantificating at a steady rate, mostly ity Micronesian crafts products grow because of accelerated programs utilization in the standard providing more opportunities for handicrafts will remain high for some providing. The large increase in handicrafts will remain high for somemployment. The large increase in time. The greatest problem is meeting revenue from copra export was primarily responsible for an over-all increase of about 30% in exports-1967 to in

The principal private commercial \$18,125. This may have been caused organizations in the Territory are

> The only commercial organizations in the Territory which have a monopolistic position in regard to a resource are the Copra Stabilization Board and Mobil Oil Micronesia.

Protection and Conservation of Resources

The following safeguards protect Territory citizens from outside exploitation:

- (a) The High Commissioner permits outside participation in the development of resources subject to controls necessary to protect Micronesian interests.
- (b) Only Territory citizens may hold title to land.

The Administering Authority encourages maximum possible ownership and participation by indigenous inhabitants in economic development of the Territory.

Education and training for conservation of natural resources is a continuing function of the Administering Authority carried out mainly through

Fiscal Year 1968

its agricultural extension service. Legislative provisions for the conservation of natural resources have been discussed above.

Chapter 2

COMMERCE AND TRADE

The present pattern of merchandising (including food stores, general merchandise, bars and restaurants) in each Trust Territory district is characterized by one to three relatively large enterprises operating as "General Import - Wholesaler - Retailer" (IWR) and a host of small enterprises, in effect economic satellites of the IWR's. Many of the small, often tiny, retailers operate on a shoe string, buying in broken lots of perhaps two or three items at a time from the large IWR. Hence the latter in their forward planning, in their importing of merchandise, in maintaining adequate inventories, do so not only for themselves, but for a large number of smaller establishments.

No methods of price control exist in the Territory except in the case of copra, nor of allocating supplies of foodstuffs, piece goods and other essential commodities.

The Territorial Government levies export and import taxes.

There is a 10% copra and trochus shell export tax as well as the following taxes on the export of scrap metal: Non-ferrous, 25% ad valorem; ferrous, 5% ad valorem; lead and covered cable, 10% ad valorem.

Import Taxes

Import taxes are levied on all the following products imported into the Territory for resale:

- (1) Cigarettes-7¢ every 20 cigarettes.
- (2) Tobacco, other than cigarettes -50% ad valorem.
- (3) Perfumery, cosmetics and toiletries, including cologne and other toilet waters, articles of perfumery, whether in sachets or otherwise, and all preparations used as applications to the hair or skin, lipsticks, pomades, powders and other toilet preparations not having medicinal properties—25% ad valorem.
- (4) Soft drinks and non-alcoholic beverages-2¢ each 12 fluid ounces or fractional part thereof.
- (5) Beer and malt beverages−3¢ per can or bottle of 12 fluid ounces or fractional part thereof.
- (6) Distilled alcoholic beverages—\$6.00 per wine gallon.
 - (7) Wine-\$1.50 per wine gallon.
- (8) Foodstuffs for human consumption-1% ad valorem.
- (9) All other imported products, except those specified above and gasoline and diesel fuel—3% ad valorem.

An excise tax is levied on the use, distribution, or sale within the Territory of all gasoline and diesel fuel at the rate of 5¢ per gallon so used, distributed or sold.

Chapter 3

LAND AND AGRICULTURE

Land Tenure

Customary land tenure and utiliz tion practices differ greatly through out the Territory, not only fro district to district, but even in son instances among island groups within district. These traditional practic have undergone considerable modified tion as a result of the influence from the various administrations. Neverth less, the Economic Development Plan for Micronesia, completed by Robe R. Nathan Associates, Inc., in Dece ber 1966, makes a keen observation "Still, today, the many tradition tenure arrangements which continu to persist often create obstacles agricultural development. The system of undefined ownership by extende families and clans, with use rights b many, discourages investment in lan improvement. Land reform is the only ultimate solution, but the careful planning and equitable implements tion of a well-conceived land reform will take much expert effort and man years to achieve."

The Administration, aware of the complexity of traditional land tenur systems, is making conscious efforts to urge the people to seek solution within the established judicial process and the administrative framework. The policy of the Government is to encourage, where possible, ways and means to promote understanding the need for a single consistent system of land holdings in the Territory.

Since publication of a handbook of customary land tenure patterns and

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Part VI-Economic Advancement

Chapter 3

LAND AND AGRICULTURE

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Land Tenure

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The Administration, aware of the complexity of traditional land tenure systems, is making conscious efforts to urge the people to seek solutions within the established judicial process and the administrative framework. The policy of the Government is to encourage, where possible, ways and means to promote understanding of the need for a single consistent system of land holdings in the Territory.

Since publication of a handbook on customary land tenure patterns and

Part VI-Economic Advancement

and law studies in 1958, no subsewent study of land tenure systems has een made, due to limited budget provisions in the Division of Land Management. Until customary land aws of the Territory are codified, the bresent handbook, along with suplementary studies and court opinions and decisions, must serve as a basic Customary land tenure and utiliza guide for the Administration in resolvland problems. Many variations in

> Existing land ownership and land summarized Appendix VIII.

In ancient Palau, land was divided into public domain (chutem bwai) and clan lands (chutem kebliil). The uninhabitable interior of Babelthuap Island was public domain, as were the rock islands, mangrove swamps, seas to persist often create obstacles to and reefs of Koror, Peleliu, Angaur and the various traditional villages of Babelthuap. In most cases the village council, the klobak, controlled the public domain but in some areas the district council or a group of villages within a district collectively controlled the public domain. Clan lands comprised most of the private lands of aboriginal Palau. These included lands having utility value-home sites, taro paddies, woodlots and palm forestsand, except in the case of the taro swamps, were assigned to male lineage heads who in turn assigned parcels to male lineage members. Taro paddies were assigned to female lineage heads who, assigned paddy land to its member women and women married into the lineage.

> In Yap, the traditional unit of land is and has been for centuries the tubinaw, or estate, which consists of all land belonging to a single extended household and which may include one

or more house platforms, taro pits, tracts of sea inside the reef, stone fish weirs, coconut palms, yam gardens, grassy uplands, and timber lots.

In precontact time the Mariana Islands were divided into districts, each ruled by a local chief who nominally controlled the lands within it. The rights to areas within the district were assigned to kinship groups. The land tenure system began to break down when the Spanish administration gave Chamorro families rights to certain lands on the islands. In the latter part of the 1800's, when the Chamorros resettled in Saipan, individual ownership was established and each family cultivated its own fields. Present-day land tenure patterns among the Mariana Islands resemble the western system more than do the patterns in any other district of the Trust Territory. The sale of land is an accepted practice.

In the Truk District, especially on the atolls, land is more precious than anywhere else in the Territory due to the high population density. Land is identified with food. For example, a Trukese will say, "That is my food," when pointing to his parcel of land. The land may be owned individually or by lineage groups. Major types of land recognized by the local inhabitants are dry land, fresh water swamp, and the shallow area covered by sea water. Improvements or planting of tree crops, such as breadfruit trees, in any of these areas may be owned separately from the land itself. The size of individual pieces of property may be quite small, seldom more than a few acres, although a person usually has some, but not necessarily sole, interest in a half dozen or more plots.

In precontact time all the land area of the Ponape Islands belonged to the

Fiscal Year 1968

Nanmwarki (king) of each municipality. The common people used the land to grow food only with the consent of the Nanmwarki and his nobles. The "first fruits" of the season always went to the Nanmwarki. To some extent this is still the practice, even though in 1912 the German government gave the common people actual deed-holding title to land they had been working. Today, individual ownership of land predominates on Ponape Island and to a certain extent on Kusaie. In practice, however, some elements of family enterprise directed toward subsistence of all concerned are retained. The Ponapeans live on scattered farmsteads rather than in villages as do other inhabitants of the Trust Territory. On these farmsteads such crops as yams, taro, breadfruit, coconut and bananas are grown for subsistence or sale in local markets.

Land is of paramount importance to the Marshallese people; their agricultural economy is based on copra production, and much of their food comes directly from their land The system provides for all members of the Marshallese society, each of whom obtains land rights at birth. The Marshallese generally exhibit an attitude of security, undoubtedly due in large part to their land tenure system involving three levels of society-the commoners, the headmen, and the nobility. Despite three foreign powers having administered their islands, they still retain possession of most of their land and show every inclination to continue to do so in the future. In general, land is not for sale in the Marshalls.

Quality of Soil

The lush vegetation on the islands is deceiving as an indication of the fertility of the soil. The high rainfall leaches

potassium, and the minor elen The soil usually is made up of de posed volcanic or coral rocks and quantities of humus. On the st slopes of the high islands the soil has often been removed through sion; the valleys and alluvial toward the coast contain so moderate fertility. Most vol islands have swamp areas where to grown as a staple food. Some of alluvial plains and gentle slopes the coast now are being used for production-coconut palms, bi fruit, bananas, cacao, yams, dry taro, sweet potatoes, and vegeta Mangrove forests on the tidal flats rain forests in the interior prc timber for building homes and o structures. The surfaces of coral a and single coral islands which build on submerged mountain peaks normally only a few feet above level. The soils are quite por consisting of sand, shells, and co fragments with very little orga matter. They are well suited to growth of the coconut palm, but not conducive to ordinary forms cultivated agriculture. Many co islands and atolls have manmade t pits of varying sizes where gr: leaves, and debris have been placed produce organic matter for taro cu vation. The balance of the atoll land generally used to produce cocor palms, breadfruit, pandanus, arro root, cucurbits and bananas.

the soil, making it deficient in a

basic nutrients-nitrogen, phosp

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Part VI-Economic Advancement

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basic nutrients—nitrogen, phosphate ork. Typhoons, intense and propotassium, and the minor element ork. Typhoons, intense and proposed volcanic or coral rocks and small trought can also affect attendance. the soil, making it deficient in all the quantities of humus. On the steepe slopes of the high islands the soil layer has often been removed through ero sion; the valleys and alluvial plain toward the coast contain soil of moderate fertility. Most volcanic islands have swamp areas where taro grown as a staple food. Some of the structures. The surfaces of coral atolls and single coral islands which build up on submerged mountain peaks are normally only a few feet above sea level. The soils are quite porous, consisting of sand, shells, and coral fragments with very little organic matter. They are well suited to the growth of the coconut palm, but are not conducive to ordinary forms of cultivated agriculture. Many coral islands and atolls have manmade tare pits of varying sizes where grass, leaves, and debris have been placed to produce organic matter for taro cultivation. The balance of the atoll land is generally used to produce coconut palms, breadfruit, pandanus, arrow-

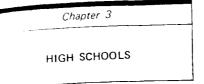
In some districts extensive land not yet under cultivation or development but suitable for crops or livestock production exists. The exact acreage is unknown.

Acquisition and Transfer of Title

root, cucurbits and bananas.

Public Law No. 2-1, enacted in 1966, provides for establishment of

Part VI-Economic Advancement



Prior to 1962, Pacific Islands alluvial plains and gentle slopes near Central School was the only public the coast now are being used for crop high school in the Territory. With the production—coconut palms, bread establishment of public high schools in fruit, bananas, cacao, yams, dry land districts, elementary school grad-tare sweet notatoes and vegetable all districts. taro, sweet potatoes, and vegetables unites were afforded the opportunity Mangrove forests on the tidal flats and to apply for further schooling in their rain forests in the interior provide home districts. Not all elementary timber for building homes and other school graduates can as yet be accommodated in these local public high schools: 68% were during the period, however, and expansion of the public high schools continues with consequent increased enrollments. Additionally, many graduates of mission elementary schools go on to one of the Il mission high schools. Still others elect to enter private or public high schools on Guam.

Education Policy

The objectives of the high schools are to:

- Develop further skills in language arts and fundamental mathematics
- Promote better health through education in personal and community hygiene and sanitation
- Impart more knowledge and better understanding of the physical environment through teaching such subjects as geography and science, and of the human environment through teaching about economic and social organization, government and law

• Impart knowledge and understanding of the rest of the world and its people

 Develop an understanding of individual and group duties and of civic responsibilities within the immediate society and to the world at large

 Stimulate self-expression in the arts and crafts, including indigenous forms

- Train in vocational skills such as agriculture, carpentry, mechanics, care of tools, and simple technical and commercial skills necessary for economic progress
- Improve homemaking skills, such as food preparation, nutrition, child care, care of the sick, home improvement, and making of clothes.

In the high schools, student government organizations form an important part of school activities. These organizations are patterned after similar school groups in the United States and provide a means for teaching democratic methods. In most cases these student governments are active in fund-raising, social activities, advising the administration, and participating to some degree in disciplinary action.

Curriculum

Students in all curricula may take some electives beyond the required courses. Electives offered during the past several years have included speech, journalism. music, a foreign language (a third language), industrial arts, and homemaking.

The social studies program of the high school stresses direct reference to local, district, and territorial governments. For class projects, students consider problems faced by local officials and district representatives in the conduct of political affairs. Classes or representatives of classes

Fiscal Year 1968

sessions of the district legislatures. Students participate in speech and essay contests and at least half of the high schools have had interscholastic debates on propositions of current importance to the Trust Territory.

Instruction at the high school level is in English. Classrooms and libraries receive multiple copies of some of the latest literature designed to encourage and improve reading skills.

The Administration recognizes the value of vocational education as an essential part of the education of young people in high school. A vocational school exists in Palau as part of the public high school and in other districts classes are taught in carpentry, boatbuilding, and other skills students will need for living in their own communities. Girls learn food preparation, sewing, weaving, home nursing, infant and child care, and other homemaking courses. Agriculture receives emphasis where suitable land is available.

Chapter 4

INSTITUTIONS OF HIGHER EDUCATION

Two specialized schools, the Micronesian Teacher Education Center and the School of Nursing, offer programs for post-high school students. The Agricultural Division's Farm Institute in Ponape, which offered practical training in agriculture, was terminated during the year, mainly because of lack of funds to expand and improve the school.

Although the Territory has no college or institution of higher education offering courses for college credit,

extension courses under auspice the University of Guam were office during the summer of 1968 in The Ponape. Palau, Yap, and the Man Islands districts and during the sequence of Saipan.

A program of higher education provided outside the Territory through the Government's scholarship program and through partial subsidies, inding transportation grants, to pring scholarship holders or sponsof students.

During 1968, the amount of mofor scholarships continued at the of over \$500,000 a year. Of the Government scholars studying out the Territory, 56 were in medical paramedical fields. In addition to Government scholars, 118 of Micronesian students attended colle outside the Territory. Of these, were supported by district legislar scholarships, 37 by religious organtions, nine by the East-West Cenand 60 by other means or self-intive.

Funds for 1969 will, at a minim sustain and possibly increase number of students who will begin continue their education at schooutside the Territory for 1968-1969 school year. This include 61 students in medical paramedical fields.

The number of students enrolled higher education increased from in 1966, to 292 in 1967, and 35 1968. Of these students, 159 venrolled in the University of Guam in Hawaii, 21 in the Philippines, 118 in mainland United States foreign areas.

A program continues whereby Administration grants partial scho

Part VIII-Educational Advancement

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During 1968, the amount of month Nursery and Kindergarten Schools for scholarships continued at the ra of over \$500,000 a year. Of the 23 Government scholars studying outside the Territory, 56 were in medical paramedical fields. In addition to t Government scholars, 118 oth Micronesian students attended college outside the Territory. Of these, were supported by district legislatur scholarships, 37 by religious organization tions, nine by the East-West Center and 60 by other means or self-init

Funds for 1969 will, at a minimum sustain and possibly increase t number of students who will begin continue their education at school outside the Territory for 1968-1969 school year. This wi include 61 students in medical paramedical fields.

The number of students enrolled higher education increased from 25 in 1966, to 292 in 1967, and 351 is 1968. Of these students, 159 were enrolled in the University of Guam, S in Hawaii, 21 in the Philippines, and 118 in mainland United States and foreign areas.

A program continues whereby the Administration grants partial schola

Part VIII-Educational Advancement

extension courses under auspices this to bona fide Territory students the University of Guam were offered the University of Guam during the summer of 1968 in The under private sponsorship. Under this Ponape, Palau, Yap, and the Mar program, registration costs and tuition Ponape, Palau, Yap, and the Man Program, registration costs and tuition ecs for eligible students are paid by he Government. This year about 64 tudents took advantage of this aid.

Chapter 5

OTHER SCHOOLS

A nursery/kindergarten project was started in 1967 for 90 children on Ebeye, Marshall Islands District, for a period of 6 months. This project was made possible through Title I of the Elementary and Secondary Education Act.

The Catholic mission on Saipan, Mariana Islands District, has been operating a nursery/kindergarten since 1951. During the period of review, 294 children age 3-5 were enrolled.

The availability of U.S. Office of Economic Opportunity (OEO) funds resulted in "Operation Head Start" summer programs for the first time in 1967 in target areas located in Truk, Ponape, the Mariana Islands, and Yap districts. In 1968, Family Head Start programs expanded to include, in addition to the above sites, the Marshall Islands and Palau districts.

Family Head Start is a large cooperative endeavor actively involving such components in the districts as the (1)() Community Action Agencies, Education, Peace Corps, Public Health, mission schools, women's clubs, parents, and community. It is a program tailor-made for Micronesia in

that it acknowledges the central role of parents and the familiar community as the ultimate "teacher" and as the vehicle whereby any youngster is propelled forward to the fullest limit of his mental and physical potential.

Children between 4 and 9 who had never before entered school attended classes held in public as well as private schools and were taught by public and private school teachers, Peace Corps Volunteers, and, in some districts, by recent high school graduates. Teacher aides were hired, and parents volunteered and assisted as possible. About 1,125 children were enrolled in 1967 and 2,562 in 1968.

Prior to the opening of classes, orientation and training sessions were conducted; parents and community helpers assisted in constructing waterseal latrines, cook-houses, and playground facilities where needed. Classes for children ran for 6 weeks, from 3 to 4 hours daily. In-service and adult education classes in sanitation, health, nutrition, cooking, and education were held in afternoons for teachers, aides. and parents. Public Health not only extensive screening, programmed physical and dental examinations, but also follow-up treatments and preventive and educational classes. In districts where electricity and generators were available, effective use was made of audio-visual media. These Public Health teams by taking their services to the many isolated centers, were able to reach many children and parents who might otherwise have been left out.

As the need for planning and training for future Head Start programs became evident, a year-round Head Start Center was established on Truk as a pilot project in 1967-68 through grant-in-aid funds

Fiscal Year 1968



Community Development Division. A Peace Corps Volunteer served as coordinator and head teacher. Members of this community constructed a native-style classroom, a cook-house, and water-seal latrine. Twenty preschoolers attended morning classes lasting 5 hours daily, and an average of 20 to 25 adults attended the afternoon classes in health, sanitation, dental hygiene, nutrition, cooking sewing, and basic adult education.

Vocational Schools

A new Micronesian Occupational Center in Koror, Palau District, is to open in September 1969. Micronesian tradesmen, now being selected, will be sent to Hawaii for vocational teacher training during the 1968-1969 school year and return as part of the staff when the school opens. Occupational entry-level programs in sheetmetal work, welding, automobile repair, diesel engines, electrical maintenance and repair, air-conditioning and refrigeration, construction carpentry, masonry, small appliance repair, and building maintenance will be offered. Training in food service for cooks, bakers, waitresses, and food service managers is also being established, as are programs in business machines, stenographic work, and advanced bookkeeping. From 250 to 300 students are expected to enroll the first year.

Chapter 6	
TEACHERS	
TEACHERS	

One of the most vital responsibilities of the Education Department continues to be the upgrading of the present Micronesian teacher corps.

Besides the large number of scholar. ships provided to teachers and potential teachers each year, in-service, training and workshops conducted by . supervisors of teacher education and short-time institutes and workshop conducted by the University of Guan and the East-West Center all play at. important role in the teacher training program. The Administration's goal to provide each teacher with the equiv alent of at least 4 years training beyond high school in teaching techi niques and in subject matter. The objective is further advanced through summer training sessions normally held yearly in each district, through organized intensive programs of in service training in the field, through specialized training in the Micronesian Teacher Education Center (MTEC) in Ponape, and through scholarships for advanced study in colleges outside the Territory.

This year MTEC completed its sixt year. This teacher training institute combines high school work with specialized training in teacher education and is especially oriented toward upgrading teachers who have no previously completed high school work. Enrollment is also open, how ever, to those who have completed high school but lack preparation for teaching. During the past 6 years it has enrolled 45 students a year. In Sep tember 1968 enrollment will be in creased to 90 students. Employed teachers continue on salary while attending MTEC. Pre-service teacher to be admitted next year will be provided with stipends, board, room and books, and will pay no fee.

The Administration pays all public school teachers' salaries. Micronesian teachers are certified at several levels depending on training and experience and base salaries range from \$977.10

Part VII-Educational Advancement

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1 Occupational District, is to 59. Micronesian elected, will be ational teacher 58-1969 school rt of the staff . Occupational in sheetmetal nobile repair, il maintenance ning and refrigcarpentry, ce repair, and ill be offered. ce for cooks, food service established, as ess machines. advanced 250 to 300 to enroll the

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Part VII-Educational Advancement

and isory salaries are higher. Both elementary and high school teachers are provided annual salary increases for satisfactory service and/or completion

Chapter 7

ADULT AND COMMUNITY **EDUCATION**

More than 560 Micronesian men summer training sessions normally and women received formal classroom held yearly in each district, through instruction during fiscal year 1968 under auspices of the Community Development Division. This figure specialized training in the Micronesian does not include village demonstration projects in health and domestic science, night school courses at the high schools, or the estimated 25 skills training courses privately sponsored by local Community Action Agencies.

> Community Development offerings for out-of-school adults have varied according to the choice of people in each district and the availability of local teachers with special skills. The program has depended heavily on volunteer teachers; only 15 of the 27 teachers employed received remunera-

> The number of formal course subjects was 14 and teaching hours totaled 1,182. English received the largest number of teaching hours (282), followed by typing (164), bookkeeping (122), industrial shop (104), and sewing (102). Course offerings of less than 100 hours were algebra, cooking, oral Japanese, legal education, mathematics, office practice, outboard mechanics, sanitation, and weaving.

> Local interest is indicated in enrollment: English (146 enrollees), sewing

(116), typing (54), outboard motor mechanics (48), and bookkeeping (37). All others had an average attendance of less than 30 students.

Radio broadcasting is used as an and community education medium. Interview programs, group discussions, and formal adult literacy programs are broadcast to an increasing number of listeners. During the year, some 940 hours of adult education programs were developed and broadcast on local radio stations by the Community Development Division. In addition, 332 educational films were circulated and seven publications printed and distributed.

Chapter 8

CULTURE AND RESEARCH

Research

Research in all fields in the Territory is carried out primarily by special projects sponsored by outside agencies and by scientists affiliated with educational institutions. The Trust Territory Public Affairs Department or other department concerned coordinates visits to the Territory of scientists desiring to conduct field study for research projects. The Administration also cooperates with other governmental and private research organizations. One example is the continued research contact with the Pacific Science Board of the National Academy of Sciences, National Research Council. The Administration also utilizes the South Pacific Commission specialists and technical advisers working under the Commission's auspices.

Fiscal Year 1968

The following subjects of research involved field study during the year by scientists from outside institutions (affiliation of researcher in parentheses):

- Developmental changes and modernization in Truk (University of Washington)
- Persistence and change in medical beliefs and illness behavior in Truk (Stanford University)
- Cultural change in Mokil, Ponape (University of Hawaii)
- Social, political and economic change in Yap since 1947 (State University College at Brockport, New York)
- Folklore in the Marshalls (University of Hawaii)
- Social systems in Nukuoro, Ponape (University of Chicago)
- Patterns of food consumption on Namu, Marshall Islands (University of Hawaii)
- Japanese social science studies in Micronesia during the Japanese mandate period (California State College at Hayward)
- Archaeology study in Palau (California State College at Long Beach)
- Development of legislative process in Micronesia (University of Hawaii)
- Lizards and skins ecology in Palau (Harvard University)
- Marine organisms (sponges) for use in drugs, in Palau (Columbia University)
- Potential commercial value of algae (University of Hawaii)
- Rice production feasibility (Honolulu)
- Crocodiles in Palau (Japan)
- Leprosy, particularly in Ponape District (University of Hawaii)

In the summer of 1967, an interesting experimental field training program was conducted by the University of Hawaii for its graduate students in anthropology. Four University graduate students and four Marshalless employees of the Trust Territory Government together learned field techniques and community research methods in the Marshalls. The result of the program were the subject of "The Laura Report: A Field Report of Training and Research in Majuro Atoll, Marshall Islands," issued by the University of Hawaii. A similar program was held in Truk in the summer of 1968.

The Stanford Research Institute working under contract to the True Territory Administration, complete an educational research project in the Territory. The final report, Planning for Education and Manpower in Micronesia, was published in December 1967.

An agricultural economist from the University of Hawaii conducted orientation study for possible establishment of a 2-year agriculture field research program in coconut, vegetable crop, and livestock production in the Territory.

Plans are continuing for establishment of a marine biological researd laboratory in Palau. For details, & Part VI, Section 4, Chapter 5.

Libraries

School libraries and library service for the public are discussed in P. VIII, Chapter 1.

The library of the Congress Micronesia and the collections in toffices of the High Commission contain important professional a technical works used for reference research on Micronesia. On a less cale, the offices of district administ tors and departmental libraries in

Part VIII-Educational Advancer





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anthropology. Four University grad uate students and four Marshalle districts offer professional collections Government together learned field methods in the Marshalls. The result "The Laura Report: A Field Report of Training and Research in Majuro Atol Marshall Islands," issued by the Indigenous Art and Culture University of Hawaii. A similar pro gram was held in Truk in the summer of 1968.

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employees of the Trust Territor which are available for appropriate use. Beginning on Saipan, these collectechniques and community researchions are being indexed in a union catalog under a program funded by of the program were the subject Title III of the Library Services and Construction Act.

Except in Palau District, no specific organization exists for the purpose of fostering and preserving indigenous art and culture. The Palau Museum Association is actively building a collection of ancient Palauan artifacts. The Palau Congress annually appropriates money to aid development of the museum.

In other districts, Peace Corps Volunteers, youth and women's organizations, and social scientists have contributed in various ways to encouraging preservation of traditional art and handicraft, music, dance, and folklore. Volunteers have been especially active in encouraging production of local handicraft, and, in at least one district, have opened a shop for the sale of traditional handicraft items. Other privately operated shops on Guam, Kwajalein, Palau, and Saipan encourage local craftsmen to copy and improve traditional crafts and designs.

Traditional music in Micronesia has almost disappeared except in Yap and the outer islands of the Carolines, and is limited today almost entirely to chants sung on various occasions. The most common traditional musical instruments are the nose flute and drums; only a few individuals can still play these old musical instruments. Harmonicas, guitars, and Western band instruments are the rule today. Vocal and instrumental music, both religious and secular, are common on most islands and reflect the Spanish, German, Japanese, and American cultures with which Micronesians have come in contact.

Traditional dance is encouraged in community programs and elders and older students frequently teach younger people. In a few areas, as in Yap District, dancing persists in its traditional form.

Historic Sites and Relics

In 1965, a two-man team from the U.S. National Park Service visited the Territory to help formulate a territorial parks program. Partly as a result of the team's recommendations, the Third Regular Session of the Congress of Micronesia took a major step in this direction by enacting Public Law No. 3-34, which establishes an Historic Sites Commission to advise on matters relating to territorial parks and to the restoration, reconstruction, conservation, preservation, and general administration of historic and archaeologic sites, buildings, and properties in the Trust Territory. The Commission, not to exceed 11 members, is to be appointed by the High Commissioner. The Commission's goals are to restore and preserve significant historic sites, buildings, and objects for public use.

Related to this work was the creation, pursuant to House Resolution 34 of the Third Regular Session, of a Special Nan Madol Committee to investigate the legal status of the Territory's best-preserved ancient ruins in Ponape District. The Special Committee will report its findings to the Congress of Micronesia.

Publications and Printing

The Trust Territory Print Shop, rmerly designated "Publications formerly Office," was established in March 1966.

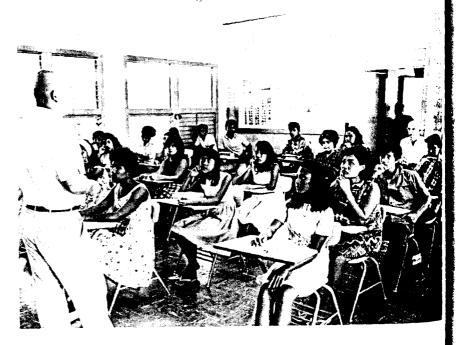
Fiscal Year 1968

The printing plant facility includes three small offset duplicators, a letterpress, and one larger (12x18) offset press. The shop also contains a copying machine (Xerox-11x14) leased to the Trust Territory. In addition, the facility contains a platemaker, paper cutter, electric punch and plastic bindery equipment, as well as a collator and jogging equipment, a small folding machine, a process camera, a photo-direct camera processor, and a darkroom. Five electric typewriters are used for type-setting and a strip-printer is used for

headlines. Two line-up tables are available for art and layout work and two light tables for preparing offset negatives for platemaking.

The print shop is equipped to handle about 95% of the Territory's printing requirements. Informational materials on education, agriculture, and other subjects: government forms; and cultural and research papers and booklets are printed. Work is done in English and in the major local languages: Chamorro, Yapese. Palauan, Trukese, Ponapean, Kusaiean and Marshallese.

In addition to academic subjects, high school students listen to talks on government careers and on government organization and functions.



Part VIII-Educational Advancement

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PART IX

PUBLICATIONS

Copies of laws, amendments, and regulations have been previously furnished.

The following bibliographies have been compiled on the Trust Territory of the Pacific Islands:

Bibliography of Micronesia, compiled by Huzio Ukinomi, translated and revised by O. A. Bushnell, et al. University of Hawaii, Honolulu, Hawaii.

Non-Self-Governing Areas, vols. I and II. compiled by Helen F. Conover. Library of Congress, Washington, D.C., 1947.

A selected bibliography in the Handbook of the Trust Territory of the Pacific Islands, Navy Department, Office of Naval Operations, Washington, D.C., 1948.

Island Bibliographies, by Marie Helene Sachet and F. Raymond Fosberg. National Academy of Sciences—National Research Council Publication 335, Washington, D.C., 1955.

Fiscal Year 1968

Annotated Bibliography of Geologic and Soils Literature of Western North Pacific Islands, prepared under the direction of the Chief of Engineers, U.S. Army, 1956.

In addition, following are some of the books by former staff members of the Trust Territory:

Anthropology in Administration, by H.G. Barnett. Row, Peterson and Co., Evanston, Ill., 1956.

The Eastern Carolines, by John L. Fischer, with the assistance of Ann M. Fischer. Pacific Science Board in association with Human Relations Area Files. New Haven, Conn., 1957.

Being a Palauan, by H.G. Barnett. Henry Holt and Co., New York, 1960.

A Caroline Islands Script, by Saul H. Riesenberg and Shigeru Kaneshiro. Anthropological Papers, No. 60, Bureau of American Ethnology, Washington, D.C., 1960.

Petrus Mailo, Chief of Moen, by Thomas Gladwin, from In the Company of Man, Joseph Casagrande, editor. Harper and Brothers, New York, 1960. Black Robe and Grass Skirt, by Philir R. and Pauline Toomin. Horizon President York, 1963.

Palauan Society, by H.G. Barnett University of Oregon, Eugene, 1966

Concrete classrooms have replaced most thatched school buildings in the remote islands. The Mokil Elementary School, Ponape District, is shownere.

Part IX-Publication

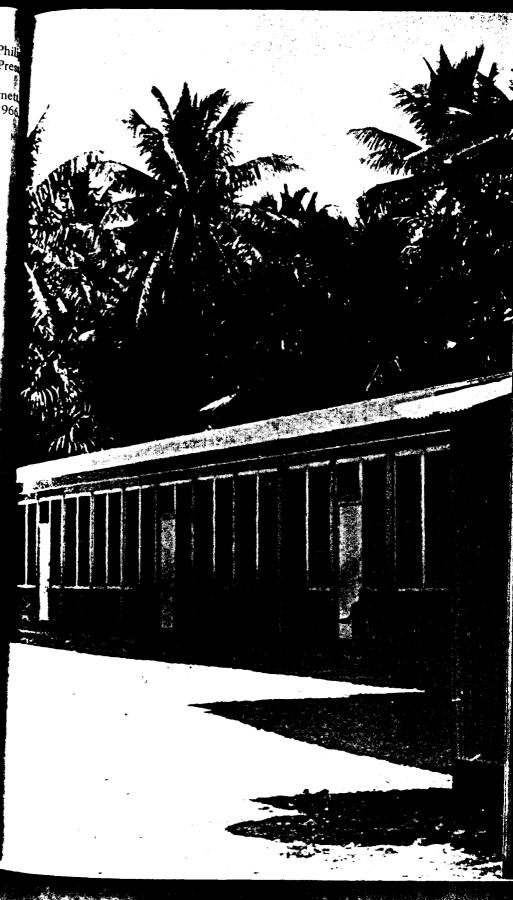
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Part IX-Publications



independence by more fully associating them in directing their own affairs and by continuing its efforts to increase their understanding of the various possibilities open to them in the process of self-determination.

The Council welcomed the measures taken jointly by the Congress of Micronesia and the Administering Authority toward attainment of these ends, namely, the creation of the Future Political Status Commission of the Congress of Micronesia and, following the petition made last year by the Congress of Micronesia, the initiatives already taken by the President of the United States and the U.S. Congress toward establishment of a U.S. status commission to investigate conditions and factors affecting Micronesia's political future and to recommend a date for a plebiscite.

The Council urged the Administering Authority to pursue vigorously its efforts, in close cooperation with the Congress of Micronesia, to prepare the people of the Territory to exercise their right to determine their own future.

Congress of Micronesia. The Council expressed pleasure that the Congress of Micronesia has maintained its interest in the political progress of the Territory and has continued to play an active role in that field.

The Trusteeship Council was gratified to note the important role being played by the Congress of Micronesia as exemplified by the increased legislative output at its Third Regular Session when, out of 173 bills introduced, 41* were adopted by the

*The figures provided by the High Commissioner were inaccurate. Seven more bills were adopted and signed into law, bringing the totals to 48 and 41 respectively.

Congress, 34* of which were signed into law.

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The Council, anxious that the Congress play an increasing role in the Government of the Territory, recalled its previous recommendations concern ing the need for longer and/or more frequent sessions of the Congress Considering that, from the date of the forthcoming elections, senior administrative officers will be required to choose between legislative and admin istrative careers, the Council recalled its recommendations to provide full time payment for members of the Congress. The Council noted with satisfaction the statement by the Special Representative that Administration is actively considering possible solutions to these problems

The Council reaffirmed its previous conclusions that, as the effective voice and instrument of Micronesian wishes the Congress must have full and clearly defined legislative powers and the means to exercise these powers. With regard to finance, the Council noted two developments: (a) participation of two representatives selected by the Congress of Micronesia in budget presentations to the United State Congress, and (b) the undertaking by the Administration, in preparation for and anticipation of the Fourth Regular Session of the Congress of Micronesia, to have a preliminary budget plan ready for submission on the opening day of the Congress, or possibly at an earlier date, thus enabling the Corgress' committees to give the budget thorough consideration.

Nevertheless, the Council continued by noting that over 95% of the Trust Territory's central budget is provided by grants appropriated by the Congress of the United States, over which the Congress of Micronesia has no The Council expressed the hope that the proposed significant increase in the Economic Development Loan Fund will be realized. It recommended that the Administering Authority continue its efforts to insure the economic viability of the Territory.

Public Finance. The Council noted with satisfaction the continuing increase in the funds being made available by the Administering Authority and expressed the hope that they can be authorized for a period of several years thus permitting maximum flexibility in the economic development plans for the Territory. The Council welcomed the decision to appoint a revenue officer to review the existing system of tax collection and increase its efficiency. The Council reiterated its recommendation that the Congress of Micronesia consider adoption of a suitable system of direct taxation applicable to all residents of the Territory. The Council also recommended that to increase the funds available for appropriation by the Congress of Micronesia, the administrative costs of the Congress be defrayed by funds appropriated by the Congress of the United States.

Agriculture and Livestock. The Trusteeship Council reaffirmed its view that agriculture should be accorded a high priority in the development programs. The Council therefore welcomed efforts of the Administering Authority to diversify agricultural production, with emphasis on products which can be exported. The Council, however, noted the decrease in the export of copra reflected in statistics contained in the Administering Authority's report and urged the Administering Authority to take all possible steps to remedy the situation.

Fisheries. The Trusteeship Council, reaffirming its earlier recommenda-

tions concerning the potential importance of the fishing industry in the Territory, was pleased to note the following developments in this field (a) measures taken by the Administering Authority to expand and improve the fishing industry and to increase Micronesian interest and participation in it. (b) the survey being carried out in Truk as a result of indications of commercial interest in fishing and canning operations there, and (c) introduction of legislation in the US. Congress for a lowering of U.S. importariffs on Micronesian canned fish.

and

The Trusteeship Council expressed hope that plans for establishment of a marine biological research station in Palau will be implemented.

Industry. The Trusteeship Counce welcomed measures taken in cooperation with Air Micronesia to expand the tourist industry in the Territory and in particular the decision to build a chain of hotels and train Micronesia personnel to staff them.

Transport and Communication The Trusteeship Council welcomed the significant progress achieved in a transportation in the Territory and the important participation of local in terests in Air Micronesia. The Cound also noted that despite improvement in sea communications, the situations still difficult in certain areas and therefore, urged the Administeria Authority to take the necessary step to bring shipping services to a level which will meet the needs of the Territory's growing economy. Council also urged the Administering Authority to continue efforts improve the road network in the Tem tory.

Social Advancement

The Trusteeship Council welcome the passing of a Social Security Act

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Social Advancement

The Trusteeship Council welcomed the passing of a Social Security Act for

-U.N. Resolutions and Recommendations

Micronesians, covering both private and public employees.

The Trusteeship Council commended the progress made in the field of public health. It noted in particular that the Department of Public Health into been reorganized, the Director accorded cabinet status, a hospital administrator appointed, and that plans for a comprehensive long-term health program are being worked out in conjunction with the University of Hawaii. The Council noted, however, the continuing acute shortage of medical personnel in the Territory and urged the Administering Authority to pursue its efforts to eliminate this deficiency.

The Council noted the urgent need for improvements in low-cost housing assistance and expressed hope that measures such as the plan for creation of a low-cost housing loan fund will receive the close attention of the Administering Authority.

Educational Advancement

The Trusteeship Council, mindful of its previous observations that a great task still faces the Administration in implementing its declared objectives in education, took note of the progress achieved in the past year. In particular, the Council noted with pleasure that its recommendation concerning an increase in vocational training has been borne out by the Stanford Research Institute report and that the Administering Authority is already taking steps to implement this by such measures as creating a new vocational school in Palau.

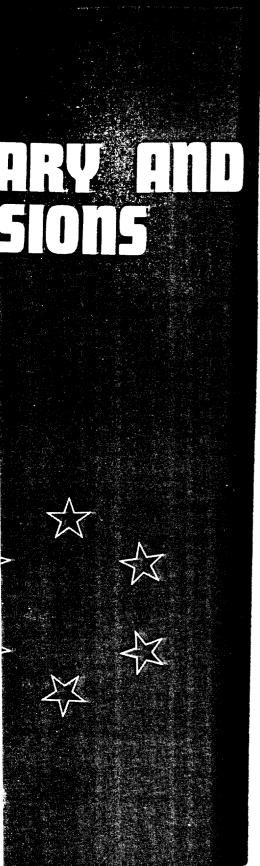
The Council noted the recommendation of the Stanford Research Institute for creation of a college preparatory school. While the Council welcomed establishment of such a school as a significant contribution to Micronesian higher education, it hoped this would be only a first step toward establishment of a junior college in the Territory, as previously recommended by the Council.

Fiscal Year 1968



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During the year, the Administering Authority, in furthering the basic objectives of the United States Trusteeship Agreement, has made progress in political, economic, and social fields.

Political Advancement

Micronesia's steady development of a capacity for political maturity was reflected by actions of the Third Regular Session of the Congress of Micronesia. Out of 173 bills introduced, only 48 survived the legislative scrutiny of the Congress and 41 were signed into law. A Social Security System and improved administration of tax laws were among significant items of legislation.

Amendment No. 3 to Secretarial Order No. 2882 refined the authority and organization of the 3-year-old Congress.

In accordance with a Senate joint resolution, the Congress of Micronesia in October 1967 established a Future Political Status Commission to study the range of alternatives open to Micronesians in choosing their future political status.

A Personnel Board, established by earlier law of the Congress, began functioning, giving Micronesians a greater voice in the Administration's personnel management policy.

Several organizational changes should improve the executive branch. These include reactivation of, and assigning a Micronesian to, the position of Special Assistant to the High Commissioner; dividing the Department of Community Services into separate departments of Public Health and Education; establishing a Planning Programming Budgeting Systems Office for long-range planning, and the addition of a physical planning coordinator.

The judiciary was strengthened by adding a second Associate Justice and appointing a Temporary Justice.

Economic Advancement

To place increasing emphasis on orderly, balanced economic advancement, the Administration added an Economic Development Division to the Department of Resources and Development. Findings and recommendations of such source material as the 1966 Nathan Report are used in devising new means to develop the economy.

The beginning of a tourist industry and improved air transportation have resulted from the inauguration of Air Micronesia's air service in the Territory. Jet service within Micronesia and direct to Okinawa and Honolulu began in May 1968. To accommodate the infant but growing tourist industry,

Fiscal Year 1968

Air Micronesia's agreement calls for building a hotel in each district.

Besides Air Micronesia, new air service from Tokyo to Guam and the opening of a 54-room first-class hotel have already attracted to Saipan increasing numbers of tourists from Japan, Okinawa and Guam.

Maritime transport of cargo has improved somewhat with the addition of a fourth major logistic vessel, the M/V Majuro, to the fleet serving the Territory. The newly acquired M/V James M. Cook is the first of several administrative vessels planned to handle educational, medical, and community services needs of outislands and thus to free field trip vessels to serve direct logistic needs of the islands.

Maritime transportation still is not satisfactory, but negotiations with several shipping lines were underway at year's end for a new, 10-year contract for maritime service.

The overtaxed communications system among districts is now undergoing a major overhaul with the assistance of the Federal Aviation Administration.

Credit facilities for Micronesians continue to improve as seven new credit unions opened this year. By year's end, the 48 credit unions often the only source for certain types of loans, increased their total assets by 62% to \$880,000 from the previous year. Cooperatives also increased in number and volume of business.

The large revenue from copra export was mainly responsible for the overall increase of about 30% in exports; imports also increased by nearly 30%.

The work of Peace Corps V unteers has contributed to econor development, such as in fisher development and in agriculture, wh Volunteers gave added impetus to coconut replanting program.

Experiments in rice and pepp growing in Ponape have progress smoothly with increased plantings a production. The Administratio agricultural stations have emphasized demonstration farming and production of plant material and breeding stofor distribution to farmers.

Social Advancement

Education continues to improve the accelerated pace begun in 196 Enrollment reached new highs agathis year in both elementary and high schools. Construction of new school and classrooms continued. Englicinstruction in the schools has in proved and accelerated with implementation of a 5-year, territory-wich program for Teaching English as Second Language (TESL). Peace Convolunteers, American contract and Micronesian teachers received intensitationing in the TESL program.

A second year of study was adde to Micronesian Teacher Educatio Center and admission standards wer raised. Enrollment will be doubled i the fall of 1968.

Vocational education is receiving new emphasis and plans are well underway for a new occupational school in Palau. Vocational educationand basic English literacy have been stressed in continuing adult education programs.

The number of Micronesians pursuing higher education abroac continues to increase; this year 35

Part XI-Summary and Conclusion:

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Social Advancement

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Education continues to improve at the accelerated pace begun in 1962. Enrollment reached new highs again this year in both elementary and high schools. Construction of new schools and classrooms continued. English instruction in the schools has improved and accelerated with implementation of a 5-year, territory-wide program for Teaching English as a Second Language (TESL). Peace Corps Volunteers, American contract and Micronesian teachers received intensive training in the TESL program.

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Part XI-Summary and Conclusions

were enrolled in schools on the U.S. mainland, Hawaii, Guam, the Philippines, and South Pacific areas.

Summer Head Start programs for pre-school children were introduced to all districts by the summer of 1968.

Library books and facilities increased in number and quality through the Territory's participation in two U.S. federal acts and more library personnel received training in Guam and Hawaii.

Micronesian communities are developing self-reliance and gaining needed facilities through the community development program. Grantsin-aid for community projects more than doubled during the year. The inclusion of the Territory in Economic Opportunity Act programs gives communities and individuals a new voice in their own development and provides skills training, remedial education, and work experience for various segments of the population.

Addition of new medical personnel and added emphasis on training Micro-

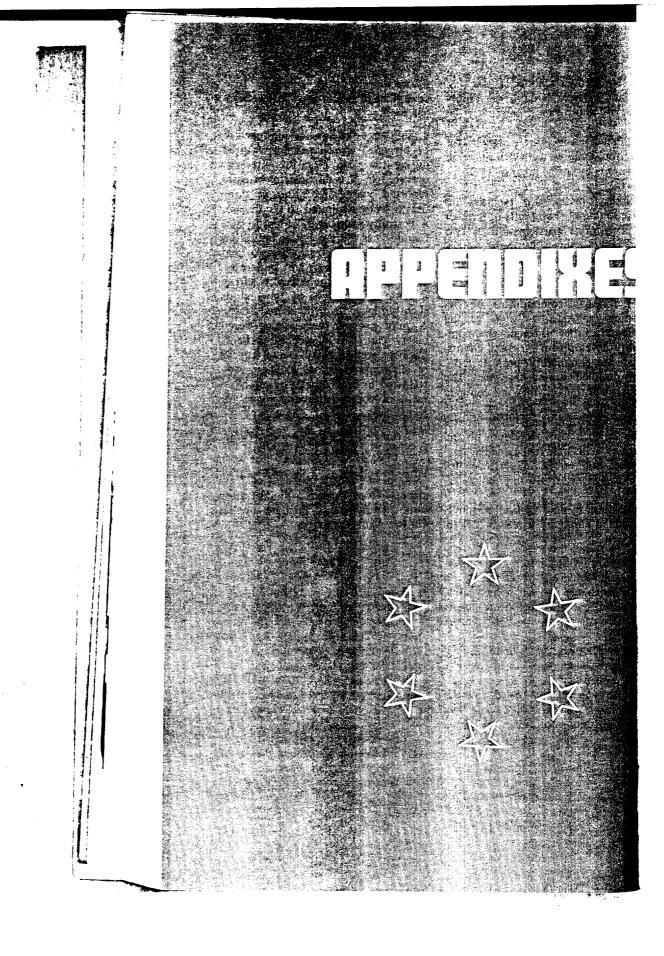
nesian public health personnel have strengthened health services to Micronesians.

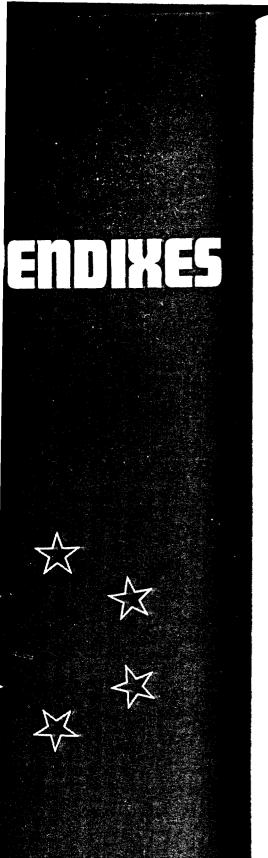
Influenza-like diseases continued to be the most prevalent illness reported during the year. Hepatitis outbreaks occurred in five districts; most cases reported were mild although three deaths were attributed to the disease. A Territory-wide survey of leprosy and filariasis has given a better indication of the extent of these diseases, and treatment programs are underway. Early results of a tuberculosis survey indicate a prevalence of tuberculosis slightly higher than the United States. A pilot program emphasizing domiciliary care for tuberculosis patients has been well accepted. Dental surveys of elementary school children were followed in each district by establishment of comprehensive programs for treatment.

A limited family planning program is meeting gradual acceptance.

Approval of the purchase of drugs directly from Veterans Administration depots should result in more supplies for the available money.

Fiscal Year 1968







TREATIES AND OTHER INTERNATIONAL AGREEMENTS

UNITED STATES TREATIES AND OTHER INTERNATIONAL AGREEMENTS WHICH HAVE APPLICATION TO THE TRUST TERRITORY¹ As of June 30, 1968

BILATERAL

Botswana. Consular convention (between the United States and the United Kingdom). Signed at Washington June 6, 1951. Continued in force as between the United States and Botswana by exchange of notes at Gaberones, September 30, 1966.

Burma. Air transport agreement. Signed at Rangoon, September 28, 1949.

China. Mutual defense treaty. Signed at Washington, December 2, 1954.

Costa Rica. Consular convention. Signed at San Jose, January 12, 1948.

Ghana. Consular convention and protocol of signature (between the United States and the United Kingdom). Signed at Washington, June 6, 1951. Continued in force as between the United States and Ghana by exchange of notes at Accra, September 4 and December 21, 1957.

Indonesia. Air transport agreement. Signed at Djakarta, January 15, 1968.

¹There has been no general determination concerning the application to the Trust Territory of the Pacific Islands of treaties and other agreements concluded prior to U.S. administration of that Territory. Certain of those treaties and other agreements are included in this list because of specific determinations regarding them.

Ireland. Consular convention. Signed at Dublin, May 1, 1950 and supplementary protocol signed at Dublin, March 3, 1952.

Japan. Civil air transport agreement. Signed at Tokyo, August 11, 1952, as amended December 28, 1965. Agreed Minute to the treaty of mutual cooperation and security. Initialed at Washington, January 19, 1960. Consular convention. Signed at Tokyo, March 22, 1963.

Korea. Mutual defense treaty. Signed at Washington, October 1, 1953. Air transport agreement. Signed at Washington, April 24, 1957. Consular convention. Signed at Seoul, January 8, 1963.

Lesotho. Consular convention (between the United States and the United Kingdom). Signed at Washington, June 6, 1951. Continued in force as between the United States and Lesotho by exchange of notes at Maseru, October 4, 1966, and October 5 and 26, 1967.

New Zealand. Air transport agreement. Signed at Wellington, June 24, 1964.

Philippines. Mutual defense treaty. Signed at Washington, August 30, 1951.

South Africa. Treaty relating to the reciprocal extradition of criminals.

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Fiscal Year 1968

Signed at Washington, December 18, 1947.

Sweden. Extradition convention. Signed at Washington, October 24, 1961.

Tanzania. Consular convention and protocol of signature (between the United States and the United Kingdom). Signed at Washington, June 6, 1951. Continued in force as between the United States and Tanzania by exchange of notes at Dar es Salaam, November 30 and December 6, 1965.

United Kingdom. Consular convention and protocol of signature. Signed at Washington, June 6, 1951.

MULTILATERAL

Convention relating to the suppression of the abuse of opium and other drugs, as amended by the protocol of December 11, 1946. Signed at The Hague, January 23, 1912.²

Convention for limiting the manufacture and regulating the distribution of narcotic drugs, as amended by the protocol of December 11, 1946. Concluded at Geneva, July 13, 1931.²

Protocol bringing under international control drugs outside the scope of the convention of July 13, 1931, for limiting the manufacture and regulating the distribution of narcotic drugs, as amended by the protocol signed on December 11, 1946. Done at Paris, November 19, 1948.

Protocol for limiting and regulating the cultivation of the poppy plant, the

production of, international and wholesale trade in, and use of opium. Done at New York, June 23, 1953.²

Single convention on narcotic drugs, 1961, with additions to schedules. Done at New York, March 30, 1961.

Convention for the unification of certain rules relating to international transportation by air, and additional protocol. Concluded at Warsaw, October 12, 1929.

Convention on international civil aviation. Signed at Chicago, December 7, 1944.

International air services transit agreement. Signed at Chicago, December 7, 1944.

Agreement establishing the South Pacific Commission. Signed at Canberra, February 6, 1947, and amended November 7, 1951, April 5, 1954, and October 6, 1964.

General agreement on tariffs and trade, with annexes and schedules, and protocol of provisional application. Concluded at Geneva, October 30, 1947, as modified.

Convention on the international recognition of rights in aircraft. Done at Geneva, June 19, 1948.

Convention for the amelioration of the condition of the wounded and sick in armed forces in the field. Dated at Geneva, August 12, 1949.

Convention for the amelioration of the condition of the wounded, sick, and shipwrecked members of armed forces at sea. Dated at Geneva, August 12, 1949.

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Appendix A

²Replaced by convention of March 30, 1961 as between contracting parties to the later convention.

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Convention for the amelioration of the condition of the wounded, sick, and shipwrecked members of armed forces at sea. Dated at Geneva, August 12, 1949.

Appendix A

Geneva convention relative to the treatment of prisoners of war. Dated at Geneva, August 12, 1949.

Convention relative to the protection of civilian persons in time of war. Dated at Geneva, August 12, 1949.

Convention on road traffic, with annexes. Dated at Geneva, September 19, 1949.

International sanitary regulations (World Health Organization Regulations No. 2). Adopted at Geneva, May 25, 1951, and amended May 26, 1955, May 23, 1956, May 19, 1960, May 23, 1963, and May 12, 1965.

Security treaty between Australia, New Zealand, and the United States. Signed at San Francisco, September 1, 1951.

Treaty of peace with Japan. Signed at San Francisco, September 8, 1951.

Agreement revising the telecommunications agreement signed at Bermuda, December 4, 1945. Annexed to the Final Act of the United States-Commonwealth telecommunications meeting signed at London, August 12, 1949, and amended October 1, 1952.

Agreement on German external debts. Signed at London February 27, 1953.

Supplementary convention on the abolition of slavery, the slave trade and institutions and practices similar to slavery. Done at Geneva, September 7, 1956.

International sugar agreement of 1958, as amended and extended by the protocol done at London, November 14, 1966.

The Antarctic treaty. Signed at Washington, December 1, 1959.

Fiscal Year 1968

Articles of agreement of the International Development Association. Done at Washington, January 26, 1960.

International Labor Organization Convention (No. 53) concerning minimum requirement of professional capacity for masters and officers on board merchant ships. Adopted by the International Labor Conference, 21st Session, Geneva, October 24, 1936. Declaration of application to the Trust Territory of the Pacific Islands registered June 7, 1961.

Amended agreement for the establishment of the Indo-Pacific Fisheries Council. Approved at the 11th Session of the Conference of the Food and Agriculture Organization, Rome, November 23, 1961.

International wheat agreement, 1962, as amended and extended by the protocols opened for signature at Washington, April 4-29, 1966, and May 15-June 1, 1967.

Treaty banning nuclear weapon tests in the atmosphere, in outer space, and under water. Done at Moscow, August 5, 1963.

Constitution of the Universal Postal Union, with final protocol, general regulations with final protocol, and convention with final protocol and regulations of execution. Done at Vienna, July 10, 1964.

Convention on the settlement of investment disputes between states and nationals of other states. Done at Washington, March 18, 1965.

Convention of the Postal Union of the Americas and Spain, final protocol and regulations of execution. Done at Mexico, July 16, 1966.

Agreement relative to parcel post, final protocol, and regulations of execution of the Postal Union of the Americas and Spain. Done at Mexico, July 16, 1966.

Agreement relative to money orders and final protocol of the Postal Union of the Americas and Spain. Done at Mexico, July 16, 1966.

Telegraph regulations (Geneva revision, 1958) annexed to the international telecommunication convention (Buenos Aires, 1952), with appendices and final protocol. Signed at Geneva, November 29, 1958.³

Radio regulations, with appendices, annexed to the international telecommunication convention, 1959, and additional protocol. Done at Geneva, December 21, 1959.4

Partial revision of the radio regulations (Geneva, 1959), with annexes and additional protocol. Done at Geneva, November 8, 1963.

Additional protocol to the partial revision of the radio regulations, 1959, so as to put into effect a revised frequency allotment plan for aeronautical mobile (R) service. Done at Geneva, April 29, 1966.

International telecommunication convention, with annexes. Done at Montreux, November 12, 1965.⁵

Treaty on principles governing the activities of states in the exploration and use of outer space, including the moon and other celestial bodies. Opened for signature at Washington, London, and Moscow, January 27, 1967

⁴The 1959 regulations replace the regulations annexed to the Buenos Aires telecommunication convention of 1952 which, in turn, replaced the regulations annexed to the Atlantic City convention of 1947 as between contracting parties. The earlier regulations remain in force as between contracting parties which have not become parties to the later conventions.

⁵The 1965 telecommunication convention replaces the convention of December 21, 1959 as between contracting parties. The latter convention replaced, in turn, the convention of December 22, 1952, which replaced the convention of 1947, all of which remain in force as between contracting parties which have not become parties to the later conventions.

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³The 1958 regulations replace the regulations of August 5, 1949 as between contracting parties. The 1949 regulations remain in force as between contracting parties which have not become parties to the 1958 regulations.

Additional protocol to the partial revision of the radio regulations, 1959, so as to put into effect a revised frequency allotment plan for aeronautical mobile (R) service. Done at Geneva, April 29, 1966.

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APPENDIX

SECRETARIAL ORDERS

UNITED STATES DEPARTMENT OF THE INTERIOR Office of the Secretary Washington, D.C. 20240

June 29, 1967

ORDER NO. 2882, Amendment No. 3

Subject: Legislative authority for the Congress of Micronesia, Trust Territory of the Pacific Islands.

WHEREAS, on September 28, 1964, the Secretary of the Interior promulgated Secretarial Order No. 2882 creating the Congress of Micronesia and granting legislative authority thereto; and

WHEREAS, Section 24 of the said Order 2882 provides that the Congress may recommend amendments to the Secretary of the Interior by a two-third majority vote of the membership of each House; and

WHEREAS, the Congress of Micronesia adopted Senate Joint Resolution No. 43 requesting that Order No. 2882 be amended so as to require the passage of bills by the majority votes of all members of each House; and

WHEREAS, provision needs to be made for the conduct of biennial elections in the event a natural disaster or other Act of God should prevent ballotting on the appointed day; and

WHEREAS, a further clarification of the appropriation power of the Congress appears to be desirable;

NOW, THEREFORE, Secretarial Order No. 2882 is amended in the following particulars, the amendments to become effective immediately:

1. Section 17(b) of the said Order No. 2882 is hereby amended to read as follows:

"Section 17(b) Reading of bills – Passages. A bill in order to become a law shall pass two readings in each House, on separate days, the final passage of which in each House shall be by a majority vote of all the members of each House, which vote shall be entered upon the journal."

2. Section 9 of said Order No. 2882 is hereby amended to read as follows:

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Appendix A

⁴The 1959 regulations replace the regulations annexed to the Buenos Aires telecommunication convention of 1952 which, in turn, replaced the regulations annexed to the Atlantic City convention of 1947 as between contracting parties. The earlier regulations remain in force as between contracting parties which have not become parties to the later conventions.

⁵The 1965 telecommunication convention replaces the convention of December 21, 1959 as between contracting parties. The latter convention replaced, in turn, the convention of December 22, 1952, which replaced the convention of 1947, all of which remain in force as between contracting parties which have not become parties to the later conventions.

"Section 9. General elections. General elections shall be held biennially in each even-numbered year on the first Tuesday following the first Monday in November: Provided, That in the event of a natural disaster or other Act of God, the effect of which precludes holding the election on the foregoing date, the High Commissioner, with the approval of the Secretary of the Interior, may proclaim a later election date in the affected election district or districts. All elections shall be held in accordance with such procedures as this order and the laws of the Trust Territory may prescribe. Legislators shall be chosen by secret ballot of the qualified electors of their respective district."

3. Section 5 of the said Order No. 2882 is hereby amended to read as follows:

"Section 5. Budget. Money bills enacted by the Congress of Micronesia shall not provide for the appropriation of funds in excess of such amounts as are available from revenues raised pursuant to the tax laws and other revenue laws of the Trust Territory: Provided, That income derived from the provision of air and sea transportation services, reimbursements from public works sales and services; and income from the operation of water, power, sewerage and communications services shall be applied against the costs of providing those services and shall not be considered to be revenues within the meaning of this Order. Prior to his final submission to the Secretary of the Interior of requests for Federal funds necessary for the support of governmental functions in the Trust Territory, the High Commissioner shall prepare a preliminary budget plan. He shall submit such plan to the Congress of Micronesia in joint session for its review and recommendations with respect to such portions as relate to expenditures of funds proposed to be appropriated by the Congress of the United States. With respect to such portions of the preliminary budget plan, the High Commissioner shall adopt such recommendations of the Congress as he may deem appropriate, but he shall transmit to the Secretary of the Interior all recommendations he has not adopted."

> (Signed) Stewart L. Udall Secretary of the Interior

> > November 15, 1967

ORDER NO. 2902

Subject: Authority Reserved to the Secretary of the Interior or his Delegate-Trust Territory

WHEREAS, pursuant to Articles 6 and 8 of the Trusteeship Agreement between the United States and the Security Council of the United Nations, the United States is obligated to improve and regulate the means of transportation to, from and within the Trust Territory; and

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Appendix B

ral elections shall be held biennially in uesday following the first Monday in a natural disaster or other Act of God, ie election on the foregoing date, the of the Secretary of the Interior, may ected election district or districts. All 1 such procedures as this order and the e. Legislators shall be chosen by secret pective district."

o. 2882 is hereby amended to read as

enacted by the Congress of Micronesia f funds in excess of such amounts as are o the tax laws and other revenue laws of me derived from the provision of air and nts from public works sales and services; r, power, sewerage and communications of providing those services and shall not meaning of this Order. Prior to his final Interior of requests for Federal funds ital functions in the Trust Territory, the ninary budget plan. He shall submit such in joint session for its review and h portions as relate to expenditures of the Congress of the United States. With nary budget plan, the High Commissioner he Congress as he may deem appropriate, f the Interior all recommendations he has

(Signed) Stewart L. Udall Secretary of the Interior

November 15, 1967

Secretary of the Interior or his Dele-

s 6 and 8 of the Trusteeship Agreement curity Council of the United Nations, the and regulate the means of transportation

Appendix B

WHEREAS, the Congress of the United States has authorized the expenditures of appropriations available for the administration of the Trust Territory for the purchase, charter, maintenance, and operating of aircraft and surface vessels for official and for commercial transportation purposes found by the Secretary of the Interior to be necessary, 43 U.S.C. (1964 Ed.) 1687;

NOW, THEREFORE, effective upon the date of publication of this Order, the following powers and authorities are hereby reserved to the Secretary of the Interior or his delegate and hereafter may only be exercised by the Secretary or his specifically thereunto authorized delegate:

- 1. The power and authority, on behalf of the Trust Territory of the Pacific Islands, to enter into contracts for the purchase, charter, maintenance, or operation of aircraft and surface vessels and for services associated therewith, and to grant franchises for such operations and services for both official and commercial transportation purposes found by the Secretary or his delegate to be useful, beneficial and necessary.
- 2. The High Commissioner of the Trust Territory of the Pacific Islands is designated as the authorized delegate to exercise the power and authority reserved hereunder.

(Signed) Kenneth Holum Acting Secretary of the Interior

December 22, 1967

ORDER NO. 2902, Amendment No. 1

Subject: Authority Reserved to the Secretary of the Interior or his Delegate – Trust Territory

WHEREAS, by Secretarial Order No. 2902, published November 22, 1967, 32 F.R. 16058, there was reserved to the Secretary of the Interior or his delegate the power and authority, on behalf of the Trust Territory of the Pacific Islands, to enter into contracts for the purchase, charter, maintenance, or operation of aircraft and surface vessels and for services associated therewith, and to grant franchises for such operations and services for both official and commercial transportation purposes found by the Secretary or his delegate to be useful, beneficial and necessary; and

WHEREAS, only the High Commissioner of the Trust Territory of the Pacific Islands was designated as the authorized delegate to exercise the power and authority reserved therein;

Fiscal Year 1968

NOW, THEREFORE, effective upon the signing of this Order, paragraph No. 2 of Secretarial Order No. 2902, is amended by adding a new authorized delegate as follows:

2. The Director, Office of Territories, or the High Commissioner of the Trust Territory of the Pacific Islands are designated as the authorized delegates to exercise the power and authority reserved hereunder.

(Signed) Stewart L. Udall Secretary of the Interior

APPENDIX

CONGRESS OF MICRONESIA MEMBERS, 1968

SENATE

District	Incumbents	Term of Office
YAP	Francis Nuuan*** Petrus Tun*	1965-1968 1967-1970
TRUK	Andon Amaraich** Tosiwo Nakayama***	1967-1970 1965-1968
PONAPE	Bailey Olter*** Hirosi Ismael*	1965-1968 1967-1970
PALAU	John O. Ngiraked*** David Ramarui*	1965-1968 1967-1970
MARSHALLS	Amata Kabua** Isaac Lanwi***	1967-1970 1965-1968
MARIANAS	Olympio T. Borja*** Francisco T. Palacios*	1965-1968 1967-1970

HOUSE OF REPRESENTATIVES (Term of Office: 1967-1968)

District	 Incumbents
MARIANAS	Benjamin T. Manglona' Manuel D. Muna**

Carlos S. Camacho*

Tinian, Rota, Southern Saipan Central Saipan Northern Saipan & Northern Marianas

Election District

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Appendix C

pon the signing of this Order, paragraph is amended by adding a new authorized

itories, or the High Commissioner of the tre designated as the authorized delegates erved hereunder.

(Signed) Stewart L. Udall Secretary of the Interior

F MICRONESIA MEMBERS, 1968

H	NΙ	Α'	1	٠,	<u> </u>
г.	ľ	м	ı	- 1	С.

ts	Term of Office
uan***	1965-1968
n*	1967-1970
maraich**	1967-1970
akayama***	1965-1968
ter***	1965-1968
nael*	1967-1970
Ngiraked***	1965-1968
marui*	1967-1970
abua**	1967-1970
wi***	1965-1968
T. Borja***	1965-1968
T. Palacios*	1967-1970

REPRESENTATIVES Office: 1967-1968)

Election District

anglona**
Tinian, Rota, Southern Saipan
(Central Saipan
Northern Saipan &
Northern Marianas

Appendix C

MARSHALLS	Namo Hermios** Henry Samuel** Atlan Anien** Ekpap Silk**	Northeast Marshalls Southeast Marshalls Northwest Marshalls Southwest Marshalls
PALAU	Lazarus E. Salii**	Western Babelthuap, Peleliu, Angaur, & Southwest Islands
	Polycarp Basilius*	Eastern Babelthuap
	Jacob Sawaichi**	Koror
PONAPE	Joab Sigrah*	Kusaie, Pingelap
	Bethwel Henry**	Sokehs, Mokil, Ngatik, Nukuoro, Kapingamarangi
	Ambilos Ieshi*	Uh, Net, Kolonia
	Daro Weital*	Metalanim, Kiti
TRUK	Raymond Setik*	Mortlocks
	Petrus Mailo**	Moen
	Soukichi Fritz**	Namoneas (Truk Lagoon)
	Mitaro Danis**	Hall Islands, Namonuito,
		Western Islands
	Chutomu Nimwes**	Faichuk (Truk Lagoon)
YAP	Luke M. Tman**	Yap Islands
	John N. Rugulimar**	Ulithi, Woleai, and others

^{*}Elected for the first time on November 8, 1966.

NOTE: General elections to the Congress take place biennially on the first Tuesday following the first Monday in November of each even numbered year. The terms of office of members of Congress commence on the third day of January following their election.



BILLS ENACTED BY CONGRESS OF MICRONESIA

BILLS ENACTED BY THE THIRD REGULAR SESSION OF THE CONGRESS OF MICRONESIA AND ACTION TAKEN BY THE HIGH COMMISSIONER

(Action by the High Commissioner shown in parentheses)

An act to establish a general fund of the Congress of Micronesia and for other purposes. (Approved August 17, 1967, as Public Law No. 3-1) An act making an appropriation for a drive-on-drive-off type of ferry boat for the channel between Koror and Babelthuap and authorizing the

Fiscal Year 1968

^{**}Re-elected in November 1966.

^{***}Senatorial seat up for re-election in November 1968.

expenditure thereof. (Approved September 1, 1967, as Public Law No. 3-2)

An act to provide for registration and control of the sale of certain securities and for other purposes. (Approved September 1, 1967, as Public Law No. 3-3)

An act to amend Subsection (c) of Section 25 of the Code of the Trust Territory increasing the amount recoverable in wrongful death action. (Approved September 1, 1967, as Public Law No. 3-4)

An act to amend Section 138 of the Code of the Trust Territory, as amended, to confirm the jurisdiction of district courts, concurrently with the Trial Division of the High Court, over changes of name. (Approved September 1, 1967, as Public Law No. 3-5)

An act to amend Subsections (a), (b) and (j) of Section 812 of the Code of the Trust Territory regarding licensing of operators. (Approved September 1, 1967, as Public Law No. 3-6)

An act to amend Section 390 of the Code of the Trust Territory pertaining to the crime of arson. (Approved September 1, 1967, as Public Law No. 3-7)

An act amending Section 1039 of the Code of the Trust Territory to provide for further appeal to the Appellate Division of the High Court from decisions of the Trial Division of the High Court. (Approved September 1, 1967, as Public Law No. 3-8)

An act to amend Section 138 (a) of the Code of the Trust Territory to enlarge the jurisdiction of district courts in divorce, support and separate maintenance cases. (Approved Sep-

tember 1, 1967, as Public Law No. 3-9)

An act making an appropriation for the improvement of the road and causeway from Darrit-Uliga-Dalap Municipality to Laura Municipality in Majuro, Marshall Islands District. (Approved September 5, 1967, as Public Law No. 3-10)

An act authorizing the District Administrator of Yap to designate an area of public domain for the construction of sports and recreational field and appropriating money therefor, and for other purposes. (Approved September 5, 1967, as Public Law No. 3-11)

An act to authorize pre-filing of bills and for other purposes. (Approved September 5, 1967, as Public Law No. 3-12)

An act to add Section 28-A to the Code of the Trust Territory, relating to the publication of laws and resolutions enacted or passed by the district legislatures and for other purposes. (Approved September 5, 1967, as Public Law No. 3-13)

An act placing on the local governments the responsibility of licensing and collecting license fees for all service businesses. (Approved September 18, 1967, as Public Law No. 3-14)

An act relating to legislative hearings and procedural authority of the Congress of Micronesia and for other purposes. (Approved September 18, 1967, as Public Law No. 3-15)

An act to appropriate a sum of \$5,000 as matching funds for Federal Grants on interlibrary cooperation and for other purposes. (Approved September 18, 1967, as Public Law No. 3-16)

Appendix D

ember 1, 1967, as Public Law No. 3-9)

An act making an appropriation for he improvement of the road and causeway from Darrit-Uliga-Dalap Municipality to Laura Municipality in Majuro, Marshall Islands District. (Approved September 5, 1967, as Public Law No. 3-10)

An act authorizing the District Adminstrator of Yap to designate an area of public domain for the construction of ports and recreational field and appropriating money therefor, and for other purposes. (Approved September 5, 1967, as Public Law No. 3-11)

An act to authorize pre-filing of bills and for other purposes. (Approved September 5, 1967, as Public Law No. 3-12)

An act to add Section 28-A to he Code of the Trust Territory, reating to the publication of laws and resolutions enacted or passed by the district legislatures and for other purposes. (Approved September 5, 1967, as Public Law No. 3-13)

An act placing on the local governments the responsibility of licensing nd collecting license fees for all servce businesses. (Approved September 8, 1967, as Public Law No. 3-14)

an act relating to legislative hearings and procedural authority of the Conress of Micronesia and for other urposes. (Approved September 18, 967, as Public Law No. 3-15)

n act to appropriate a sum of \$5,000 matching funds for Federal Grants interlibrary cooperation and for her purposes. (Approved September, 1967, as Public Law No. 3-16)

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An act to appropriate \$148,000 for the acquisition and purchase of two bulldozers and for the construction of two emergency post-elementary school buildings on Satawan and on Ulul, Truk District. (Approved September 19, 1967, as Public Law No. 3-17)

An act making appropriations out of the revenues raised pursuant to the tax laws and other revenue laws of the Trust Territory for certain specified projects, programs, and services, and for other purposes. (Approved September 19, 1967, as Public Law No. 3-18)

An act making appropriations and authorizing an appropriation to improve and clear two channels between Tafunsak and Utwa Villages and between Tafunsak and Lelu Villages in Kusaie, Ponape District. (Approved September 19, 1967, as Public Law No. 3-19)

An act making an appropriation authorizing supplemental appropriation for the construction of bridges and roads in Ponape District. (Approved September 19, 1967, as Public Law No. 3-20)

An act relating to the adjudication of claims against the Government of the Trust Territory. (Approved September 23, 1967, as Public Law No. 3-21)

An act to designate Congress of Micronesia sessions. (Approved September 23, 1967, as Public Law No. 3-22)

An act making an appropriation for the construction of roads and other municipal projects in the Ponape District. (Approved September 23, 1967, as Public Law No. 3-23)

An act making an appropriation of money for the operation and con-

tingent expenses of the member or members of the Congress of Micronesia and staff to attend any meeting or conference outside the Trust Territory during fiscal year 1969, and for other purposes. (Approved September 23, 1967, as Public Law No. 3-24)

An act appropriating money for the operation and contingent expenses of the Congress of Micronesia, including expenses of committees, and for other purposes. (Approved September 23, 1967, as Public Law No. 3-25)

An act to appropriate money for the operation and contingent expenses of the Congress of Micronesia in the event the High Commissioner calls a special session during fiscal year 1968, and to repeal Public Law No. 2-24 in connection thereof. (Approved September 23, 1967, as Public Law No. 3-26)

An act making an appropriation of money for the operating and contingent expenses of the Office of the Legislative Counsel of the Congress of Micronesia for the fiscal year 1969 and for other purposes. (Approved September 23, 1967, as Public Law No. 3-27)

An act to appropriate money for the operation and contingent expenses of the Office of Legislative Counsel of the Congress of Micronesia, and to repeal Public Law No. 2-23 in connection thereof and for other purposes. (Approved September 23, 1967, as Public Law No. 3-28)

An act making an appropriation for the rehabilitation, construction and maintenance of bridges and roads in Ponape District. (Approved September 27, 1967, as Public Law No. 3-29)

An act to amend Section 673 of the Trust Territory Code relating to entry

Fiscal Year 1968

into the Trust Territory. (Approved September 29, 1967, as Public Law No. 3-30)

An act authorizing the High Commissioner to grant charters to public corporations. (Approved September 29, 1967, as Public Law No. 3-31)

An act to amend Chapter 18 of the Code of the Trust Territory, by replacing present Sections 1144 through 1153 with new Sections 1144 through 1152 of the same Chapter, relating to business license fees, fuel tax, import and export taxes, and for other purposes. (Approved October 3, 1967, as Public Law No. 3-32)

An act to make appropriations for certain projects in the Majuro Atoll, Ebeye Islands, and for the construction of outer island dispensaries in the Marshall Islands District. (Approved October 3, 1967, as Public Law No. 3-33)

An act relating to historical sites, buildings, objects, antiquities and for other purposes. (Approved October 3, 1967, as Public Law No. 3-34)

An act amending Section 612 of the Code of the Trust Territory relating to environmental health and empowering the Director of Public Health to promulgate regulations thereof and for other purposes. (Approved October 4, 1967, as Public Law No. 3-35)

An act making an appropriation of funds in fiscal year 1968 and further authorizing an appropriation of funds in fiscal year 1969 for the purpose of completing the Dalipebinau-Adibue road in Yap District. (Approved October 4, 1967, as Public Law No. 3-36)

An act relating to the establishment of a library of the Congress of Micronesia

and for other purposes. (Approved October 4, 1967, as Public Law No. 3-37)

An act to appropriate money for the operation and contingent expenses of the Congress of Micronesia and to repeal Public Law No. 2-22 in connection thereof and for other purposes. (Approved October 4, 1967, as Public Law No. 3-38)

An act making an appropriation of money for the operation and contingent expenses of the Congress of Micronesia in the event the High Commissioner calls a special session during the 1969 fiscal year. (Approved October 4, 1967, as Public Law No. 3-39)

An act to create a Social Security System for citizens of the Trust Territory providing for old age and survivors retirement insurance and establishing a supplemental retirement system for citizens who are employees of the Trust Territory Government, providing for payment of contributions in support of the system and for other purposes. (Approved October 13, 1967, as Public Law No. 3-40)

An act providing for the registration of land surveyors and for other purposes. (Approved October 13, 1967, as Public Law No. 3-41)

An act authorizing the High Commissioner to allocate special areas of public domain for conservation and other purposes. (Not approved)

An act relating to corporation franchise tax and for other purposes. (Not approved)

An act authorizing the establishment of an orthography committee for each district. (Not approved)

Appendix D

and for other purposes. (Approved October 4, 1967, as Public Law No. 3-37)

An act to appropriate money for the operation and contingent expenses of the Congress of Micronesia and to repeal Public Law No. 2-22 in connection thereof and for other purposes. (Approved October 4, 1967, as Public Law No. 3-38)

An act making an appropriation of money for the operation and contingent expenses of the Congress of Micronesia in the event the High Commissioner calls a special session during the 1969 fiscal year. (Approved October 4, 1967, as Public Law No. 3-39)

An act to create a Social Security System for citizens of the Trust Territory providing for old age and survivors retirement insurance and establishing a supplemental retirement system for citizens who are employees of the Trust Territory Government, providing for payment of contributions in support of the system and for other purposes. (Approved October 13, 1967, as Public Law No. 3-40)

An act providing for the registration of land surveyors and for other purposes. (Approved October 13, 1967, as Public Law No. 3-41)

An act authorizing the High Commissioner to allocate special areas of public domain for conservation and other purposes. (Not approved)

An act relating to corporation franchise tax and for other purposes. (Not approved)

An act authorizing the establishment of an orthography committee for each district. (Not approved)

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An act establishing a Trust Territory Board of Public Health, prescribing its powers and duties, creating similar district boards in each of the six administrative districts of the Trust Territory and for other purposes. (Not approved)

An act adding Section 961 to the Code of the Trust Territory to permit an aggrieved party to appeal any decision or action on homesteading to the Trial Division of the High Court and for other purposes. (Not approved)

An act amending Subchapter B and certain sections of Chapter 15, Real Property, of the Code of the Trust Territory. (Not approved)

An act to repeal the provisions of Chapter 20 of the Code of the Trust Territory relating to the acquisition of land for public use; to substitute new provisions thereof, and to amend Section 123 of the Code to provide that the Trial Division of the High Court shall have exclusive jurisdiction in proceedings brought under Chapter 20 of the Code. (Not approved)



DISTRICT LEGISLATORS, 1968

MARIANA ISLANDS DISTRICT LEGISLATURE

Electoral Precincts

Saipan:

Vicente N. Santos (President)
Felipe A. Salas (President
Pro-Tempore)
Ricardo R. Duenas
Felipe Q. Atalig
Francisco M. Sablan
Juan Ch. Reyes

Santiago B. Magofna Antonio R. Camacho

Leon T. Camacho

Daniel T. Muna Francisco M. Diaz

Tinian:

Bernard V. Hofschneider

Rota:

Mateo M. Masga Roman R. Manglona Isaac M. Calvo

Northern Islands: Francisco B. Kaipat

MARSHALL ISLANDS CONGRESS, 1968

Electoral Precincts

Aur: Beaja L. Mejit: Titus Arelon Maloelap: Illiam, Labi

Likiep: Gremer de Brum, Boas Waje

Utirik: Kuto

Wotje: Isaac Lanwi, Jebba Emos

Arno: Lamle, Inok, Soaje Aisok

Majuro (D-U-D): Amata Kabua, Henry Samuel, Rewa Samuel Majuro (LAURA): Zebedy Tarkwon,

Shem Joash Mili: Chutaro, Atirere Ebon: Bokmeto, Bwilej

Ailuk: Takju S.

Namorik: Keton Andrew

Jaluit: John Tonmur, Lisos, Morris

Jally

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Alinglapalap: Nathan, Jornineon, Last Kwajalein: Handel, Tojiro, Abija Namu: Alkinta Kilma, Jotai Rubon

Lib: Atalbot Wotho: Emijwa Ujae: Endy

Rongelap: Edmil Ujelang: Smith Kition Lae: Pero Langrin

Kili: Juda*

*Deceased May 4, 1968.

IROIJ MEMBERS, MARSHALL ISLANDS CONGRESS

Municipalities

Maloelap and others: Limojwa

Mejit: Lanjo, Joran

Likiep: Melander de Brum, Rudolph

Capelle

Majuro: Aiseia David

Mili: Lanjen, Lerok, Namwilur,

Bartok, Linidrik

Maloelap (Airok): Andrew Arno: Abijai Joklur

Ebon and others: Neimoro Ailinglapalap and others: Kabua Kabua, Lojelan Kabua, Albert

Loeak

Ujelang: Lorenji, Joanes

PALAU LEGISLATURE

Electoral Precincts

At Large: Tarkong Pedro, Haruo Remeliik, Ronald Sakuma, Baules Sechelong, Minoru Ueki

Aimeliik: Eriich

Ngaraard: Subris S., Tucheliaur

Ngarchelong: Rechucher, Shiro Bedul

Ngardmau: Rengeuul T.

Airai: Albert Angaur: Edward S.

Kayangel: Kambalang O.

Koror: Itelbang Luii (Speaker), Benjamin Oiterong, Jonathan O. Emul, Shiro Kyota, Santos Olikong

Melekeiok: Wnibald Ngaramlengui: Lowrence Ngatpang: Emesiochel Ngchesar: Saito

Ngiwal: Melaitau Peleliu: Ngiraked A., Ngirueos R.

Sonsorol: Kingtaro Tobi: Kiyoshi P.

CHIEF MEMBERS, PALAU LEGISLATURE

Municipalities

Koror and Southern Palau: Ibedul

N. Torwal

Melekeiok and Northern Palau:

Reklai Lomisang Aimeliik: Rengulbai Angaur: Ucherbelau Kayangel: Rdechor

Ngaraard: Mad-ra-Ngebuked Ngarchelong: Uorchetei

Ngardmau: Beouch Udui Ngaramlengui: Ngirturong Ngatpang: Rekemesik Ngchesar: Ngirakebou

Ngiwal: Uong

Peleliu: Obak Kloulubak Sonsorol: Tamol

Tobi: Tamol

ongelap: Edmil jelang: Smith Kition ae: Pero Langrin ili: Juda*

Deceased May 4, 1968.

L ISLANDS CONGRESS

laloelap (Airok): Andrew rno: Abijai Joklur bon and others: Neimoro ilinglapalap and others: Kabua Kabua, Lojelan Kabua, Albert

Loeak

ljelang: Lorenji, Joanes

SLATURE

Coror: Itelbang Luii (Speaker), Benjamin Oiterong, Jonathan O. Emul, Shiro Kyota, Santos Olikong

1elekeiok: Wnibald Igaramlengui: Lowrence Igatpang: Emesiochel Igchesar: Saito lgiwal: Melaitau

'eleliu: Ngiraked A., Ngirueos R.

Sonsorol: Kingtaro ľobi: Kiyoshi P.

AU LEGISLATURE

Igardmau: Beouch Udui Igaramlengui: Ngirturong Igatpang: Rekemesik Igchesar: Ngirakebou

Igiwal: Uong

eleliu: Obak Kloulubak

onsorol: Tamol 'obi: Tamol

Appendix E



MUNICIPAL CHIEF EXECUTIVE OFFICERS

MARIANA ISLANDS DISTRICT

Municipalities

Tinian: Mayor Jose R. Cruz Rota: Mayor Antonio C. Atalig

Saipan: Mayor Vicente D. Sablan

MARSHALL ISLANDS DISTRICT

(M) = Magistrate

Municipalities

Kili: Lory (M) Namorik: Ajlok (M) Ailuk: Makto Izawa (M)

Mejit: Raito (M) Utirik: Kuto (M)

Ebon: Bwilej (M)

Likiep: Alfred Capelle (M) Wotje: Tokwa (M)

Ailinglapalap: Lojelan Kabua (M) Namu: Lojelan Kabua (M)

Maloelap: Uriel Allen (M) Aur: Kejatrikrik (M)

Jabat: Lotan A. Jack (M) Lib: Ezra Jerwan (M)

Majuro: Wilfred Kendall (M) Darrit Uliga Dalap (Majuro): Charles Kwajalein: Jalle Bolkeim (M)

Domnick (M)

Wotho: Lato (M)

Arno: Artaji Andrew (M)

Rongelap: Tarkijet Anjain (M) Lae: Pero Langrin (M)

Mili: Koma (M) Jaluit: Wilmer Latak (M) Ujae: Hensen Balos (M) Ujelang: John Abream (M)

PALAU DISTRICT

(M) = Magistrate

Municipalities

Ngarchelong: Maldangesang (M) Ngardmau: Ngirchokebai (M)

Aimeliik: Yosko Ngiratumerang (M) Airai: Edeluchel (M) Angaur: Edward Salii (M) Kayangel: Rdechor (M) Koror: Mayor Ibedul N. Torwał

Ngaramlengui: Dudiu (M) Ngatpang: Ngitong (M) Ngchesar: Omelau (M) Ngiwal: Ignacio (M)

Melekeiok: Lomisang (M)

Peleliu: Saburo (M) Sonsorol: Mario Pedro (M)

Ngaraard: Blaluk (M)

Tobi: Marcello (M)

PONAPE DISTRICT

Municipalities

Net: Max Iriarte

Kolonia Town: Wellery Higgins Sokehs: Aliksohs Alik Kiti: Kasiano Santos Metalanim: Petrus Silbanuz

Mokil: Ernis Lepehn Pingelap: Dens Salomon Kusaie: Tosie Palikun Nukuoro: Daniele Maohla Kapingamarangi: Apiner Mateak

Uh: Andreas William

Ngatik: Are Panuel

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PONAPE DISTRICT LEGISLATURE

Electoral Precincts

Kapingamarangi: Samuel Charley Kiti: Kasiano D. Joseph (Speaker), Edwel Santos (Floor Leader), Lutik Santos

Kolonia: Augustin Harris (Vice Speaker), Tatasy Yamaguchi Kusaie: Alex Palsis, Kun N. Sigrah,

Gaius Nedlic, Donald Jonah

Metalanim: Samson Alpet, Sungiwo Hadley, Atiner Tihpen

Mokil: Sahn Johnson

Net: Henrich Iriarte, Joanes Edmund

Ngatik: Gaius Edwin Nukuoro: Daniel Johnny Pingelap: Elias Robert

Sokehs: Antonio Materne, Judah Johnny, Walter Simiram

Uh: Damian Primo, Santiago Joap

TRUK DISTRICT LEGISLATURE

Electoral Precincts

Namonuito: Masauo Nakayama Ta and Satawan: Valentino Harper Tol and Fanapanges: Tomokichy Aisek, Nama, Losap, and Pis: Nakauo Sonish Tomuo John, Elemente Toribio Lukunor and Oneop: Florian Sedy Namoluk: Misael Setele Udot, Eot, and Romalum: Erhart Aten, Hermes Katsura (Speaker) Kuttu, Ettal, and Moch: Ermes Siales Namwun Pafong (Ruo, Murilo, Fananu, and Nomwin): Masaichy lakop

Uman: Miso Sikan, Tatasi Albert Namwun Pattiu (Pulap, Tamatam, Puluwat, Pulusuk): Basilio Soupwarik (Vice Speaker), Joseph Inek Fefan, Parem, and Tsis: Joseph Muritok, Enis Nedelec, Cisco Harper Polle, Pata, and Wonei: Kandido Michael, Nerro Kapriel Dublon: Nipwech Ungeni, Hayashi Naka Moen: Ruu Kau, Frank Nifon, Camilo Noket, Fuchita Bossy

YAP ISLANDS LEGISLATURE

Municipalities

Dalipebinaw: Frank Faloun'ug, Edmund Gilmar Fanif: Raphael Dabuchiren, Jesus Mangarfir

Gagil: Joseph Ayin, Petrus Tun Kanifay: George Datmag, John Mangefel

Map: Toribius Gorongfich, Linus Ruuamau

Rull: Fernando Faleuaath, Alfonso Ranganbay

Rumung: Raphael Bugun, Stanley Kenrad

Tomil: Joachim Falmog (President), Michael Tamangirou

Weloy: Salvador Fanoway, Joseph

Tamag Giliman: Hilary Dauei, Zakorias

Sulog

LEGISLATURE

etalanim: Samson Alpet, Sungiwo

Hadley, Atiner Tihpen okil: Sahn Johnson

et: Henrich Iriarte, Joanes Edmund

atik: Gaius Edwin ikuoro: Daniel Johnny ngelap: Elias Robert

kehs: Antonio Materne, Judah Johnny, Walter Simiram

1: Damian Primo, Santiago Joap

EGISLATURE

nan: Miso Sikan, Tatasi Albert amwun Pattiu (Pulap, Tamatam, Puluwat, Pulusuk): Basilio

Soupwarik

ıma, Losap, and Pis: Nakauo Sonish

(Vice Speaker), Joseph Inek fan, Parem, and Tsis: Joseph

Muritok, Enis Nedelec, Cisco Harper olle, Pata, and Wonei: Kandido

Michael, Nerro Kapriel

ublon: Nipwech Ungeni, Hayashi Naka oen: Ruu Kau, Frank Nifon, Camilo

Noket, Fuchita Bossy

GISLATURE

ull: Fernando Faleuaath, Alfonso

Ranganbay

Kenrad

umung: Raphael Bugun, Stanley

omil: Joachim Falmog (President),

Michael Tamangirou

eloy: Salvador Fanoway, Joseph

Tamag

iliman: Hilary Dauei, Zakorias

Sulog

Appendix F

TRUK DISTRICT

(M) = Magistrate

Municipalities

Dublon: Samuel Irons (M) Eot: Saka Manas (M)

Falapanges: Yasuke (M) Fefan: Ngouwa (M)

Moen: Mayor Petrus Mailo Parem: Noket Robert (M)

Patta: Riken (M)

Polle: Kaneo Rachunap (M) Romanum: Puruta Irons (M) Tol: Susumu Aizawa (M) Tsis: Mariano Meisas (M) Pis-Losap: Machuo (M)

Satawan: Angkel Narrhum (M)

Ta: Anter Eeko (M) Fananu: Aidel (M) Magur: Augustine (M) Nomwin: Otto R. (M) Onari: Likorio (M)

Ono: Faustino (M)

Udot: Kintoky Joseph (M) Uman: Kasian Moses (M)

Olei (Wonei): Nobuyuki Suzuki (M)

Ettal: Kainer Kusto (M) Losap: Tupun (M) Lukunor: Julio Maipi (M) Moch: Kanisio (M) Nama: Gold Eldart (M) Namoluk: Chiteuo Puas (M) Oneop: Ichiuo Karl (M) Kuttu: Tamaso Isikiel (M)

Pisarach: Akkin (M) Pulap: Filip (M)

Pulusuk: Incente Remoluch (M)

Puluwat: Manupi (M) Ruo: Tawn Paul (M) Tamatam: Pastoro (M) Ulul: Leon Epison (M) Murilo: Marakus (M)

YAP DISTRICT

Yap Islands Council

(M) = Magistrate

(S) = Secretary

Municipalities

Dalipebinaw: Raphael Ruw (M),

Raphael Toll (S)

Fanif: Kenmed (M), Thomas Gimen

Gagil: Louis Pitmag (M), Siling (S)

Giliman: Michael Libyan (M),

Gaagyad (S) Kanifay: Antonio Gaarad (M), Edward

Yilbuw (S)

Map: William Ranep (M), Louis

Libyan (S)

Rull: Tamdad Tamag (M), Gilmatam

Rumung: Waayan (M), Edward

Nifred (S)

Tomil: Andrew Roboman (M),

Gamaruw (S)

Weloy: Francisco Luktun (M), Falan

Outer Islands Chiefs

Island

Mogmog, Ulithi Atoll: Paramount Chief Malfich*, Chief Tagech Asor, Ulithi Atoll: Chief Hachigliol

Falalap, Ulithi Atoll: Chief Mara

Fiscal Year 1968

Fassarai, Ulithi Atoll: Chief Harongthol Lothou, Ulithi Atoll: Chief Mirey

Fais Island: Chief Yitheleng Ngulu Atoll: Chief Urich Elato Island: Chief Malumai

Tagaulap Island, Woleai Atoll: Chief

Fagoigei

Lamotrek Island: Chief Lifayob Satawal Island: Chief Aboig Ifalik Atoll: Chief Ilesatil Falalop, Woleai Atoll: Chief

Palaiau, Woleai Atoll: Chief Sarofalibus Falalis, Woleai Atoll: Chief Maluchorang

Mariyang, Woleai Atoll: Chief

Litawarma

Sorol Atoll: Chief Yiruel Faraulep Atoll: Chief Sugwel Pigue Atoll: Chief Gimo

Wottogai, Woleai Atoll: Chief Liyangereg Siliap, Woleai Atoll: Chief Kaletau

Eauripik Atoll: Chief Maolifeg

^{*}Deceased. Successor not named yet.



MICRONESIAN JUDICIARY PERSONNEL

MARIANA ISLANDS DISTRICT

Presiding Judge Ignacio V. Benavente

Associate Judges

Elias P. Sablan Gregorio T. Camacho

Fortunato T. Manglona (Rota)

Clerk of Courts Felipe A. Salas Asst. Clerks of Courts Luis S. Camacho Roman Manglona (Rota)

Comm. Court Judges

Freddy V. Hofschneider (Tinian) Guillermo Taman (Agrihan)

Juan D. Aguon (Pagan)

MARSHALL ISLANDS DISTRICT

Presiding Judge Kabua Kabua

Associate Judges Solomon Lenebi

Lino Korabb (Ebeye)

Clerk of Courts

Langinmo Jacob Asst. Clerks of Courts

Milton Zakius

Mike Capelle (Ebeye) Comm. Court Judges

Tokne (Ailinglapalap)

Kona (Ailuk) Jetmar (Arno)

Kajatrikrik (Aur) Bang (Ebeye)

Ijai (Ebon)

Jomillong Jokna (Jaluit)

Juda* (Kili)

Lanbata (Lae) Elaisa (Laura)

Lakuli J. (Lib)

Menija Ninwilwa (Maloelap)

Jennop (Mejit)

Ali (Mili)

Make Lolien (Namrik)

Teliin (Namu)

Samson (Rongelap)

Jilai (Ujae) Lanada (Utrik)

Emijwa (Wotho)

Obtea (Wotje)

^{*}Deceased May 4, 1968.

iyang, Woleai Atoll: Chief

Litawarma

ol Atoll: Chief Yiruel aulep Atoll: Chief Sugwel ae Atoll: Chief Gimo

ttogai, Woleai Atoll: Chief Liyangereg ap, Woleai Atoll: Chief Kaletau alis, Woleai Atoll: Chief Maluchorang

iripik Atoll: Chief Maolifeg

ICIARY PERSONNEL

DISTRICT

t. Clerks of Courts

Luis S. Camacho

Roman Manglona (Rota)

nm. Court Judges

Freddy V. Hofschneider (Tinian)

Guillermo Taman (Agrihan)

Juan D. Aguon (Pagan)

S DISTRICT

Jomillong Jokna (Jaluit)

Juda* (Kili)

Lanbata (Lae)

Elaisa (Laura)

Lakuli J. (Lib)

Menija Ninwilwa (Maloelap)

Jennop (Mejit)

Ali (Mili)

Make Lolien (Namrik)

reljin (Namu)

Samson (Rongelap)

Jilaj (Ujae)

Lanada (Utrik)

Emijwa (Wotho)

Obtea (Wotje)

Deceased May 4, 1968.

Appendix G

PALAU DISTRICT

Presiding Judge Pablo Ringang

Associate Judges

Francisco K. Morei Roman Tuetuchl

Rubasch Fritz

Clerk of Courts

Haruo F. Remeliik

Asst. Clerk of Courts

Singichi Ikesakes

2nd Asst. Clerk of Courts

Barenchino Ngirkiklang Probation Officer

Benjamin N. Oiterong

Comm. Court Judges

Simer Eriick (Aimeliik)

Mana Ngiraremiang (Ngatpang)
Takeo Ilab Tamakong (Peleliu)
Abel Simagoleng (Sonsorol)
Victor Victoriano (Tobi)
T. Rechuldak (Koror)
Teriong Beouch (Airai)
Medewes E. (Melekeok)
Temol Ngirarengei (Ngiwal)
Taurengel Otobed (Ngaraard)
Sato Remoket (Ngaramlengui)
Skiwo Meresbang (Kayangel)

Iramk (Ngarchelong)
Justino Otong (Angaur)
Techur Adelbai (Ngetpang)

Ngiraiwelenguul Ramarui (Ngchesar)

PONAPE DISTRICT

Presiding Judge

Carl Kohler

Associate Judges

Antonio Raidong

Andreas Weilbacher

Tulenna Kilafwasru (Kusaie)

Tulensru Seymore (Kusaie)

Clerk of Courts

Judah Johnny

Asst. Clerks of Courts

Joanes Edmund

Rewel Tara (Kusaie)

2nd Asst. Clerk of Courts

Lois Anson

Comm. Court Judges

Didus Cantero (Uh)

Domingko Martin (Kiti)

Pitere Pretrik (Pingelap)

Resmont John (Uh)

Waltimar Domsin (Kiti)

Kulio Olmos (Sokehs)

Alpret Perez (Metalanim)

Tura Mendiola (Nett)

Dikiri Dihpen (Pingelap)

Pelep Johnson (Mokil)

Anton Lekka (Nukuoro)

Oske Nomen (Ngatik)

Hetata Miller (Kapingamarangi)

Wahiaunga (Kapingamarangi)

TRUK DISTRICT

Presiding Judge

Fritz Soukichi

Associate Judges

Ichiro Moses

Olaf W.

Ring Puas (Lukunor)

Clerk of Courts

Fiscal Year 1968

Sabastian Frank

Asst. Clerk of Courts

Rokuro Berdon

Sichiuo Kichiro

Simon Bualuay (Lukunor)

Probation Officer

Andon Inek

Comm. Court Judges

Aiauo (Tol)

Daruma L.S. (Uman) Emilio (Wonei) Frank Nifon (Moen) Iowanes (Eot) Kosemochen (Tsis) Michiwo (Romalum) Oiken (Polle Is.) Petro Kesa (Dublon) Pio (Parem) Rekis Tonau (Moen) Rombert (Udot) Simo Weneireng (Fefan) Sounes Echiong (Fala) Yasuo (Pata) Reseky Noumoch (Dublon) Anthony B. (Lukunor) Anton B. (Satawan) Benjamin (Ta) A.R. Santer (Namoluk) Kamilo (Kuttu)

Nikasio (Ettal) Patteresio (Moch) Peleti (Oneop) Dois (Pis) Mathew (Losap) Sitifen (Nama) Ocheitil (Nomwin) Son (Fananu) Sos Angota (Ruo) Trongkang (Murilo) Incente Remoluch (Pulusuk) Leon Epison (Ulul) Paulimus (Tamatam) Sak (Ono) Sitanis (Pulap) Piailuk (Pulwat) Paulus (Onari) Pupwech (Magur) Santiago (Pisarach)

YAP DISTRICT

Presiding Judge
Joseph Fanechoor
Associate Judges
John A. Mangefel
Angel Gargog
Clerk of Courts
Thomas A. Faimau
Comm. Court Judges
Yilibwan (Map)
Yinminey (Map)

Siling (Gagil)
Tammed (Gagil)
Baamafel (Tomil)
Defrou (Tomil)
Bapilung ni Toluk (Fanif)
Ligmau (Weloy)
Moomtam (Weloy)
Gaag Nigaa (Rull)
Mathew Mar (Dalipebinau)
Tamang (Gilman)

Nikasio (Ettal)

Patteresio (Moch)

Peleti (Oneop)

Dois (Pis)

Mathew (Losap)

Sitifen (Nama)

Ocheitil (Nomwin)

Son (Fananu)

Sos Angota (Ruo)

Trongkang (Murilo)

Incente Remoluch (Pulusuk)

Leon Epison (Ulul)

Paulimus (Tamatam)

Sak (Ono)

Sitanis (Pulap)

Piailuk (Pulwat)

Paulus (Onari)

Pupwech (Magur)

Santiago (Pisarach)

RICT

Siling (Gagil)

Tammed (Gagil)

Baamafel (Tomil)

Defrou (Tomil)

Bapilung ni Toluk (Fanif)

Ligmau (Weloy)

Moomtam (Weloy)

Gaag Nigaa (Rull)

Mathew Mar (Dalipebinau)

Tamang (Gilman)



UNITED NATIONS DAY PROCLAMATION

TRUST TERRITORY OF THE PACIFIC ISLANDS Office of the High Commissioner Saipan, Mariana Islands 96950

UNITED NATIONS DAY PROCLAMATION

WHEREAS, the Government of the Trust Territory of the Pacific Islands desires that United Nations Day, October 24, be honored in a fitting manner, and

WHEREAS, it is also desired that all Micronesian government employees have suitable time to plan and participate in such celebrations and ceremonies;

NOW THEREFORE, I, W. R. Norwood, High Commissioner of the Trust Territory of the Pacific Islands, do proclaim that Tuesday, the 24th day of October, 1967, shall be declared an official holiday for all Micronesian employees of the Trust Territory Government.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal this 18th day of September, 1967.

(SEAL)

(Signed) W. R. Norwood High Commissioner Trust Territory of the Pacific Islands

Appendix G

Fiscal Year 1968

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1. Sept. 12. 18. 19. 19. 19.

STATISTICAL ORGANIZATION

HE STATISTICS in this report were collected at district level and reported to the Trust Territory Headquarters Statistical Center. All statistical information is compiled by the statistical analyst at Headquarters.

The Public Health Department medical records statistician collects disease and vital statistics and is responsible for their compilation.

A Territory-wide census was conducted in 1958 in collaboration with the U.S. Bureau of the Census. This census report was published by the High Commissioner's office in June 1959.

A Territory-wide head count was conducted last year in connection with a public health survey.

Much of the data necessarily comes from municipal officials. Although it is

checked against previous reports, some sources of error cannot be controlled.

Birth and death statistics are taken from registered birth and death certificates. Registration is compulsory for births, deaths, and fetal deaths, but not for marriages and divorces in all parts of the Territory or for all sections of the population. However, birth and death registration is not complete. Distances and lack of frequent communication between some islands and the district administrative centers impede reporting and registration. Efforts to extend coverage and improve reporting by closer supervision and education continue.

The Trust Territory furnishes statistics to the South Pacific Commission. Communicable diseases are reported monthly to the World Health Organization and the South Pacific Commission. Statistics are sent to other United Nations specialized agencies on request.

Fiscal Year 1968

DEMOGRAPHY

1. POPULATION

A. POPULATION

(1) Resident population, by sex, enumerated in census of each Trust Territory district as of June 30, 1968

TRUST TERRITORY - ALL DISTRICTS

District	Male	Female	Total
Mariana Islands	5, 818	5, 634	11, 452
Marshall Islands	9,968	9, 030	18, 998
Palau	6, 119	5, 785	11, 904
Ponape	9, 738	9, 139	18, 877
Truk	13, 449	12, 919	26, 368
Yap	3, 584	3, 286	6, 870
Total	48, 676	45, 793	94, 469

(2) Resident population, by sex, of each district by island or political subdivision as of June 30, 1968

MARIANA ISLANDS DISTRICT

Island or political subdivision	Male	Female	Total
Agrihan	65	53	118
Alamagan	10	10	20
Anatahan	15	22	37
Pagan	33	24	57
Rota	711	660	1, 371
Saipan	4, 633	4, 581	9, 214
Sarigan	2		2
Tinian	349	284	633
District Total	5,818	5, 634	11, 452

MARSHALL ISLANDS DISTRICT

Island or political subdivision	Male	Female	Total
Ailinglapalap	481	469	950
Ailuk	203	195	398
Arno	572	523	1,095
Aur	181	169	350
Ebon	447	391	838
Jabwot	40	33	73
Jaluit	494	494	988
Kili	124	149	273
Kwajalein (Ebeye)	2,094	1,608	3, 702
Lae	100	82	182

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Demography

GRAPHY

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nsus of each Trust Territory district

- DISTRICTS

	Female	Total
818	5, 634	11, 452
968	9, 030	18, 998
119	5, 785	11, 904
738	9, 139	18, 877
449	12, 919	26, 368
584	3, 286	6, 870
676	45, 793	94, 469

y island or political subdivision as

STRICT

	Female	Total
65 10	53	118
15	10	20
	22	37
33	24	57
111	660	1, 371
33	4, 581	9, 214
2	•	2
49	284	633
18	5, 634	11, 452

STRICT

	Female	Total
31	469	950
3	195	398
2	523	1,095
n j	169	350
7	391	838
0	33	73
4	494	988
4	149	273
4	1, 608	3, 702
)	82	182
,	,	

Demography

(2) Resident population, by sex, of each district by island or political subdivision as of June 30, 1968 (Continued)

MARSHALL ISLANDS DISTRICT

Island or political subdivision	Male	Female	Total
Lib Likiep Majuro Maloelap Mejit Mili Namorik Namu Rongelap Ujae Ujelang Ujelang Utirik Wotho	74 288 2, 903 289 161 302 242 325 51 99 133 107 47	57 258 2, 699 282 172 281 248 289 56 97 148 113 42	131 546 5, 602 571 333 583 490 614 107 196 281 220 89 386
District Total	9, 968	9,030	18, 998

PALAU DISTRICT

Island or political subdivision	Male	Female	Total
Aimeliik Airai Angaur Kayangel Koror Melekeiok Ngaraard Ngaramlengui Ngardmau Ngarchelong Ngatpang Ngchesar Ngiwal Peleliu	223 287 269 130 2,721 195 513 218 135 355 51 302 224 401	187 247 251 127 2, 627 171 492 215 120 341 44 275 204	410 534 520 257 5, 348 366 1, 005 433 255 696 95 577 428 798
Other islands Merir	7 45 43	6 49 32	13 94 75
District Total	6, 119	5, 785	11, 904

PONAPE DISTRICT

Island or political subdivision	Male	Female	Total
Kapingamarangi Kusaie Mokil Ngatik Nukuoro 1 Pakin Pingelap	330 1,796 293 304 193	293 1,746 339 290 205	623 3, 542 639 594 398
Out-island Total	3, 346	3, 221	6, 567

Pakin included in Ponape Island.

Fiscal Year 1968

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(2) Resident population, by sex, of each district by island or political subdivision as of June 30, 1968 (Continued)

PONAPE DISTRICT (Continued)

Island or political subdivision	Male	Female	Total
Ponape Island Jokaj (Sokehs)	1,361 1,436 739 1,326 817 713	1, 209 1, 365 753 1, 193 790 608	2, 570 2, 801 1, 492 2, 519 1, 607 1, 321
Ponape Island Total	6, 392	5, 918	12,310
District Total	9, 738	9, 139	18, 877

TRUK DISTRICT

Island or political subdivision	Male	Female	Total
Southeast Islands			
Etal	182	193	375
Kutu	353	353	706
Losap	338	452	790
Lukunor	361	310	671
Mor (Moch)	259	267	526
Nama	532	520	1, 052
Namoluk	182	164	346
¹ Oneop	287	240	527
Pis-Losap (Mortlock)	139	138	277
Satawan	295	295	590
Τα	135	121	256
Southeast Islands Total	3, 063	3, 053	6, 116
Truk Atoll			
Dublon	1, 113	1,075 {	2, 188
Eot	126	138 }	264
Fala-Beguets	270	230	500
Fefan	1, 203	1,075	2, 278
Moen	2,376	2, 272	4, 648
Param	88 {	72	160
Pata	413	405	818
² Pis			
Polle	339	332	671
Romolum (Ulalu)	177	160	337
Tol	1,223	1, 157	2, 380
Tsis	117	112 }	229
Udot	429	402	831
Uman	913	974	1, 887
Wonei	302	303	605
Truk Atoll Total	9, 089	8, 707	17, 796
Western Islands			
Fananu	77	82	159
Magur	34	44	78
Murilo	132	125	257
Nomwin	124	125	249 48
Unari	23	25 (40

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Demography

¹ Last year's figures. ² Included in Moen Municipality.

by island or political subdivision as

Continued)

Female		Total
, 361 , 436 739 , 326 817 713	1, 209 1, 365 753 1, 193 790 608	2, 570 2, 801 1, 492 2, 519 1, 607 1, 321
, 392	5, 918	12, 310
, 738	9, 139	18,877

T

	Female	Total -
182 353 338 361 259 532 182 287 139 295 135	193 353 452 310 267 520 164 240 138 295	375 706 790 671 526 1, 052 346 527 277 590
063	3, 053	6, 116
113 126 270 203 376 88 413	1,075 138 230 1,075 2,272 72 405	2, 188 264 500 2, 278 4, 648 160 818
339 177 223 117 429 913 302	332 160 1,157 112 402 974 303	671 337 2,380 229 831 1,887 605
089	8,707	17, 796
77 34 132 24 23	82 44 125 125 25	159 78 257 249 48

Demography

(2) Resident population, by sex, of each district by island or political subdivision as of June 30, 1968 (Continued)

TRUK DISTRICT (Continued)

Island or political subdivision	Male	Female	Total
Western Islands (Continued) Ono Pisaras Pulap Pulusuk Puluwat Rou Tamatam Ului	19 29 126 144 267 95 56 171	23 25 152 155 125 83 58 137	42 54 278 299 392 178 114 308
Western Islands Total	1, 297	1, 159	2,456
District Total	13, 449	12, 919	26,368

¹ Last year's figures.

YAP DISTRICT

Island or political subdivision	Male	Female	Total
Yap Islands Dalipebinaw Fanif Gagil Gilimaan Kanifay Map Rull Rumung Tomil Weloy	171 251 288 104 132 228 424 93 350 221	162 244 256 81 102 202 345 97 298 206	333 495 544 185 234 430 769 190 648 427
Yap Islands Total	2, 262	1, 993	4, 255
Other Islands and Atolls Eauripik Elato Fais Faraulep Faraulep (Pigue) Ifalik Lamotrek Ngulu Satawal Sorol Ulithi:	82 12 117 42 34 153 96 24 192 8	78 23 115 64 35 163 102 22 151	160 35 232 106 69 316 198 46 343
Asor Falalop Fassarai Lothou Mogmog Woleai:	38 76 73 3 82	38 58 49 4 95	76 134 122 7 177
Falalap Falalis Mariyang Paliau Sileap Tagaulap Wottagai	117 37 16 8 18 34 60	127 29 7 3 18 42 63	244 66 23 11 36 76 123
Other Islands and Atolls Total	1,325	1, 290	2, 615
District Total	3, 584	3,286	6,870

Fiscal Year 1968

B. POPULATION (1964-1968)

Population of the Trust Territory for years ending June 30, 1964, through June 30, 1968

Year	Population	Year	Population
1964 1965 1966	90,596	1967 1968	¹ 91,448 94,469

^{1 1967} population figure based on March 1967 household survey.

C. POPULATION BY AGE GROUP AND SEX

Resident population, classified by age group and sex, of each district and Trust Territory total as of June 30, 1968

TOTAL, BOTH SEXES

	District						
Age group (years)	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total
11. ()	105		25.		700	1.0	
Under 1	485	582	354	538	1	143	2,804
1-4	1,577	2,462	1,515	2,484	3,056	725	11,819
5-9	1, 959	3, 004	1,866	3,007	3,742	936	14,514
10-14	1,741	2,623	1,664	2, 494	3,495	923	12,940
15-19	1, 396	2, 331	1,402	2, 121	2, 932	709	10,891
20- 24	950	1, 334	947	1,243	2,118	453	7,045
25-29	529	905	701	955	1,480	321	4, 891
30-34	541	872	630	936	1,453	367	4,799
35- 39	482	852	452	914	1,368	375	4, 443
40-44	359	756	427	768	1,162	297	3, 769
45-49	322	770	437	768	1, 174	360	3,831
50-54	287	564	384	608	814	314	2, 971
55- 59	296	485	253	444	674	266	2,418
60-64	190	397	235	349	636	197	2,004
65-69	137	373	201	266	500	180	1,657
70-74	91	209	129	185	347	112	1,073
75 and over	, 89	413	273	266	379	167	1,587
Age unknown	21	66	34	531	336	25	1,013
Total	11,452	18, 998	11,904	18, 877	26, 368	6,870	94,469

ing June 30, 1964, through June 30, 1968

Year	Population
1967	¹ 91,448
1968	94,469

ehold survey.

and sex, of each district and Trust

Ή	H SEXES							
	Palau	Ponape	Truk	Yap	Total			
2	354	538	702	143	2,804			
2	1,515	2,484	3,056	725	11,819			
1	1, 866	3,007	3, 742	936	14,514			
3	1,664	2, 494	3,495	923	12,940			
1	1,402	2, 121	2, 932	709	10, 891			
4	947	1,243	2,118	453	7,045			
5	701	955	1,480	321	4, 891			
2	630	936	1,453	367	4,799			
2	452	914	1,368	375	4, 443			
6	427	768	1,162	297	3, 769			
0	437	768	1, 174	360	3,831			
4	384	608	814	314	2, 971			
5	253	444	674	266	2, 418			
7	235	349	636	197	2,004			
3	201	266	500	180	1,657			
19	129	185	347	112	1,073			
3	273	266	379	167	1,587			
6	34	531	336	25	1,013			
8	11,904	18, 877	26, 368	6,870	94, 469			
_								

Resident population, classified by age group and sex, of each district and Trust Territory total as of June 30, 1968 (Continued)

MALE

	District						
Age group (years)	Mariana Islands	Marshall Islands	Palau	Ропаре	Truk	Yap	Total
						1	
Under 1	234	277	181	248	356	73	1,369
1-4	842	1,349	803	1,297	1, 579	394	6, 264
5-9	1,040	1,532	986	1,553	1,882	510	7,503
10-14	849	1,346	879	1, 302	1,751	485	6,612
15-19	692	1,267	733	1,065	1,513	380	5,650
20- 24	458	693	498	656	1,081	266	3,652
25- 29	287	459	338	496	763	165	2,508
30- 34	283	466	322	469	743	169	2,452
35- 39	238	470	214	486	674	178	2, 260
40- 44	194	393	182	399	601	153	1,922
45- 49	156	399	223	395	607	165	1,945
50- 54	137	297	200	359	406	169	1,568
55- 59	153	255	112	232	363	128	1,243
60- 64	92	196	111	191	346	108	1,044
65-69	61	202	105	126	237	85	816
70- 74	42	116	59	97	194	52	560
75 and over	47	213	157	128	194	91	830
Age unknown	13	38	16	239	159	13	478
Total	5,818	9, 968	6, 119	9,738	13, 449	3,584	48,676

FEMALE

		District						
Age group (years)	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total	
							-	
Under 1	251	305	173	290	346	70	1,435	
1-4	735	1,113	712	1, 187	1,477	331	5,555	
5- 9	919	1,472	880	1,454	1,860	426	7,011	
10-14	892	1,277	785	1,192	1,744	438	6,328	
15-19	704	1,064	669	1, 056	1,419	329	5,241	
20- 24	492	641	449	587	1,037	187	3,393	
25- 29	242	446	363	459	717	156	2,383	
30- 34	258	406	308	467	710	198	2,347	
35- 39	244	382	238	428	694	197	2, 183	
40- 44	165	363	245	369	561	144	1,847	
45-49	166	371	214	373	5 67	195	1,886	
50- 54	150	267	184	249	408	145	1,403	
55-59	143	230	141	212	311	138	1,175	
60-64	98	201	124	158	290	89	960	
65-69	76	171	96	140	263	95	841	
70-74	49	93	70	88	153	60	513	
75 and over	42	200	116	138	185	76	757	
Age unknown	8	28	18	292	177	12	535	
Total	5,634	9,030	5,785	9, 139	12, 919	3, 286	45, 793	

Demography

Fiscal Year 1968

D. LITERACY

The Trust Territory Census of 1958 included a question on literacy in English and Japanese; the results are given below (persons able to speak or read more than one language are reported under each category). Only estimates on literacy in the vernacular are available and these range to as high as 90% in certain areas such as Saipan.

Linguistic ability of the population born in the Trust Territory, by age group, for the Trust Territory of the Pacific Islands, 1958

ABLE TO SPEAK

Age group	Total	Eng	lish 1	Japanese		
		Number	Percent of total	Number	Percent of total	
Total, 5 years of age and over .	56, 673	14, 488	25. 6	15, 406	27.2	
5 to 14 years	18, 039	2, 169	12.0	440	2.4	
15 to 24 years	10, 307	5, 788	56.2	1,225	11.9	
25 to 44 years	16, 328	4, 174	25.6	9,757	59.8	
45 years and over	11, 999	2,357	19.6	3,984	33, 2	

ABLE TO READ

		Eng	lish ¹	Japanese		
Age group	Total	Number	Percent of total	Number	Percent of total	
Total, 5 years of age and over . 5 to 14 years	56, 673 18, 039 10, 307 16, 328 11, 999	14, 304 2, 858 6, 217 3, 587 1, 642	25. 2 15. 8 60. 3 22. 0 13. 7	11, 981 219 967 7, 865 2, 930	21.1 1.2 9.4 48.2 24.4	

¹ Today it is estimated that literacy in English in the 5-14 age group stands at about 30%, in the 15-24 age group between 80-85%, and about 35% in the 25-44 age group.

G. SIZE OF HOUSEHOLDS

Resident population of each district, classified by number and size of households, as of June 30, 1968

Size of households	District						Total
(Persons)	Mariana Islands	Marshall Islands		Ponape	Truk²	Yap	house- holds
1 2 3 4 5 6 7 8 9 10 and over	50 84 140 130 148 130 306 144 119 152	64 168 135 223 217 156 168 199 150 437	69 58 115 143 145 135 139 138 134 458	147 246 295 318 440 304 249 237 248 368	129 218 263 271 276 306 288 284 240 989	244 265 266 215 158 138 122 96 40 62	703 1,039 1,214 1,300 1,384 1,169 1,272 1,098 931 2,466
Total	1,403	1,917	1,534	2,852	3, 264	1,606	12,576

Due to Typhoon Jean, figures were estimated from all municipalities. Last year's figures (1967).

1958 included a question on esults are given below (persons e language are reported under literacy in the vernacular are as 90% in certain areas such

Trust Territory, by age group, for the

EAK

Eng	lish ¹	Japanese				
ber	Percent of total	I Number I				
488 169 788 174 357	25. 6 12. 0 56. 2 25. 6 19. 6	15, 406 440 1, 225 9, 757 3, 984	27. 2 2. 4 11. 9 59. 8 33. 2			

EAD

Eng	lish 1	Japanese				
	Percent		Percent			
er	of total	Number	of total			
304	25.2	11,981	21.1			
858	15.8	219	1.2			
217	60.3	967	9.4			
587	22.0	7,865	48.2			
642	13.7	2, 930	24.4			
587	22.0	7,865	48.2			

e 5-14 age group stands at about 30%, 35% in the 25-44 age group.

I by number and size of households, as

	District			Total
lau	Ponape Truk ²		Yap	house- holds
69 58 15 43 45 35 39 38 34 58	147 246 295 318 440 304 249 237 248 368	129 218 263 271 276 306 288 284 240 989	244 265 266 215 158 138 122 96 40 62	703 1,039 1,214 1,300 1,384 1,169 1,272 1,098 931 2,466
34	2,852	3, 264	1,606	12, 576

Il municipalities.

Demography

2. VITAL STATISTICS 1

A. LIVE BIRTHS, DEATHS AND INFANT DEATHS

(1) Number of registered live births, deaths, and infant deaths, by sex and by month of event, Trust Territory, 1967

11 4	Births			Deaths			Infant deaths ²		
Month	Male	Female	Total	Male	Female	Total	Male	Female	Total
January February. March April May June July September October	128 124 139 139 154 123 144 136 169 140	139 143 119 124 128 100 139 146 135 139	267 267 258 263 282 223 283 283 282 304 279	23 17 19 23 23 15 22 35 28 14	27 14 26 20 22 16 19 18 15	50 31 45 43 45 31 41 53 43 30	4 5 6 9 2 - 8 8 4	6 3 8 7 6 3 4 4 2	10 8 14 16 8 3 11 12 8
November December	14 <i>7</i> 130	164 152	311 282	24 26	17 17	41 43	4	1 3	5 10
Total	1,673	1, 628	3,301	269	227	496	58	50	108

All vital statistics are for calendar year 1967.

Fiscal Year 1968

² In fant deaths are deaths in the under-one-year age group, exclusive of fetal deaths.

(2) Number of registered live births, by sex and by month of birth, Trust Territory districts, 1967

		(Plac		trict ence of m	other)		Total
Sex and month	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	
BOTH SEXES							
January	32	80	36	52	45	22	267
February	29	57	42	52	64	23	267
March	36	57	34	59	48	24	258
April	38	61	37	41	56	30	263
May	41	67	26	51	80	17	282
June	33	52	23	38	55	22	223
July	33	66	44	58	66	16	283
August	47	61	35	61	69	9	282
September	39	65	38	59	78	25	304
October	41	68	34	47	77	12	279
November	41	85	41	50	78	16	311
December	41	56	34	48	87	16	282
Total	451	775	424	616	803	232	3,301
MALE	ł	1					
January	15	32	18	29	20	14	128
February	8	29	20	24	30	13	124
March	18	36	21	26	26	12	139
April	19	36	17	22	29	16	139
May	26	34	15	25	43	11	154
June	18	32	10	22	28	13	123
July	18	34	19	30	39	4	144
August	20	30	16	33	33	4	136
September	22	35	20	34	41	17	169
October	23	40	17	22	35	3	140
November	17	39	20	21	42	8	147
December	19	26	14	23	42	6	130
Total	223	403	207	311	408	121	1,673
FEMALE							
January	17	48	18	23	25	8	139
February	, 21	28	22	28	34	10	143
March	18	21	13	33	22	12	119
April	19	25	20	19	27	14	124
May	15	33	11	26	37	6	128
June	15	20	13	16	27	9	100
July	15	32	25	28	27	12	139
August	27	31	19	28	36	5	146
September	17	30	18	25	37	8	135
October	18	28	17	25	42	9	139
November	24	46	21	29	36	8	164
December	22	30	20	25	45	10	152
Total	228	372	217	305	395	111	1,628

Demography

sex and by month of birth, Trust Territory

JC:		trict ence of m	other)		T1
 	Palau	Ponape	Truk	Yap	Total
_					2/7
0	36	52	45	22	267
7	42	52 50	64	23	267
7	34 37	59 41	48 56	24 30	258 263
י 7 '	26	51	80	17	282
, 2	23	38	55	22	223
6	44	58	66	16	283
1	35	61	69	9	282
5	38	59	78	25	304
8	34	47	77	12	279
5 i	41	50	78	16	311
6	34	48	87	16	282
5	424	616	803	232	3, 301
2	18	29	20	14	128
9 '	20	24	30	13	124
6	21	26	26	12	139
6	17	22	29	16	139
4	15	25	43	11	154
2	10	22	28	13	123
4	19	30	39	4	144
0	16	33	33	4	136
5	20	34	41	17	169
9	17 20	22 21	35 42	3 8	140 147
	14	23	42	6	130
5_ 3	207	311	408	121	1,673
_	207	311	400	121	1,075
В	18	23	25	8	139
8	22	28	34	10	143
1	13	33	22	12	119
5	20	19	27	14	124
3	11	26	37	6	128
0	13	16	27	9	100
2	25	28	27	12	139
1	19	28	36	5	146
0	18	25	37	8	135
8	17	25	42	9	139
5 :	21	29	36	8	164
0_	20	25	45	10	152
2	217	305	395	111	1,628

Demography

(3) Number of registered deaths (exclusive of fetal deaths), by sex and by month of death, Trust Territory districts, 1967

		(Plac		trict lence of d	eceased)		
Sex and month	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total
BOTH SEXES							
January	6	11	5	8	14	6	50
February	1	15	1	3	5	6	31
March	7	4	7	12	7	8	45
April	5	9	8	5	8	8	43
May	6	11	2	13	8	5	45
June	1	7	3	4	9	7	31
July	8	10	6	7	6	4	41
August	5	15	3	10	18	2	53
September	2	8	7	9	10	7	43
October	4	10	3	2	7	4	30
November	10	9	11	6	2	3	41
December	5	12	6	11	5	4	43
Total	60	121	62	90	99	64	496
MALE	1 1]
January	4	4	3	4	6	2	23
February	1	8	-	2	3	3	17
March	4	2	1	5	3	4	19
April	1 1	6	4	2	5	5	23
May	2	5	ī	8	5	2	23
June	-	4	2	. 2	6	1	15
July	5	6	3	4	2	2	22
August	3	11	2	7	10	2	35
September	2	5	5	6	4	6	28
October	2	6	2	-	2	2	14
November	7	4	6	5	-	2	24
December	4	7	4	5	3	3	26
Total	35	68	33	50	49	34	269
FEMALE		i					
January	2	7	2	4	8	4	27
February	•	7	1	1	2	3	14
March	3	2	6	7	4	4	26
April	4	3	4	3	3	3	20
May	4	6	1	5	3	3	22
June	1	3	1	2	3	6	16
July	3	4	3	3	4	2	19
August	2	4	1	3	8	-	18
September	-	3 (2	3	6	1	15
October	2	4	1	2	5	2	16
November	3	5	5	1	2	ו	17
December	1	5	2	6	2	1_	17
Total	25	53	29	40	50	30	227

Fiscal Year 1968

(4) Number of infant deaths (deaths under 1 year of age), by sex and by month of death, Trust Territory districts, 1967

			Dis	trict			T
Sex and month	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total
BOTH SEXES							
January	-	2	2	2	3	1	10
February	-	2	1	1	2	2	8
March	4	1	2	3	4	-	14
April	2	2	3	1	3	5	16
May	2	3	-	1	1	1	8
June	-	2	1	-	-	-	3
July	4	4	2	1	-	-	11
August	1	3		2	6	-	12
September	-	1	3	2	2	-	8
October	1	-	-	1	-	1	3
November	2		1	2	-	-	5
December	1	1	3	2	1	2	10
Total	17	21	18	18	22	12	108
MALE							
January	-	-	1	1	1	1	4
February	-	2		1	1	1	5
March	2		1	2	1	-	6
April	I	1	1	-	3	3	9
May	1	-	-	1	-	-	2
June	-	-	-	-	-		-
July	4	3	-	1	-	-	8
August	-	2	-	1	5	-	8
September	-	-	2	1	1		4
October	1	-	-	-		-	1
November	2	-	-	2	• .1	-	4
December	1	1	2	1	1	1	7
Total	12	9	7	11	13	6	58
FEMALE							
January	-	2	1	1	2	-	6
February			1	-	1	1	3
March	2	1	1	1	3	-	8
April	1	1	2	1	-	2	7
May	1	3	-	_	1	1	6
June	-	2	1	-	-	-	3
July	-	1	2	-	-	-	3
August	1	1:	-	1	1	-	4
September	-	1	1	1	1	-	4
October	-	-	-	1	-	1	2
November	-	-	1	-	-	-	1
December	-		1	1	-	1	3
Total	5	12	11	7	9	6	50

Demography

176

myrer felter to the

ar of age), by sex and by month of

District August District August August				.,	
au Ponape Truk Yap 2 2 3 1 10 1 1 2 2 8 2 3 4 - 14 3 1 3 5 16 - 1 1 1 8 1 - - - 3 2 1 - - 11 - 2 6 - 12 3 2 2 - 8 - 1 - 1 3 1 1 2 - - 5 3 3 2 1 2 10 10 18 18 22 12 108 1 1 1 1 4 - 1 1 1 4 - 1 - - - 1 1 <td>Dist</td> <td>Total</td>	Dist	Total			
1 1 2 2 8 2 3 4 - 14 3 1 3 5 16 - 1 1 1 1 8 1 - - - 11 - 11 - 11 - 11 - 11 - - 11 - - - 11 - - - - - - - - - - - - - - - - - - - -	αv	Ponape	Truk	Yap	
1 1 2 2 8 2 3 4 - 14 3 1 3 5 16 - 1 1 1 1 8 1 - - - 11 - 11 - 11 - 11 - 11 - - 11 - - - 11 - - - - - - - - - - - - - - - - - - - -	2	2	3	1	10
1 - - - 3 2 1 - - 11 - 2 6 - 12 3 2 2 - 8 - 1 - 1 3 1 2 - - 5 3 2 1 2 10 18 18 22 12 108 1 1 1 1 4 - 1 1 1 1 4 - 1 1 1 1 4 - 1 - - - - - - 1 -	1		2		
1 - - - 3 2 1 - - 11 - 2 6 - 12 3 2 2 - 8 - 1 - 1 3 1 2 - - 5 3 2 1 2 10 18 18 22 12 108 1 1 1 1 4 - 1 1 1 1 4 - 1 1 1 1 4 - 1 - - - - - - 1 -	2		4		
1 - - - 3 2 1 - - 11 - 2 6 - 12 3 2 2 - 8 - 1 - 1 3 1 2 - - 5 3 2 1 2 10 18 18 22 12 108 1 1 1 1 4 - 1 1 1 1 4 - 1 1 1 1 4 - 1 - - - - - - 1 -	3	1	3	5	
- 2 6 - 12 3 2 2 - 8 - 1 - 1 3 1 2 5 3 2 1 2 10 18 18 22 12 108 1 1 1 1 1 1 5 1 2 1 - 6 1 - 3 3 7 - 1 6 1 3 3 7 - 1 2 1 - 2 1 1 - 8 - 1 5 - 8 2 1 1 1 - 4 - 1 1 1 1 7 7 11 13 6 58 1 1 2 - 6 1 7 1 1 1 7 7 11 13 6 58	-		1	1	8
- 2 6 - 12 3 2 2 - 8 - 1 - 1 3 1 2 5 3 2 1 2 10 18 18 22 12 108 1 1 1 1 1 1 5 1 2 1 - 6 1 - 3 3 7 - 1 6 1 3 3 7 - 1 2 1 - 2 1 1 - 8 - 1 5 - 8 2 1 1 1 - 4 - 1 1 1 1 7 7 11 13 6 58 1 1 2 - 6 1 7 1 1 1 7 7 11 13 6 58	1	-	-	-	
1 - 1 3 1 2 - - 5 3 2 1 2 10 18 18 22 12 108 1 1 1 1 4 - 1 1 1 1 4 - 1 1 1 1 5 6 1 - 6 1 - 6 1 - 6 1 - - 6 1 - - 6 1 -	2	1	-	-	
1 - 1 3 1 2 - - 5 3 2 1 2 10 18 18 22 12 108 1 1 1 1 4 - 1 1 1 1 4 - 1 1 1 1 5 6 1 - 6 1 - 6 1 - 6 1 - - 6 1 - - 6 1 -		2	6	-	
1 2 - - 5 3 2 1 2 10 18 18 22 12 108 1 1 1 1 4 - 1 1 1 1 5 1 2 1 - 6 6 1 - 6 1 - - 6 1 -	3	2	2	•	
3 2 1 2 10 18 18 22 12 108 1 1 1 1 4 - 1 1 1 1 5 1 2 1 - 6 1 - 6 1 - 6 1 - 6 1 - - 6 1 - - 2 -<	•	1	•]	
18 18 22 12 108 1 1 1 1 1 4 - 1 1 1 1 5 1 2 1 - 6 1 - 3 3 9 - 1 - - 2 - 1 - - - - 1 - - - - 1 - - - 2 1 1 1 - - - - - 1 - - - - - 4 - - 1 1 7 7 11 13 6 58 1 1 2 - 6 1 - 1 1 3 2 1 - 2 7 - - 1 1 6 1 - 2 7 - - 1 1 6 1 - - - 3 2 - - - - <t< td=""><td>1</td><td></td><td></td><td>-</td><td></td></t<>	1			-	
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1 - 3 3 9 - 1 - - 2 - 1 - - 8 - 1 5 - 8 2 1 1 - 4 - - - - 1 - 2 - - 4 2 1 1 1 7 7 11 13 6 58 1 1 2 - 6 1 - 1 1 3 2 1 - 2 7 - - 1 1 6 1 - - 2 7 - - 1 1 6 1 - - - 3 2 1 - - - 3 2 - - - - 3 2 - - - - 3	•			1	5
- 1 - - 2 - - -		2		-	6
88 - 1 5 - 88 2 1 1 1 - 44 11 - 2 44 2 1 1 1 1 7 7 11 13 6 58 1 1 2 - 6 1 - 1 1 3 - 88 2 1 - 2 7 - 1 1 1 6 1 - 1 1 6 1 - 3 3 - 88 2 1 - 2 7 1 1 6 1 - 3 3 - 3 2 1 - 2 7 1 1 6 1 - 3 3 - 3 2 1 - 2 7 1 1 1 6 1 3 3 2 1 3 3 - 1 1 1 - 4 1 1 1 - 4 - 1 - 1 2 1 1 3 3	ı	- ,	3	3	
- 1 88 - 1 5 - 82 2 1 1 1 - 2 1 - 2 4 2 1 1 1 7 7 11 13 6 58 1 1 2 - 6 1 - 1 1 3 1 3 - 8 2 1 - 2 7 - 1 1 1 6 1 - 2 7 - 1 1 6 1 - 3 3 2 3 - 1 1 6 1 - 3 2 3 - 1 1 1 - 4 - 1 1 1 - 4 - 1 1 1 3 1 1 3 3 - 8 3 - 1 1 1 6 1 1 3 3 - 1 1 1 6 1 1 3 3 - 1 1 1 6 1 1 3 3 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	l	_	_	
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- 2 - - 4 2 1 1 1 7 7 11 13 6 58 1 1 2 - 6 1 - 1 1 3 1 1 3 - 8 2 1 - 2 7 - - 1 1 6 1 - - - 3 2 - - 1 1 6 1 - - 3 2 7 - - 3 2 - - - 3 2 - - - 3 2 - - - 3 - - 3 2 - - - 3 - - 3 - - - 3 - - - - - - - -	-	-	-	-	
1	-	2	-	-	
1	2		1	1	7
1 - 1 1 3 1 1 3 - 8 2 1 - 2 7 - - 1 1 6 1 - - - 3 2 - - - - 3 - 1 1 1 - 4 1 1 1 - 4 - 1 - 1 2 1 - - - 1 1 1 - 1 3	7	11	13	6	58
1 - 1 1 3 1 1 3 - 8 2 1 - 2 7 - - 1 1 6 1 - - - 3 2 - - - - 3 - 1 1 1 - 4 1 1 1 - 4 - 1 - 1 2 1 - - - 1 1 1 - 1 3					
2	1	1	2	-	6
2	1	-	1	1	
1 1 6 1 3 2 3 - 1 1 1 - 4 1 1 1 - 4 - 1 - 1 2 1 1 3		1		-	8
1 - - - 3 2 - - - 3 - 1 1 - 4 1 1 1 - 4 - 1 - 1 2 1 - - - 1 1 1 - 1 3		1	-	2	7
2 3 - 1 1 1 - 4 1 1 1 - 1 2 - 1 - 1 2 1 1 3	-	-	1	1	6
- 1 1 - 4 1 1 1 - 4 - 1 - 1 2 1 1 3		-	-	-	
1 1 1 - 4 - 1 - 1 2 1 1 3	2	;			3
- 1 - 1 2 1 1 1 1 - 1 3	1			_	4
1 1 1 3	-			,	
1 1 - 1 3	1			'	1
		1		1	3
11 / 7 0 30		f	n		
		<u> </u>		L	

Demography

B. CRUDE BIRTH, DEATH, AND INFANT MORTALITY RATES Crude birth, death, and infant mortality rates, Trust Territory total, 1966 and 1967

	Nu	mber register	red		Rate	Infant ²
Year	Live births Deaths		Crude 1	Crude 1	Infant ²	
	Live births	All ages	Under Lyear	birth	death	mortality
1966	3, 359	493	111	37. 1ª	5. 4°	33.0
1967	3, 30 1	496	108	35. 3	5.3	32.7

^a Rates based on revised mid-year population estimate differ slightly from that given last year.

C. LIVE BIRTHS BY AGE OF MOTHER Number of registered live births by age of mother, Trust Territory districts, 1967

		Age group (years)									
District	Under 15	15- 19	20- 24	25- 29	30- 34	35- 39	40- 44	45- 49	50 & over	Age un- known	Total
Mariana Islands	3	70	125	100	87	57	8	-	-	1	451
Marshall Islands	1	139	243	137	130	81	37	7	-	-	775
Palau	-	53	122	97	63	55	31	3	-	-	424
Ponape	1	80	143	132	122	90	41	6	1		616
Truk	-	108	190	187	169	109	36	3	-	1	803
Yap	1	38	46	65	44	27	9	2	-	-	232
Total	6	488	869	718	615	419	162	21	1	2	3,301

Fiscal Year 1968

 $^{^{1}}$ Rate per 1,000 estimated mid-year population.

² Rate per 1,000 live births.

D. DEATHS, BY SEX AND AGE GROUP

Number of deaths, by sex and age group, Trust Territory districts, 1967

			Dist	trict			
Sex and age group (years)	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total
BOTH SEXES Under 1	17 3 1 2 4 4 7 6 7 9	21 15 5 5 3 9 8 13 18 24	18 4 2 1 3 3 4 6 6	18 11 2 4 - 5 15 10 10	22 10 5 4 2 6 12 17 13 8	12 2 - 3 2 10 9 13 12	108 45 15 16 15 29 56 61 67 83
Total	60	121	62	90	99	64	496
MALE Under 1	12 1 1 2 4 1 4 4 3 3	9 7 1 5 1 5 8 9 11 12	7 1 1 2 2 3 4 1	11 6 1 2 3 9 6 6 6	13 2 1 2 1 3 5 10 8 4	6 1 2 2 6 6 6 5 5 -	58 18 5 12 10 16 35 39 35 41
Total	35	68	33	50	49	34	269
Under 1 1 - 4 5 - 14 15 - 24 25 - 34 35 - 44 45 - 54 55 - 64 65 - 74 75 and over Age unknown	5 2 - - 3 3 2 4 6	12 8 4 - 2 4 - 12	11 3 1 - 1 1 1 2 5 4	7 5 1 2 - 2 6 4 4 9 -	9 8 4 2 1 3 7 7 5 4	6 1 4 3 7 7 1	50 27 10 4 5 13 21 22 32 42 1
Total	25	53	29	40	50	30	227

Demography

p, Trust Territory districts, 1967

Dist	rict			
Palau	Ponape	Truk	Yap	Total
18 4 2 1 3 3 4 6 6	18 11 2 4 - 5 15 10 10	22 10 5 4 2 6 12 17 13 8	12 2 - 3 2 10 9 13 12	108 45 15 16 15 29 56 61 67 83
62	-90	99	64	496
7 1 1 2 2 3 4 1	11 6 1 2 - 3 9 6 6 6	13 2 1 2 1 3 5 10 8 4	6 1 - 2 2 6 6 6 5	58 18 5 12 10 16 35 39 35 41
33	50	49	34	269
11 3 1 1 1 1 2 5 4	7 5 1 2 - 2 6 4 4 9	9 8 4 2 1 3 7 7 5 4	6 1 - 1 - 4 3 7 7	50 27 10 4 5 13 21 22 32 42
29	40	50	30	227

E. MATERNAL DEATHS

Number of registered maternal deaths (deaths from complication of pregnancy, delivery, and the puerperium) 1967

A total of 4 maternal deaths were registered; 1 in the Marshalls, 1 in Ponape, 1 in Truk, and 1 in Yap.

3. MIGRATION

Number of emigrants classified by residence and reasons for emigration during fiscal year 1968

Number of emigrants							
Place o	f residence	_	To join	relatives			
Old New		Economic reasons	Husband or wife	Other relatives	Other reasons	Total	
Saipan	Guam	17°	39 _p	38°	-	94	
Saipan	USA	. :	2 ^d	} 1c	- 1	3	
Palau	Guam	2°	-	- :	5°	7	
Truk	USA	-	Ja	-	- [1	
Truk	Guam	-	-	1°	- 1	1	
Ponape	USA	-	1 _q	-	- {	1	
T	otal	19	43	40	5	107	

[°] Seek employment.

(2) Number of interdistrict migrants classified by residence and reasons for migration during fiscal year 1968

		Numbe				
Place of residence		To seek	To join relatives	Other and unspecified	Total	
Olq	New	employment	relatives birspectified			
Palau	Yap	14	4	-	18	
Truk	Ропаре	-	-	25°	25	
Total		14	4	25	43	

^a Various family units acquired land by homesteading.

Demography

Fiscal Year 1968

^b 36 wives to join husbands and 3 husbands to join wives.

^c Children to join parents.

d Wives to join husbands.

^{*} Join family.

ADMINISTRATIVE STRUCTURE OF GOVERNMENT

A. CATEGORIES AND SCALE OF SALARIES FOR STAFF MEMBERS

(1) Classified pay rates for U.S. personnel

Pay grade	Annual pay range 1	Pay grade	Annual pay range 1
GS-1 GS-2 GS-3 GS-4 GS-5 GS-6 GS-7 GS-8 GS-9	4,108 to 5,341 4,466 to 5,807 4,995 to 6,489 5,565 to 7,239 6,137 to 7,982 6,734 to 8,759 7,384 to 9,598	GS-10 GS-11 GS-12 GS-13 GS-14 GS-15 GS-16 GS-17 GS-17	

¹ As of December 1967. Base rates, 20% post differential added for personnel recruited in U.S., Hawaii, or Guam for employment in Trust Territory, and 25% TPD for personnel recruited from U.S. and Hawaii for employment in Guam.

(2) Schedule of U.S. ungraded positions

Title	Pay range
Public Works quarterman Public Works leadingman Senior general mechanic Cook Mess attendant Leadingman, power plant & refrigeration Senior supv. boatbuilder. Master fisherman	10,732.80 per annum 3.69 to 4.31 per hr 1.80 per hr 1.47 per hr 10,732.80 per annum 13,291.20 per annum

(3) Micronesian Pay Plan¹

Pay grade	Annual pay range	Pay grade	Annual pay range
Professional,		Labor, Crafts, and	
Administrative	j	Domestics:-Con.	
and Protective:	}	A-5	\$1,060.80 to \$1,476.80
B-1	\$ 696.00 to \$1,248.00	A-6	1,164.80 to 1,580.80
B-2	790,00 to 1,539.20	A-7	1,268.80 to 1,684.80
B-3	894.40 to 1,643.20	A-8	1,372.80 to 1,788.80
B-4	1,040.00 to 1,788.80	A-9	1,476.80 to 1,892.80
B-5	1, 185.60 to 1, 934.40	A-10	1,580.80 to 1,996.80
B-6	1,310.40 to 2,059.20	A-11	1,684.80 to 2,100.80
B-7	1,456.00 to 2,204.80	A-12	1,830.40 to 2,350.40
B-8	1,601.60 to 2,350.40	A-13	1,976.00 to 2,496.00
B-9	1,768.00 to 2,516.80	A-14	2,121.60 to 2,641.60
B-10	1,955.20 to 2,891.20		
B-11	2,142.40 to 3,078.40	Senior, Professional	
B-12	2,329.60 to 3,265.60	and Executive:	
	į į	C-1	2,800.00 to 3,960.00
Labor, Crafts, and		C-2	3,240.00 to 4,720.00
Domestics:		C-3	3,740.00 to 5,340.00
A-1	696.40 to 1,102.40	C-4	4,480.00 to 6,480.00
A-2	769.60 to 1,185.60	C-5	5,300.00 to 7,620.00
A-3	852.80 to 1,268.80	C-6	6,200.00 to 8,680.00
A-4	956.80 to 1,372.80	C-7	7,500.00 to 10,300.00

¹ As of July 1967.

RUCTURE OF GOVERNMENT

S FOR STAFF MEMBERS

GS-11 9,657 to 12,555 GS-12 11,461 to 14,898 GS-13 13,507 to 17,557 GS-14 15,841 to 20,593 GS-15 18,404 to 23,921 GS-16 20,982 to 26,574 GS-17 23,788 to 26,960		
GS-11 9,657 to 12,555 GS-12 11,461 to 14,898 GS-13 13,507 to 17,557 GS-14 15,841 to 20,593 GS-15 18,404 to 23,921 GS-16 20,982 to 26,574 GS-17 23,788 to 26,960	Pay grade	Annual pay range 1
.,	GS-10 GS-11 GS-12 GS-13 GS-14 GS-15 GS-16 GS-17 GS-17	13,507 to 17,557 15,841 to 20,593 18,404 to 23,921 20,982 to 26,574

erential added for personnel recruited in U.S., , and 25% TPD for personnel recruited from

Pay range
\$11,980.80 per annum 10,732.80 per annum 3.69 to 4.31 per hr 1.80 per hr 1.47 per hr 10,732.80 per annum 13,291.20 per annum 13,291.20 per annum
 ·

Pay grade	Annual pay range
abor, Crafts, and Domestics:—Con. -5. -7. -8. -9. -10. -11. -12.	\$1,060.80 to \$1,476.80 1,164.80 to 1,580.80 1,268.80 to 1,684.80 1,372.80 to 1,788.80 1,476.80 to 1,892.80 1,580.80 to 1,996.80 1,684.80 to 2,100.80 1,830.40 to 2,350.40 1,976.00 to 2,496.00 2,121.60 to 2,641.60
enior, Professional and Executive: -1	2,800.00 to 3,960.00 3,240.00 to 4,720.00 3,740.00 to 5,340.00 4,480.00 to 6,480.00 5,300.00 to 7,620.00 6,200.00 to 8,680.00 7,500.00 to 10,300.00

rative Structure of Government

(4) Single Pay Rates

Diver	\$1.15 per hour
Diver, helper	. 90 per hour
Diver, Master.	1.40 per hour
Stevedore	. 42 per hour
Stevedore gang foreman .	.75 perhour
Winchman	65 per hour

CONTRACT SALARY SCHEDULES (U.S. Personnel)

PUBLIC WORKS

<u>_</u>	
Engineers	\$7,500 to \$15,000 7,500 to 15,000
(Overseas employees' salaries include 20% differen	ntial)
PUBLIC HEALTH	
Nurses(For local-hire deduct 20%)	\$7,800 to \$14,200
Hospital and Public Health Personnel Dentists	4,700 to 12,400 11,000 to 23,500 9,600 to 26,000

(For overseas employees' salaries include 20% differential)

(5) Salaries paid Micronesian employees of Judiciary Department, 1968°

	District					
Position	Mariana Islands	Marshall Islands	Palav	Ponape	Truk	Yap
Presiding Judge of District Court Admin. Asst. to	\$4, 140. 00	\$4,140.00	\$4, 140. 00	\$4, 140.00	\$4, 140. 00	\$2,070.00 ^b
Justice (interdis- trict)				-		
District Court and Special Judge of High Court Associate Judge of District Court and	11.50°	11.50°	3,610.00	11. 50°	3,610.00	11.50°
Special Judge of High Court			11.50°		3,425.00	
Associate Judge of District Court Community Court					11. 50°	
Judge	5.75° 3,090.00	5.75° 3,090.00	5.75° 3,090.00	5.75° 3,090.00	5. 75° 3, 090. 00	5. 75° 3, 090. 00
Courts Second Asst. Clerk	1,768.00	1,310.40	1,851.20	1,943.00	1, 943. 40	
of Courts Third Asst. Clerk	203.84 ^d	5. 75°	1,768.00	1, 089. 00	1, 768. 00	
of Courts Probation Officer Trainee	. 50°	 - 50°	2,350.00 .50°	1,019.20	5.75° 1,768.00 f	

^a Per annum, except where noted. ^b Half-year salary. ^c Per day when sitting. ^d Part-time.

Fiscal Year 1968

^{* 50¢} per hour.

f 2 trainees paid by Neighborhood Youth Corps.

B. NUMBER OF POSITIONS OCCUPIED

(1) Number of nonindigenous employees, classified by position, grade, and sex, on headquarters staff as of June 30, 1968

All contract employees are ungraded; GS listings are for equivalent salary.

HEADQUARTERS

HEADQUARTERS				
Position	Grade	Male	Female	Total
OFFICE OF THE HIGH COMMISSIONER				
High Commissioner	GS-18	1		1
Deputy High Commissioner	GS-16	} i !		}
Secretary	GS-7	} _ [2	2
Public Defender	GS-12	1	-	1
LEGAL		}		
Attorney General	GS-14	1	-	1
Asst. Attorney General	GS-12	1	-	1
Secretary	GS-6		2	2
Clerk Typist	GS-3	j -	2	2
Clerk Typist	GS-4	-	1	1
Protective Services	GS-11	1	-	1
District Attorney	GS-12	1	-	1
District Attorney	GS-11	1 1	-	1
General Attorney	GS-11	1 1	-	1
Administrative Officer	GS-12	1	-	1
ADMINISTRATION				
Asst. Comm., Administration	GS-15	1	-	1
Management Improvement Officer	GS-13	1	-	1
Secretary	GS-6	- 1	1	1
Clerk Typist	GS-4	- 1	1	1
Mail & Files Supervisor	GS-5	1	-	1
BUDGET AND FINANCE				
Director, Budget & Finance	GS-14	1	-	1
Finance Officer	GS-13	1 1	-	ì
Budget Officer	GS-13	3	-	3
Budget Analyst	GS-12	1 1	-	1
Systems Accountant	GS-13	1 1	-	1
Supervisory Operating Acct	GS-12	1 1	-	1
Supervisory Operating Acct	GS-11	1 1	-	1
Fiscal Accounting Assistant	GS-11	1	-	1
Fiscal Accounting Assistant	GS-9	1	-	1
Fiscal Accounting Assistant	GS-7	1	-	1
Accountant	GS-9	1	-	1
Accounts Maintenance Clerk	GS-4	1 1	-	1
Accounts Clerk	GS-4	- 1	1	3
Chief, Automated Data Processing	G5-11	1	-	1
Computer, Automated Data		1	!	
Processing	GS-7	1	-	. 1
Accountant	GS-11	1	-	1
PROGRAM PLANNING				
Program Analyst	GS-15	1	-	1
Clerk Typist	GS-4	. 1	1	1

fied by position, grade, and sex, on

ded; GS listings are for equiv-

ERS

Male	Female	Total
1 1 - 1	- - 2 -	1 2 1
1 1 - - 1 1 1 1	2 2 1	1 1 2 2 1 1 1 1 1 1 1 1 1
1 1 - - 1	1	1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	1 1 3 1 1 1 1 1 1 1 1 1
1	-	1

ive Structure of Government

(1) Number of nonindigenous employees classified by position, grade, and sex on headquarters staff as of June 30, 1968 (Continued)

HEADQUARTERS (Continued)

Position	Grade	Male	Female	Total
COMMUNICATIONS				1 _
Director, Communications	G5-13	1	-]
Communications Specialist	G\$-10	1 (- ;	1
Supvr. Elex. Maint. Technician	GS-11	2	-	2
Electronic Technician	GS-10	1	-	1
Electronic Technician	GS-9] 1]	-	1
Secretary	GS-7	- i	1	1
Radio Operator	GS-7	1 1	- '	1
Radio Operator	GS-4	1	•	1
PERSONNEL				
Personnel Officer	GS-13	1	-	1
Personnel Management Specialist	GS-7	1 1	-	1
Staffing Specialist	GS-11	.	1	1
Employee Management Specialist	GS-11	_	1	1
Clerk Typist	GS-3	-	1	ו
Social Security Administrator	(GS-11)	1*	-	* ا
Social Security Examiner	(GS-9)	1*	-	1,
PROPERTY AND SUPPLY	(33 //			
Director, Property & Supply	GS-13	1		1
	GS-13	i i	_	Ī
General Supply Officer	GS-12	2	_	2
General Supply Assistant	GS-11	3	_	3
General Supply Assistant	GS-3	1	_ [i
Stock Control Clerk	GS-9		_	i
General Supply Clerk	GS-7	i	_	i
Supvr. Purchasing Agent	GS-7 GS-11	1	_	i
Administrative Officer	GS-11			i
General Supply Clerk	GS-5] ']	1	ĺ
Supply Assistant	63-3	· 1	· ·	•
PUBLIC WORKS	(05.15)	, ,		1,
Director, Public Works	(GS-15)	1*	•	1
Supvr. Structural Engineer	GS-13	1	- !	2
Maintenance Superintendent	GS-12	2	•	1
Const. & Maint. Supt	GS-11	1	•	2
Draftsman ,	GS-7	2	-	1,
Civil Engineer (General)	(GS-11)]*	•	
Structural Engineer	GS-12]]	•	1
Const. Supt. (Office Manager)	GS-12	1	-	1
Engineering Construction	GS-11]	-]
Engineering Technician	GS-11	1	-]
Architect	GS-11	1	- '	1
Const. Examiner/Estimator	GS-11	1	-	1
Construction Superintendent	GS-11	1 1	-] 1
Engin. Technician (concrete)	(GS-9)	1*	-	1
Admin. Ofr. (Actg. Safety Ofr.)	GS-11	1 1	-	1
Construction Superintendent	(GS-12)	1*	-	1,
Construction Inspector	(GS-9)	2*	-	2,
Architect	GS-11	1]	-	1
Secretary	(GS-5)	-	1*	1'
Chief, Operations & Maintenance	(GS-14)	1* 1	-	1*
Equipment Specialist	GS-9	1	•	1
Senior General Mechanic	Ungraded	1	-	1

^{*}Contract employees.

Fiscal Year 1968

(1) Number of nonindigenous employees classified by position, grade, and sex on headquarters staff as of June 30, 1968 (Continued)

HEADQUARTERS (Continued)

HEADQU	JAKIEKS (C	.onrinued/		
Position	Grade	Male	Female	Total
COMMUNITY DEVELOPMENT				
Director, Community Development	GS-13	1	- }	1
Asst. Community Development Ofr	GS-11	1 1	-	1
Clerk Typist	GS-3	-	1	1
Administrative Officer	GS-10	2	-	2
EDUCATION				
Asst. Commissioner, Education	GS-15	1	- }	1
Secretary	GS-6	-	1	1
Director, Education	GS-14]]]	-	1
Education Specialist (Deputy)	GS-12	1	-	1
Coordinator, Federal Program	(GS-11)	1*	-	1.
Coordinator, Adult Education	GS-12	1	-	1
Recruitment & Certification Ofr	(GS-11)	1*	-	1,
Education Specialist (Vocational)	GS-12	1	-	1
Ed. Specialist (Scholarship)	GS-11	1	-	Į
Librarian	GS-10	1	-	1
English Language Supervisor Education Specialist (Homemaking	(GS-11)	1*	-	1*
& Food Services)	GS-10	-	1	1
Education Specialist	(GS-11)	- 1	1*	1,
Clerk (Scholarship)	G5-6	- 1	1 1	1
Secretary	GS-6	- 1	1	3
Clerk-Stenographer	GS-5	- 1	1 1	1
Clerk-Typist	GS-5	-	1	1
Clerk-Typist	(GS-5)	-	2*	2*
PUBLIC HEALTH				
Asst. Commissioner, Public Health	(GS-17)	1*	-	}*
Director, Dental Services	GS-13	- 1	1	3
Hospital Administrator Specialist	GS-13	1	-	1
Pharmacist	GS-12	- 1	1	}
Supvr. Survey Statistician	GS-11	-	1	1
Medical Records Librarian	GS-9	-	1	
Nurse Specialist	G\$-11	-	1	3
Staff Nurse	GS-9	-	1	1
Staff Nurse	GS-6	- 1	1	1
Medical Equipment Repairer	(GS-11)] 1*{	-	1*
Mosquito Control Supervisor	(GS-9)	1*	-	1*
General Supply Asst. (Medical)	GS-9	1 1	- (1
Secretary	GS-5	- (1	1
Clerk Stenographer	G\$-5	-	1	1
PUBLIC AFFAIRS		_		,
Asst. Commissioner, Public Affrs	GS-15	1	- 1	}
Secretary	GS-6	-	1	1
INFORMATION SERVICES	C\$ 0	1	,	ì
Editorial Assistant	GS-9	j - {	1 1	,

^{*}Contract employees.

sified by position, grade, and sex on ontinued)

(Continued)

$\overline{\Box}$	Male	Female	Total
	1 1 - 2	- - 1 -	1 1 1 2
	1 - 1 1	- 1 - -	1 1 1 1 1
	1 * 	-	1 1' 1 1 1
		1 1* 1 1 1 1 2*	1 1,'' 1 1 1 1 2''
ı	1*	- 1	1,
	- 1 - - - - 1*	1 1 1	1 1 1 1 1 1 1 1 1
]*]*] - -	- - - 1 1	1' 1' 1 1
	-	1	1 1
	, -	, ,	

trative Structure of Government

(1) Number of nonindigenous employees classified by position, grade, and sex on headquarters staff as of June 30, 1968 (Continued)

HEADQUARTERS (Continued)

Position	Grade	Male	Female	Total
POLITICAL AFFAIRS	GS-9	1		1
Asst. Political Affairs Ofr Clerk	GS-4	!	1	1
RESOURCES AND DEVELOPMENT Asst. Commr., Resources &		}		
Development	GS-15	1	-	1
AGRICULTURE				
Director, Agriculture	GS-13	1	-	1
Asst. Director, Agriculture	GS-12	1	- 1	1
Secretary	GS-5	-	1	1
ECONOMIC DEVELOPMENT			\ \ \	
Director, Economic	GS-15	1	-	. 1
Loan Specialist	GS-11	1	-	1
Secretary	GS-5	-	1	1
Economist	GS-11	-	1	1
Secretary	GS-6	j - j	ī	1
LAND MANAGEMENT	l	1		
Director, Land Management Realty Ofr. (Actg. Chief, Land and	GS-11	1	-	1
Materials)	GS-11	1	-	1
Supvr. Cadastral Surveyor	GS-11	1 1	-	1
Administrative Asst. (detailed)	(GS-9)	*ו		1*
TRANSPORTATION				
Director, Transportation	GS-13	1	-	1
Marine Surveyor	GS-12	1	-]	1
Total-Civil Service		95	39	134
-Contract		16	4	20
Total, Headquarters Saipan		111	43	154

HEADQUARTERS FIELD STAFF

Position	Grade	Male	Female	Total
AGRICULTURE				
Entomologist	GS-12	1		1
Agriculturist	GS-10	ן נ	-]	1
Agronomist	GS-7	1	-	1
COMMUNICATIONS Supvry Elex. Technician	GS-10	3	•	3
ECONOMIC DEVELOPMENT Fisheries Biologist	GS-12	1	-	1
PUBLIC WORKS]]		_
Construction Superintendent	GS-11]]	-)	1
Senior General Mechanic	Ungraded	[1]	- }	1
Leadingman (Dredge Operation)	Ungraded	2		2
Total, Headquarters Field		11	•	וו

^{&#}x27;Contract employees.

Fiscal Year 1968

(1) Number of nonindigenous employees classified by position, grade and sex on headquarters staff as of June 30, 1968 (Continued)

LIAISON OFFICES

Position	Grade	Male	Female	Total
LIAISON OFFICE, GUAM				
Administrative Officer (LNO)	GS-13	1	-] 1
Ed. Specialist (Guidance)	(GS-9)	1,	-	1
Student Sponsor Coordinator	GS-7	1	-	1
Dormitory Manager		1	-	1
General Supply Assistant	GS-9	1	-	1
Secretary	GS-5	-	1	1
Radio Operator	GS-5	1		1
Clerk Typist	GS-3	1		1
Housemother	GS-3		1	}
Cook	Ungraded	_	1	1
Mess Attendant	Ungraded	1	-	1
Housekeeper	GS-3	1	-	1
Housemaster	GS-3	1		1
Administrative Assistant	GS-7	1		1
Clerk	GS-2	1	-	1
Clerk Typist	(GS-3)	-	*ז	1,
LIAISON OFFICE, KWAJALEIN				
Administrative Officer	GS-11	1	-	1
Secretary (typing)	GS-5	-	1	1
Total-Civil Service		12	4	16
-Contract		1	1	2
Total, Liaison Offices		13	5	18

SUMMARY

Total, Headquarters, Field and Liaison Offices			
-Civil Service	118 17	43 5	161 22
Grand Total	135	48	183

(2) Number of nonindigenous employees classified by position, grade, and sex in each district as of June 30, 1968

MARIANA ISLANDS DISTRICT

Position '	Grade	Male	Female	Total
District Administrator	GS-14	1	_	1
Asst. District Administrator	GS-12	1	-	7
Agriculturist	GS-11	1	-	1
Agriculturist	GS-9	2	-	2
Education Specialist (Vocational)	GS-9	ī	-	1
Elementary Supervisor	(GS-9)	1*	1*	2*
Supervisor Audiovisual Aids	(GS-9)	1*	-	1*
Educational Administrator	GS-12	1	.	1
Administrative Assistant	GS-9	11	- {	1

^{*}Contract employees.

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Administrative Structure of Government



iified by position, grade and sex on ontinued)

	Male	Female	Total
			1
	1	-	1
	1*	-	i
	ĺ	_	1
	i		1
	-	1	1
	1	-	1
	1	-	1
	-	1	1
ed	;	,	;
ed	1		i
	i	1 .	1
	i	-	1
	i	-	1
)	-	1,	1
	1		1
1		1	i
	12	4	16
	13		\

161 118 43 22 5 17 183

135

assified by position, grade, and sex in each

48

NDS DISTRICT

ade	Male	Female	Total
-14	1		1
12	1	-	1
ii	1 [- '	1
.9	2	-	2
-9	īl	-	1
-9)	1*	1*	2*
-9)	1*	_	1*
-12	il	-	1
-9	i	-	1

nistrative Structure of Government

(2) Number of nonindigenous employees classified by position, grade, and sex in each district as of June 30, 1968 (Continued)

MARIANA ISLANDS DISTRICT (Continued)

Position	Grade	Male	Female	Total
Teachers	G\$-8	3	4	7
Teacher (detailed to L/Mgmt)		(1)*	-	(1)*
Teachers	(GS-7)	8*	11*	19*
Land Commissioner	GS-12	1	-	1
Supvr. Cadastral Surveyor	GS-11	1	- 1	1
Medical Officer	(GS-13)	1*	-	1*
Const. & Maintenance Supt.		1		
(District Public Works Ofr.)	GS-12	1	-	1
Quarterman (Power Plant)	Ungraded	1 (-	1
Leadingman (Public Works)	Ungraded	1	-	1
Senior General Mechanic	Ungraded	1	-	1
Fiscal Accounting Asst. (WAE)	GS-11	1	-	1
Senior General Mechanic	Ungraded	2	-	2
District Total - Civil Service		20	4	24
- Contract		11	12	23

MARSHALL ISLANDS DISTRICT

Position	Grade	Male	Female	Total
District Administrator	GS-14			-
Asst. District Administrator	GS-13	1	-	1
Asst. District Administrator	GS-12	1	-	1
District Budget & Acctng Officer	GS-12	1		1
General Supply Assistant	GS-9	1	-	1
Agriculturist	GS-11	1	-	1
Community Development Advisor	GS-11	1	-	1
Ed. Specialist (Ed. Adm.)	GS-11	1	-	1
Education Specialist	(GS-9)	1*	-	1*
Administrative Assistant	(GS-9)	1*	-	1*
Secondary Principal	(GS-9)	1*	-	1*
Head Cook	(GS-1)	1*	-	1*
Teacher - Principal	(GS-9)	1*	-	1*
Teachers	(GS-7)	9*	6*	15*
Substitute Teacher	(GS-5)	-	1*	1*
Const. & Maint. Supt. (District				
Public Works Ofr.)	GS-11	1	-	1
Leadingman (Public Works)	Ungraded	2 (•	2
Clerk Typist	GS-3	· - 1	1	1
Realty Officer	GS-9	1 (- 1	1
Secretary (Ebeye)	GS-5	-	1	1
Const. & Maintenance Supt	GS-11	1	- [1
Senior General Mechanic	Ungraded	2	- 1	2
Housing Authority Manager	(GS-11)	1*	- [1*
Information Specialist	G S- 9	_ 1	-	1
District Total - Civil Service		15	2	17
- Contract		15	7	22

^{*}Contract employees

Fiscal Year 1968

(2) Number of nonindigenous employees classified by position, grade, and sex in each district as of June 30, 1968 (Continued)

PALAU DISTRICT

Position	Grade	Male	Female	Total
District Administrator	GS-14	1		1
Administrative Officer	GS-11	1	-	1
Secretary	GS-5 GS-9	;	1	1
Cooperative Officer	GS-10	1	-	1
Agriculturist	GS-11	1	_	1
Community Development Advisor	GS-11	1	-	1
Supervisory Boatbuilder	(GS-12)]*	-	1*
Administrative Assistant	(GS-9))*	_	1*
Education Specialist	GS-9	1	-	1
Education Specialist	(GS-9)	1*	-	1*
Secondary Principal	(GS-11)	1*		1*
Elementary Principal	(GS-9)	1*	_	1*
Teacher	GS-8	1	1	2
Teachers	(GS-7)	10*	8*	18*
Supvr. Cadastral Surveyor	GS-11	1	-	1
Head Nurse	GS-7	-	1	1
Leadingman (Public Works)	Ungraded	1	-	1
Senior General Mechanic	Ungraded	2	-	2
${\bf Administrative} \ {\bf Asst.} \ {\bf for} \ {\bf Fisheries.} \ .$	GS-6	-	1	1
District Total - Civil Service		12	4	16
- Contract		15	8	23

PONAPE DISTRICT

Position	Grade	Male	Female	Total
District Administrator	GS-14	1	-	1
Secretary	G\$-5	-	1	1
Administrative Officer	G\$-12	1	-	1
District Budget & Acctg. Ofr	GS-12	1	-] 1
General Supply Assistant		1	-] 1
Cooperative Officer	GS-10	1	-	1
Clerk Typist	GS-3	-	1	1
Agriculturist	GS-11	1	-	1
Administrative Assistant	(GS-9)]*:	-	1*
Community Development Advisor	GS-11	1	-	1
Principal-Teacher	G\$-9	1	-	1
Education Specialist	GS-9		1	1
Elementary Principal	(GS-9)	}*	-	1*
Administrative Assistant	(GS-9)	1*]*
Education Specialist	(GS-9)	2*	-	2*
Teacher	GS-8	1	1	2
Teachers	(GS-7)	10*	8*	18*
Clerk Stenographer	GS-4	-	1	1
Supvr. Cadastral Surveyor		1	-	1
Medical Officer	(GS-13)]*	-	1*
Const. & Maintenance Supt	GS-11	1	-	1
Clerk Typist	GS-4		1	1
Senior General Mechanic	Ungraded	2	-	2
Administrative Officer	GS-10	1	·	1
District Total - Civil Service		14	6	20
- Contract		16	8	24

^{*}Contract employees.

ed by position, grade, and sex in each

CT

- '		
Male	Female	Total
1	-	1
1	-	1
-	1	1
ו	-	1
1	•	1
1 .	-	1
1 '	-	1
1*	-	1*
1*	- '	1*
1	-	1
1*	_	*۱
]*	_	1*
1*	-	1*
	1 .	2
1 10*	1 8*	18*
1	_	1
_	1	ı
1		1
1 2	_	2
-	1	<u>ī</u>
12 15	4	16
15	8	23

CT

CI		
Male	Female	Total
1	-	1
- 1	1	1
1	-	1
ī	-	1
1 1 1	-	1
ı i	- 1	1
- 1	1	1
1 1*:	-	1
1*	-]*
	-	1
1	- 1	1
- 1	1	1
. 1*	-	1*
1* 2*	-	1* 2* 2 18*
2*	- 1 8* 1	2*
1 10*	1	2
10*	8*:	
-	I.	1
1	-	1
1 1*	- '] 1*
ì	- 1	1
-	1	1
2	+ .	2 1
1	-	
14	6 8	20 24
16	8	24

ttive Structure of Government

(2) Number of nonindigenous employees classified by position, grade, and sex in each district as of June 30, 1968 (Continued)

TRUK DISTRICT

Position	Grade	Male	Female	Total
District Administrator	GS-14	1	-	1
Secretary	GS-5		1 [1
District Budget & Acctg. Officer	GS-12	1 1	-	1
General Supply Officer	GS-12	1 1	-	1
Cooperative Officer	GS-10	1	-	1
Communication Specialist	GS-10]]]	- 1	1
District Agriculturist	GS-11	1 1	- 1	1
District Ed. Administrator	GS-11	1 1 1	-	1
Elementary Specialist	GS-9	1 1	- (1
Education Specialist	(GS-9)	1*/	-	1*
Education Specialist	GS-9	1 1	-	1
Cafeterial Manager	(GS-7)) <u> </u> *	- 1	*ן
Teacher	G\$-8	- 1	1	1
Teachers	(GS-7)	21*	7*	28*
Clerk Stenographer	GS-5	- 1	1 [1
Clerk	(GS-3)		1*(1*
Supvry Cadastral Surveyor	GS-11	1 1	-	1
Medical Officer	(GS-13)	1* [- [1*
Const. & Maintenance Supt	GS-11	! 1!	-]	1
Clerk-Stenographer	GS-4	-	1]	1
Senior General Mechanic	Ungraded	4	- 1	4
General Supply Officer	GS-9	1	-	1
District Total - Civil Service		16	4	20
- Contract		24	8	32

YAP DISTRICT

Position	Grade	Male	Female	Total
District Administrator	GS-14	1	- 1	
Secretary	GS-5	-	1	
District Budget & Acctg. Ofr	GS-12	1	-	
Administrative Assistant	GS-9	-	1	
General Supply Assistant	GS-9	1	- Ì	
Communication Specialist	GS-10	1	-	
Agriculturist	GS-11	2	-	
Community Development Advisor	GS-11	1	- [
Education Specialist (Ed. Adm.)	GS-12	1	-	
Education Specialist	GS-9	1 [-	
Secondary Principal	(GS-11)	1*	-	
Administrative Assistant	(GS-9)	1*	-	
English Language Supervisor	(GS-9)	-	1*	
Teacher	GS-10	1 (-	
Teacher	GS-8	-	1	
Teachers	(GS-7)	10*	3*	1
Medical Officer	(GS-13)	1*	-	
Clerk (Med. Records)	GS-4	- }	1	
Const. & Maintenance Supt	GS-12	1	-	
Senior General Mechanic	Ungraded	4	-	
Fiscal Acctg. Clerk	GS-5	-	1	
Const. & Maint. Supt	GS-11	1	<u>-</u> _	
District Total - Civil Service		16	5	2
- Contract		13	4	1

^{*}Contract employees.

Fiscal Year 1968

(3). Number of nonindigenous employees for all districts, classified by position, grade, and sex, as of June 30, 1968

una den, da di sono do, 1700				
Position	Grade	Male	Female	Total
District Administrator	GS-14	5	-	5
Assistant District Administrator	G\$-12	2	-	2
Administrative Officer	GS-11	1	-	1
Agriculturist	GS-11	7	-	7
Agriculturist	G\$-9	2	-	2
Administrative Assistant	GS-9	1	Į	2
Information Specialist	GS-9	1	-	1
General Supply Assistant	GS-9	5	-	5
Cooperative Officer	GS-10	3	-	3
Secretary	G\$-5		5	5
Fiscal Accounting Clerk	G\$-5	_	1	1
Clerk Stenographer	GS-4		2	2
Clerk Typist	GS-3		2	2
Clerk Typist	GS-4		1	1
Education Specialist	GS-9	5	1	6
Principal-Teacher	GS-9	1	-	1
Education Specialist (Ed. Adm.)	GS-12	2	-	2
Teacher	GS-8	5	8	13
Teacher	GS-10	1		1
Surveyor & Carto, Engineer	GS-11	4	-	4
Land Management Officer	GS-9	i	_	i
Const. & Maint. Supt	GS-12	2		2
Const. & Maint. Supt	GS-11	5		5
Leadingman	Ungraded	4		4
Senior General Mechanic	Ungraded	17	_	17
Medical Records Clerk	GS-4	,,	1	i i
Community Development Advisor	GS-11	4		4
Land Commissioner	GS-12	i	_	ī
Quarterman (Power Plant)	Ungraded	1		i
Fiscal Accting. Assistant (WAE)	GS-11	i		i
Asst. District Administrator	GS-13	i		i
Dist. Budget/Acctg. Officer	GS-12	4	_	4
Ed. Specialist (Ed. Adm.)	GS-11	2	_	2
	GS-7		ì	Î
Head Nurse	GS-6]	1	1
Administrative Officer	GS-12	1		1
Administrative Officer	GS-10			i
Communication Specialist	GS-10	2		2
	GS-5	(1	ī
Clerk Stenographer	(GS-9)	1*	}*	2*
Elementary Supervisor	(GS-9)	j*		1*
Teachers	(GS-7)	68*	43*	131*
Medical Officer	(GS-7)	4*	43	4*
Education Specialist	(GS-13)	5*		5*
,		5*	•	5*
Administrative Officer	(GS-9)	3*	-	3*
Secondary Principal	(GS-9)	J^ 1*	•	1*
Head Cook	(GS-1)	, ,	-	1*
Teacher - Principal	(GS-9)]*[-]*	1*
Substitute Teacher	(GS-5)	[]	t"	1*
Housing Authority Manager	(GS-11)	1*	~	1*
Supervisory Boatbuilder	(GS-12)	1*	-	2*
Elementary Principal	(GS-9)	2*	-	1*
Cafeterial Manager	(GS-9)	1* [-	1"

^{*}Contract employees.

districts, classified by position, grade,

Male	Female	Total
5		5
2	-	2
7	-	7
2	-	2
	-	1
5	-	5
3	- 5	5
	1	5 2 1 7 2 2 1 5 3 5 1 2 2 2 1 6
-	2	2
[.]	1	ī
5	1	6
2	-	2
5	8	13
	•	1
i	-	i
2	-	2
5 4	•	4
17	-	17
5 2 1 7 2 1 5 3 - - - 5 1 2 5 1 4 1 7 2 5 4 17 - 4	5 1 2 2 1 1 1	2 13 1 4 1 2 5 4 17 1 1 4 1 1 1 1 2 1 1 2 1 1 1 1 2 1 1 1 1
i i	-	ī
1 1 1 4 2 - 1 1 1 1 2	-	1
i		i
4	-	4
2	- 1	1
	1	1
1 1] 1
2	-	2
- 1* 1* 68* 4* 5* 5*	1 1* - 43*	1
1*	-	1*
68*	43*	111*
4* 5*		4* 5*
5*	-	5*
3* 1*	•	3* 1*
1*	•	1*
;	1*]*
1*	-) * *
2*	•	2*
1*	•]*

ative Structure of Government

(3) Number of nonindigenous employees for all districts, classified by position, grade, and sex, as of June 30, 1968 (Continued)

Position .	Grade	Male	Female	Total
Clerk English Language Supervisor	(GS-3) (GS-9)	-]*]*]*
Total-Civil Service Employees -Contract Employees		92 94	25 47	117 141

^{*}Contract employees.

SUMMARY

Civil Service				Contract	
Male	Female	Total	Male	Female	Total
20	4	24	11	12	23
15	2	17	15	7	22
12	4	16	15	8	23
14	6	20	16	8 1	24
15	4	19	24	8	32
16	5	21	13	4	17
02	25	117	04	47	141
	Male 20 15 12 14 15	Male Female 20 4 115 2 112 4 114 6 115 4 116 5	Male Female Total 20 4 24 15 2 17 12 4 16 14 6 20 15 4 19 16 5 21	Male Female Total Male 20 4 24 11 15 2 17 15 12 4 16 15 14 6 20 16 15 4 19 24 16 5 21 13	Male Female Total Male Female 20 4 24 11 12 15 2 17 15 7 12 4 16 15 8 14 6 20 16 8 15 4 19 24 8 16 5 21 13 4

(4) Number of nonindigenous employees on the Judicial Staff, classified by position, grade, and sex, as of June 30, 1968

Position	C 1	Civil	Total	
rosinon	Grade	Male	Female	10101
FIELD HEADQUARTERS (SAIPAN)				
Chief Justice	GS-15	1 1	-	3
Associate Justice	GS-14	2	- 1	2
Administrative Officer	GS-12	1 1	-	}
Shorthand Reporters	GS-9	-	3	3
Clerk Typist	GS-3	-	1	1
Total, Judicial Staff		4	4	8

(5) Number of nonindigenous employees in the Congress of Micronesia, classified by position, grade and sex, as of June 30, 1968

Position	Grade	Con	Total	
1 051/1011	Equivalent	Male	Female	10707
Clerk Typist	G\$-4	- 1	2 1 -	2 1 1
Total, Congress of Micronesia Employees		1	3	4

(6) Summary of nonindigenous persons employed by the Trust Territory Government as of June 30, 1968

Branch of government	Civil Service				Grand		
Dronck of government	Male	Female	Total	Male	Female	Total	Total
Executive:							
Headquarters 1	118	43	161	17	5	22	183
All districts	92	25	117	94	47	141	258
Executive branch total	210	68	278	111	52	163	441
Judiciary	4	4	8	-	-	-	8
Congress of Micronesia	-	-	-	1	3	4	4
Total	214	72	286	112	55	167	453

¹ Includes Headquarters field staff and liaison Guam and Kwajalein.

(7) Number of Micronesian employees by sex, type of work, and district as of June 30, 1968

District and type of work	Male	Female	Total
MARIANA ISLANDS			
Senior, Professional and Executive	34	1	35
Professional, Administrative and Protective	225	111	336
Labor, Crafts and Domestic	226	5	231
Total	485	117	602

cial Staff, classified by position,

Civil	Total	
Male	Female	1 0101
1	· -	1
2	-	2
1	-	1
-	3	3
	1	1
4	4	8

ress of Micronesia, classified by

Cont	ract	Total
Male	Female	10141
- - 1	2 1 -	2 1 1
1	3	4

the Trust Territory Government as

	Contract		Grand
Male	Female	Total	
17	5	22	183
94	47	141	258
111	52	163	441
•	-	-	8
1	3	4	4
112	55	167	453

(wajalein.

work, and district as of June 30,

ale	,	Female	Total
	34 225 226	1 111 5	35 336 231
4	185	117	602

Structure of Government

(7) Number of Micronesian employees by sex, type of work, and district as of June 30, 1968 (Continued)

District and type of work	Male	Female	Total
MARSHALL ISLANDS			
Senior, Professional and Executive	26	1	27
Professional, Administrative and Protective	354	69	423
Labor, Crafts and Domestic	137	5	142
Total	517	75	592
PALAU			
Senior, Professional and Executive	37	2	39
Professional, Administrative and Protective	205	153	358
Labor, Crafts and Domestic	232	18	250
Total	474	173	647
PONAPE			
Senior, Professional and Executive	37	-	37
Professional, Administrative and Protective	423	49	472
Labor, Crafts and Domestic	248	11	259
Total	708	60	768
TRUK			
Senior, Professional and Executive	29	-	29
Professional, Administrative and Protective	436	86	522
Labor, Crafts and Domestic	180	6	186
Total	645	92	737
YAP			
Senior, Professional and Executive	10	-	10
Professional, Administrative and Protective	217	25	242
Labor, Crafts and Domestic	146	18	164
Total	373	43	416
TRUST TERRITORY HEADQUARTERS			
Senior, Professional and Executive	34	1	35
Professional, Administrative and Protective	92	73	165
Labor, Crafts and Domestic	107	2	109
Total	233	76	309
TRUST TERRITORY TOTAL			
Senior, Professional and Executive	207	5	212
Professional, Administrative and Protective	1,952	566	2, 518
Labor, Crafts and Domestic	1,276	65	1, 341
Total	3,435	636	4,071

Fiscal Year 1968

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Market St.

(8) Number of Micronesian employees, classified by sex, pay grade, type of work and department, for all districts as of June 30, 1968

PROFESSIONAL, ADMINISTRATIVE, PROTECTIVE

Department	Sex			Total	Both								
	Jex	B-2	B-3	B-4	B-5	B-6	B-7	B-8	B-9	B-11	B-12	lotal	sexes
Administration	M F	1	-		1 2	- 2	2	1 -	3	•	-	8 7	15
Administrative Services	M F	1 4	2 2	5 4	2	2	3 2	1	2	<i>-</i>		18 15	33
Personnel and Immigration	M F	2 2	-	2 6	- 1	1 3	8 -	-	2	<i>-</i>	-	15 13	28
Finance	M	4	2 3	3 15	16 2	11 4	6 4	2 1	2			42 35	77
Supply	M F	1	6 5	20 7	7 3	16 4	9	-	3	-	-	62 20	82
Economic	M F	-	- 1	1 2	1 2	2]	-	3 -			7 6	13
Political and Public Information	M F	4	1	3 2	9 3	2 1	12		7	-	-	38 10	48
Communications	M F	4	5	13 1	19	3	21	3	5	2	-	75 2	77
Agriculture	M F	4	21 1	41 2	- 1	29 -	10	-	14	-	-	119 5	124
Education	M F	153 39	327 73	90 21	149 50	55 7	55 6	16	6	-	3 -	854 196	1,050
Community Development	M F	1	7 2	1	1 2	5 5	3	1	4	-		22 12	34
											-		

Administrative Structure of Government

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1	F	-	1	2	2	•	1	-	-		-	6	13
Political and Public Information	M	4	1	3	9 3	2	12	-	7		-	38 10	48
Communications	M	4	5	13	19	3	21	3	5	2	-	75	77
Agriculture	F M	4	- 21	41	-	29	10	-	14		-	2 119	//
Agriculture	F	1	i	2	1	-	-	-	-	-	-	5	124
Education	M F	153 39	327 73	90 21	149 50	55 7	55 6	16	- 6	-	3 -	854 196	1, 050
Community Development	M	-	7	1	1 2	5	3	1	4	-		22 12	34
	•	'											

(8) Number of Micronesian employees, classified by sex, pay grade, type of work and department, for all districts as of June 30, 1968 (Continued)

PROFESSIONAL, ADMINISTRATIVE, PROTECTIVE (Continued)

D	Sex					Pay	grade					Total	Both
Department	Jex	B-2	B-3	B-4	B-5	B-6	B-7	B-8	B-9	B-11	B-12	10101	sexe
Legal: Public Safety and Legal Dept	M F	65 -	1 -	59 1	3	33 2	11	1 -	2 -	-		175 4	17
Public Defender Asst	M F	-	-	-		-	4	-	4	-	-	8 -	
Fisheries	M F	-	-	- 1		2	-	1 -	-	-	-	3	
Land Management	M	32 3	25 1	6	12 5	4 2	7 2	-	1 -	-	-	87 16	10
Public Health	M	121 68	27 7	110 43	47 46	44 30	9	4	3	-	-	365 203	5.
Public Works	M	7	7 9	22 6	2	9 2	7 -	-	- 2			54 20	
Tran sportation	M F	-	-	-	-	1	-	-	- -	-	-	- 1	
Total	M F	395 129	431 104	376 116	269 120	218 65	167 25	30	61 5	2 -	3 -	1, 952 566	2,5

Department	Sex							Pa	y grade	:						Total	Both
	J	A-1	A-2	A-3	A-4	A-5	A-6	A-7	A-8	A-9	A-10	A-11	A-12	A-13	A-14	l otal	sexes
Administration	M] -		-	- -	-	-	-		-	-		-		-	1 -	1
Administrative Services	M F	2	3	5 6	2	4 5	-	3	2		- -	- -	-	-	-	19 19	38
Supply	M F	-	- 	-	2	11	32 -	16	6	-	1 -	3 -	-	-	-	71 -	71
Communications	M F	- -	-	-	-	5 -	1	-	8	- -	-	-	1 -	-	-	15 -	15
Economic	M F	-	-	4	6 -	1 -	8 4	2	7	-	-		-			28 5	33
Education	M F	-	1 -	4 I	3	39 7	6	8 -	1	- -	3 -	1 -	-	- -	- -	66 9	75
Public Health	M F	2 5	7 10	6 6	3 -	25 4	13	2	3	2	•	1 -				64 28	92
Public Works	M F	2 1	33 -	55 -	43 -	66 -	59 -	128	135	59 -	132	132	40	23	2	909 1	910
Agriculture	M F	11 -		43 3	14	2	5 -	8	7 -	-	2	1 -			1 -	94 3	97
Fisheries	M F	- -	3	1 -	-	2	-	1 -	-	-	1 -	ì -	-	-	-	9	9
Total	M F	18 6	47 13	118 17	71 2	155 16	124 4	168 6	169	61	139	139	41	23	3	1, 276 65	1, 341

Administrative Structure of Government

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įγ		F	i -	-	[1		7		-	1	i -	-	-	-	-	-	9	75
e Si	Public Health	Μ̈	2	7	6	3	25	13	2	3	2	-	1	-	-		64	
Ħ		-	5	10	6	-	4	-	3		-	-		•	•	•	28	92
ıctı	Public Works	W	2	33	55	43	66	59	128	135	59	132	132	40	23	2	909	
Ę		-	1	-	-	-	٠	-	-	-	-	-	-	-	- [- 1	1	910
e of	Agriculture	М	11	- '	43	14	2	5	8	7	-	2	1	-		ı	94	
ř		F	-	-	3	-	-	-] -	- 1	-	•	-	- 1	- 1	•	3	97
Jov	Fisheries	W	-	3	1	-	2	-	1	-	-	1	1	-		-	9	
er		-	-	-	•	•	-	•	٠.	-	-	-	-	- 1	-	-		9
nme	Total	M	18 6	47 13	118 17	71	155	124	168	169	61	139	139	41	23	3	1, 276	
nt		'		13			16	4	6		-	-	-	-	. •	-	65	1,341
														اسبيا				

(8) Number of Micronesian employees classified by sex, pay grade and type of work and department for all districts as of June 30, 196	8 (Continued)
SENIOR, PROFESSIONAL AND EXECUTIVE	

·		SENIOR, PI	ROFESSION	IAL AND E	XECUTIVE					
Department					Pay grade				Total	Both
D open (mont	Sex	C-1	C-2	C-3	C-4	C-5	C-6	C-7	I Ofai	sexes
Administration	M F	1	- -	1	1 -	4 -	-	2	9	
Administrative Services	M F	1 -	1 -	-	1	1 -	- -		4	4
Personnel	M F	6	3	-	1	-		-	10	10
Finance	M F	14	3 -	-	2	-		-	19	1
Supply	M F	1 -	-	•	-	-			1	
Communications	M F	3 -	4	-1	-	-	- -	-	8	
Economic Development	M F	4 -	2	-	-	1	-	.	7	
Community Development	M F	1 -	1	-	-	-	•		2	
Political and Public Info	M F	6	2	-	2	1	-	-	11 -	
Education	M F	29	6	1	- {	_			36 3	

	Department	Sex				Pay grade				Total	Both
		Jex	C-1	C-2	C-3	C-4	C-5	C-6	C-7	10101	sexes
	Legal:										
	Public Safety	M F	6	-] -	-	-	-	-	7	7
	Public Defender Rep	M F	3 -	- -		-	- -	-	- ,	3 -	3
Adm	Land Management	M F	5 -	-	3	1 -	- -	-	-	9	9
Administrative	Public Health	M F	19	10 1	22	7	7	1	- -	66 2	68
	Public Works	M F	4	1	- -	-	-		-	5 -	5
Structure	Agriculture	M F	8 -	-	-		- -	•	-	8 -	8
of 1	Fisheries	M F	1 -	-	-	-		-		1 -	1
Government	Transportation	M F	1	-	-		-	-		1	1
ment	Total	M F	113 4	33 1	29	15	14	1 -	2	207 5	212

		_								
Public Works	ΣLL	4 ,			, ,		, ,		י טי	v
Agriculture	*	000			•		,		c)
	ш		•	•				, ,	χ,	ω
Fisheries	Σ.ι	-	ı	•	•	•	•	'	_	
	L	•	•	•	•	•	•	1	•	-
Transportation	Σu	_	•		•	•	•	• v	-	
	-			-				•	•	
otal	Σu	113		53	15	14	1	2	207	;

tive Structure of Government

(9) Number of Micronesian employees of the Judiciary Department classified by position in each Trust Territory district as of June 30, 1968

			Dis	trict			
Title of position	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total
Presiding Judge of							
District Court	1	1	1	1	ן	1	6
Administrative Assistant		l i		(1	1
to the Justices	-	-	-	-	-	-	-
Associate Judge of	l	{			ì	1)
District Court	3	2	3	4	3	2	17
Community Court Judge	3	21	16	14	40	12	106
Clerk of Courts	1	1	1	1	1	1	6
Assistant Clerk of	ļ						
Courts	1	1 1	ī	2	2	-	7
Second Asst. Clerk of							
Courts	1]]	1	1ª	1	-	5
Third Asst. Clerk of	{					1	
Courts	-	-	-	-	-	-	
Probation Officer	-	-	1		1	-	2
Summer Trainee Clerk of						{	
Court	l⊷	2 ^b	1	-	2	-	6
Total	11	29	25	23	51	16	155

^a Female. ^b Includes 1 female.

(10) Number of Micronesian employees of the Congress of Micronesia classified by position as of June 30, 1968

Title of position	Male	Female	Total
Legislative Counsel	1	-	1
Secretarial and other	2	2	4
Total	5	2	7

(11) Summary of Micronesians employed by the Trust Territory Government as of June 30, 1968

Branch of government	Male	Female	Total
Executive , Judiciary	3, 435 152 5	636 3 2	4, 071 155 7
Total	3, 592	641	4, 233

Fiscal Year 1968



JUSTICE

A. MAJOR CRIMES

Number of major crimes committed in each Trust Territory district, July 1967-June 1968

		Crime committe	ed	
District	Homicides	Aggravated assault	Thefts with violence	Total
Mariana Islands	-	-	-	
Marshall Islands	4	•	5 -	9
Pona pe	2	-	-	2
Truk	2	1	3	6
Yap	-	ז	-	1
Total	8	2	8	18

B. PROSECUTIONS, ACQUITTALS, AND CONVICTIONS

Number of prosecutions, acquittals, and convictions in High Court, District Court, and Community Court in all Trust Territory districts, July 1967—June 1968

	Number	prosecuted	Number	acquitted	Number	convicted
Type of court	Indig-	Nonindig-	Indig-	Nonindig-	Indig-	Nonindig-
	enous	enous	enous	enous	enous	enous
High Court District Court Community Court	15	1	3	-	12	1
	1, 988	130	77	2	1, 911	128
	1, 040	10	235	8	805	2
Total	3,043	141	315	10	2, 728	131

C. CONVICTIONS

Total number of persons convicted, classified by type of offense and type of punishment, July 1967—June 1968

Total convictions	Tóta	l, all	ages	-	Гуре	of pu	nishr	nent o	r tre	atme	nt	, 2	
by type of offense	Male	Fe- male	Total	А	В	С	D	Ε	F	G	н	1	J
Felonies	80	5	85	48	2	8	8	42	-	9	-	-	-
violations	999	78	1,077	279	9	295	48	421	24	19	-	-	-
orders	45	76	121	27	-	9	3	82	-	-	-	-	-

See footnotes on next page.

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Justice



JUSTICE

st Territory district, July 1967—June 1968

	Crime committe	ed	
s	Aggravated assault	Thefts with violence	Total
	•	•	
		•	-
ı	-	5	9
Ł	_	-	2
2	1	3	6
	1	-	1
3	2	8	18

NVICTIONS

ctions in High Court, District Court, tricts, July 1967—June 1968

ımber	ac quit ted	Number	convicted
dig-	Nonindig-	Indig-	Nonindig-
	enous	enous	enous
3	-	12	1
77	2	1, 911	128
235	8	805	2
315	10	2, 728	131

by type of offense and type of punishment,

	Гуре	of pu	nishr	nent o	r tre	atme	nt 1	, 2	
4	В	С	D	Ε	F	G	Н		J
18	2	8	8	42	•	9	•	•	•
'9	9	295	48	421	24	19	-	-	-
!7	_	9	3	82		-	-		-

Justice

Total number of persons convicted, classified by type of offense and type of punishment, July 1967—June 1968 (Continued)

T. A. L. and C. A. L.	Tota	l, all	ages		Туре	of pu	nish	ment o	or tre	atme	nt	1, 2	
Total convictions by type of offense	Male	Fe- male	Total	А	В	С	D	E	F	G	Н	-	J
Violations of district leg- islature laws	265	15	280	9	1	138	1	110	22		-	-	
Violations of municipal ordinances	248	25	273	19	-	103	6	133	12	-	-	-	-
Violations of local customs	5	-	5		-	-	1	3	1	-		-	-
Total	1, 642	199	1, 841	382	12	553	67	791	59	28	-	-	-

Type of punishment or treatment: A—Deprivation of liberty; B—Deprivation of liberty and fine; C—Fine; D—Fine and suspended sentence; E—Suspended sentence; F—Warning; G—Restitution or compensation; H—Deprivation of liberty and suspended sentence; I—Deprivation of liberty, suspended sentence, and fine; J—Deprivation of liberty and restitution and compensation.

²Note: There were cases in which more than one punishment or treatment was imposed.



PUBLIC FINANCE

A. LOCAL GOVERNMENT REVENUES AND EXPENDITURES

District and municipal government revenues and expenditures of each Trust Territory district, July 1967 - June 1968 were as follows:

 Consolidated statement of cost of operation of all Trust Territory district and municipal governments

District	Budgeted expense	Revenues	Expenditures	Balance
Mariana Islands	\$ 171,648	\$ 217,231	\$134, 177	\$ 83,054
Marshall Islands	276, 774	191, 406	143, 675	47, 731
Palau	130, 498	108, 864	86,600	22, 264
Ponape	287, 294	261, 627	179, 313	82,314
Truk	162, 455	182, 083	124, 722	57, 361
Yap	78, 177	103,872	76, 249	27,623
Total	\$1, 106, 846	\$1,065,083	\$744, 736	\$320, 347

(2) Comparative statement of total municipal and district government finances for past 5-year period, fiscal years ending June 30, 1964 through June 30, 1968

Year	Total revenues	Total expenditures
1964	\$ 980,083	\$795, 952
1965	891,393	552, 099
1966	969, 600	645, 330
1967	934, 872	712, 252
1968	1, 065, 083	744, 736

Fiscal Year 1968

(3) Local government revenues and expenditures by district and municipality or other local government unit in each Trust Territory district, July 1967-June 1968

MARIANA ISLANDS DISTRICT

Municipality or other government unit	Budgeted expense	Rev e nues	Expenditures	Balance
Rota	\$ 1,695 38,065 4,592	\$ 1,939 37,896 1,874	\$ 1,698 34,428 1,706	\$ 241 3,468 168
District total	\$ 44, 352	\$ 41,709°	\$ 37,832	\$ 3,877
Mariana Islands Legislature	\$127, 296	\$175,522	\$ 96,345	\$79,177
Total, municipal and district government.	\$171,648	\$217, 231	\$134, 177	\$83,054

^{*} Includes \$444 carryover 1967 from Rota.

MARSHALL ISLANDS DISTRICT

Municipality or other government unit	Budgeted expense	Revenues	Expenditures	Balance
Ailinglapalap Ailuk Arno Aur Ebon Jabwot Jaluit Kili Kwajalein Lae Lib Likiep Majuro Maloelap Mejit Mili Namorik Namu Rongelap Ujae	\$ 1,648 560 1,900 480 1,115 50 360 19,000 270 679 9,631 900 500 1,200 1,820 288 415	\$ 515 543 1,805 476 1,115 45 358 18,546 266 679 9,631 890 442 1,154 1,814 288 415	\$ 515 444 1,776 426 900 34 3000 14,377 256 618 9,631 480 414 1,128 1,640 264 275	\$ 99 29 50 215 11 58 4,169 10 61 410 28 26 174 24 140
Ujelang	290 210 320	288 210 312	288 168 264	42 48
District Totala	\$ 41,636	\$ 39, 792	\$ 34, 198	\$ 5, 594
Marshall Islands Congress	\$235, 138	151, 614 ⁶	109, 477	42, 137
Total, municipal and district government	\$276, 774	\$191, 406	\$143,675	\$47,731

All District unit figures are for 1967; 1968 figures unavailable.
 Includes \$39,712 other revenues.

s by district and municipality or other y district, July 1967-June 1968

DISTRICT

enves	Expenditures	Balan ce
1, 939 37, 896 1, 874	\$ 1,698 34,428 1,706	\$ 241 3,468 168
11, 709°	\$ 37, 832	\$ 3,877
75, 522	\$ 96,345	\$79, 177
17, 231	\$134, 177	\$83,054

DISTRICT

nues	Expenditures	Balance
515	\$ 515	\$
543	444	99
1, 805	1,776	29
476	426	50
1, 115	900	215
45	34	11
		**-
358	300	58
8, 546	14,377	4, 169
266	256	10
679	618	61
9, 631	9,631	***
890	480	410
442	414	28
1, 154	1, 128	26
	•••	
1,814	1,640	174
288	264	24
415	275	140
288	288	
210	168	42
312	264	48
9, 792	\$ 34, 198	\$ 5, 594
1,614 ^b	109, 477	42, 137
	-	
1,406	\$143,675	\$47, 731

ınavailable.

Public Finance

(3) Local government revenues and expenditures by district and municipality or other local government unit in each Trust Territory district, July 1967-June 1968 (Continued)

PALAU DISTRICT

Municipality or other government unit	Budgeted expense	Revenues	Expenditures	Balance
Aimeliik	\$ 727	\$ 369	\$ 315	\$ 54
Airai	666			
Angaur	9,000	8, 488	8, 207	281
Kayangei	1, 652			
Koror	29, 082	25, 406	25,053	353
Melekeiok	574			
Ngaraard	1,905	1, 135	894	241
Ngardmav	1, 026			
Ngaramlengui	932			
Ngarchelong	2, 562	674	665	9
Ngatpang	265	246	211	35
Ngchesar	992	790	708	82
Ngiwal	916			
Peleliu	3, 225	1, 974	1, 665	309
Sonsorol	595	290	85	205
Tobi	562	496	277	219
Merir Island				
District total	\$ 54,681	\$ 39,868	\$38,080	\$ 1,788
Palau District				
Legislature	75, 817	68, 996°	48, 520	20, 476
Total, municipal and				
district government.	\$130, 498	\$108,864	\$86,600	\$22, 264

^a Includes \$5 other revenues.

PONAPE DISTRICT

Municipality or other government unit	Budgeted expense	Revenues	Expenditures	Balance
Metalanim, Ponape	\$ 15,416	\$ 5,446	\$ 5,446	\$
Uh, Ponape	6,553	4,479	4, 479	
Kiti, Ponape	14, 418	6,877	6,877	
Jokaj (Sokeh), Ponape	6, 204	1, 334	1,318	16
Net, Ponape	3,500	1,525°	1, 525	0
Kolonia, Ponape	4, 171	3,932	3, 932°	0
Ngatik	451	328°	328°	0
Nukuoro	831	425°	425°	°
Kapingamarangi	420	125°	125°	°
Mokil	334	211	211°	0
Pingelap	468	316	291	25
Kusaie (all islands)	11,700	· 9,722	9,624	98
District total	\$ 64, 466	\$ 34,720°	\$ 34,581°	\$ 139°
Ponape District				
Legislature	\$222, 828	226, 907 ^b	144, 732	82, 175
Total, municipal and				
district government	\$287, 294	\$261,627	\$179, 313	\$82, 314

^a 1968 information; other District amounts are for 1967.

Fiscal Year 1968

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b Includes \$121,692 other revenues.

(3) Local government revenues and expenditures by district and municipality or other local government unit in each Trust Territory district, July 1967-June 1968 (Continued)

TRUK DISTRICT

	IRU	KUISTRICT		
Municipality or other government unit	Budgeted expense	Revenues	Expenditures	Balance
Dublon	\$ 2,800	\$ 680	\$ 139	\$ 541
Eot	300	290	250	40
Fala-Beguets	200	165	164	1
Fefan	3,000	2, 909	2,900	9
Moen	14,000	13, 882	13, 832	50
Param	300	255	255	
	950	655	275	380
Pata			559	29
Polle	750	588		91
Romanum	300	289	198	
<u>Tol</u>	2,400	910	663	247
Tsis	150	88	64	24
Udot	1,500	1,050	835	215
Uman	2,500	2,446	2,428	18
Wonei	490	360	347	13
Etal	400	393	389	4
Kutu	395	295	290	5
Lukunor	700	650	645	5
Mor (Moch)	400	360	299	61
Namoluk	190	155	150	5
_	400	350	340	10
Oneop			446	
Satawan	500	446	1	6
Ta	190	112	106	0
Magur	100	95	95	
Ono	95	67	47	20
Onari		80	80	
Pisaras	100	85	80	5
Pulap	290	250	215	35
Pulusuk	300	260	190	. 70
Puluwat	650	560	505	55
Ulul		150	135	15
Tamatam		60	60	
Fananu	200	178	174	4
Murilo	150	120	120	
Nama	700	537	282	255
Nomwin	150	140	140	
Ruo			140	
Losap		150	96	54
Pis Losap (Mortlock)		1	(
	105	80	35	45
District total	\$ 35,655	\$ 30, 140	\$ 27,828	\$ 2,312
Truk District			' <u> </u>	
Legislature	126, 800	151, 943	96, 894	55, 049
Total, municipal and			}	
district government	\$162,455	\$182,083°	\$124,722	\$57,361

a Includes \$22,173 carryover 1967.

YAP DISTRICT

Municipality or other government unit	Budgeted expense	Revenues	Expenditures	Balance
Yap Islands Congress	\$78, 177	\$103,872	\$76, 249	\$27,623
Total, municipal and district government	\$78, 177	\$103,872°	\$76, 249	\$27, 623

[&]quot;Includes \$3,659 carryover 1967.

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Public Finance

	RICT
res by district and municipality or other ory district, July 1967-June 1968	es by distory distric

\$27, 623	\$76, 249	103, 872°
\$27,623	\$76,249	;103, 872
Balance	Expenditures	venues
		RICT

Public Finance

<u> </u>			
\$76, 249	\$76, 249	Expenditures	
\$27,623	\$27,623	Balance	

B. TRUST TERRITORY GOVERNMENT REVENUES AND EXPENDITURES

55, 049

\$182, 083°

\$124, 722

Comparative statement of source of funds for fiscal years ending June 1964 to June 1969. General funds and direct U.S. appropriations

Source Revenues and territorial taxes: a						Fisco	al Y	'ear				
		1964		1965		1966		1967		1968		(Estimate) 1969
Revenues and territorial taxes: a							T					
Copra export tax	Į.	•••	l		\$	220, 990	\$	166, 501	\$	138, 956	\$	270,000
Copra export tax returned to districts	1		}					(51,604)	1	(69, 478)		(135,000)
Trochus shell export tax	1				Ì		1		1	980	1	
Trochus shell export tax returned to districts	1				1		1		ì	(490)]	
Scrap metal export tax	ì				1	13, 349	1	31, 193	1	15, 753	1	20,000
Scrap metal export tax returned to districts	ļ		}		ļ	(4,401)		(15, 597)	1	(7,877)	1	(10,000)
Import tax	1		1		ļ	367,200	-	435, 493		957,441	į.	1, 100, 000
Import tax returned to districts	Į.				1	(171, 772)		(217, 746)	ļ	(478,720)	1	(550,000)
Motor vehicle fuel sales tax	1				1	35, 261		66, 467	İ	115, 996	1	125, 000
Motor vehicle fuel sales tax returned to districts	1			•••		(28, 209)		(53, 174)	Ì	(92, 797)		(100,000)
Sub-total territorial taxes	T				\$	432, 418	\$	361, 533	\$	579, 764	\$	720,000
Miscellaneous income:			Γ		Τ		1				 	***************************************
Licenses and permits			Į.		\$	5,076	\$	6,467	\$	2,840	\$	5,000
Fines, forfeitures and penalties			ĺ			4, 117		4, 873	ļ	15, 907	į.	20,000
Nomination fees			1		1			700	i		i i	1,000
Court fees	Ì])	4, 661		3, 400	ì	3, 990	1	5,000
Business licenses	1		1		1				1	14, 508	1	16,000
Payments in lieu of taxes			1		1		1			82,000)	82,000
Total Revenues		•			\$	446, 272	\$	376, 973	\$	699, 009	\$	849, 000
Reimbursements and other operating income:					Ţ		T					
Medical and dental fees	\$	58, 434	\$	65, 575	\$	61, 791	\$	69, 598	\$	69, 198	\$	80,000
Building and dwelling rentals	1	94, 463		240, 117	1	246, 744	1	245, 994	1	298, 441	1	62,000
Service credits		30, 280	1	117, 850	1	65, 246	1	82, 410	1	150, 634	1	147,000
Utility charges	1	45, 460	1	264, 029	1	139, 675	1	91, 210	1	82, 054	1	79,000
Cargo handling and miscellaneous	-	39, 619	1	40, 532	1		-		ļ		1	
Radio dispatch revenue	1	49,061	1	68,532	1	67, 204		65, 438	1	50,305	1	82,000
Freight and passenger revenue (sea)				^b 317, 387	1	c	ļ	***	1	•••	ļ	,

See footnotes at end of table.

Source	Fiscal Year						
Source	1964	1965	1966	1967	1968	(Estimate) 1969	
Reimbursements and other operating income: (Continued)							
Freight and passenger revenue (air)	\$	\$ 378,667	\$ ^c 7	\$	\$	\$	
Sales of petroleum products	{						
Stevedoring	69,060	104, 697	d				
Internal revenue and trochus royalties	7, 280	72,489					
Copra processing tax	146, 855	290, 469					
Miscellaneous not classified	96,664	51,980	49, 406	17, 109	12, 543		
Other collections	74, 204	10, 734	11,500	27, 838	21, 567		
Scrap and property sales	22, 483	15, 552	2, 259	32, 307	58, 708		
Interest and discount earned	61, 652	6,000	• • • •				
Fines and court fees	3, 691	8,863					
Payments in lieu of taxes				82, 000	9	g	
Total reimbursements and other operating							
income	* 799, 206	\$ 2,053,473	\$ 643,832	\$ 713,904	\$ 743, 450	\$ 450,000	
Total revenues, reimbursement and other							
operating income	\$ 799, 206	\$ 2,053,473	\$ 1,090,104	\$ 1,090,877	\$ 1,442,459	\$ 1,299,000	
Direct U.S. appropriation	195,000	260,000	417,000	472,000	543, 000	575, 600	
Grants from U.S. Congress	14, 805, 000	17, 240, 000	16, 927, 000	18, 722, 000	29, 657, 000	30, 179, 000	
Unobligated funds brought forward	6, 288, 563	3, 954, 263	5, 321, 534	6, 151, 328	6, 355, 488		
Total	\$22, 087, 769	\$23, 507, 736	\$23, 755, 638	\$26, 436, 205	\$37, 997, 947	\$32,053,600	

^a Local revenues are collected under measures enacted by the Congress of Micronesia during its July 1965 and subsequent sessions.

b First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolving Fund.

Public Finance

Collections for Sea and Air Transportation are credited to revolving fund accounts for FY 1966 and FY 1967 except for \$7 adjustment of prior year revenues in FY 1966.

d FY 1966 and FY 1967 collections for stevedoring are budgeted as expenditure reimbursements rather than revenue collections.

Much of FY 1964 revenues were treated as expenditure reimbursements rather than revenue collections. FY 1965 revenues are grass revenues.

Reported under "Miscellaneous income" above,

Total revenues, reimbursement and other						
operating income	\$ 799, 206	799, 206 \$ 2, 053, 473	\$ 1,090,104 \$ 1,090,877 \$ 1,442,459	\$ 1,090,877	\$ 1,442,459	\$ 1,299,000
Direct U.S. appropriation	195,000	260,000	417,000	472,000	543,000	575, 600
Grants from U.S. Congress	14, 805, 000	17, 240, 000	16, 927, 000	18, 722, 000	29, 657, 000	30, 179, 000
Unobligated funds brought forward	6, 288, 563	3, 954, 263	5, 321, 534	6, 151, 328	6, 355, 488	;
Total	\$22,087,769	\$22,087,769 \$23,507,736	\$23, 755, 638 \$26, 436, 205 \$37, 997, 947	\$26, 436, 205	\$37,997,947	\$32,053,600

Local revenues are collected under measures enacted by the Congress of Micronesia during its July 1865 and subsequent sessions. Defines three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolving Fund.	, F				
Local revenues are collected under measures enacted by the Congress of Micronesia during its July 1965 and subsequent sessions. First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolving Fund.	1965 and subsequent sessions. Revolving Fund.				
Local revenues are collected under measures enacted by the Congress of Micronesia during its July 1965 and subsequent sessions. First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolving Fund.	1965 and subsequent sessions. Revolving Fund.				
Local revenues are collected under measures enacted by the Congress of Micronesia during its July 1965 and subsequent sessions. First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolving Fund.	1965 and subsequents Revolving Fund,				
Local revenues are callected under measures enacted by the Congress of Micronesia during its July 1965 and subsequent sessions. B First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolving Fund.	1965 and subsequents Revolving Fund,				
Local revenues are collected under measures enacted by the Congress of Micronesia during its July 1965 and subsequent sessions. - b First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolving Fund.	1965 and subsequents Revolving Fund,				
Local revenues are collected under measures enacted by the Congress of Micronesia during its July 1965 and subsequent sessic First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolving Fund.	1965 and subsequents Revolving Fund,		ons.		
Local revenues are callected under measures enacted by the Congress of Micronesia during its July 1965 and subs First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolving Fund	Local revenues are collected under measures enacted by the Congress of Micronesia during its July 1965 and subs Birst three manths of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolving Fund		equent sessi	. ;	
Local revenues are callected under measures enacted by the Congress of Micronesia during its July 1965 an First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolvin	Local revenues are collected under measures enacted by the Congress of Micronesia during its July 1965 and First three manths of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation Revolvin		d subs	9 Fund	
Local revenues are callected under measures enacted by the Congress of Micronesia during its July 1 because three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation R	Local revenues are collected under measures enacted by the Congress of Micronesia during its July Prist three manths of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation R		'965 an	evolvin	
Local revenues are collected under measures enacted by the Congress of Micronesia during its Jr. b. First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation	Local revenues are collected under measures enacted by the Congress of Micronesia during its J. Brist three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transportation		-	۲.	
Local revenues are callected under measures enacted by the Congress of Micronesia during b First three months of FY 1965 revenues. Subsequent revenues were credited to Sea Transp	Local revenues are collected under measures enacted by the Congress of Micronesia during Brist three manths of FY 1965 revenues. Subsequent revenues were credited to Sea Transp		Lits J	ortati	
Local revenues are collected under measures enacted by the Congress of Micronesia. First three months of FY 1965 revenues. Subsequent revenues were credited to Sea 1	Local revenues are collected under measures enacted by the Congress of Micronesia. Briest three months of FY 1965 revenues. Subsequent revenues were credited to Sea 1		during	ransp	
Local revenues are collected under measures enacted by the Congress of Micros b First three months of FY 1965 revenues. Subsequent revenues were credited to	Local revenues are collected under measures enacted by the Congress of Micros Brist three months of FY 1965 revenues. Subsequent revenues were credited to		esia	Sea	
Local revenues are collected under measures enacted by the Congress of PFirst three months of FY 1965 revenues. Subsequent revenues were credi	Local revenues are collected under measures enacted by the Congress of Deficit three manths of FY 1965 revenues. Subsequent revenues were credi		Micror	ted to	
Local revenues are collected under measures enacted by the Congres before three months of FY 1965 revenues. Subsequent revenues were	Local revenues are collected under measures enacted by the Congres D First three months of FY 1965 revenues. Subsequent revenues were		s of	credi	
Local revenues are collected under measures enacted by the Co. First three months of FY 1965 revenues. Subsequent revenues	Local revenues are collected under measures enacted by the Con Picts three months of FY 1965 revenues. Subsequent revenues		ngres	were	
Local revenues are callected under measures enacted by First three months of FY 1965 revenues. Subsequent rev	Local revenues are collected under measures enacted by by First three manths of FY 1965 revenues. Subsequent reve		the C	enues	
Local revenues are collected under measures enact brist three months of FY 1965 revenues. Subseque	Local revenues are collected under measures enact D b First three months of FY 1965 revenues. Subseque		ed by	nt rev	
Local revenues are collected under measures b First three months of FY 1965 revenues. Sub	D O Local revenues are collected under measures D P First three months of FY 1965 revenues. Sub		enact	sedne	
Local revenues are collected under meas b First three months of FY 1965 revenues	U. Local revenues are collected under meas D. b. First three months of FY 1965 revenues.		ures	Sub	
Local revenues are collected under b First three months of FY 1965 reve	i Docal revenues are collected under D First three months of FY 1965 reve		me as	nues.	
Local revenues are collected u	Local revenues are collected u		nder	78.	
Local revenues are collect First three months of FY 1	icocal revenues are collect P. Local revenues are collect P. First three months of FY 1		ed C	965	
Local revenues are col	Local revenues are col		į	<u>-</u>	
Cocal revenues are	Local revenues are First three months		100	of F	
Local revenues	or of Local revenues		9	ths c	
Cocal reven	olld First three		Ces.	non	
Cocal re	plic		ven	99	
- b First	يَّڌُ blic		5	ŧ	
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L14-	blic		。	_	•
	OTIC	_	12	_	

Collections for Sea and Air Transportation are credited to revolving fund accounts for FV 1966 and FV 1967 except for \$7 adjustment of prior year revenues in FV 1966.

FY 1966 and FY 1967 collections for stevedoring are budgeted as expenditure reimbursements rather than revenue collections.

FM uch of FY 1964 revenues were treated as expenditure reimbursements rather than revenue collections.

FY 1965 revenues are gross revenues.

Reported under "Miscellaneous income" above.

Pul Finance Detailed statement of Trust Territory government net obligations for Fiscal Year 1968

Source	Detail	Total
General Administration	\$3,006,767	
Construction	7, 666, 775	
Legal and Public Safety	684, 174	
Economic & Political Development	2, 181, 858	
Community Development	440, 365	
Department of Health	3,318,570	
Department of Education	4, 701, 212	
0 & M of Plant	4, 181, 572	
Transportation Services & Enterprises	645, 239 8, 510, 191	\$35, 336, 723
GENERAL ADMINISTRATION		
High Commissioner	262,666	
Judiciary	276, 569	
District Administration	621, 100	
Property and Supply	614, 838	
Budget and Finance	659, 844	
All Other Services	571, 750	3,006,767
CONSTRUCTION		
Health	324,803	
Education	1,753,763	
Utilities	1, 272, 579	
Transportation	2, 258, 477	•
Communications	746, 410	
Agriculture	171, 085	
Fisheries	24, 051	
Hotels	(339)	
Government Buildings	906, 432 226, 910	
Construction Stores	(17, 396)	7, 666, 775
LEGAL AND PUBLIC SAFETY		684, 174
ECONOMIC & POLITICAL DEVELOPMENT		
Social and Political	1, 180, 001	
Agriculture and Fisheries	1,001,857°	2, 181, 858
COMMUNITY DEVELOPMENT		440, 365 ^b
DEPARTMENT OF HEALTH		
Medical Services Administration	473,471	
Hospital & Out-island Services	2, 354, 442	
Sanitation	128, 410	
Dental Services	156, 401	
Medical Scholarship	125, 776	
Nursing School	80, 070	3,318,570
DEPARTMENT OF EDUCATION		
Administration	646, 919	
Elementary	2, 140, 306	
Secondary	1,388,082	4 701 010
General Scholarship	525, 905°	4, 701, 212

Fiscal Year 1968

Detailed statement of Trust Territory government net obligations for fiscal year 1968 (Continued)

Source	Detail	Total
OPERATION AND MAINTENANCE Administration & Districts Government Buildings Central Repair Shop Saipan Utility Equipment Purchases	\$3, 636, 473 ^d 144, 475 400, 624	\$ 4, 181, 572
TRANSPORTATION ENTERPRISES Air Transportation	1, 825 458, 051 167, 401 17, 962	645, 239 8, 510, 191
Total		\$35, 336, 723

^{*}Includes \$61,000 for T.T. Farm Institute.

Public Finance

Includes \$119,247 for Adult Education.
Includes \$130,000 for Micronesian Teacher Education Center.
Includes Government Buildings and Equipment Purchases.

nment net obligations for fiscal year 1968

	Detail .	Total
	\$3, 636, 473 ^d 144, 475 400, 624	\$ 4, 181, 572
	1, 825 458, 051 167, 401 17, 962	645, 239 8, 510, 191
• • • • •		
		\$35, 336, 723

ducation Center. nt Purchases.

TRUST TERRITORY OF THE PACIFIC ISLANDS REVOLVING FUNDS

CONSOLIDATED BALANCE SHEET JUNE 30, 1968

	Economic Development Loan Fund	Copra Stabilization Fund	Stock Fund	Total
Current Assets:				
Cash in Bank	\$ 75,315.98 200,000.00 451,972.06	\$250, 575. 13 325, 000. 00	\$ 957, 257. 07	\$ 325, 891. 11 525, 000. 00 451, 972. 06 957, 257. 07
Fund	10,000.00	•••		10, 000. 00
Guaranteed in Default Account Receivable —	3, 948. 81			3, 948. 81
Due from General Fund	250,000.00			250,000.00
Total Assets	\$991, 236. 85	\$575, 575. 13	\$957, 257. 07	\$2, 524, 069. 05
Reserve:				
Loan Guaranteed	\$106,398.68 	\$	\$ 945, 672.00	\$ 106,398.68 945,672.00
Total Reserve	\$106, 398. 68	\$	\$945, 672.00	\$1,065,070.68
Net Worth:		-		
Invested Capital & Retaining Earnings Plus: Suspense Account Net Income or (Loss).	\$943, 096. 20 29, 344. 53 18, 796. 12	\$407, 227. 02 168, 348. 11	\$957, 257. 07	\$2, 307, 580. 29 29, 344. 53 187, 144. 23
Tota!	\$991, 236.85	\$575, 575. 13	\$957, 257. 07	\$2, 524, 069. 05
Less: Surplus Reserve	106, 398. 68		945, 672. 00	1,052,070.68
Total Net Worth	\$884,838.17	\$575, 575. 13	\$ 11,585.07	\$1,471,998.37
Total Reserve and Net Worth	\$991, 236. 85	\$575, 575. 13	\$957, 257. 07	\$2, 524, 069. 05

Public Finance

Fiscal Year 1968

MARIANA ISLANDS DISTRICT HOUSING AUTHORITY

Balance Sheet June 30, 1968

Current Assets:		Current Liabilities:	
Cash in Bank	\$ 5,303.75 52,500.00 77,332.23	,	\$130,000.00
		Net Worth:	
		Capital - Retained Earnings \$2,600.61 Net Profit 7/1/67 - 6/30/68 2,535.37	
		Total Net Worth	5, 135. 98
Total Assets	\$135, 135. 98	Total Liabilities _ & Net Worth	\$135, 135. 98

Profit and Loss Statement For Period July 1, 1967 thru June 30, 1968

Income:	
Interest Income - TCD	
Interest Income – Loan	243. 55
Proceeds from Sales & Services of House & Lots	1, 016. 62
Other Income	135.00
Total Income	\$2,695.17
Expenditures:	
Salaries \$54.16	
Travel and Transportation	
Rent, Communications & Utilities 11.16	
Total Expenditures	\$ 159.80
Net Profit to Date	\$2, 535, 37

Public Finance

RICT HOUSING AUTHORITY

et June 30, 1968

Current	Liabil	ities:

Loan Payable \$130,000.00

Net Worth:

Capital - Retained

Earnings \$2,600.61

Net Profit

7/1/67 -

6/30/68 2, 535. 37

Total Net Worth

Total Liabilities

& Net Worth \$135, 135. 98

5, 135, 98

Loss Statement

1967 thru June 30, 1968

...... \$1,300.00 243. 55

& Lots..... 1,016.62 135.00

......\$2,695.17

..... 94. 48 11. 16

..... \$ 159.80

Public Finance

TRUST FUNDS

CONSOLIDATED BALANCE SHEET June 30, 1968

Angaur Mining Trust Fund Angaur School Fund Kill Trust Fund Micro. School Fund Current Assets: 17, 316. 93 \$ 8, 429. 34 \$ 13. 23 \$ 753. 37 Loans Receivable 5, 548. 05 454. 50 Investment − TCD 1, 115, 000. 00 299, 986. 77 Total Assets \$1, 132, 316. 93 \$13, 977. 39 \$300, 000. 00 \$ 1, 207. 87 Net Worth: Capital at 6/30/68 \$1, 126, 837. 35 \$13, 977. 39 \$300, 000. 00 \$ 1, 207. 87 Add: Net Income 7/1-6/30/68 5, 479. 58 Total Net Worth \$1, 132, 316. 93 \$13, 977. 39 \$300, 000. 00 \$ 1, 207. 87 Saipan Trust Fund TT Galle- more Endowment Fund Trust Fund Trust Fund Total Receivable Current Assets: Cash in Bank \$ 6, 527. 91 \$ \$ 6. 62 \$ 33, 047. 40 Loans Receivable 130, 000. 00 136, 002. 55 Investment - TCD 304, 717. 44 1, 518. 89 149, 993. 38	CONSOLIDATE	ט ט	MEANCE 3	16.		٠, .,	-		
Cash in Bank \$ 17,316.93 \$ 8,429.34 \$ 13.23 753.37 Loons Receivable 5,548.05 454.50 Investment – TCD 1,115,000.00 299,986.77 Total Assets \$1,132,316.93 \$13,977.39 \$300,000.00 \$ 1,207.87 Net Worth: Capital at 6/30/68 \$1,126,837.35 \$13,977.39 \$300,000.00 \$ 1,207.87 Total Net Worth \$1,132,316.93 \$13,977.39 \$300,000.00 \$ 1,207.87 Saipan Trust more Endow- Trust Fund Trust Trust Fund Total Current Assets: Cash in Bank \$ 6,527.91 * \$ 6.62 \$ 33,047.40 Loans Receivable 130,000.00 * 136,002.55 Investment – TCD 304,717.44 1,518.89 \$149,993.38 1,871,216.48 Total Assets \$ 441,245.35 \$ 1,518.89 \$150,000.00 \$ 2,040,266.43 Net Worth: Capital at 6/30/68 \$ 419,960.36 \$ 1,367.63 \$150,000.00 \$ 2,040,266.43 Net Worth: <			Mining		School	Tı	rust		School
Loans Receivable 5,548.05 454.50 Investment – TCD 1,115,000.00 299,986.77 Total Assets \$1,132,316.93 \$13,977.39 \$300,000.00 \$1,207.87 Net Worth: Capital at 6/30/68 \$1,126,837.35 \$13,977.39 \$300,000.00 \$1,207.87 Add: Net Income 7/1-6/30/68 5,479.58 Total Net Worth \$1,132,316.93 \$13,977.39 \$300,000.00 \$1,207.87 Saipan Trust more Endow- Trust Fund Trust Fund Trust Fund Trust Fund Total Current Assets: Cash in Bank \$6,527.91 \$6.62 \$33,047.40 Loans Receivable 130,000.00 136,002.55 Investment – TCD 304,717.44 1,518.89 149,993.38 1,871,216.48 Total Assets \$441,245.35 \$1,518.89 \$150,000.00 \$2,040,266.43 Net Worth: Capital at 6/30/68 \$419,960.36 \$1,367.63 \$150,000.00 \$2,013,350.60 Add:	Current Assets:								
Net Worth: Capital at 6/30/68 \$1, 132, 316. 93 \$13, 977. 39 \$300, 000. 00 \$ 1, 207. 87	Loans Receivable			:	5, 548. 05			\$	454. 50
Net Worth: Capital at 6/30/68 \$1, 126, 837. 35 \$13, 977. 39 \$300, 000. 00 \$ 1, 207. 87 Add: Net Income 7/1-6/30/68 5, 479. 58 Total Net Worth \$1, 132, 316. 93 \$13, 977. 39 \$300, 000. 00 \$ 1, 207. 87 Saipan Trust more Endow more Endow ment Fund Fund Fund Trust Fund Fund Current Assets: Cash in Bank \$6,527.91 \$ \$6.62 \$33, 047. 40 Loans Receivable 130, 000. 00 136, 002. 55 Investment – TCD 304, 717. 44 1, 518. 89 149, 993. 38 1, 871, 216. 48 Total Assets \$441, 245. 35 \$1,518. 89 \$150, 000. 00 \$2, 040, 266. 43 Net Worth: Capital at 6/30/68 \$419, 960. 36 \$1,367. 63 \$150, 000. 00 \$2, 013, 350. 60 Add: Net Income 7/1-6/30/68 21, 284. 99 151. 26 26, 915. 83	Investment – TCD	1,	115,000.00			299,	986. //		
Capital at 6/30/68 \$1, 126, 837.35 \$13, 977.39 \$300, 000.00 \$1, 207.87 Add: Net Income 7/1-6/30/68 5, 479.58 Total Net Worth \$1, 132, 316.93 \$13, 977.39 \$300, 000.00 \$1, 207.87 Saipan Trust more Endowment Fund Trust Fund Trust Fund Total Current Assets: Cash in Bank \$6,527.91 \$6.62 \$33,047.40 Loans Receivable 130,000.00 136,002.55 Investment - TCD 304,717.44 1,518.89 149,993.38 1,871,216.48 Total Assets \$441,245.35 \$1,518.89 \$150,000.00 \$2,040,266.43 Net Worth: Capital at 6/30/68 \$419,960.36 \$1,367.63 \$150,000.00 \$2,013,350.60 Add: Net Income 7/1-6/30/68 21,284.99 151.26 26,915.83	Total Assets	\$1,	132, 316. 93	\$13	3, 977. 39	\$300,	000.00	\$	1, 207. 87
Add: Net Income 7/1-6/30/68 .	Net Worth:								
Saipan TT Galle- Ujelang Trust more Endow- Trust Fund Total Fund Current Assets: Cash in Bank \$ 6,527.91 \$ \$ 6.62 \$ 33,047.40 Loans Receivable 130,000.00 136,002.55 Investment – TCD 304,717.44 1,518.89 149,993.38 1,871,216.48 Total Assets \$ 441,245.35 \$ 1,518.89 \$150,000.00 \$ 2,040,266.43 Net Worth: Capital at 6/30/68 \$ 419,960.36 \$ 1,367.63 \$150,000.00 \$ 2,013,350.60 Add: Net Income 7/1-6/30/68 21,284.99 151.26 26,915.83					3, 977. 39 	\$300,	000.00	\$	•
Trust Fund more Endowment Fund Trust Fund Total Current Assets: Cash in Bank \$ 6,527.91 \$ \$ 6.62 \$ 33,047.40 Loans Receivable 130,000.00 136,002.55 Investment – TCD 304,717.44 1,518.89 149,993.38 1,871,216.48 Total Assets \$ 441,245.35 \$ 1,518.89 \$ 150,000.00 \$ 2,040,266.43 Net Worth: Capital at 6/30/68 \$ 419,960.36 \$ 1,367.63 \$150,000.00 \$ 2,013,350.60 Add: Net Income 7/1-6/30/68 21,284.99 151.26 26,915.83	Total Net Worth	\$1,	132, 316. 93	\$13	3, 977. 39	\$300,	000.00	\$	1, 207. 87
Cash in Bank \$ 6,527.91 \$ \$ 6.62 \$ 33,047.40 Loans Receivable 130,000.00 136,002.55 Investment – TCD 304,717.44 1,518.89 149,993.38 1,871,216.48 Total Assets 441,245.35 \$ 1,518.89 \$150,000.00 \$2,040,266.43 Net Worth: Capital at 6/30/68 \$ 419,960.36 \$ 1,367.63 \$150,000.00 \$2,013,350.60 Add: Net Income 7/1-6/30/68 21,284.99 151.26 26,915.83			Trust	mor	e Endow-	Ťı	rust		Total
Loans Receivable 130,000.00 136,002.55 Investment - TCD 304,717.44 1,518.89 149,993.38 1,871,216.48 Total Assets \$ 441,245.35 1,518.89 \$150,000.00 \$2,040,266.43 Net Worth: Capital at 6/30/68 \$ 419,960.36 \$ 1,367.63 \$150,000.00 \$2,013,350.60 Add: Net Income 7/1-6/30/68 21,284.99 151.26 26,915.83	Current Assets:								
Net Worth: Capital at 6/30/68	Loans Receivable	\$	130,000.00				•••		136, 002. 55
Capital at 6/30/68 \$ 419,960.36 \$ 1,367.63 \$150,000.00 \$2,013,350.60 Add: Net Income 7/1-6/30/68 21,284.99 151.26 26,915.83	Total Assets	\$	441, 245.35	\$ 1	, 518. 89	\$150,	000.00	\$2	, 040, 266. 43
Add: Net Income 7/1-6/30/68 . 21, 284. 99 151. 26 26, 915. 83		-				-	=======================================		
Total Net Worth	Net Worth:								
	Capital at 6/30/68	\$				\$150,	000.00	\$2	

STATUS OF APPROPRIATION - CONGRESS OF MICRONESIA

June 30, 1968

Congress	οf	Microne	sia
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Total Congress of Micronesia FY-68:

Total Program	\$91 7, 670. 92
Funds Allotted	917, 670. 92
Obligation Incurred	430, 064. 24
Unobligated Balance	487, 606. 68
Funds Brought Forward FY-67	40, 248. 20
Obligation Incurred FY-67	40, 248. 20

otal Congress of Micronesia to Date:	
Total Program	957, 919. 12
Funds Allotted	957, 919. 12
Obligation Incurred:	470, 312. 44
a. Obligation	266, 585. 09
b. Expenditures	203, 727. 35
Unobligated Balance	487, 606. 68

Note: The Unobligated Balance of \$487,606.68 also includes the Surplus of \$183,383.92 which will be allotted on FY-69, Operation.

Fiscal Year 1968



TAXATION

A. TERRITORIAL TAXES

Statement of revenue from territorial taxes and returns to districts for fiscal year 1968

Tax source	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total
EXPORT TAX							
Capra export tax	\$ 2,895	\$ 63,953	\$ 3,793	\$ 27,704	\$ 29,251	\$ 11,361	\$ 138,957
District share	(1,447)	(31,976)	(1,896)	(13,852)	(14,626)	(5,681)	(69,478)
Scrap metal export tax	7,827	973	3,577		3,089	287	15,753
District share	(3,914)	(487)	(1,789)		(1,544)	(143)	(7,877)
Trachus export tax				980			980
District share				(490)			(490)
Sub-total export tax	10,722	64,926	7,370	28,684	32,340	11,648	155,690
District share	(5,361)	(32,463)	(3,685)	(14,342)	(16,170)	(5,824)	(77,845)
Congress of Micronesia share	5,361	32,463	3,685	14,342	16,170	5,824	77,845
IMPORT TAX							
Import tax	260,020	113,106	95,886	155,908	221,224	111,296	957,440
District share	(130,010)	(56,553)	(47,943)	(77,954)	(110,612)	(55,648)	(478,720)
Congress of Micronesia share	130,010	56,553	47,943	77,954	110,612	55,648	478,720
SALES TAX							
Motor vehicle fuel tax	41,571	20,518	18,048	11,938	16,757	7,165	115,997
District share	(33,257)	(16,414)	(14,438)	(9,551)	(13,406)	(5,732)	(92,798)
Congress of Micronesia share ,	8,314	4,104	3,610	2,387	3,351	1,433	23,199
TOTAL TAX REVENUE	312,313	198,550	121,304	196,530	270,321	130,109	1,311,127*
District share	(168,628)	(105,430)	(66,066)	(101,847)	(140,188)	(67,204)	(649,363)
Congress of Micronesia share	143,685	93,120	55,238	94,683	130,133	62,905	661,764*

^{*} Includes \$82,000 corporate income payment to Headquarters in lieu of tax from Mobil Oil Micronesia, Inc.

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Taxation

MOITAXAT

returns to districts for fiscal year 1968

Palau	Ponape	Truk	Yap	Total
3,793	\$ 27,704	\$ 29,251	\$ 11,361	\$ 138,957
(1,896)	(13,852)	(14,626)	(5,681)	(69,478)
3,577		3,089	287	15,753
(1,789)		(1,544)	(143)	(7,877)
	980			980
•	(490)			(490)
7,370	28,684	32,340	11,648	155,690
(3,685)	(14,342)	(16,170)	(5,824)	(77,845)
3,685	14,342	16,170	5,824	77,845
95,886	155,908	221,224	111,296	957,440
(47,943)	(77,954)	(110,612)	(55,648)	(478,720)
47,943	77,954	110,612	55,648	478,720
18,048	11,938	16,757	7,165	115,997
(14,438)	(9,551)	(13,406)	(5,732)	(92,798)
3,610	2,387	3,351	1,433	23,199
21,304	196,530	270,321	130,109	1,311,127*
(66,066)	(101,847)	(140,188)	(67,204)	(649,363)
55,238	94,683	130,133	62,905	661,764*
n lieu o	f tax from M	obil Oil Mic	ronesia. In	c.

n lieu of tax from Mobil Oil Micronesia, Inc.

B. MUNICIPAL AND DISTRICT TAXES

Consolidated statement of revenue from taxation for all districts

District	Municipal taxes	District taxes
Mariana Islands	\$ 41, 265	\$175, 522
Marshall Islands	39, 790	111, 902
Palau	39, 868	68, 991
Ponape	34, 650	105, 215
Truk	30, 140	142, 429
Yap	(°)	109, 752
Total	\$185,713	\$713, 811

^a Municipalities of Yap now combined with Yap legislature.



MONEY AND BANKING

A. MONEY SUPPLY

(1) Estimated total amount of currency in circulation throughout the districts as of June $30,\,1968$

District	Amount		
Mariana Islands Marshail Islands Palau Ponape Truk Yap	\$ 250,000 (") 990,000 80,000 (") 850,000		
Total	\$2, 170, 000		

^a Not available.

Taxation

Fiscal Year 1968

(2) Aggregate amount of deposit money throughout the districts

District	Number of accounts	Total savings	Remarks
Mariana Is	1, 673 7 186 502	\$ 432, 125 180, 000 283, 546 26, 387	Regular saving accounts (Bank of America) Time deposits Checking accounts School saving accounts
Total		\$ 922,058	
Marshall Is	448 573 69	\$ 129,317 184,350 11,690	Marshall Islands credit union Kwajalein employees credit union K.I.T.C.O. employees credit union
Total		\$ 325, 357	
Palau	1, 460 895	\$ 838, 817 199, 974	Regular saving accounts (Bank of Hawaii) Credit union
Total		\$1,038,791	
Ponape	890 1	\$ 387,567 73,487	Indigenous savings accounts (Bank of Hawaii) Ponape Legislature reserve funds "
Total		\$ 461,054	
Truk	795 352 483 176 636 650 66 724	\$ 267,888 1,444 1,136 1,053 12,117 120,354 2,369 120,397 \$ 526,758	Regular saving accounts (Bank of America) Uman credit union "" Udot credit union "" Fefan credit union "" Truk Government employees credit union "" Truk Coop credit union "" North Moen credit union
Гар	238 140	\$ 51,605 7,157	Government employees credit union Yap Coop Association credit union
Total		\$ 58, 762	
Grand Total		\$3,332,780	

ughout the districts

Remarks

egular saving accounts (Bank of America) me deposits

necking accounts ''
chool saving accounts ''

orshall Islands credit union vajalein employees credit union I.T.C.O. employees credit union

egular saving accounts (Bank of Hawaii) edit union

digenous savings accounts (Bank of Hawaii)

gular saving accounts (Bank of America)

an credit union

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ot credit union fan credit union

uk Government employees

credit union

uk Coop credit union rth Moen credit union

vernment employees credit union o Coop Association credit union

Money and Banking



COMMERCE AND TRADE

A. BALANCE OF PAYMENTS

No foreign exchange balances are maintained.

B. VALUE OF EXTERNAL TRADE

(1) There are no reexports. The estimated value of imports and exports for the last 5 years is as follows:

Year	Imports	Exports	
1964	\$ 5,685,585	\$2,644,105	
1965	7, 090, 916	3, 152, 459	
1966	8, 916, 617	3, 008, 159	
1967	9,819,480	2,321,671	
1968	13, 572, 052	3, 025, 571	

^a Decrease due to drop in revenue from copra export.

(2) Total value of imports and exports each Trust Territory district, July 1967 – June 1968

District	Imports	Exports
Mariana Islands	\$ 4, 561, 400 2, 805, 121 2, 134, 482 1, 398, 815 1, 889, 310 782, 924	\$ 128,899 1,251,907 422,396 544,095 539,060 139,214
Total	\$13,572,052	\$3,025,571

C. IMPORTS AND EXPORTS

 Estimated value of imports by commodity by principal country of origin to the Trust Territory, July 1967 – June 1968

Commodity	Co	Country of origin				
Commodify	U.S.	Japan	All other	Total		
Food Rice Flour Sugar Canned meat Canned fish Other	\$ 693,869 363,855 237,349 387,640 135,516 1,489,015	\$ 38, 354 41, 951 261, 408 61, 987 410, 171 749, 853	\$ 448, 949 16, 092 75, 833 129, 920 19, 546 368, 166	\$ 1, 181, 172 421, 898 574, 590 579, 547 565, 233 2, 607, 034		
Total food	\$3,307,244	\$1, 563, 724	\$1,058,506	\$ 5,929,474		
Beverages Tobacco and tobacco products Clothing and textiles Building materials Boat parts and gear Machinery Petroleum, oil and lubricants All other	\$ 756, 249 648, 174 233, 208 837, 549 98, 204 258, 926 96, 412 542, 537	\$ 239, 663 5, 587 352, 480 598, 150 42, 768 436, 915 108, 793 465, 560	\$ 29, 475 26, 805 4, 870 603, 742 2, 921 42, 317 554, 193 657, 080	\$ 1,025,387 680,566 590,558 2,039,441 143,893 738,158 759,398 1,665,177		
Grand Total	\$6, 778, 503	\$3, 813, 640	\$2,979,909	\$13, 572, 052		

Fiscal Year 1968

(2) Quantity and value of commodities exported by country of destination from Territory, July 1967 — June 1968

	Jo	ipan	U.S. ar	U.S. and other		Other districts		Total	
Commodity	Quantity	Value (\$)	Quantity	Value (\$)	Quantity	Value (\$	Quantity	Value (\$)	
Copra	}]					
(short tons)	12, 880	2, 504, 741					12, 880	2,504,741	
Scrap metal		1	İ		}	l	1	,	
(short tons)	4, 731. 2	286, 465	53	2,000			4, 784. 2	288, 465	
Handicrafts	ł		1	1	[ĺ	ļ		
and shells			Various	45, 897	Various	102, 903	Various	148, 800	
Trochus	1		1	ŀ	}	ļ	}	ļ ·	
(lbs)	101	15, 303					101	15, 303	
Vegetables	ļ		}	1			l		
(lbs)			105, 378	15, 161			105, 378	15, 161	
Fish			}						
(lbs)			161,641	19, 616	8, 252	1,650	169, 893	21, 266	
Crabs and			j						
Lobsters (lbs)	•••		475	200			475	200	
Meat			}	}					
(lbs)			57, 527	18, 615			57, 527	18, 615	
Other		•••	Various	13,020			Various	13, 020	
Total		2, 806, 509		114, 509		104, 553		3, 025, 571	

D. TRADING ORGANIZATIONS

(1) Number of business enterprises licensed and engaged in importing, exporting, wholesaling, and retailing as of June 30, 1968 $^{\rm a}$

District	Number of firms	Assets	District	Number of firms	Assets
Mariana Islands Marshall Islands Palau Islands	21	2,960,375	Truk Islands Yap Islands	18 99	\$ 1,943,740 712,456
Ponape Islands	43 12	2, 169, 920 1, 244, 160	Total	247	\$12, 700, 203

^a There are also many small retail stores in each district center and outlying areas. During the year about 1,021 small stores were in operation.

(2) Import, export, wholesale, and retail firms according to type of business as of June 30, 1968

			Dis	trict			
Type of business	Mari- anas	Mar- shalls	Palau	Ponape	Truk	Yap	Total
Import-export wholesale-retail Import-wholesale retail Import-wholesale Import-export-retail Import-retail Limited-import-retail Export-retail Import-export Export Export Retail Recreational-retail	4 4 1 - 2 11 - 2 2 2 -	2 6 - 12 - 1 -	3 6 - 3 - 1 3 9 -	1 4 - 4 - 1 1 - 1 - 1 1	3 7	2 1 - 5 - 1 85 -	12 21 1 3 33 11 2 1 8 96

d by country of destination from Terri-

other Other districts		Total		
ıl ue (\$)	Quantity	Value (\$)	Quantity	Value (\$)
			12, 880	2, 504, 741
2,000			4, 784. 2	288, 465
5, 897	Various	102, 903	Various	148, 800
			101	15, 303
5, 161			105, 378	15, 161
9, 616	8, 252	1, 650	169, 893	21, 266
200			475	200
8, 615 3, 020			57, 527 Various	18, 615 13, 020
4, 509		104, 553		3, 025, 571

nd engaged in importing, exporting, 968 °

District	Number of firms	Assets
k Islands	18 99	\$ 1, 943, 740 712, 456
Total	247	\$12,700,203

strict center and outlying areas. During n.

according to type of business as of

	Dis				
	Palau	Ponape	Truk	Yap	Total
1	3	1	-	2	12
	6 - - 3 -	4 - - 4	- 3 7	1 - - 5	21 1 3 33 11
	1 3 9	1	1	1 85 -	2 1 8 96

Commerce and Trade

(2) Import, export, wholesale, and retail firms according to type of business as of June 30, 1968 (Continued)

	District						
Type of business	Mari- anas	Mar- shalls	Palau	Ponape	Truk	Yap	Total
Shipping	1	-	-		-	1	2
News dealer and retail	-	-	-	-		-	-
General construction	1	-	1	-	-	-	2
Insurance	2	-				-	2
Import and bar	-		i -	-	-	1]
Copra trade	1	-	-	1 - 1	-	-	1
Restaurant	3		4	-	4	1	12
Entertainment	-			- (•	-	-
Transportation	3] -		-	1	-	4
Hotel	3	-	3	- }	-	-	6
Bar and restaurant	3		3	- 1	-	-	6
Snack bar	1		-		-	-	1
Bar	7	-	5	-	•	1	13
Microl Corporation	1	-	-	-	-	-	1
Air line	2		1	· • ·	1	1	5
Palau Boatbldg. Assn	-	-	1	!	-		1
Community club	-	-		- 1	1	-	1
Import a			-	1	٠-		1
Total	54	21	43	12	18	99	247

^a The goods imported are divided among the Associated Retail Stores.

(3) Corporations or companies incorporated in the Territory as of June 30, 1968

B&J Refrigeration of Micronesia, Inc. Bottling Company of Micronesia Corporation Sole – Bishop of Guam Faichuk Advisory Council Faichuk Cacao and Copra Producers Fefan Women's Cooperative Guerrero & Family Incorporated HELP Island Consumers Cooperative Association Island Industries Incorporated Island Industries Incorporated
Kiti Minimin Cooperative Association
Kolonia Consumers Cooperative Association
Kusaie Island Cooperative Association
Kwajalein Importing and Trading Company
Lower Mortlock Cooperative Association
Mariana Islands Community Action Agency
Mariana Islands District Cooperative Majuro Trading Association, Incorporated
Marshall Islands Community Action Agency
Marshall Islands Import & Export Company
Mercedarian Missionaries of Berriz Metalonim Copra Cooperative Association Metalanim Housing Cooperative Microl Corporation Micronesian Air Pacific Micronesian Medical Association Micronesian Construction Company Micro Mortgage Company, Inc. Micronesian Development Company, Inc. Micronesian Hotel Corporation Micronesian Insurance Underwriters, Inc. Micronesian Line Mobil Micronesia Mokil Island Cooperative Nam Trading Company Nama Trading Company Ngatik Island Cooperative Northern Marianas Development Company Northern Pacific Development Company Nukuoro Island Cooperative

Oleai Civic Senior Youth Organization Palau Boatbuilding & Dry-Docking Association Palau Community Action Agency Palau Construction Company Palau Fishermen's Cooperative Palau Handicraft and Woodworkers Guild Palay Modeknaei Cooperative Palau Shipping Company PICS Cooperative Pils Fishermen's Cooperative Association Pingelap Consumer's Cooperative Ponape Community Action Agency Ponape Federation of Cooperative Associations Ponape Fishermen's Cooperative
Ponape Handicraft Cooperative Ponape Shipping Corporation Rota Producers Association Rota Shipping & Business Corporation Rota Slaughterhouse Company, Incorporated Saipan Bus Company Saipan Community Church Saipan Fishing Corporation Saipan Shipping Company Saipan Stevedore Company Terra Mar Corporation Tinian Producers Association Truk Community Action Agency Truk Cooperative Truk Trading Company
Truk Transportation Company Trust Territory Insurers, Inc. Uh Sounwet Cooperative Association Ulithi Trading Company United Micronesia Development Association, Inc. Western Carolines Trading Company Yap Construction Company Yap Cooperative Association Yap Community Action Agency Yap Coral Fishing Company Yap Shipping Association

Fiscal Year 1968

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(4) Commercial organizations in the Territory, as of June 30, 1968, by type of business and location

TERRITORY-WIDE

TERRIT		Home
	Type of business	office
*Air Micronesia *Micronesian Insurance Underwriters, Inc *Mobil Oil Micronesia, Inc *United Micronesian Development Co., Inc *Microl Corporation	Air transportation Insurance POL import Export & various non-GM business.	Saipan Saipan Guam Saipan Saipan

MARIANA ISLANDS DISTRICT

MARIANA ISLANDS DISTRICT				
	Type of business**			
Name	1&G	Tinian		
Al Fleming Store	1&G	Saipan		
Al Fleming Store		,,		
Atalig, Dominic A.	& Elec. Equip			
Atalig, Dominic A. Ayuyu's Store B and J Refrigeration of Micronesia, Inc	1 & Elec. Equip	''		
B and J Refrigeration of Microllesia		• • • • • • • • • • • • • • • • • • • •		
Bank of America		,,,		
Bank of America		"		
Bottling Company of Microres Cabrera, Escolastica T		,,		
Camacho, Rosa B.		,,		
*C and V Town House		''		
*C and V Town House * Carmen Safeway Store				
* Carmen Safeway Store		1 -		
Oruz, Justina Diaz D and E Retail Store	1&G	1,010		
n Ciara Voto		1		
	1&G			
Friendly Store				
*J. C. Tenorio Enterprises				
*J. C. Tenario Enterprises	I-E-G			
Joe's Super Service Station	1-E-G			
J. S. Villagomez Store Lizama, Magdalena	. 1 & G 1 & G			
Lizama, Magdalena Lizama's Store	. 1 & G			
Lizama's Store	. 1&G	\"		
Lizama's Store L. T. Camacho Mafnas, Jose P.	. 1 & G			
Mafnas, Jose P				
Mafnas, Jose P Mariana Islands Co-op Association	I-Movie Theatre			
Mariana Islands Co-op Association Matsumoto, Jose	1& E			
Matsumoto, Jose Matsunaga, Elizabeth	Insurance & I (auto parts)			
Matsunaga, Elizabeth	Insurance & I (dots parts) I-E Construction			
*Microl Corporation *Micronesian Construction Company	Livestock	Tinian		
*Micronesian Construction Composition				
Micione	Hotel &	• • • • • • • • • • • • • • • • • • • •		
*Micronesian Hotel Corporation				
*Micronesian Hotel Corporation M. S. Tenorio				
* M. S. Villagomez Enterprisos Pacific Trading Company	Ticket Agency			
Pacific Trading Company Pan American World Airways, Inc.	Ticket Agency			
Pan American World All Way 3, Mar Pangelinan's Store	1&G			
Pangelinan's Store				
Penny's Store	1 & G	Rota		
Peter's Store	1 1			
Peter's Store				

See footnotes on page 221.

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Commerce and Trade

ory, as of June 30, 1968, by type of business

ORY-WIDE

Type of business	Home office
Air transportation	Saipan Saipan Guam Saipan Saipan

ANDS DISTRICT

Type of business**	Location
1 & G	Tinian
1 & G	Saipan
E	,,
1 & Elec. Equip	,,
Banking	,,
(soft drink mfg.)	,,
I-E-G-Handicraft	••
1 & G	,,
1 & G	Rota
1 & G	Rota
0.0	1,010
I & G	Saipan
1 & G	~ •
I-E-G-Fishing	••
1 & G	,,
1	**
I-E-G	**
1 & G	,,
1 & G	,,
1&G	**
I-E-G-Scrap	,,
1 & G	**
I-Movie Theatre	11
1 & E	••
Insurance & I (auto parts)	,,
I-E Construction	• • • • • • • • • • • • • • • • • • • •
Livestock	Saipan/
ZIVESIDER	Tinian
Hotel & I	Saipan
& G	***
-E-G-Scrap	**
	**
Ticket Agency	• • • • • • • • • • • • • • • • • • • •
& G	"
& G	"
& G	"
	Rota
,	

Commerce and Trade

(4) Commercial organizations in the Territory, as of June 30, 1968, by type of business and location (Continued)

the start make a surface what is a many the executive of the second of the

MARIANA ISLANDS DISTRICT (Continued)

Name	Type of business	Location	
*Sablan, Vicente S	1 & G	Saipan	
Sabten Aquarium	E (tropical fish)	,,,	
Saipan Bus Company	Public Utility	,,	
Saipan Shipping Company	I-Shipping Supplies	,,	
Sho-Ni	G	,,	
The Studio Enterprises		,,	
Tudela, Torcuato B			

MARSHALL ISLANDS DISTRICT

Name	Type of business	Location
Acme Importers	1 & G	Majuro
*Ajidrik Bien Wholesale Company	I-E-G	,,
Andrew Hisaian Wholesale	1&G	**
Bilimon A. Company	1 & G	,,
Calco Enterprises	1 & G	,,
Coconut Rendezvous Club	(liquor)	,,
Ferdinand's Store	1&G	,,
Island Consumer Co-op Association	1 & G	,,
Itscoro	1 & G	,,
*Kitco	I-E-G	,,
Libokmeyo, Enoch H.B	1 & G	,,
Maas Home Bakery	I-Retail Bakery	,,
*Marshall Islands Import-Export Company	I-E-G	,,
*Milne Bros. Wholesale Company	1 & G	,,
*Molik Ishiguro Wholesale Company	I-E-G	,,
*Robert Reimers Enterprises	1&G	,,
Rocko Down	1	,,
Salvedor Harris Wholesale Company	1&G	,,
Sawej Bros. Company	1 & G	,,
Tibrikrik Wholesale Company	1 & G	**
W F R Wholesale Company	I & G	,,

PALAU DISTRICT

Name	Type of business	Location	
Becheserak, T. Co	1 & G	Koror	
Ben Mersai Store	1&G	,,	
Cisco Store	1 & G	,,	
Delemel Bakery	I-Bakery	,,	
*DNT Wholesalers	1 & G & Construction	••	
*Etpison, Ngiratkel	I-E-G	,,	
*Fritz Rubasoh Store	1&G	,,	
K and A	1 & G	,,	
*Koror Wholesalers	1-E-G	,,	
Ngirarsaol, George I	I-G-Movie Theatre	,,	
*Palau Boatbuilding & Drydocking Assn	1-E-Construction	,,,	
Palau Handicraft Shop	E-Handicraft	.,	
*Palau Modekngei Coop Association		,,	
		•	

See footnotes on page 221.

Fiscal Year 1968

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(4) Commercial organizations in the Territory, as of June 30, 1968, by type of business and location (Continued)

PALAU DISTRICT (Continued)

Name	Type of business	Location	
Palau Wholesalers	1 & G	Koror	
Rengiil Bros.	1 & G	,,	
Sakuma's Scrap Company	1-E-Scrap	,,	
Singeo, Yoich	I-E-Fish	17	
Tamae Mersai Store	1 & G	,,	
Tmetuchl, Roman	I-E-G-Construction	,,,	
T. Robert Store	1&G	''	
Ueki Enterprises	I-G-Hotel	,,	
*Van Camp Sea Food Company	E (fish)	,,,	
*Western Caroline Trading Company	I-E-G-Construction	,,	
Yano, Dorothy	1-E-G	,,	
Bank of Hawaii	Banking	,,,	

PONAPE DISTRICT

Name	Type of business	Location	
ADR Store	1&G	Ponape	
Bank of Hawaii	Banking	,,,	
*Carlos Etscheit Soap Company	1-E (soap)	,,,	
Club Kolonia, Inc.	(liquor, cigarettes))· ,,	
*Eusebio R. Bermanis Bros. Store	1 & G	,,	
*Etscheit, Leo	1&G	,,,	
Kilafwa, Charley	1 & G	,,	
*Kusaie Island Co-op Assn	1-E-G	,,	
Martin's Enterprises	(liquor, entertainment)	,,	
*Metalanim Copra Co-op Association	1&G	,,	
*Metalanim Housing Cooperative	l (construction)	,, .	
Naomi's Ponape Service Center	1	,,	
Nena, Lucius	1 & G	,,	
Peter and Paul	1 & G		
The state of the s	1-E-G	,,	
*Ponape Federation of Co-op Assn		,,	
Ponape Handicraft Co-op Assn	E (han dicraft)	} ,,	
Ponape Retail Merchants Assn	1 & G	, ,	
Sigrah, Paul	1 & G	,,	
Skilling, Norman	1&G	,,	
Tilfas, Windolin	1 & G	<u> </u>	

TRUK DISTRICT

Name	Type of business	Location	
Bank of America	Banking	Moen	
Erwin's Store	1 & G	,,	
*Faichuk Cacao & Copra Co-op Assn	1 & G	,,	
Family Store	1 & G	,,	
Four Leaf Clover Service Station & Garage.	I-Service Station	,,	
Fujita Peter Liquor Store	1-Retail liquor	,,	
John and Villa Enterprises	1-E-G	"	
Kristy Killion Co., Ltd	E	"	

See footnotes on page 221.

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Commerce and Trade

as of June 30, 1968, by type of business

Type of business	Location
G	Koror
G	,,
Scrap	,,
Fish	,,
G	,,
G-Construction	,,
	,,
•	,,
Hotel	٠,,
ish)	
G-Construction	l ".
G	Į "
king	''

FRICT

Type of business	Location
G	Ponape
king	} "
(soap)	,,
quor, cigarettes)	,,
	,,
G	,,
G	
G	1 "
G	,,,
quor, entertainment)	,,,
, G	,,
onstruction)	**
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andicraft)	1 "
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Type of business	Location	
king	Moen	
3	,,	
·	,,	
·	,,	
vice Station		
ail liquor	,,	
·	,,	

Commerce and Trade

(4) Commercial organizations in the Territory, as of June 30, 1968, by type of business and location (Continued)

TRUK DISTRICT (Continued)

Name	Type of business	Location
Kristy's Store	1 & G	Moen
Kulian Chewek Store	1&G	,,
Maku Maila Liquor Store	l (retail liquor)	**
Napo's Store	1&G	"
Pangelinan, John S. N.	E (scrap)	,,
Piis Fishermens Co-op	I-E-Fishing	,,
Susumo Store	1&G	,,
The Three K Company	1&G	,,
*Truk Community Club	(liquor-cigarettes)	"
*Truk Cooperative	1 & G	,,
*Truk Trading Company	I-E-G-Handicraft	,,
Udot Trading Company, Inc.	1&G	**

YAP DISTRICT

Name	Type of business	Location	
Blue Lagoon	1 & G	Yap	
Eccles Wholesaler	1 & G	1,5	
Etpison, Ngiratkel	I-E-G-Scrap	,,	
Fanoway Store	1&G	,,	
Gaangimed Wholesaler	1&G	,,	
Leeguor Store	1&G	,,	
*Nam Trading Company	1 & G	,,	
*O'Keefe's Oasis Club	l (liquor resale)	,,	
Roboman Wholesaler	1 & G	,,	
The Maraw House	E (handicraft)	,,,	
U and G Store	1	11	
*Yap Cooperative Association	I-E-G	,,	
*Yap Wholesalers	I & G	,,	
Minginifel, Ambrose	I & G	**	

^{*}Annual gross revenue over \$50,000.

**Legend for type of business: A&E — Architects & Engineers

I - Import

E - Export

G- General Merchandise

Fiscal Year 1968



AGRICULTURE

A. LAND AREA

Land Area, Classification, and Ownership

TRUST TERRITORY - ALL DISTRICTS

	Sum	mary by lo	ind class	ification	(in acre			
	Arable land]			1		
Land Tenure	(a) Agricul- tural and garden crops	(b) Planted with tree crops	(c) Unused arable land	(d) Grazing Iand	(e) Forest land*	(f) Other lands**	Total acreage	% of total
Indigenous Inhabitants								
Private ownership	10, 791	69, 793	27, 011	9, 130	17, 513	37, 179	171, 417	38.30
Homesteads	742	2, 930	2,889	54	182	133	6, 930	1.55
Religious Missions	41	82	516	111	37	233	1,020	. 23
Public Lands In use by Administering Authority and munici-								
palitiesLeased or occupied	43	284	5, 044	5,0	7,116	2,629	15, 166	3. 39
under permit	1, 151	10, 938	10, 094	12, 039	6,575	27, 490	68, 287 [†]	15. 26
Public domain		654	47, 720	28, 802	67, 134	38, 726	183, 036	40.91
U.S. Nationals		20	287	50			3 5 7	. 08
Nationals of Other								
Countries	16	210	424	100	286	258	1, 294	. 28
Total	12, 784	84, 911	93, 985	50, 336	98, 843	106, 648	447, 507	100.00

^{*}Including mangroves.

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Agriculture

 $^{{}^{\}star\star} \text{Include rock, swamps, bushland, built-up land, highways, airports, quarries, etc.}$

[†] Some 35,649 acres included refer to the entire (public) land areas of the five inhabited northern Mariana Islands.

AGRICULTURE

RY - ALL DISTRICTS

,	nd classi	fication	(in acre	s)		
	(c) Unused arable land	(d) Grazing Iand	(e) Forest land*	(f) Other lands**	Total acreage	% of total
	27,011 2,889	9, 130 54	17,513 182	37, 179 133	1 7 1, 417 6, 930	38.30 1.55
	516	111	37	233	1,020	. 23
	5, 044	50	7,116	2, 629	15, 166	3.39
	10, 094 47, 720	12, 039 28, 802	6, 575 67, 134	27, 490 38, 726	68, 287 [†] 183, 036	15. 26 40. 91
	287	50			357	. 08
	424	100	286	258	1, 294	. 28
	93, 985	50, 336	98, 843	106, 648	447, 507	100.00

land, highways, airports, quarries, etc. tire (public) land areas of the five inhabited

Land Area, Classification, and Ownership (Continued)

MARIANA ISLANDS DISTRICT

	Sun	nmary by l	and class	ification	(in acr	es)		
	Arable land						· ·	
Land Tenure	(a)	(b)	(c)	(ġ)	(e)	(f)	Total	% of
Land Tenure	Agricul- tural and garden crops	Planted with tree crops	Unused arable land	Grazing land	1	Other lands **	acreage	total
Indigenous Inhabitants								
Private ownership	513	3,600	5, 568	395	225	687	10, 988	9. 36
Homesteads	540	962	1,085	54		50	2,691	2.29
Religious Missions	5	10	15	55	2	7	94	. 08
Public Lands In use by Administering Authority and munici-								0.05
palities Leased or occupied	28	•••	1,500	50	10	1,058	2,646	2.25
under permit	50	3, 032	8, 194	11, 889	6, 500	18, 199	47, 864 [†]	40.75
Public domain		100	37, 113	4,802	5, 135	6,007	53, 157	45. 27
Total	1, 136	7, 704	53, 475	17, 245	11, 872	26, 008	117, 440	100.00

MARSHALL ISLANDS DISTRICT

	Sur	nmary by I	and class	ification	(in acre	es)		
	Arable land							
	(a)	(b)	(c)	(d)	(e)	(f)	Total	0
Land Tenure	Agricul- tural and garden crops	Planted with tree crops	Unused arable Iand	Grazing land	Forest land*	Other lands * *	acreage	of total
Indigenous Inhabitants								
Private ownership	681	20, 596	9,713		20	12, 271	43, 281	96.84
Homesteads		159	•				159	. 35
Religious Missions					•	100	100	. 22
Public Lands								
In use by Administering Authority and munici-								!
palitiesL Leased or occupied								
under permit								
Public domain		421	107		630		1, 158	2. 59
Total	681	21, 176	9, 820		650	12,371	44, 698	100.00

^{*}Including mangroves.

Agriculture

Fiscal Year 1968

^{**}Include rock, swamps, bushland, built-up land, highways, airports, quarries, etc.

[†]Refers to the entire land areas of Agrihan, Pagan, Sarigan, and Anatahan.

Land Area, Classification, and Ownership (Continued)

PALAU DISTRICT

	Summary by land classification (in acres)							
	Arable land							
	(a)	(b)	(c)	(d)	(e)	(f)	Total	% of
Land Tenure	Agricul- tural and garden crops	Planted with tree crops	Unused arable land	Grazing Iand	Forest land*	Other lands**	acreage	total
Indigenous Inhabitants Private ownership Homesteads	1,300 100	2, 122 550	6,000 1,250	6, 400	4,000	8, 180 83	28, 002 1, 983	24. 49 1. 73
Religious Missions	6	2				18	26	. 02
Public Lands In use by Administering Authority and municipalities	10		3,544		7, 106	853	11,513	10.07
Leased or occupied under permit	178		1,550 10, <i>5</i> 00	150 15, 500	17, 054 [†]	2,480	4,358 68,097 [‡]	3. 82
U.S. Nationals		20	287	50			357	.31
Total	1, 594	2, 694	23, 131	22, 100	28, 160	36, 657	114, 336	100.00

PONAPE DISTRICT

		FUNAF	E DISTR	PONAFE DISTRICT										
	Sum	mary by lo	ınd class	ification	(in acre	s)								
	Arable land													
	(a)	(b)	(c)	(d)	(e)	(f)	Total	%						
Land Tenure	Agricul- tural and garden crops	Planted with tree crops	Unused arable land	Grazing Iand	Forest land*	Other lands**	acreage	of total						
Indigenous Inhabitants Private ownership Homesteads	2, 915 100	18, 484 1, 256	1,092 554	718	10, 200 182	2,468 	35, 877 2, 092	31. 92 1. 86						
Religious Missions	10	60	483	54	35	50	692	. 61						
Public Lands In use by Administering Authority and municipalities Leased or occupied under permit Public domain	5 918	284 7, 256	330	8, 500	 40, 800	437 6, 754 7, 198	726 15, 258 56, 498	. 64 13. 57 50. 25						
Nationals of Other Countries	15	210	424	100	286	257	1, 292	1.15						
Total	3, 963	27, 550	2, 883	9, 372	51, 503 [†]	17, 164	112, 435	100.00						

Agriculture

^{*}Including mangroves.

**Include rock, swamps, bushland, built-up land, highways, airports, quarries, etc.

†Includes 9,344 acres of mangrove forests.

‡Includes about 10,300 acres of rock islands.

^{*}Including mangroves.

**Include rock, swamps, bushland, built-up land, highways, airports, quarries, etc.

†Not including about 5,850 acres of mangrove forests.

ntinued)

TRICT

355	ification	s)			
					%
)	(d)	(e)	(f)	Total	of
ed le d	Grazing land	Forest land*	Other lands**	acreage	totai
00	6, 400	4,000	8, 180 83	28, 002 1, 983	24. 49 1. 73
-			18	26	. 02
14		7, 106	853	11, 513	10.07
0 0	150 15,500	17, 054 [†]	2, 480 25, 043	4, 358 68, 097‡	3. 82 59. 56
37	50			357	. 31
1	22, 100	28, 160	36, 657	114, 336	100.00

ighways, airports, quarries, etc.

TRICT

35 5	ification	(in acre	s)				
ed le	(d) Grazing land	(e) Forest land*	(f) Other lands**	Total acreage	% of total		
)2 i4 i3	718 54	10, 200 182 35	2, 468 50	35, 877 2, 092 692	31. 92 1. 86 . 61		
- 0	 8, 500	40, 800	437 6, 754 7, 198	726 15, 258 56, 498	. 64 13. 57 50. 25		
4	100	286	257	1, 292	1.15		
3	9, 372	51, 503 [†]	17, 164	112, 435	100.00		

ighways, airports, quarries, etc. sts.

Agriculture

Land Area, Classification, and Ownership (Continued)

TRUK DISTRICT

		, , , •						
	Sum	mary by la	nd classi	ification	(in acre	s)		
	A	Arable land						07
Land Tenure	(a)	(b)	(c)	(d)	(e)	(f) .	Total	of
Lana Tenure	Agricul- tural and garden crops	Planted with tree crops	Unused arable land	Grazing land	Forest Other land* lands**	i	total	
Indigenous Inhabitants Private ownership Homesteads	4, 053 2	19, 000 3	556	87	58	776	24, 530† 5	83.93 .02
Religious Missions	20	10	18	2		18	68	. 23
Public Lands In use by Administering Authority and municipalities						16	16	. 05
Leased or occupied under permit	5	650 133	20		75 3,315‡	52 359	802 3,807	2.75 13.02
Total	4, 080	19, 796	594	89	3, 448	1, 221	29, 228	100.00

*Including mangroves.

**Include rock, swamps, bushland, built-up land, highways, airports, quarries, etc.

†Leased for indefinite period at District Center (Moen Island).

‡All mangrove forests.

YAP DISTRICT

	Sum	mary by la	nd classi	fication	(in acre	s)		
	Arable land							07
Land Tenure	(a)	(b)	(c)	(d)	(e)	(f)	Total	of
	Agricul- tural and garden crops	Planted with tree crops	Unused arable land	Grazing land	Forest land*	Other lands **	acreage	total
Indigenous Inhabitants Private ownership Homesteads	1,329	5, 991 	4,082	1,530	3,010	12, 821	28, 763	97. 94
Religious Missions						40	40	. 14
Public Lands In use by Adminstering Authority and municipalities						241	241	. 82
Leased or occupied under permit					200	4 120	4 320	.01 1.08
Nationals of Other Countries	1					1	2	. 01
Total	1,330	5, 991	4,082	1, 530	3, 210 [†]	13, 227	29, 370	100.00

*Including mangroves.

**Include rock, swamps, bushland, built-up land, highways, airports, quarries, etc.

†Not including about 2,670 acres of mangrove forests.

Fiscal Year 1968

Public and private land holdings in the Trust Territory as of June 30, 1968 (in acres)

	Total Land	Public	Land	Privat	e Land	Others*	
District	Area	Area Percenta		Area	Percentage	Officers"	
Mariana							
Islands	117, 440	106, 358	91%	10, 988	9%	94	
Marshall							
Islands	44, 698	5, 744	13	38, 854	87	100	
Palau	114,336	77, 828	68	36, 125	32	383	
Ponape	112, 435	74, 545	66	35, 906	32	1, 984	
Truk	29, 228	4, 877°	17	24, 283	83	68	
Yар	29,370	1, 180 ^b	4	28, 148	96	42	
Territory-							
wide	447, 507	270, 532	60%	174, 304	39%	2,671	

^{*&}quot;Others" refers to lands owned by Religious Missions, U.S. Citizens, and Foreign Nationals. "Includes 247 acres of private land leased by Trust Territory Government under indefinite use rights agreement whereby the Government has exclusive control of the land for administration purposes.

B. ALIENATION OF LAND

No land was alienated in the Territory during the past year.

C. AGRICULTURAL PRODUCTION

Total production (in 1,000 pounds) of agricultural crops in each Trust Territory district as of June 1968

A::141			Dist	trict			
Agricultural Products	Mariana* Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total
Coconut	614.0	12, 360. 0	591.6	4, 985, 9	3, 785, 0	2,071.0	24, 407, 5
Cacao				22.9	12.5	{ ·	35. 4
Vegetables	107.5	3.5	56.5	34.1	89.3	152.5	443.4
Citrus fruit	50.0	19.0	15.3	69.4	5. 4	90.7	249.8
Breadfruit	150.0	240.7	105.0	2,302.0	4, 100.0	109.3	7,007.0
Banana	186.0	281.0	228. 0	1,760.0	3,516.0	371.0	6,342.0
Taro	145.0	39. 6	1,028.0	2,719.0	389. 5	3, 151.0	7, 472. 1
Yam, sweet potatoes	}	1	, ·	·			,
and tapioca	260.0	5. 8	2, 492.0	1,591.0	126.0	219.3	4,694.1
All others	3,000.0	85. 8	, ,	35.5	3.1	16.2	3, 140.6
Total	4,512.5	13,035.4	4, 516. 4	13, 519. 8	12, 026. 8	6, 181.0	53, 791. 9

 $^{{}^{\}star}\mathsf{Typhoons}$ Gilda and Jean destroyed most crops in the Marianas District.

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Agriculture

blncludes 615 acres similar to arrangements in Truk District.

ust Territory as of June 30, 1968 (in acres)

	Priva	te Land	01.
ntage	Area	Percentage	Others*
91%	10, 988	9%	94
13	38, 854	87	100
68	36, 125	32	383
66	35, 906	32	1, 984
17	24, 283	83	68
4	28, 148	96	42
60%	174, 304	39%	2, 671

Missions, U.S. Citizens, and Foreign Nationals. rust Territory Government under indefinite use exclusive control of the land for administration

Truk District.

'erritory during the past year.

ultural crops in each Trust Territory dis-

Dis	District							
Palau	Ponape	Truk	Truk Yap					
591.6	4, 985. 9	3, 785. 0	2, 071.0	24, 407. 5				
	22.9	12.5		35. 4				
56.5	34.1	89.3	152. 5	443.4				
15.3	69.4	5.4	90.7	249.8				
105.0	2,302.0	4, 100.0	109.3	7,007.0				
228. 0	1,760.0	3,516.0	371.0	6,342.0				
28.0	2, 719.0	389. 5	3, 151. 0	7, 472. 1				
92.0	1, 591.0	126.0	219.3	4,694.1				
	35. 5	3. 1	16. 2	3, 140. 6				
16.4	13, 519. 8	12, 026. 8	6, 181. 0	53, 791. 9				

in the Marianas District.

Agriculture

D. CROP ACREAGES

Estimated acreage of agricultural products in each Trust Territory district as of June 1968

A : 1. 1	District							
Agricultural products	k4 _ : k4 _		Palau Ponape		Truk	Yap	Total	
Coconut	5, 538	20, 860	2, 813	25, 020	14, 640	5, 750	74, 621	
Cacao				200	400		600	
Vegetables	142	27	44	55	60	25	353	
Citrus fruits	57	50	27	262	14	53	463	
Banana	352	225	150	1,312	2, 545	363	4, 947	
Breadfruit	205	266	71	2,097	5, 791	110	8, 540	
Taro	80	75	349	1,210	1,500	742	3, 956	
Yam, cassava, sweet						[1	'	
potatoes	81	30	796	1, 540	21	225	2, 693	
Other crops	40	371	250	225	24		910	
Total	6, 495°	21, 904	4,500	31,921	24, 995	7, 268	97,083	

^aDecrease in production due to typhoons in November and April.



LIVESTOCK

A. NUMBERS OF LIVESTOCK

Estimated numbers of principal species of livestock in each Trust Territory district as of June 30, 1968

	District							
Livestock	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total	
Goats	1,640		400	650	850	1	3, 541	
Cattle	5, 471°		60	390	8	16	5, 945	
Carabao	2 ^b		54 ^d	130	8°	1.	195	
Swine	2,910	5,600	4,000	6, 400	3,410	1,160	23, 480	
Chickens	12,977	56,000	7, 500	28, 200	18,000	6,600	129, 277	
Turkeys							•	
Ducks	175	2,500	150	350	5		3, 180	
Horses	14°						14	

[&]quot;1% used for draft.

B. LIVESTOCK PRODUCTION

Number of pounds of livestock marketed

Products	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total	
Beef				3,000 16,000	150 24, 000		190, 708 142, 465	

Fiscal Year 1968

^d 85% used for draft.

^b 5% used for draft. ^c 57% used for draft.

^{* 100 %} used for draft.

C. GRAZING LAND

Estimated number of acres of land used for grazing for cattle production

District	Acres
Mariana Islands Marshall Islands	13, 977
Palau	425
Ponape	3, 280 30
Yap	
Total	17,712



FISHERIES

A. QUANTITY AND VALUE OF CATCH

Quantity and value of catch by district during the period July 1967 — June 1968

	Trochus		Crabs and	lobsters	Tuna and all others		
District	Number short tons	Value	Number lbs.	Value	Number short tons	Value	
Mariana Islands Marshall Islands Palau Ponape Truk Yap	50 45	3,000 8,313	691 200 2,053 1,920 ^b 270	\$ 266 200 822 837 86	18 4 6,053° 135 64 2	\$ 7,589 1,370 602,655 44,961 26,218 1,119	
Total	95	\$11,313	5, 134	\$2, 211	6, 276	\$683, 912	

^a Includes catch of Van Camp Sea Food Co.

^b Lobsters.

B. QUANTITY AND VALUE OF EXPORTS

Quantity and value of fisheries products exported are listed in Appendix VII C (2). In all districts, except Palau, local sales of fish are more than exports.



FORESTS

Area of forest, value of marketable timber, and forest products

District	Area of forest in acres					
DISTRET	Mangrove forest ^a	Other forest ^b				
Mariana Islands Marshall Islands	negligible negligible	23, 377° 650				

See footnotes at end of table.

Forests

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Wall glade garage



INDUSTRIAL PRODUCTION

No industrial enterprise, in the usual sense, is carried on in Micronesia. Following is a list of Trust Territory power plants, their connected and firm capacities and recent peak demands:

Total capacity of power equipment installed in each Trust Territory district as of June 30, 1968

District	Number of units	Capacities and peak demands
MARIANA ISLANDS Saipan	5-700 KW Worthington 1-600 KW Worthington 1-600 KW G.M.C. 567 Portable	3,500KW 600 600
	Total connected load Firm power (3300-700) Recent peak demand	4,700KW 4,000KW 2,700KW
Rota	3-75 KW Caterpillar Firm power Total demand (estimated)	225KW 150KW 130KW
	There are no meters or informa- tion, but two engines are required on peaks.	
Tinian	3-100 KW Waukeshaw Firm capacity Peak load – under	300KW 200KW 100KW
	One unit carries the load at all times.	
PALAU	1-375 KW Fairbanks Morse 1-310 KW Fairbanks Morse 1-500 KW Caterpillar 3-500 KW Enterprise	375KW 310KW 500KW 1,500KW
	Total capacity Firm capacity Recent peak demand	2,685KW 510KW 535KW
	,	g condition. Page Power plant turned over to the Territory.
YAP	1-250 KW Fairbanks Morse 3-350 KW Caterpillar Unit	250KW 1,050KW
	Total Firm	1,300KW 700KW
	Recent peak demand	320KW

STRIAL PRODUCTION

the usual sense, is carried on in t of Trust Territory power plants, cities and recent peak demands:

led in each Trust Territory district as of

of units	Capacities and peak demands
•	
ngton	3,500KW
ngton	600
. 567 Portable	600
load	4,700KW
10-700)	4,000KW
nand	2,700KW
llar	225KW
	150KW
stimated)	130KW
ters or informa-	
gines are	
:5.	
shaw	300KW
	200KW
∍r	100KW
the load at all	
	375KW
inks Morse inks Morse	375KW
illar	510KW
rise	1,500KW
1136	
	2,685KW
.	510KW
hand '	535KW

banks Morse generators are pre-war units. in poor operating condition. Page Power plant ties have been turned over to the Territory. sist of 3-500 KW units.

iks Morse Har Unit	250KW 1,050KW
	1,300KW 700KW
an d	320KW

Industrial Production

Total capacity of power equipment installed in each Trust Territory district as of June 30, 1968 (Continued)

District	Number of units	Capacities and peak demands
TRUK	2-500 KW Caterpillar Units 2-225 KW Worthington Units	1,000KW <u>450KW</u>
	Total installed capacity	1,450KW
	Firm power Recent peak demand	250KW 500KW
		Units are in very poor condition. n with one 500 KW Caterpillar
PONAPE	3-500 KW Caterpillar Units	1,500KW
	Firm power Recent peak load	1,000KW 400KW
Kusaie	2-50 KW Caterpillar Units	
	Total capacity Firm power	100KW 50KW
MARSHALL ISLANDS Ebeye	3-350 KW Caterpillar	1,050KW
	Firm power Recent peak	700KW 225KW
Majuro	3-300 KW Cleveland Diesel Units 1-500 KW Caterpillar Unit	900KW _500KW
	Total	1,400KW
	Firm power Peak load	900KW 450KW



TRANSPORT AND COMMUNICATIONS

Α.	POSTAL SERVICE									
	(a) Number of postal establishmaccording to category.						Six district post offices; plus one in Ebeye, Marshalls; one in Rota, Marianas; one in Tinian, Marianas; one in Capital Hill, Saipan. (There is also one military post office in Kwajalein.)			
	(b) Volume of letters, periodica	ls, par	cels han	dled	805,0)30 pou	nds of r	nail.		
	(c) Money orders				ls sue Paid	Num d 13,7	76	Value \$449,114 41,533		
В.	TELEPHONE SERVICE (a) Number of local systems					ļ°		,		
	(b) Number of paid subscribers				340)				
	(c) Number of instruments				989)				
	(d) Number of dispatches				Sent Rece		,	<u>Revenue</u> \$104,286		
C.	TELEGRAPH SERVICE (a) Number of stations	TELEGRAPH SERVICE (a) Number of stations					t-owned	I		
D.	RADIO SERVICES (a) Number of stations									
	Commercial Service (Govt owned & operated)	Mari- anas	Mar• shalls	Palau	Ponape	Truk	Yap	Total		
	Radiotelephone	(1) 1	1	1	1	- 1	1	(1) 6		
	Broadcasting Service									
	Govt owned & operated - AM	1	1	1	1	1	1	6		
	Private-FM	-	2	-		-	-	2		
	Non-Government Service *									
	Point-to-point (long range)	5	8	6	4	12	4	39		
	Short range	1	6	1	-	6	• •	14		
	Ship stations	2	6	12	1	2	-	23		
	Government Service									
	Major stations **	1	1	1	1	1	1	6		
	Point-to-point	7	30	15	7	11	9	79		
	Short range	2	26	7	17	34	18	104		
	Ship stations (by registered					•				
	homeport)	2	-	2	1	5	1	11		
	*Not open to public correspondenc **Open to public correspondence as		tations n	oted unde	r ''comme	rcial tele	egraph."	•		

^aTelephone system in Palau was destroyed by Typhoon Sally. Plans have been made to install a new 100 pair system.

indigenous homes.

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(b) Some 11,505 privately owned sets, none of which are registered, are estimated in

Transport and Communications

ND COMMUNICATIONS

Six district post offices; plus one in Ebeye, Marshalls; one in Rota, Marianas; one in Tinian, Marianas; one in Capital Hill, Saipan. (There is also one military post office in Kwajalein.)

led ... 805, 030 pounds of mail.

	Number	Value
Issued	13,776	\$449,114
Paid	1,647	41,533

4° 340 989

 Number
 Revenue

 19,619
 \$104,286

 Received
 16,195

6 Government-owned

Palau	Ponape	Truk	Yap	Total
· 1	1	- 1	- 1	(1) 6
1	1	1 -	1 -	6 2
6 1 12	4 - 1	12 6 2	4 - -	39 14 23
ı	1	1	1	6
15 7	7 17	11 34	9 18	79 104
2	1	5	1	11

ed under ''commercial telegraph."

are registered, are estimated in

on Sally.

cansport and Communications

E. ROAD TRANSPORT

(a) Paved roads (miles)	102.5
(b) Unpaved roads (miles)	409.2

(c) Number of privately owned vehicles by type in Trust Territory as of June 30, 1968

	Type of motor vehicle						
District and type of ownership	Truck	Pickup	Sedan	Jeep	Motor bikes & scooters	Other motor vehicles	Total
MARIANA ISLANDS Indigenous Nonindigenous Government	35 11 24	182 25 70	642 296 18	294 29 75	91 26 	13 6 20	1, 257 393 207
Total	70	277	956	398	117	39	1,857
MARSHALL ISLANDS Indigenous Nonindigenous Government	6	150 6 12	104 12 4	7 1 7	123 12	9 1	397 31 30
Total	10	168	120	15	135	10	458
PALAU Indigenous Nonindigenous Government	41 8	64 9 17	103 34 7	64 5 21	168 42 1	 3	440 90 57
Total	49	90	144	90	211	3	587
PONAPE Indigenous Nonindigenous Government	2 16	50 15 11	31 9 4	17 12 20	140 43 1	1	240 79 53
TRUK Indigenous Nonindigenous Government	10 1 15	84 13 22	56 16 5	8 7 13	35 33 1	5	198 70 59
Total	26	119	77	28	69	8	327
YAP Indigenous Nonindigenous Government	2 2 5	26 5 11	25 16 2	20 5 18	160 27		233 55 39
Total	9	42	43	43	187	3	327
Total Indigenous Total nonindig- enous	94 14	556 73	961 383 40	410 59	717 183 3	27 6 31	2,765 718 445
Government	74 182	143 772	1, 384	154 623	903	64	3, 928

Fiscal Year 1968

(d) Number of buses, passenger capacity, length of lines, and number of passengers conveyed during the period June 1967-July 1968

Number of buses conveyed during	- Inc part	e 1967-July 1968 Passenger capacity	Length of lines (miles)	No. of passen- gers conveyed
District	No. of buses	1 43 30.19	64	98, 550
	8	6 for 41	04	
Mariana Islands	0	2 for 21		24, 820
	7	4 for 20	3	1
Marshall Islands	'	3 for 48		89, 500
	2	21	13.5	
Palau	2			
		•••	13.0	60,00
Ponape		1 for 10, 1 for 20	13.0	
Truk		2 for 25, 1 for 28		
Yap				

a 1967 information; 1968 figure unavailable.

F. RAILWAYS

There are no railways in the Trust Territory of the Pacific Islands.

G. Al	Number of passengers Passengers flown Passenger miles flown Passenger revenues	1965 24,537 8,045,758	1966 29,000 8,742,664	1967 30,386 9,230,402 \$1,058,383	1968 33, 926 11, 608, 702 \$1, 509, 217
	b) Freight Cargo (pounds) flown Cargo (tons) miles flown Cargo revenues Mail (pounds) Mail (tons) miles	55,=	367, 255 27, 430 ^b 107, 172 ^b 34, 291	\$39, 587 186, 035	\$27, 244 °
	(c) Number of civil airfields in use (The landing at Pona	pe is a water le	anding)		

in use (The landing at Ponape is a water landing)

H. METEOROLOGICAL SERVICE

ME	I EOKO:		•	
(a)	Number	of	weather	station
(0)	11 Lan	٥f	employe	es

(b) Number of employees

1968 5 42

(1) Vessels over 100 tons gross registered in the Trust Territory as of June 30, 1968

(1) Vessels over 100 tons gross registered in the 1100 Number		Gross tonnage each	
Type of vessel	Number	G1033 10111 3	
Linetian CI-MA-VI) M/V	1	3,812	
Gunners Knot designation, CI-MA-VI)	1	4, 182	
M/V Pacific Islander	3	692; 680 and 558 486; 363; 200 and 200	
Former U.S. Army F5 Type VCSSE AKL) Motor Vessel	4	400, 500, 200	

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Transport and Communications

^a Information not available. ^b Figures for 9 months.

oth of lines, and number of passengers 1968

capacity	Length of lines (miles)	No. of passen- gers conveyed
41 21	64	98, 550
20 48	3	24, 820°
	13.5	89, 500
1 for 20 1 for 28	13.0	60,000
	•••	•

st Territory of the Pacific Islands.

1966	1967	1968
29,000	30, 386	33, 926
8, 742, 664	9, 230, 402	11, 608, 702
	\$1,058,383	\$1,509,217
367, 255	366, 123	α
27, 430 ^b	67,900	a
	\$39, 587	\$27, 244
107, 172 ^b	186, 035	đ
34, 291	185, 316	, а
landing)		10
J.		

1967	1968
5	5
47	42

the Trust Territory as of June 30, 1968

	Number	Gross tonnage each
/ V	1	3, 812
-VI) 	1	4, 182
on,	3	692; 680 and 558
	4	486; 363; 200 and 200

Transport and Communications

(2) Number of motor boats 25 ft. and over by District, registered in the Trust Territory as of June 30, 1968

District		Num	ber			
District	25 ft.	26-40 ft.	41-65 ft.	66-85 ft.	Total	
Mariana Islands			2	-	2	
Marshall Islands	2	4	3	- [9	
Palau	13	40	5	13	71	
Ponape	2	3	2	.	7	
Truk	ī	6	3	1 [11	
Yap	-	-	-	- j	-	
Total	18	53	15	14	100	

(3) Cargo and passengers carried by field trip vessels, as of June 30, 1968

Itinerary	Revenue	Passengers			
merary	tons	Cabin	Deck		
Mariana Islands field trips	77, 256	63	118		
Marshall Islands field trips	12, 160	620	1, 450		
Palau field trips	298	20	68		
Ponape field trips	1, 138	252	1,751		
Truk field trips	1, 036	320	1, 120		
Yap field trips	4, 114	240	5,752		
Total	96,002	1, 525	10, 259		

(4) Cargo and passenger carried by Micronesian Line vessels, as of June 30, 1968

1	Revenue	Passengers			
ltinerary	tons	Cabin	Deck		
Guam to Trust Territory ports	25, 339. 9	48	47		
Trust Territory ports to Guam	2,930.9	40	41		
Trust Territory ports to Trust Territory ports	8, 975. 2	307	964		
Japan to Trust Territory ports	29, 412. 8	5			
Trust Territory ports to Japan	11, 525. 6	3			
Formosa to Trust Territory ports	2,884.0				
REMARKS: M/V Gunners Knot, Voyages 10-13 M/V Pacific Islander, Voyages 10-14 M/V Palau Islander, Voyages 44-62 M/V Majuro, Voyages 1-2					
Total	81,068.4	403	1,052		

Fiscal Year 1968

(5) Vessels other than those registered in Trust Territory entered and cleared in external trade (U.S. flag).

Name of Vessel	То	nnage
1. S/S. Alaska Bear	4,579	(Net registered)
2. S/S. Canada Bear	4, 565	do
3. S/S. Hawaii Bear	4,563	do
4. S/S. F.J. Luckenback	4,654	do
5. S/S. Chicot	3,865	do



NATIONAL INCOME AND RELATED DATA

Information on national income was given in Part VI, Economic Advancement, Section 3, Chapter 1. As noted in that chapter, since so much of the income of the people of the Territory is computed on a subsistence basis, statistics tend to be somewhat meaningless. "National income," computed from wages and copra and other exports, represents only a portion of the true income of the Territory. Export statistics, wage statistics, government revenue and expenditures, Territory and local, are given in other tables in this section.

ust Territory entered and cleared in

To	nnage
 4,579	(Net registered)
 4, 565	do
 4,563	do
 4,654	do
 3,865	do

OME AND RELATED DATA

e was given in Part VI, Economic 1. As noted in that chapter, since le of the Territory is computed on end to be somewhat meaningless. From wages and copra and other of the true income of the Territory, government revenue and expendiven in other tables in this section.



COOPERATIVES AND CREDIT UNIONS

(1) Trust Territory Credit Union Statistics, calendar year 1967

			Dist	rict				Amount of	Percent
	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total	over 1966	increase over 1966
Number of credit]		14
unions	2	3	24	8	8	2 45 047	47 \$ 879,778	\$ 337, 215	
Total assets Number of	\$188, 127	\$238, 306	\$199, 221	\$ 50,707	\$137, 450	\$ 65, 90/	\$ 8/7,//6	337, 213	02
members	891	972	987	1,245	2,844	356	7, 295	2,144	41
Total members	07'	"	/6/	1,143	2,044		1 .,		
savings	\$169,083	\$213.454	\$163, 890	\$ 36,416	\$127, 167	\$ 54,475	\$ 764,485	\$ 287,816	60
Average savings	1 0107,000	,,		1	1			İ	
per member	\$ 189	\$ 220	\$ 166	\$ 29	\$ 45	\$ 153	\$ 105	\$ 13	14
Number of mem-			ì	1)			1	1
bers with									
loans	492	768	659	370	848	189	3, 326	1,008	43
Loan balances								207 741	64
outstanding	\$185,248	\$217,491	\$159,750	\$ 45,889	\$122,761	\$ 57,673	\$ 788,812	\$ 307,741	04
Number of loans				İ				1	
made during	407	1, 382	617	501	896	166	4, 059	1,003	33
1967 Amount of such	497	1,302	017	301	870	100	4,057	1,500	~
loans	\$211 080	\$510 686	\$168 345	\$ 72 510	\$161 796	\$ 75 429	\$1, 208, 846	\$ 328, 147	37
Average size of	\$211,000	\$317,000	\$100,545	, 2,0.0	0.0.,,,,	, , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
loan during	ĺ	ļ	[}	1	1	ļ		ì
1967	\$ 425	\$ 376	\$ 272	\$ 145	\$ 181	\$ 454	\$ 298	\$ 10	3
Number of loans		ľ	ľ		ļ		1	1	
made since	İ		Ì	ļ			-	ŀ	
commence-	ļ		ł	ļ	ļ				
ment	1, 175	2, 867	3, 041	1,067	2,537	1,306	11, 993	3, 918	48
Amount of such	l					0.00	40, 000, 040	e1 222 022	65
loans	\$646,971	\$894, 214	 \$ 717, 290	\$117, 838	\$389, 774	\$324, 253	\$3,090,340	\$1,223,923	65
Cash balance at	£ 2 507	£ 10 040	e 22 7/1	\$ 3,571	£ 12 014	¢ 7 707	\$ 73,612	\$ 35, 231	92
Total income for	\$ 2,397	15 12, 902	33,761	3,3/1	3 13,014	,,,0,	75,012	30,20.	/-
1967	£ 16 598	\$ 17 843	t 18 188	\$ 3,468	\$ 10.520	\$ 6.739	\$ 73,356	\$ 29, 282	66
Net earnings for	1 0,575	17,510	10, 100	5,.55	,	-,,		ľ .	İ
1967	\$ 12,497	\$ 11,025	\$ 15,543	\$ 2,411	\$ 5,018	\$ 4,800	\$ 51, 294	\$ 15,572	43
Amount paid in		1	ĺ .		1				
dividends and								1	
interest (est.).	\$ 8,341	\$ 8,222	\$ 5,871	\$ 680	\$ 3,784	\$ 1,848	\$ 28, 746	\$ 12,388	76
Reserve for pos-		İ	1		ļ	i			}
sible uncol-	}	1.	_]			,	
lectible loans	\$ 5,247	\$ 5,730	\$ 19,703	\$ 1,330	\$ 4,631	S 5, 192	\$ 41,833	\$ 11,788	39
Reserves - per-	\	}	1	}	1]	'		1
cent of out-		3	12] 3	1	9	5	-1	-1
standing loans	3	l3	2	13	L4	<u> </u>		·	

National Income and Related Data

Fiscal Year 1968

Cooperatives and Credit Unions

			Dis	strict			1 ,,,,,	1. 1	P
	Mariana Islands	Marshall Islands	Polau	Ponape	Truk	Yap	1967 Total	Increase over 1966	Percent Increase
Number of cooperatives	1	2	3	16	5	2	29	5	21
Number of members	355	62	68	2,971	2, 450	1,593	7,499	1,322	21
Sales									
Merchandise	\$30, 420	\$3,034	\$77, 998	\$1, 947, 452	\$5 35, 798	\$865, 369	\$3,460,071	\$1,046,488	43
Copra	0	0	0	196, 443	114, 297	106, 663	417,403	-100, 303	-19
Handicraft	0	0	0	16, 147	5, 576	0	~ 21,723	4, 921	29
Marine (fish, trochus, etc.)	0	0	67, 634	70, 604	16, 223	8, 091	162,552	57, 274	54
Miscellaneous (boats, produce, lumber, etc.).	0	۵	54, 893	16, 095	15, 193	0	86,181	-8, 087	-08
Total sales	\$30, 420	\$3,034	\$200, 525	\$2, 246, 741	\$687,087	\$980, 123	\$4,147,930	\$443, 884	12
Total sales and other revenues	30, 562	3,034	233, 124	2, 446, 421	716, 062	1, 141, 283	4,570,486	615, 504	15
Net Savings (earnings)	(740)	118	26, 241	268, 632	84, 443	74, 507	453,201	223, 288	97
Wages and salaries paid	1,719	0	35, 255	191, 465	47, 710	132, 262	408,411	-13, 754	-3
Dividends and patronage refunds paid (est.)	0	0	1, 900	190, 954	45, 937	20, 572	259,363	120, 580	87
Total assets at end of year	\$8, 265	\$15,373	\$191,277	\$1,231,083	\$244,720	\$532, 319	\$2,223,037	\$737, 480	49
Cash at end of year	5, 839	15, 121	15, 864	98, 099	25, 475	44,401	204,799	25, 900	14
Share capital	8, 985	15,373	3,920	240, 098	51, 788	116,330	436,494	104, 570	31
Retained earnings and reserves	\$(701)	0	\$154,245	\$479, 161	\$166,003	\$225, 496	\$1,024,204	\$283, 821	38

] 	Detained earnings and reserves
67	\$283, 821	\$1,024,204	\$479, 161 \$166, 003 \$225, 496 \$1,024,204	\$166,003		0 \$154.245		£(701)	
,	104, 5/0	436,494	116, 330	51, 788	240,098	3,920	15,373	8,985	ofice of the state
C	072 101						2	, 68 , c	Cash at end of year
_	25, 900	44, 401 204, 799		25, 475	660'86	15.864	15 121	2 830	
•	4/3/, 400	\$532,319 \$2,223,037		\$244, 720	\$191,277 \$1,231,083	\$191,277	\$15,373	\$8, 265	Total assets at end of year
, -	200, 707	595'457		45, 937	190, 954	۱, 900	0	0	Dividends and patronage refunds paid (est.)
œ	120 580			1		20,400	>	-, / 19	Wages and salaries paid
¥	-13, 754	408,411	132, 262	47 710	101 465	250 20	c	i	Tel savings (equipped spirits)
6	223, 288	453,201	74, 507	84, 443	268, 632	26, 241	118	(740)	Mary Cardinas (against a
2	913, 304	4,5/0,486	716, 062 1, 141, 283 4,5/0,480	716,062	233, 124 2, 446, 421	233, 124	3,034	30, 562	Total sales and other revenues
4	, , ,	4, 14, , , , ,		-7	\$200, 525 \$2, 246, 741	\$200, 525	\$3,034	\$30, 420	Total sales
12	188 5182	100 111 12 000							

Cooperatives and Credit Unions

(3) Trust Territory credit unions by type as of June 30, 1968

	Char	tered	Ì	Ту	p e		
Name of credit union	Yes	No	Gov't		Trad- ing Co.	Other	Comments
MARIANA ISLANDS Rota Credit Union	×		x x				
MARSHALL ISLANDS KECU Credit Union	×	į	ĺ			×	Kwajalein Test Si employees
KITCO Credit Union Marshail Islands Credit Union	×		. x		×		
PALAU Angaur-Kasebechakl Credit Union Bungelkelau Credit Union Imo-Ngerel Credit Union Mengellang Ngar-Ebedel Credit Union Nekken Credit Union Ngaradrudm Credit Union Ngarcholmuul Credit Union Ngar-Chosbechakl Credit Union Ngar-Omeketel Credit Union Ngar-Oureng Credit Union Ngar-Oureng Credit Union Ollei-Kayangel Credit Union Palau Administration Credit Union Palau Public Works Credit Union Palau Public Works Credit Union Sacred Heart Credit Union Sacred Heart Credit Union XC.T.C. Credit Union Nanatan (Ngaraard) Ngarahubhub (Ngaraard) Ngar Semosem Credit Union Ngkeklau (Ngaraard) Tulungalek Credit Union	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x	x x x x x x x x x x x x x x x x x x x	x		Serves Aimeliik
PONAPE Kiti Minimin Credit Union Kusaie Island Credit Union Mesenieng Credit Union Mwonse Credit Union	x x x		×	x x			Also serves Co-op members
Net Credit Union	x x x	×		x x x x			
TRUK Fefan Credit Union Namuisafo Credit Union North Moen Credit Union Truk Cooperative Credit Union Truk Gov't Employees Credit Union Uman Credit Union Tolowas Credit Union (Dublon)	x x x x	×	×	x x x	×		
YAP Yap Cooperative Assn. Credit Union Yap Government Employees Credit	×				x		
Union	l x	1	x	— -	ļ <u> </u>		L

Fiscal Year 1968

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Part Comment

(4) Trust Territory cooperatives by type as of June 30, 1968

	Char	ered	 	,			pe			r	
Name of cooperative	Yes	No	Copra and retail	Whole- sale	Hous- ing	Boat- build- ing	Fisher- men's	Handi- craft	Farm- ers	Other	Comments
MARIANA ISLANDS						ļ		}			
Mariana Islands District	1		i	l		}	ł		}	ļ	
Coop Assn	×		×	ł			ļ		1		
MARSHALL ISLANDS		ł	1	ł	1				j	1	
Ebeye Coop Assn	×	}	×	ĺ				ļ			
Island Consumers Coop			, ,	1]	1	}			
Assn	×		×])	•		ĺ	
	})	ļ		Ì		[
PALAU	1	l		!	•		1	Ì			
Palau Boat Builders	1			ļ		×	1	1		ĺ	
Assn	×					^	×	ĺ	[1	
Palau Fishermen's Coop	×		×				Î		ĺ	1	
Palau Modekngei	×		^				{		ĺ	Ì	
PONAPE			}		ĺ		1		1	1	
KACA Atoll Coop Assn.	×		×				[1	Ì		
Kitti Minimin	×		×				1		Ì	1	
Kolonia Consumers				ſ	1				1		
Coop Assn	×		×	1	•		i	1	ł	1	
Kusaie Farmer Coop			•	ĺ	ĺ	1	l		×		
Assn	×		1	Í	i	l		}	^	ł	
Kusaie Island Coop			i	ł				1			
Assn	×	ĺ	×	1		ł	1		,		
Metalanim Copra Coop Metalanim Housing Coop	×		×	}	×	1	l		l		
Mokil Island Coop Assn.	×		×	}	^		1]	
Ngatik Island Coop	^		^	1	}	}	1	ļ	}	1	
Assn	×		×	ļ	1)		j	
Nukuoro Island Coop	^		^	}	ļ])				
Assn	×	l	×))	}	ļ	ł	
PICS	×		×	ļ			1	}		ĺ	
Pingelap Consumers	1	}	}	ļ	ļ		}		[[
Coop Assn	×		×))	}			1	ļ		
Ponape Federation of	ļ			j]		1	{	[
Cooperatives	×		}	×					1	1	
Ponape Fishermen's							1	ĺ		l	
Cooperative	×		,		[×	1	ĺ	i	
Ponape Handicraft				[1			ĺ	<u> </u>	1	
Cooperative	×			{		1	1	×			
Ponape Producers Coop			[ĺ	ĺ	İ	1				
Assn	×	1		{	1			ł	×	1	
Uh Soumwet Coop Assn .	×		×	1		İ	1		1	1	
TRUK				1	ĺ		1	Ì	1	l	
Faichuk Cacao and	ĺ	1	1	1		l	İ	1	{	1	}
Copra Producers	×		×	Ì	1		1			ļ	
Fefan Women's Coop	×	l		1	i	1	1	×	l		
Lower Mortlock Coop	1		ĺ	t	1	}	1	1			
Assn	×	l	×	1	1			1			
Piis Fishermen's Coop	×	1		1			×	į	1	1	
Truk Coop	×		×	1	ł		1	ļ]	1	
Dublon Women's Coop	1	×	1			}	×		l]	
Losap Housing Coop	1	×	1		×]	1	1	}]	
Lukunor Copra Coop	l	×	X	i	1	l	1	I	I	I	l

Cooperatives and Credit Unions

June 30, 1968

,,	ille Ju	, 1700	'			
_	Ту	pe				
ış-)	Boate builde ing	Fisher- men's	Handi- craft	Farm- ers	Other	Comment
	x	×		х		
		x x	x	х		

Cooperatives and Credit Unions

(4) Trust Territory cooperatives by type as of June 30, 1968 (Continued)

	Char	tered				Ту	pe				
Name of cooperative	Yes	No	Copra and retail	Whole- sale	Hous- ing	Boate build- ing	Fisher- men's	Handi- craft	Farm- ers	Other	Comments
YAP											
Yap Coop Assn Yap Shipping Coop	×		×								
Assn	×									×	Shipping Co.
Totals	30	3	20	1	2	1	4	2	.2	1	



COST OF LIVING

Average retail price of chief stable foodstuffs, June 30, 1968

	District									
ltem	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Trust Territory average			
Rice (per lb.)	\$. 11	\$. 15	\$. 16	\$. 14	\$. 15	\$. 17	\$. 14			
Sugar (per lb.)	. 09	. 15	13	. 10	. 14	. 13	1			
Flour (per lb.)	. 15	.09	. 13	. 10	1		. 12			
Sardines (per can)	.25	.30	_	1 1	. 09	. 11 -	. 11			
Corned beef (per can)	. 55		. 28	. 27	. 25	. 30	. 27			
	}	. 55	. 51	. 45	. 50	. 55	. 52			
Salt (per package) Soy Sauce (per	. 23	. 25	. 25	. 25	. 25	. 25	. 24			
bottle) Milk, evaporated (per	. 35	. 45	. 44	. 35	. 39	. 45	. 41			
can)	. 22	. 25	.21	. 22	. 25	. 27	. 23			

Fiscal Year 1968



LABOR

A. ECONOMICALLY ACTIVE POPULATION

The largest portion of the population of the Territory is engaged in subsistence activities, and no statistics were available on these.

B.-C. EMPLOYMENT BY INDUSTRY AND DISTRICT

Number engaged in employment for wages in the Trust Territory as of June 30, 1968

	1	Indig	enou s	N	oning	igenous
Employer	М	F	Annual wages	М	F	Annual wages
Trust Territory Administration	3,407	637	\$ 6,946,358			
U.S. Post Office	7	7	40, 379		6	\$ 23,702
U.S. Weather Bureau	40		69, 390	7		74, 232
U.S. Coast Guard	19		26, 799			
Judiciary	27	1	72, 680			
District government	23	9	67, 943			
Municipal government	391	2	142, 747	2		500
Congress of Micronesia	7	2	38,000	lī	3	25, 583
Army Station Kwajalein	613	168	2, 145, 987			
Micro Metal a						
Trading companies	363	144	577,617	111	4	61, 500
Other wholesalers	276	89	368, 097	8]	32,505
Other local businesses	270	133	269, 320	1		a
Missions	121	49	103, 312	25	31	17,940
Community Action Agency	38	38	10,006	2		6,434
Bank of Hawaii	3	2	8, 928	2		19, 126
Bank of America	10	3	24, 030			
Shipping companies	253	9	259, 718	50		147,950
Pacific Micronesian Line a						.,,,,,
Cooperatives and credit unions	80	6	58, 895	1		1,900
Micronesian Construction Company	393	33	197, 284	26		55, 889
Micronesian Dev. Company	35		17, 500	3		30,000
Van Camp Sea Food Co	76	2	89, 604	190 ^b		300,654
Truk Transportation Co. a						
Saipan Bus Company	10	6	24, 246			
Atkins Kroll						1
Mobil Micronesia	32		25, 554	1		6, 223
Bottling Company of Micronesia	12		13, 781			
Pan American Airways	1		245		1	315
Saipan Hotel a						
United Micronesia Dev. Assn	4		11,000	1		6,900
Stevedoring companies	165	7	107, 549	2	2	19, 106
Hotel Royal Taga	28	35	51,093	11	5	13, 197
Northern Marianas Dev. Co	3		1,440			
Peace Corps	8	5	15, 467			
Private households	45	225	101,569			
Micronesian Insurance	1	2	4, 484			
Selmur Productions, Inc.	74	1	33, 079			
Total	6, 835	1, 615	\$11, 924, 101	344	52	\$843, 656

Not available.

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Labor

^b Okinawans.

LABOR

1

tion of the Territory is engaged itistics were available on these. DISTRICT

ne Trust Territory as of June 30, 1968

Indige	nous	No	nind	igenous
F	Annual	М	F	Annual wages
	wages			wages
637	\$ 6, 946, 358			
7	40, 379		6	\$ 23,702
	69, 390	7		74, 232
	26,799			
1	72, 680			·
9	67, 943			·
	142, 747	2	١	500
2 2	38,000	ī	3	25, 583
168			٦	25, 505
	2, 145, 987			
144	 		1	(1 500
144	577, 617	11	4	61,500
89	368, 097	8		32,505
133	269, 320	1		•
49	103,312	25	31	17, 940
38	10, 006	2		6, 434
2	8, 928	2		. 19, 126
3	24, 030			
9	259, 718	50		147, 950
6	58, 895	1		1, 900
33	197, 284	26		55, 889
	17, 500	3		30,000
2	89, 604	190 ^b		300,654
6	24, 246			
	2-1, 2-10			
	25, 554	1		6, 223
	13, 781			
	245		1	315
	11, 000	1		6,900
7	107, 549	2	2	19, 106
35	51, 093	11	5	13, 197
	1,440			
5	15, 467			
225	101,569			
2	4,484			
ī	33,079			
1, 615	\$11, 924, 101	344	52	\$843, 656

Labor

Total employment for wages by districts

District		Indig	enous		Nonindi	igenous ^b		
DISI; IC;	М	M F	Annual wages	М	F	Annual wages		
Mariana Islands ^a	1, 458	397	\$ 2, 950, 285	75	10	\$262,016		
Marshall Islands	1,512	283	3,668,708	19	13	90, 227		
Palau	1,360	411	1, 759, 547	223	12	369, 840		
Ponape	1,027	201	1, 445, 305	21	14	51, 518		
Truk	949	248	1, 375, 954	4	3	54, 263		
Yap	529	75	724,302	2		15, 792		
Total	6, 835	1,615	\$11,924,101	344	52	\$843,656		

^aIncludes Trust Territory Headquarters and Congress of Micronesia.

D. COMPULSORY LABOR

No compulsory labor law is enacted.

E. WAGE RATES

Wage rates in general follow the Trust Territory Micronesian Title and Pay Plan.

F. WORK DAY, WORK WEEK

The 8-hour day, 40-hour week is the standard pattern of wage work.

G. LABOR AND MEDICAL INSPECTIONS

There was no labor or medical inspection as such.

H. INDUSTRIAL ACCIDENTS

(a) Number of industrial accidents that occurred during the year

Industrial accidents	Indigenous personnel	Nonindigenous personnel
Fatal Non-fatal	4	
Lost time	9	2
Others	-] 10
Total	13	12

(h) 1117	1855	or di	eath	due 1	ł۸	occiii	lanaitae	disease	

(c) Number of persons receiving compensation for:

1.	Partial disability	2
2.	Total disability	2
3.	Death due to industrial accidents or occupational disease	2

I. OFFENSES AGAINST LABOR LAWS

No employee or employer was charged with offense against labor laws.

Fiscal Year 1968



bNanindigenous employees of the Administration are not included. Nonindigenous employment includes employees of other U.S. Government agencies, American managers of trading companies and other business firms, Belgian permanent residents engaged in business, teachers in missions, temporary Filipino employees of Mobil Micronesia and construction companies, and private wholesalers.

J. COLLECTIVE AGREEMENTS

There were no collective agreements in force.

K. INDUSTRIAL DISPUTES

There were no industrial disputes.

L. UNEMPLOYMENT

Unemployment is not a problem in the Trust Territory since outside the district centers the economy is largely subsistence.

M. EMIGRATION FOR EMPLOYMENT

Nineteen Micronesians migrated to the United States during the year for the probable purpose of seeking employment.

N. EMPLOYEES RECRUITED FROM OUTSIDE TERRITORY

For number of employees recruited from outside the Territory, see B and C above "Nonindigenous workers in the Trust Territory," and Statistical Appendix II which lists all employees of the Trust Territory Government.



SOCIAL SECURITY AND WELFARE SERVICES

Social Security provisions are discussed in Part V., chapter 5 and Part VII, chapter 5.

Since 1962, the Territory has been entitled to disaster relief under the U.S. Federal Disaster Act. In 1963, \$1,300,000 was allocated to the Marianas by the Office of Emergency Planning to perform necessary rehabilitation work to damage caused by a typhoon in April. Over \$390,000 was allocated in 1964 to provide assistance to Peleliu and Angaur Islands of Palau District hit by a typhoon in November. In October 1965 a typhoon hit Pagan and Agrihan in the Northern Marianas. Some building materials, food and emergency supplies were sent to the stricken areas by the Mariana Islands District Administration.

In 1967 the Territory received an allocation of \$2,150,000 from the Office of Emergency Planning for rehabilitation work on Koror and Babelthuap islands in the Palau District, which were devastated by Typhoon Sally in March. The U.S. Congress has also provided a supplementary appropriation of \$1.7 million for the reconstruction of schools, public buildings and housing in the town of Koror.

Government funds in the amount of \$300,000 were reprogrammed for reconstruction of Rota Hospital and other essential public facilities, which were destroyed by Typhoon Gilda.

Section VII, chapter 5, details funds allocated for rehabilitation following Typhoon Jean, which struck the Truk and Mariana Islands districts in April 1968.

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Social Security and Welfare Services

APPENDIX

PUBLIC HEALTH

erritory since outside the district centers the

States during the year for the probable pur-

DE TERRITORY

e the Territory, see B and C above "Nonin-Statistical Appendix II which lists all em-

AND WELFARE SERVICES

liscussed in Part V., chapter 5

been entitled to disaster relief et. In 1963, \$1,300,000 was aloffice of Emergency Planning to work to damage caused by a was allocated in 1964 to provide slands of Palau District hit by a 65 a typhoon hit Pagan and Agrime building materials, food and e stricken areas by the Mariana

an allocation of \$2,150,000 from for rehabilitation work on Koror District, which were devastated S. Congress has also provided a million for the reconstruction housing in the town of Koror of \$300,000 were reprogrammed and other essential public facilton Gilda.

unds allocated for rehabilitation k the Truk and Mariana Islands

1 Security and Welfare Services

A. EXPENDITURES ON HEALTH, MEDICAL, AND SANITATION SERVICES

Type of Expenditure	Amount 1968
Administration	\$ 473, 471
Construction	324, 803
Hospitals and Out-islands services	2,354,442
Dental services	156, 401
Sanitation	128, 410
Total	3, 437, 527°

^a Included in this amount are \$1,333,228 salaries for medical and health personnel, \$116,298 for health and medical equipment, and \$470,777 for medical supplies.

B. ESTABLISHMENTS FOR IN-PATIENT CARE

1)	General hospitals Field hospitals Total Total Total number of admissions by service (exclusive of newborn) in Trust Territory district hospitals for the year ended June 30, 1968	6 3° 9
	Medicine 15 years and over Under 15 years (pediatrics)	4,662 3,238
	SurgeryObstetrics	751 2, 138 88 18
	All services total	10 895

^a Rota field hospital was destroyed by a typhoon in the fall of 1967. Services were given in temporary quarters during the rest of the fiscal year.

- (b) There are no maternity homes in the Trust Territory. There were 50 beds for obstetrical cases in the general and field hospitals as of June 1968.
- (c) There are no infectious disease hospitals in the Trust Territory. Facilities for isolating patients are provided in each district hospital.
- (d) There is no leprosarium in the Trust Territory. Facilities for isolating patients are made available at the district hospitals for care of active cases.
- (e) There are no mental hospitals in the Trust Territory. Facilities for care of patients with mental illness are provided in each hospital.
- (f) There is a rehabilitation center in the Marshall Islands District hospital at Majuro where physical therapy is given to patients with residual effects of poliomyelitis and to patients with other conditions where such treatment is indicated.
- (g) There are no private or mission hospitals in the Territory.

Fiscal Year 1968

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SHELL SHELL STATES

C. SERVICE UNITS FOR OUTPATIENT CARE

- (a) There is a general outpatient clinic in each hospital.
- (b) Tuberculosis control and leprosy control are under the supervision of the district hospitals. Weekly chest clinics are held in all hospitals, and leprosy control clinics are held weekly in five and monthly in one district. A diabetes mellitus clinic is held weekly in three district hospitals, a hypertension clinic in one, eye clinics in two, and family planning clinics in three districts.
- (c) There are 8 dental clinics in the Territory. Facilities are provided in one other location, served on a part-time basis.
- (d) There are no mobile health units in the Territory.
- (e) The only other units for outpatient care are dispensaries and health aide posts under Government administration. One health aide is stationed at each, except for four in Palau, two in Ponape and one in Yap which are staffed by graduate nurses. Following are the number of dispensaries and health aide posts in each administrative district:

Mariana Islands	5
Marshall Islands	44
Pa lau	- 11
Ропаре	12
Truk	53
Yap	14
Total	139

D. SERVICE UNITS FOR MATERNAL AND CHILD HEALTH

- (a) During the year ended June 30, 1968, antepartum clinics were held twice a week in two districts and once a week in the other four. Some postpartum examinations were given at the hospital clinics.
- (b) The number of cases and attendances at maternity clinics and well-baby conferences in Trust Territory Districts are shown in the table below. Well-baby conferences are held weekly in five districts and monthly in one. There were head start health programs in all districts and an organized program in one public school. In case of illness children are referred to a district or field hospital out-patient clinic or to a dispensary for treatment.
- Number of cases and attendances at maternity clinics and well-baby conferences at Trust Territory district hospitals, July 1967 through June 1968

Discount to 1	Maternit	y Clinic	Well-baby (Conference		
District Hospital	Cases	Attendances	Cases	Attendances		
Mariana Islands	684	1,806	453	2, 129		
Marshall Islands	299	1,052	100	183		
Palau	379	1, 799	381	1, 320		
Ponape	457	1, 162	418	1, 139		
Truk	683	1, 308	364	973		
Yap	195	1, 063	149	840		
Total	2,697	8, 190	1, 865	6, 584		

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Public Health

CARE

ich hospital.

are under the supervision of the district in all hospitals, and leprosy control clinics the district. A diabetes mellitus clinic is hypertension clinic in one, eye clinics in districts.

y. Facilities are provided in one other lo-

erritory.

ire dispensaries and health aide posts under ide is stationed at each, except for four in ich are staffed by graduate nurses. Following n aide posts in each administrative district:

5	٠			٠	•	
44						
11						
12						
53						
14						
139						

D CHILD HEALTH

epartum clinics were held twice a week in er four. Some postpartum examinations were

maternity clinics and well-baby conferences the table below. Well-baby conferences are in one. There were head start health prorogram in one public school. In case of illfield hospital out-patient clinic or to a dis-

rnity clinics and well-baby conferences 1967 through June 1968

ic	Well-baby Conference				
ndances	Cases	Attendances			
1, 806	453	2, 129			
1,052	100	183			
1, 799	381	1, 320			
1, 162	418	1, 139			
1,308	364	973			
1, 063	149	840			
8, 190	1, 865	6, 584			

Public Health

(2) Number and percent of registered live births by type of attendant, Trust Territory districts, 1967 (by district of residence of mother)

D:	Type of attendant						
District	Physi- cian	Graduate nurse ^a	Health or nurse aide	Midwife ^b	Other	Total	
NUMBER	Ī —						
Mariana Islands	339	96	15	1		451	
Marshall Islands	236	118	394	5	22	775	
Palau	345	24	7		48	424	
Ponape	67	208	43	178	120	616	
Truk	199	32	33	97	442	803	
Yap	89	65	15	6	57	232	
Total	1, 275	543	507	287	689	3, 301	
PERCENT							
Mariana Islands	75. 2	21.3	3.3	0. 2		100	
Marshall Islands	30.5	15.2	50.8	0.6	2.8	100	
Palau	81. 4	5. 7	1.6		11.3	100	
Ponape	10.9	33.8	7. 0	28.9	19.5	100	
Truk	24.8	4.0	4. 1	12. 1	55. 0	100	
Yap	38.4	28. 0	6. 5	2. 6	24.6	100	
Total	38. 6	16.4	15. 4	8. 7	20. 9	100	

a "Graduate nurses" are graduates of a 2-year training school for nurses in the Trust Territory.

(3) Number and percent of registered live births in hospital, dispensary, and at home, Trust Territory districts, 1967 (by district of residence of mother)

District					
	District hospital	Field hospital ^a	Dispensary	Ноте	Total
NUMBER					
Mariana Islands	400	32	16	3	451
Marshall Islands	225	199	184	167	775
Palau	363		5	56	424
Ponape	220	45	6	345	616
Truk	253			550	803
Yap	153		7	72	232
Total	1,614	276	218	1, 193	3,301
PERCENT					
Mariana Islands	88. 7	<i>7</i> . 1	3.5	0. 7	100
Marshail Islands	29. 0	25.7	23.7	21.5	100
Palau	85. 6		1.2	13.2	100
Ponape	35. 7	7.3	1.0	56.0	100
Truk	31. 5			68. 5	100
Yap	65. 9		3. 0	31.0	100
Total	48. 9	8.4	6. 6	36. 1	100

^aIncludes three field or sub-hospitals: on Ebeye (Marshall Islands District), Kusaie (Ponape District), and Rota (Mariana Islands District).

Fiscal Year 1968

 $^{^{\}mathsf{b}}$ Traditional village midwives, most of whom have had some training at district hospitals.

E. LABORATORY SERVICE UNITS

There is a small general laboratory in each district hospital. In addition two hospitals have bacteriology laboratories. There are no independent public health laboratories in the Trust Territory. Certain types of tests are performed in laboratories elsewhere.

F. PUBLIC HEALTH PERSONNEL

Personnel in Department of Public Health by type of position, employer and residence status as of June 1968

	Head-	District	Total
Type of position, employer and residence status	quarters	DISTRICT	10101
NONINDIGENOUS			
Physician (M.D.)*	1 .	}	_
Trust Territory (T.T.)	⁶ 2	3	5
Peace Corps (P.C.)		6	6
Physician, M.D. total	2	9	11
Dental surgeon (DDS) (T.T.)a	°1	••	1
Consultant in program planning (P.C.)	1	}	1
Sanitary engineer (T.T.)	1	, <u> </u>	1
Sanitarian (T.T.)a			1
Hospital administrative specialist (T.T.)	1		1
Registered nurse:	j		
Administration and Nursing School:		1	
Trust Territory	4		4
Peace Corps ^a	3		3
Hospital:	ļ	1 . 1	
Trust Territory "		1 1	1
Peace Corps°		9	9
Public Health:		,	,
Peace Corps ^a		6	6 6
Registered nurses, total	7	16	23
Licensed practical nurse (P.C.)		6	6
Registered pharmacista	· _	, ,	,
Trust Territory	1		1
Peace Corps		3	3
Health educator (P.C.)		1 1	1 1
Physical therapist (T.T.)		1 1	1
Public health statistician (T.T.)	1		1
Medical record librarian (T.T.)	1	1 1	6
Roentgenographic technician (P.C.)		6	5
Laboratory technologist (P.C.)	1	3	1
Medical equipment repairman (T.T.)	1	1	57
Health generalists (P.C.)		57	1
Clerk typists (T.T.)	2	1	ı
Non-indigenous, total:			
Trust Territory	16	6	22
Peace Corps	4	99	103
Total	20	105	125

^a University trained.

^c Director of Dental Division.

Public Health

b Director and Assistant Director of Public Health.

n district hospital. In addition two hospitals ndependent public health laboratories in the formed in laboratories elsewhere.

by type of position, employer and residence

status	Head- quarters	District	Total
	L _	_	_
	⁶ 2 	3 6	5 6
	2	9	11
	⁻ 1		1
	1		1 1 1
	i		1
	4 3		4
		1 9	1 9
		. 6	6
	7	16	23
		6	6
	1	 3	1 3
		1	i
		1	1 1 1
	1		1
	1	••	1
		. 6	1 6 5
	1	5	1
	'	57	57
	2	1	1
	16 4	6 99	22 103
	20	105	125

Personnel in Department of Public Health by type of position, employer and residence status as of June 1968 (Continued)

Type of position, employer and residence status	Head- quarters	District	Total
INDIGENOUS (Trust Territory Government)			
Medical officer (M.O.) ^d	•2	37	39
Dental officer (D.O.)	1	18	1
Graduate nurse:	!	10	17
Nurse teacher, Trust Territory school of nursing f	2		
In hospital		i	2
In public health section		88	88
		11	11
In dispensary		9	9
Graduate nurses, total	2	108	110
Health aide or nurse aide:			
In hospital		131	131
In public health section		4	4
In dispensary		128	128
Health aide and nurse aide, total		263	263
Health aide or nurse aide trainee		18	18
Health educator		1	1
Health education assistant		2	2
Dental nurse		14	14
Dental aide		9	9
Dental prosthetic technician		6	6
Hospital administrator assistant		. 6	6
Medical record assistant		6	6
Vital statistics assistant	1		1
Vital registration supervisor	'	5	5
Pharmacist		1]
Pharmacist technician		4	4
Pharmacy aide		5	1
Laboratory technician		9	5
Laboratory technician assistant		•	9
Laboratory aide		11	11
Roentgenographic technician		4	4
Roentgenographic technician trainee	1	6	6
Medical equipment repairman assistant	,	6	6
Other technicians and assistants	1		1
Clerks and clerk typists	1	3	3
Service workers	7	54	61
Environmental health:	2	97	99
Chief sanitarian and area sanitarian			
Sanitarian	3		3
Sanitation worker		25	25
Sanitation trainee or helper		23	23
_		2	2
Sanitation personnel, total	3	50	53
Indigenous personnel, total	19	743	762
All personnel, total	39	848	887

d Graduate of Fiji School of Medicine or with training considered equivalent.
One is stationed at Headquarters, the other in Palau.

Public Health

Fiscal Year 1968

One is a college graduate and a graduate of a nursing school in the Philippines.

G. DISEASES TREATED

(1) Number and percent of hospital discharges classified by cause group as reported by the six Trust Territory district hospitals, 1967

Cause group	Number	Percent of total
Tuberculosis of respiratory system (002-007)	165	1. 9
Other forms of tuberculosis (010-019)	29	0.3
Tuberculosis, all forms, total (002-019)	194	2. 2
Gonococcal infections (030-035)	32	0.4
Amebiasis (046)	170	1.9
Other and unspecified forms of dysentery (045, 047, 048)	3	
Dysentery, all forms total (045-048)	173	2. 0
Food poisoning (049)	2	a
Whooping cough (056)	76	0.9
Meningococcal infections (057)	1	
Leprosy (060)	16	0. 2
Tetanus (061)	4	
Encephalomeningitis (082.1, 082.9)	12	0. 1
Measles (085)		
Rubella (German measles) (086)		
Chickenpox (087)	37	0.4
Mumps (089)	33	0.4
Infectious hepatitis (092)	616	7.0
Filariasis (127)	21	0. 2
Ancylostomiasis (129)	17	0. 2
Infestation with other helminths (130)	121	1.4
Fungus infections (131-134)	2	
Other infective and parasitic diseases (002-138, exclusive of above)	44	Λ ε
Walignant neoptasms (140-205)	46	0. 5 1. 2
Benign neoplasms and neoplasms of unspecified nature	102	. 1. 2
(210-239)	64	0.7
Asthma (241)	264	3.0
Diabetes mellitus (260)	72	0.8
Mental, psychoneurotic and personality disorders (300-329).	123	1.4
Vascular lesions of central nervous system (330-327)	29	0.3
nflammatory diseases of central nervous system (340-345).	30	0.3
Diseases of eye (370-389)	89	1. 0.
Diseases of ear and mastoid (390-398)	35	0. 4
Rheumatic fever (400-402)	36	0. 4
Rheumatic heart disease (410-416).	20	0. 2
Other diseases of heart and circulatory system (420-468)	224	2. 6
Acute upper respiratory infections (470-475)	198	2.3
nfluenza (480-483)	418	4.8
Pneumonia (490-493)	356	4. 1
Bronchitis (500-502)	578	6.6
Other diseases of respiratory system (510-527)	50	0.6
Gastritis and duodenitis (543)	425	4.8
Other diseases of stomach and duodenum (540-542, 544,		
545)	95	1. 1
Appendicitis (550-553)	40	0. 5
lernia (560, 561)	43	0. 5
astroenteritis and colitis (571)	747	8. 5
irrhosis of liver (581)	9	0. 1
iseases of gallbladder and bile ducts (584-586)	23	0.3

a Less than 0.1 percent.

Public Health

rges classified by cause group as reported pitals, 1967

oitals, 1967		
	Number	Percent of total
	165	1. 9
	29	0.3
	194	2. 2
	32	0.4
	170	1.9
, 047, 048)	3	a
	173	2.0
	2	a
	76	0.9
	1	a
	16	0. 2
	4	٩
. 	12	0.1
	37	0. 4
	33	0.4
	616	7.0
	21	0. 2
	17	0. 2
	121	1.4
	2	•
38, exclusive	46	0.5
	102	. 1.2
ed nature		
	64	0.7
	264	3.0
	72	0.8
ers (300-329)	123 29	0.3
30-334)	30	0.3
em (540-545);;	89	1.0
	35	0.4
	36	0.4
	20	0.2
n (420-468)	224	2.6
	198 418	2. 3 4. 8
	356	4.1
	578	6.6
)	50	0.6
	425	4.8
-542, 544,		
	95	1.1
	40	0.5
	43 747	8.5
	9	0.1
86)	23	0.3
•		

(1) Number and percent of hospital discharges classified by cause group as reported by the six Trust Territory district hospitals, 1967 (Continued)

Cause group	Number	Percent of total
Other diseases of digestive system (530-539, 570, 572-578,		
580, 582, 583, 587)	107	1.2
Nephritis and nephrosis (590-594)	55	0.6
Other diseases of urinary system (600-609)	169	1.9
Diseases of male genital organs (610-617)	90	1.0
Diseases of breast and female genital organs (620-637)	195	2. 2
Complications of pregnancy, delivery and the puerperium		
(640-652, 670-689)	716	8. 2
Infections of the skin and subcutaneous tissue (690-698)	352	4.0
Other diseases of the skin and subcutaneous tissue (700-		
716)	36	0.4
Arthritis and rheumatism, except rheumatic fever (720-727)	165	1.9
Other diseases of the bones and organs of movement (730-		
749)	44	0.5
Congenital malformations (750-759)	26	0.3
Birth injuries, asphyxia and infections of newborn (760-		
769)	27	0.3
Other diseases of early infancy (770-776)	26	0.3
All other specified causes	221	2.5
Symptoms, senility and ill-defined causes (780-795)	247	2.8
Injuries, all types (E800-E983).	818	9.3
All causes, total	8,767	100

Note: Numbers in parentheses are from the International Classification of Diseases, Adapted (for use in Hospitals) (U.S. PHS, 1962)

Discharges are not unduplicated counts of persons because one patient may have several hospital admissions during the year.

This table does not include 1,458 normal deliveries or 157 admissions for special conditions and examinations without sickness.

Source: Disease Summary Cards from the district hospitals.

Public Health

Fiscal Year 1968

(2) Number of cases treated and number of registered deaths in hospital by type of service and by sex and age group, Trust Territory District hospitals, July 1967-June 1968

	Under 15 yrs.		15 yrs. and over		All ages, total	
Type of service and sex	Cases treated	Reg. deaths	Cases treated	Reg. deaths	Cases treated	Reg. deaths
MEDICINE AND SURGERY Male	1,884 1,575	45 42	2,749 2,638	62 47	4, 633 4, 213	107 89
Total	3,459	87	5, 387	109	8, 846	196
OBSTETRICS	3		2, 150	1	2, 153	1
TUBERCULOSIS Male Female	12 26		111 99	5 2	123 125	5 2
Total	38		210	7	248	7
LEPROSY Male Female	1		15 12 27		16 12 28	
ALL SERVICES (except						
Male	1, 897 1, 604	45 42	2, 875 4, 899	67 50	4, 772 6, 503	112 92
Total	3, 501	87	7,774	117	11, 275	204

(3) Number and percent of cases of diseases and injuries classified by cause group treated in the outpatient clinics of Trust Territory District hospitals, July 1967-June 1968

Cause group	Number of cases	Percent of total
Diseases of the respiratory system, NEC 1	24, 118	25.8
Diseases of skin and subcutaneous tissue	11,710	12. 5
Diseases of digestive system		11.7
Intestinal parasitism	6,559	7.0
Injuries and adverse effects	5, 771	6.2
Diseases of ear and mastoid	2, 793	3. 0
Diseases of genito-urinary system		2.8
Asthma and other allergic conditions		2.7
Diseases of eye		2.5
Communicable diseases, NEC	2,325	2.5
Fungus infections		1.4
Infectious diseases of intestinal tract		1.2
Tuberculosis cases, suspects and contacts		1.0
Diseases of the circulatory system	837	0.9
Gonococcal infections, cases and suspects	571	0. 6
Leprosy cases and contacts		0.4
Filariasis, filarial infections	244	0.3
Diabetes mellitus	197	0. 2
All other diseases and condition NEC	16, 202	17. 3
All diseases and injuries	93, 540	100. 0

¹ NEC, means "not elsewhere classified."

Note: This table does not include such public health services as maternity and well-baby clinics, immunizations and physical examinations, which were included in previous years.

pistered deaths in hospital by type of seritory District hospitals, July 1967-June

15 yrs. (and over	All ages, total		
Cases treated	Reg. deaths	Cases treated	Reg. deaths	
2, 749 2, 638	62 47	4, 633 4, 213	107 89	
5, 387	109	8, 846	196	
2, 150	1	2, 153	1	
111 99	5 2	123 125	5 2	
210	7	248	7	
15 12		16 12		
27		28	•	
			110	
2, 875 4, 899	67 50	4, 772 6, 503	112 92	
7, 774	117	11, 275	204	

and injuries classified by cause group Territory District hospitals, July 1967-

 ·	
Number of cases	Percent of total
24, 118 11, 710 10, 929 6, 559 5, 771 2, 793 2, 658	25. 8 12. 5 11. 7 7. 0 6. 2 3. 0 2. 8 2. 7
 2,535 2,325 2,325 1,269 1,150 938 837	2. 7 2. 5 2. 5 1. 4 1. 2 1. 0 0. 9
 571 409 244 197 16, 202	0.6 0.4 0.3 0.2 17.3
 93, 540	100.0

ervices as maternity and well-baby clinics, immuincluded in previous years.

Public Health

(4) Dental Service

Visits	Dental Clinic	Field	Total
For treatment	13,484 2,109	4,395 1,662	17, 879 3, 771
Total	15, 593	6,057	21, 650

(5) Number of in-patients by age and sex given physical therapy care in rehabilitation wing of Marshall Islands District hospital July 1967-June 1968

Sex	Under 15 years	15 years and over	Total
Male	9 7	19 2	28 9
Total	16	21	37

H. IMMUNIZATIONS

Reported number of persons who received the full course for immunization against certain communicable diseases, revaccinations, and boosters for selected immunizations July 1967-June 1968

Immunizing agent	Total
Smallpox:	,
Primary	1, 994
Revaccination	4,469
Poliomyelitis (trivalent-OPV)	4,277
Typhoid:	1
Initial series	1,780
Boosters	15, 121°
Whooping cough (pertussis):	1
Initial series	786
Boosters	628
Diphtheria:	
Initial series	1, 167
Boosters	2, 705
Tetanus:	
Initial series	1, 167
Boosters	14, 337°

 $^{^{\}rm a}$ About 70 % of the typhoid and 81 % of the tetanus boosters were given after typhoans in Yap and Mariana Islands.

Note: Cholera, typhus and influenza vaccines are given to special groups or when required for travel but these are not included in the general vaccination program of the Trust Territory.

Fiscal Year 1968

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I. PROTECTED WATER SUPPLY AND EXCRETA DISPOSAL

Protected water supply and excreta disposal systems are mainly limited to housing areas for government employees, to hospitals, and to a few government and mission schools. Two islands have protected water supplies for the first time this year, Ebeye in the Marshalls and Tinian in the Marianas. Ebeye also has an excreta disposal system.

Estimated population, including nonindigenous persons, served by protected water supply and excreta disposal systems.

	Estimated	l population	
District and area served	With protected water supply	With both protected water and excreta disposa	
Mariana Islands			
Saipan	9, 200	470	
Rota	1,370		
Tinian	630	-	
Marshall Islands			
Kwajalein Island	a	a	
Ebeye Island	3, 700	3, 700	
Majuro (district center)	550	550	
Palau			
Koror	2, 900	430	
Ngiwal	430 ^b	-	
Ponape			
District center and some schools	1,070	840	
Truk	770	690°	
Yap	320	320	
Total, exclusive of Kwajalein	20, 940	7,000	

^a In houses and facilities for US government employees on Kwajalein.

J. TRAINING FACILITIES FOR MEDICAL AND HEALTH PERSONNEL

(a) There is a 2-1/2-year Government school of nursing in the Trust Territory.

Class	Male	Female	Total
Junior (first year) Senior (second year)	13 5	8 11	21 16
Total	18	19	37

(b) A 3-month training course for x-ray (roentgenographic technicians) was given on Saipan followed by 3 months on-the-job training. The x-ray technician and one trainee from each district attended the course.

Public Health

^b Provided by the people of this municipality with technical assistance from the government.

^c Three mission schools have excreta disposal systems provided by the missions.

XCRETA DISPOSAL

reta disposal systems are mainly rnment employees, to hospitals, ssion schools. Two islands have first time this year, Ebeye in the anas. Ebeye also has an excreta

us persons, served by protected water sup-

	Estimated	population
	With protected water supply	With both protected water and excreta disposal
	9, 200	470
	1,370	-
	630	-
	a	۰
	3, 700	3,700
	550	550
.	2, 900	430
	430 ^b	-
	1,070	840
	<i>7</i> 70	690°
	320	320
	20, 940	7,000
_		Kunialaia

ment employees on Kwajalein. pality with technical assistance

lisposal systems provided by the

AND HEALTH PERSONNEL ernment school of nursing in the

rament school of aursing in th

Male	Female	Total
13 5	8 11	21 16
18	19	37

e for x-ray (roentgenographic followed by 3 months on-the-job d one trainee from each district

Public Health

J. TRAINING FACILITIES FOR MEDICAL AND HEALTH PERSONNEL (Continued)

- (c) A one-year course for medical equipment repairman was also given on Saipan with one participant from each district.
- (d) A 7-month midwifery course was given at Truk District hospital. Nine women completed the course.
- (e) Four of the six district hospitals gave health aide training courses with a total of 25 to 30 participants.
- (f) Number of male and female students holding scholarships and fellowships in medical and allied subjects by country or place of study during the year ended June 30, 1968
- Short courses at East-West Center, Honolulu, Hawaii (East-West Center fellowships)

Type of course	Male	Female	Total
General medical training program	1	-	1
Specialty training in pediatrics	1	-	1 1
Public Health nursing	-	3] 3
Medical-surgical nursing techniques	2	3	5
Rehabilitation nursing	-	2	2
Total	4	8	12

(2) WHO Fellowships by subject and location of study

Subject and place	Male	Female	Total
Public Health Administration: Hawaii Philippines	1	•	1
Total	2	-	2
Dental Health: Australia Public Health Nursing:	2		2
New Zealand	-	1	1
New Guinea	1		1
Fiji	. 2		2
Total	7	1	8

(3) Students holding scholarships in medical, dental nursing and allied subjects by country or place of study

	Source of scholarship									
Subject and place	Go	vernm	e nt	F	rivate	;		Total		
	М	F	Т	М	F	T	М	F	Т	
Dentistry: Philippines Premedical and predental:	2	-	2	1	-	1	3	-	3	
Guam	8 7 22	1 - 2	9 7 24	1	-	1	9 7 22	1 - 2	10 7 24	
Total	39	3	42	2	-	2	41	3	44	

Fiscal Year 1968

(3) Students holding scholarships in medical, dental nursing and allied subjects by country or place of study (Continued)

	Source of scholarship									
Subject and place	Go	vernm	ent	Ī	Private	•		Total		
	М	F	Т	М	F	T	М	F	T	
Nursing: Guam United States	•	9 2	9	-	1 -	1		10	10 2	
Total	-	11	11	-	1	1	-	12	12	
Prenursing: Guam	-	1 1	1	-	1	1	-	2	2	
Total	-	2	2		1	1	-	3	3	
Sanitation: United States Fiji	2 4	-	2 4				2		2	
Total	6	-	6			_	6		6	
Other Paramedical: Guam	1	- 1 -	- 2 1	1	•	1	1	- 1 -	1 2 1	
Total	2	1	3	1	-	1	3	1	4	
Grand total	47	17	64	3	2	5	50	19	69	



HOUSING

Housing ordinarily is not furnished Micronesian district employees of the Administration. This is because government housing is limited and most government employees reside in or near the district center. Districts such as Truk and the Marshall Islands have special problems since many administration employees come from outlying islands. Housing is furnished, when needed, to senior executive or professional employees in the districts. Inter-district personnel when assigned to other than their home districts are furnished housing. (See also Part VII, Chapter 11.)

Housing

I, dental nursing and allied subjects by

	Sou	rce of	scho	larshi	Þ		
eı	nt	F	Private	vate Total			
I	Τ	М	F	T M		F	T
	9	-	1 -	1 -	-	10 2	10
I	11	-	1	1	-	12	12
	1	-	1	1	-	2	2
Ι	2	•	1	1		3	3
	2				2	-	2
T	6				6	•	6
	2 1	1	-	1	1 1	1	1 2 1
T	3	1		1	3	1	4
Ī	64	3	2	5	50	19	69

HOUSING

ed Micronesian district employees because government housing is byees reside in or near the district the Marshall Islands have special on employees come from outlying when needed, to senior executive istricts. Inter-district personnel ir home districts are furnished er 11.)

Housing



PENAL ORGANIZATION

A. NUMBER OF PRISONERS

(1) Total number of prisoners, classified by 5-year age group in each Trust Territory district, July 1967 — June 1968

				Number in							
District	16-20	21-25	26-30	31-35	36-40	41-45	46-50	Over 50	Total	prison June 30, 1968	
Mariana Islands	13	11	1	1	1	4	-	-	31	6	
Marshall Islands	17] 1	4	2	2	1	-	-	27	2	
Palau	37	28	8	9	4	7	-		93	15	
Ponape	43	43	10	5	4	1	3	1	110	12	
Truk	20	19	13	7	7	4	1	-	71	19	
Yap	126	126	197	34	15	22	3	2	525	8	
Total	256	228	233	58	33	39	7	3	857	62	

(2) Total number of prisoners classified by length of term served in all of the Trust Territory, July 1967 — June 1968

+			<i>F</i>	lge gro	up (ye	ars)			Total
Length of term served	16-20	21-25	26-30	31-35	36-40	41-45	46-50	Over 50	TOTAL
Less than 1 month	109	56	126	7	3	6	-	•	307
1 month	40	49	23	12	6	9	1	-	140
2 months	25	15	20	7	5	1	-	-	73
3 months	13	19	15	14	1	5	-	1	68
4 months	18	33	12	2	2	1	-	-	68
5 months	22	19	13	5	5	-	- 1	2	66
6 months	24	17	8	6	6	5	3	-	69
7 months	1	-	7	1	3	1	1	-	14
8 months	1	2	-	-	-	-	-	-	3
9 months	1	3	-	2	-	2	1		9
10 months	-	1	1	-	-	-	-	-	2
11 months	-	3	1	2	1	1	-	-	8
1 year	1	7	5	- [-	2	- 1	-	15
2 years	1	3	2	-	-	-	-	-	6
3 years	-	-	-	-	-	-]	-	-]	-
Over 3 years	-	1	-	-	1	6	1		9
Total	256	228	233	58	33	39	7	3	857

B.-F. PRISON CONDITIONS

		District							
	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total		
B. Prisoners previously committed	22	1	8	7	3	20	61		
C. Average number of inmates		5	8	9	21	10	77		
D. Number of cells and wards (1) Cells		1 -	2	5 3	3 1	3 2	31 9		
E. Cubic feet of space allotted to each prisoner during hours of sleep F. Dietary scale for prisoners (calories).	437 3,500	200° 4, 000	330 4,500	400° 3.500	462 3, 350	400° 2.400			

[°] Estimates.

Fiscal Year 1968

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G. PRISON WORKERS

There is one prison workshop in Palau, one in the Marianas, 3 in Ponape. In Yap, gardening and fishing are carried on as rehabilitation projects.

H. DISTRICT CONSTABULARIES

Number of personnel assigned to District Constabularies in each Trust Territory district as of June 30, 1968

	District									
Title	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yap	Total			
Sheriffs	1	1	1	1	1	1	6			
Deputy Sheriffs	3	2	-	1	1	1	8			
Sergeants	13	2	5	6	4	7	37			
Corporals	20	4	8	5	7	5	49			
Constables	17	11	14	21	15	9	87			
Total	54	20	28	34	28	23	187			

in Palau, one in the Marianas, 3 in ing are carried on as rehabilitation

Constabularies in each Trust Territory dis-

	Distric	t			
 	Palau	Ропаре	Truk	Yap	Total
1 2 2 4 1	1 - 5 8 14	1 1 6 5 21	1 1 4 7 15	1 1 7 5	6 8 37 49 87
0	28	34	28	23	187



EDUCATION

A. PUBLIC AND PRIVATE SCHOOLS

Number of public and private schools in each Trust Territory district as of June 30, 1968

			Distr	ict				
Type of School	Mariana Islands	Marshall Islands	Palau	Ponape	Truk	Yар	Total	
ELEMENTARY								
Public	9 1	52 5	19 4	35 4	49 5	24 1	188 20	
Total	10	57	23	39	54	25	208	
HIGH SCHOOL								
Public	1 1	1 2	1 4	2 1	1 3	2 -	8 11	
Total	2	3	5	3	4	2	19	
TOTAL SCHOOLS								
Public	10 2	53 7	20 8	37 5	50 8	26 1	196 31	
Grand Total	12	60	28	42	58	27	227	

B. ESTIMATED NUMBER OF CHILDREN OF SCHOOL AGE

Since population records are kept by age groups, it is difficult to provide number of children by single years of age. It is estimated, however, that there are approximately 27,452 children from 5 years through 14 years of age in the Territory. Of these, according to 1968 school records, some 24,195 children are attending school. In the Palau, Mariana Islands, and Ponape Districts, there is close to 100% enrollment of school-age children. In the Truk, Yap and Marshall Islands Districts, it is recognized that a certain proportion of children of school age in the isolated outer island areas are not in school.

Penal Organization

Fiscal Year 1968

259

total solution

C. PUBLIC AND PRIVATE SCHOOL ENROLLMENT

(1) Enrollment in public elementary schools by age, grade, and sex for the year ending June 30, 1968

		<u> </u>				Total						
Age (years)		Kin- der-	lst	2nd	3rd	Gr 4th	ade 5th	6th	7th	8th	Total	both sexes
Under 6	M F	garten 53 53	26 25	- 1	-	- - -	-	-	-	- -	79 79	158
6	M F	-	875 803	33 39	1	-	•	-	-		909 842	1, 751
7	M F	-	773 725	421 392	77 59	2 2	•	-		-	1, 273 1, 178	2, 451
8	M F	- -	347 324	569 505	502 358	47 31	-		-		1, 465 1, 218	2, 683
9	M F	-	95 95	414 312	565 442	349 296	16 22	-		-	1, 439 1, 167	2,606
10	M F	-	42 20	181 157	324 314	398 370	296 262	8 10	-	-	1, 249 1, 133	2, 382
11	M F	- -	19 9	41 60	175 176	350 231	359 349	191 144 ^	15 10	-	1, 150 979	2, 129
12	M F	-	4 5	24 19	57 71	223 278	358 304	278 272	144 113	5 -	1, 093 1, 062	2, 155
13	M F	-	5 1	9 4	22 46	121 118	238 204	368 298	212 152	136 81	1, 111 904	2, 015
14	M F	- -	1		6 22	57 36	112 107	227 201	256 217	152 100	811 683	1, 494
15	M F	-	-	-	-	14 16	68 45	100 101	193 159	278 193	653 514	1, 167 1, 167
16	M F		-	-	- 1	6 5	36 11	72 53	140 101	238 144	492 315	807
17	M F	-	-	-	-	2	7	43 12	73 48	153 61	278 126	404
18	M F	-	-	-	-	2	9	13 6	34 33	131 41	189 86	275
19	M F	- -	-	-	-	-	2	8 1	26 6	71 18	107 25	132
20 & over	M F	-	-	-	-	-	1	7 -	18 7	37 24	63 31	94
Total	M F	53 53	2, 187 2, 007	1, 692 1, 489	1, 729 1, 489	1, 571 1, 384	1, 502 1, 314	1, 315 1, 098	1, 111 846	1, 201 662	12, 361 10, 342	22, 703
Grade Total.		106	4, 194	3, 181	3, 218	2, 955	2, 816	2, 413	1, 957	1, 863	22, 703	

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Education

NROLLMENT

s by age, grade, and sex for the yearending

0	Grade					Total
h	5th	6th	7th	8th	Total	both sexes
	-			-	79	
-	-	-	-	-	909 842	1
2	-	-	-	-	1, 273 1, 178	1
47 31	-	-	-	-	1, 465 1, 218	1
49 96	16 22		-	-	1, 439 1, 167	
78 70	296 262	8	-	-	1, 249 1, 133	1
50 31	359 349	191 144	15 10	:	1, 150 979	
?3 ′8	358 304	278 272	144 113	5 -	1, 093 1, 062	2, 155
1 8	238 204	368 298	212 152	136 81	1, 111 904	2,015
7 6	112 107	227 201	256 217	152 100	811 683	1, 494
4 6	68 45	100 101	193 159	278 193	653 514	1, 167 1, 167
6 5	36 11	72 53	140 101	238 144	492 315	807
2	7 4	43 12	73 48	153 61	278 126	404
2	9 6	13 6	34 33	131 41	189 86	275
	2	8 1	26 6	71 18	107 25	132
	-	7 -	18 7	37 24	63 31	94
	1, 502 1, 314	1,315 1,098	1, 111 846	1, 201 662	12, 361 10, 342	22, 703
	2, 816	2, 413	1, 957	1, 863	22, 703	

(2) Enrollment in private elementary schools by age, grade, and sex for the year ending June 30, 1968

Age (years	١	Kin-				Gri	ade				Total	Total both
-ge (years	,	der- garten	İst	2nd	3rd	4th	5th	6th	7th	8th		sexes
Under 6	M F	134 160	2	-		-	-	-	-	-	136 161	297
6	M F	-	118 104	4	-		-	-	-	-	122 110	232
7	M F	-	185 178	78 70	7 8	-		•	-	-	270 256	526
8	M F	-	75 73	113 138	45 43	2		-	-	-	235 254	489
9	M F	-	28 25	66 94	118 93	39 42	1 4		-	-	252 258	510
10	M F	-	4 5	47 52	89 53	101 103	41 33	-	-		282 246	528
11	M F	-	-	10 10	52 57	52 64	80 94	27 29	-	-	221 254	475
12	M	-	-	2 3	17 12	52 52	56 57	89 89	17 34	-	233 247	480
13	M F	-	-	•	4 5	17 54	32 46	45 64	57 78	21 21	176 268	444
14	M F	-	-	-	2 7	9 14	22 47	38 43	40 31	63 68	174 210	384
15	M F	-	-		-	-	9 21	44 37	36 41	35 46	124 145	269
16	M F	-	-	-	-	-	10 4	9 21	7 32	37 58	63 115	178
17	M F	-	-	-	- -	-	3	12 5	18 17	19 29	52 51	103
18	M F	-	-	-	-	-	1	-	4	12 12	17 17	34
19	M F	-	-	-		-	-	-	2 2	2 5	4 7	11
20 & over	M F	-	-	•	-	•	-	-	-	-	-	-
Total	M F	134 160	412 386	320 373	334 278	272 329	255 307	264 288	181 239	189 239	2, 361 2, 599	4, 960
Grade Total.		294	798	693	612	601	562	552	420	428	4,960	

Education

Fiscal Year 1968

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(3) Enrollment in public high schools by age, grade, and sex for the year ending June 30, 1968

		Grade									Total
Age (years)	9th		10	10th		lth	12th		Total		both
	М	F	М	F	М	F	М	F	М	F	sexes
14	49	36	3	2			-		52	38	90
15	116	86	48	32	-	- 1		-	164	118	282
16	209	121	90	60	16	7	-	-	315	188	503
17	179	67	137	70	57	30	15	7	388	174	562
18	145	35	137	64	120	35	69	32	471	166	637
19	50	11	101	30	99	33	79	51	329	125	454
20 & over	44	5	103	20	129	37	159	29	435	91	526
Total	792	361	619	278	421	142	322	119	2, 154	900	3, 054
Grade											
Total	1,	153	81	97	5	63	44	41]3,0	054	

(4) Enrollment in private high schools by age for the year ending June 30, 1968

		Grade									Total
Age (years)	9th		10	1 O+h		. 11th		!th	Total		both
	М	F	М	F	М	F	М	F	М	F	sexes
14	13	7	2	•		-		-	15	7	22
15	30	38	6	8	-	-	-	-	36	46	82
16	95	60	34	47	3	8	1	-	133	115	248
17	75	52	59	40	17	46	2	1	153	139	292
18	50	37	51	39	51	35	14	28	166	139	305
19	11	10	43	10	31	17	22	23	107	60	167
20 & over	5	3	17	4	28	7	23	21	73	35	108
Total	279	207	212	148	130	113	62	73	683	541	1, 224
Grade		10.6	2	·		42		٠	, ,	224	
Total		186	36	50	4	43		135	1,.	224	

e, grade, and sex for the year ending June

				ĺ		
11	th	1:	2th	То	tal	Total both
1	F	М.	F	М	F	sexes
	7 30	- - - 15	- - - 7	52 164 315 388	38 118 188 174	90 282 503 562
	35 33 37	69 79 159	32 51 29	471 329 435	166 125 91	637 454 526
Ì	142	322	119	2, 154	900	3, 054
5	63	44	11	3, (054	

e for the year ending June 30, 1968

lth	12	2th	То	Total			
F	М	F	М	F	sexes		
8 46 35 17 7	1 2 14 22 23	- - 1 28 23 21	15 36 133 153 166 107 73	7 46 115 139 139 60 35	22 82 248 292 305 167 108		
113	62	73	683	541	1, 224		
43	3 135		1, 2	24			

Education

(5) Number of persons by sex enrolled in elementary and secondary public and private schools in each Trust Territory district for the year ending June 30, 1968

District and sex	Elen Grad	entary es 1-8°	Total		school s 9-12	Total		rades s 1-12	Total
	Public	Private	T	Public	Private		Public	Private	
MARIANA ISLANDS Male Female	1, 284 1, 201	322 360	1, 606 1, 561	281 233	57 178	338 411	1, 565 1, 434	379 538	1,944 1,972
Total	2,485	682	3, 167	514	235	749	2, 999	917	3,916
MARSHALL ISLANDS Male Female	2, 573 2, 062	520 536	3, 093 2, 598	357 113	191 139	548 252	2, 930 2, 175	711 675	3, 641 2, 850
Total	4,635	1,056	5, 691	470	330	800	5, 105	1, 386	6, 491
PALAU Male Female	1, 404 1, 227	324 356	1, 728 1, 583	337 190	153 177	490 367	1, 741 1, 417	477 533	2, 218 1, 950
Total	2,631	680	3,311	527	330	857	3, 158	1,010	4, 168
PONAPE Male Female	2, 527 2, 100	382 339	2, 909 2, 439	461 194	91 	552 194	2, 988 2, 294	473 339	3, 461 2, 633
Total	4, 627	721	5, 348	655	91	746	5, 282	812	6, 094
TRUK Male Female	3, 536 2, 921	630 801	4, 166 3, 722	445 85	191 47	636 132	3, 981 3, 006	821 848	4, 802 3, 854
Total	6, 457	1, 431	7, 888	530	238	768	6, 987	1, 669	8, 656
YAP Male Female	984 778	49 47	1,033 825	273 85		273 85	1, 257 863	49 47	1, 306 910
Total	1,762	96	1,858	358		358	2, 120	96	2, 216
TOTAL, ALL DISTRICTS Male Female	12, 308 10, 289	2, 227 2, 439	14, 535 12, 728	2, 154 900			14, 462 11, 189	2, 910 2, 980	17, 372 14, 169
Total	22, 597	4, 666	27, 263	3,054	1, 224	4, 278	25, 651	5, 890	31, 541

^a Kindergarten not included in this table.

Private Kindergarten enrollment: Male 134; Femole 160; Total 294. Public Kindergarten enrollment: Male 53; Female 53; Total 106.

(6) Summary: Type of schools and enrollment classified by sex in the Trust Territory for the year ending June 30, 1968

T ()	Number of	Enroliment							
Type of school	schools	Male	Female	Total					
ELEMENTARY (Grades 1-8) Public	188 20	12,308 2,227	10, 289 2, 439	22, 597 4, 666					
Total	208	14, 535	12, 728	27, 263					
HIGH SCHOOL (Grades 9-12) Public	8 11	2, 154 683	900 541	3, 054 1, 224					
Total	19	2,837	1, 441	4, 278					
TOTAL SCHOOLS Public	196 31	14, 462 2, 910	11, 189 2, 980	25, 651 5, 890					
GRAND TOTAL	227	17, 372	14, 169	31, 541					

Fiscal Year 1968

(7) Number of Trust Territory students classified by district and sex enrolled in secondary schools (high schools) on Guam and abroad in the year ending June 30, 1968

		Place of stu	dy	
District and sex	Guam	Hawaii	U.S.A.	Total
MARIANA ISLANDS				
Male	48	2	3	53
Female	36	-	5	41
Total	84	2	8	94
MARSHALL ISLANDS				
Male	5	1	-	6
Female	3	3	•	6
Total	8	4	· _	12
PALAU				
Male	22	-	1	23
Female	44	2	-	46
Total	66	2	1	69
PONAPE				
Male	2	- 1	-	2
Female	-	-	1	1
Total	2	-	1	3
TRUK				
Male	-	- 1	-	•
Female	7	-	-	7
Total	7	-	-	7
YAP				
Male	2	- 1	3	5
Female	4	-	-	4
Total	6	-	3	9
TOTAL, ALL DISTRICTS				
Male	79	3	7	89
Female	94	5	6	105
Total	173	8	13	194

D. AVERAGE ATTENDANCE RATES DURING SCHOOL YEAR 1967-1968

Not all schools reported on attendance rates during the year under review. This is particularly true for the schools away from the district centers. Attendance rates tend to vary from district to district; in Palau and the Mariana Islands and in schools in district centers, attendance often exceeds 90%. This percent, however, drops considerably in an overall average when the outer islands and remote schools are considered.

E. SCHOOL DROPOUTS

The dropout rate in the public high schools for school year 1967-1968 was 11.5%. No information is available from the elementary schools.

Education

vailable fı	schools for
mo.	SC.
the	hool

Education

Fiscal Year 1968

l year 1967-elementary

	rcent, h e outer	This when	90%. ∍rage
district in dis-	vary from in schools	es tend to v Islands and i	es t Isla
	ols awa	the	w
ē	during	7	ndance
8	R 1967-1968	SCHOOL YEAR	SS 5
194	13	8	173
105	6	5	94
89	7	ω	79
9	w		٥
4 0	، ،		4 4
'n	s		د
7	•		7
7	,	. •	7
	•		
3	1		2
_	_	•	
2			2
69	1	2	8
23 46	•	2	22 44
12		4	∞
6	•	ω	ပ
6	.!		5
94	8	2	22
41	ر.	•	36
53	ω	2	48
Total	U.S.A.	Hawaii	LUD
-	dy	Place of study	

F. ENROLLMENT IN INSTITUTIONS OF HIGHER LEARNING
Number of students classified by district, year of study, and sex attending institutions of higher learning in the year ending June 30, 1968 °

			Hav	waii				U	.S. M	ainle	and				Gu	am					F	iji				F	hili	ppine		_
District and sex		Ye	ear o	fstu	dy			Υ	ear o	fstu	ıdy			Ύ	ar o	fstu	dy			Υe	ear o	stu	dy			Y	ear o	fstu	dy	
	1	2	3	4	СÞ	T	1	2	3	4	Gь	Т	1	2	3	4	Gь	T	1	2	3	4	Gь	Т	1	2	3	4	Gь	Ť
MARIANA ISLANDS																														
Male Female	2	6	3	2	1	14 2	4	3	4 3	3	4	18 11	8 10	11 2	1	4	:	24 15	2	1	-	:	-	3	3		1	1		5
Total	2	7	3	3	1	16	5	8	7	5	4	29	18	13	3	5	-	39	3	1	F	-		4	3	·	ī	1	-	5
MARSHALL ISLANDS																														_
Male	1	1	1	1	:	4	1 2	2	1	- '	:	4 3	7		-	-	-	7	1	7	-	-	:	8		-		-	:	-
Total	1	1	Ī	Ti		4	3	3	1	-	-	7	7	•	-	•	-	7	ī	7		-		8	•	-		-		-
PALAU				Γ					-		l							l						1						
Male Female	5	4	4	3	2	18	6	3	3 7	2	6	20 9	25 9	3 5	2	4 2		34 19	1	2	:	-	-	3	-	-	1 2	4	:	5
Total	6	5	4	3	2	20	6	5	10	2	6	29	34	8	5	6	-	53	2	2		-	1 -	4	-	1	3	4		8
PONAPE Male	2	1		,		7	3		,	2		6	11	7	1	Γ,		23	2	3	_	-		5		Ι,		2		3
Female	-	."	-	<u>'</u>	-	'	1 2	[]	'	-] .	2	l '2	3	ī			6	-	[]	i -		-	-		'	-	-	[.	-
Total	2	4	Ι-	lī	-	7	5		ī	2	-	8	13	10	5	T	-	29	2	3	-	-	-	5	T-	1	1.	2	-	3
TRUK	\top								T-				厂									1	1	1	1					
MaleFemale	1	1	2		-	2 2	-	-	-	1	1	2	13	4	2	1	-	20	-	5	-	:	-	5 -	-	2	1	-	-	3
Total	T	1	2	1 -		4	1	-	T-	1	1	3	14	4	2	T	1 -	21		5	1 -	-	-	5	-	2	1	1-	1-	3
YAP			T										T						T		T_		1							\Box
Male	-	2	-	:	:	2	:	-	:	-	:	-	7	1	1	1	:	10	2	3	:	:	:	5	:	2	:	:	:	2
Total	<u>├</u>	2	1-	1:		12	† -	-	-	Ι-	† -	† -	7	T	Ti	1	1.	10	2	3	-	†-	╽-	5	-	2	1.	1-	1.	1 2
TRUST TERRITORY TOTAL	+-	<u> </u>	\vdash	 	\vdash	✝▔	 	1	_	-	<u> </u>	_	ΙĖ		<u> </u>	-	1	1	1	<u> </u>	1 -	 	†	†	├~	 -	1-	†	1	+-
Male	11	18	8 2	7	3	47	14	8	9	8 2	11	50 26	71 22	26 10	10	11	-	118	8 2	21] :	-	-	29 2	3	5	3 2	7 -	:	18
Total	12	-	110	8	3	+	20	16	19	10	111	76	93	36	16	14	+-	159	10	21	1.	-	1-	31	3	6	5	17	-	21
See factnates at end of table.	1.2	T-,	1:,			1	12.	ت.	<u></u>	1:-		1.5	ئت	1		1			-ـــــــــــــــــــــــــــــــــــــ	1=:		ــــــــــــــــــــــــــــــــــــــ	٠	1	ı <u> </u>	ــــــــــــــــــــــــــــــــــــــ		<u> </u>		<u></u>

See footnotes at end of table.

Equestion

^a Does not include students taking special courses. Includes medical students. Medical students are also listed in Appendix XX, J.

^b G = Graduate work,

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	ω	59	32		8	2	-	19		272	27	351

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Education

Medical students are also listed in Appendix XX, J.

medical students.

not include students taking special

Graduate work,

G. MAJOR FIELD OF STUDY AT INSTITUTIONS OF HIGHER LEARNING Students in higher education, by sex and field of study, as of June 30, 1968

Field of study	Male	Female	Total
Humanities	28	5	33
Education	34	20	54
Fine Arts	2	-	2
Law	4	-	4
·Social Sciences	55	17	72
Natural Sciences	8	2	10
Engineering	71	-	71
Medical Sciences	37	21	58
Agriculture	4	-	4
Criminology	2	-	2
Pre-Law	8	-	8
Information Not Available	21	12	33
Total	274	77	351

NOTE: Humanities covers: archaeology, history, languages, letters, library science, philosophy, psychology, theology, and similar subjects.

Education covers: education, pedagogy, physical education.

Fine Arts covers: architecture, drawing, music, painting, sculpture, speech and dramatic arts, and similar subjects.

Social Sciences covers: banking, commerce, diplomacy, economics, ethnology, geography, home economics, international relations, journalism, political science, public administration, social welfare, sociology, statistics, and similar subjects.

Natural Sciences covers: astronomy, bacteriology, biochemistry, biology, botany, chemistry, entomology, geology, geophysics, mathematics, meteorology, mineralogy, physics, zoology, and similar subjects.

Engineering covers: applied science, construction, geodesy, metallurgy, mining, surveying, technology, textiles, nautical engineering, and similar subjects.

Medical Science covers: anatomy, dentistry, medicine, midwifery, nursing, optometry, osteopathy, pharmacy, physiotherapy, public health, etc.

Agriculture covers: dairying, fisheries, forestry, horticulture, rural science, veterinary medicine, and similar subjects.

H. SCHOOLING COMPLETED DURING YEAR

(1) Number of persons by sex and age who graduated or completed elementary or high school during the year ending June 30, 1968

Type of school	13 1	13 to 19 years			to 29 ye	ars	Т	otal	Both
and district	М	F	Total	М	F	Total	М	F	sexes
PUBLIC ELEMENTARY SCHOOL		-							
Mariana Islands	120	103	223	1	-	1	121	103	224
Marshall Islands	262	124	386	-	-	-	262	124	386
Palau	95	99	194		-	-	95	99 123	194 326
Ponape	199	122	321	27	1	5 49	203	156	519
Truk	336 100	134	470 136	14	22	17	363	39	153
Yap		<u> </u>					 	 	
Total	1,112	618	1,730	46	26	72	1, 158	644	1, 802
PUBLIC HIGH SCHOOL									
Mariana Islands	26	26	52	12	4	16	38	30	68
Marshall Islands	20	4	24	32	3	35	52	7	59
Palau	9	13	22	20	8	28	29	21	50
Ponape	65	32	97	16	3	19	81	35	116
Truk	6	4	10	49	10	59	55	14	69
Yap	18	1	19	29*	_ 1	30	47	2	49
Total	144	80	224	158	29	187	302	109	411
PRIVATE ELEMENTARY SCHOOL									
Mariana Islands	27	43	70	-	_	-	27	43	70
Marshall Islands	40	54	94	-	-	-	40	54	94
Palau	-39	44	83	-	-	-	39	44	83
Ponape	17	13	30	-	-	-	17	13	30
Truk	48	66	114	-	-	-	48	66	114
Yap	5	6	11	-	•	•	5	6	11
Total	176	226	402	-	•	•	176	226	402
PRIVATE HIGH SCHOOL									
Mariana Islands	11	38	49	2	5	7	13	43	56
Marshall Islands	2	-	2	7	7	14	9	7	16
Palau	9	13	22	7	9	16	16	22	38
Ponape	-	-	-	-	-	-	-	-	-
Truk	16	-	16	7	-	7	23	-	23
Yap	-	-	-	•	-	-		-	
Total	38	51	89	23	21	44	61	72	133
Trust Territory Total	1, 470	975	2, 445	227	76	303	1, 697	1,051	2, 748

^{*} Includes two men over 30.

Education

R aduated or completed elementary or), 1968

20	to 29 yea	ars	To	otal	Both
VI	F	Total	М	F	sexes
1 - - 4 27 14	- - 1 22 3	1 - - 5 49 17	121 262 95 203 363 114	103 124 99 123 156 39	224 386 194 326 519 153
46	26	72	1, 158	644	1, 802
12 32 20 16 49 29*	4 3 8 3 10	16 35 28 19 59 30	38 52 29 81 55 47	30 7 21 35 14 2	68 59 50 116 69 49
158	29	187	302	109	411
	- - - -	-	27 40 39 17 48 5	43 54 44 13 66 6	70 94 83 30 114
-	-	-	176	226	402
2 7 7 - 7	5 7 9 - -	7 14 16 - 7	13 9 16 - 23 -	43 7 22 -	56 16 38 - 23
23	21	44	61	72	133
27	76	303	1, 697	1,051	2, 748

(2) Number of students who enrolled and completed courses in teacher-training programs in Trust Territory districts in the year ending June 30, 1968

D:		Number of st	udents
District and program	Per class	Enrolled	Completed courses
MARIANA ISLANDS Summer School for Teachers College of Guam — Extension a. Elements of Child Psychology High School Courses Workshops	72 8 16	72	62
Agriculture Arts Games & Other Play Activities, Grades 4-7. Homemaking Arts Industrial Arts Media Instruction. Science Curriculum Headstart Training. TESL Training, Truk Micronesian Teacher Education Center b.	5 4 3 3 10 31	40 28 5	40 24 3
MARSHALL ISLANDS Summer School for Teachers	25 25	25	25
Mathematics Science Social Studies Micronesian Teacher Education Center ^b	25 25 25	8	6
PALAU Summer School for Teachers College of Guam — Extension a. English English Language Instruction General Biology General Psychology History Introduction to Mathematics. Mathematics For High School Teachers	128 43 19 15 12 17 23 19	148	143
Mathematics U.S. History Principal's Seminar Teacher-Training for 12th Grade Students. Micronesian Teacher Education Center b	27 27 18	20 9	20 9
PONAPE Summer School for Teachers College of Guam — Extension °. Economic Geography. English Grammar English Language Institute Language Arts. Modern Mathematics Reading Methods Social Problems U.S. History Workshops	112 38 26 46 12 60 46 26 38	156	148
English Curriculum Mathematics Curriculum Science Curriculum Social Studies Curriculum Future Teachers Club Micronesian Teacher Education Center b	22 44 44 44 44	39 16	39 16

Education

Fiscal Year 1968

(2) Number of students who enrolled and completed courses in teacher-training programs in Trust Territory districts in the year ending June 30, 1968 (Continued)

	L 1	lumber of st	udents
District and program	Per class	Enrolled	Completed courses
TRUK Summer School for Teachers For H.S. Graduates with Teaching Experience. Audio Visual Language Arts. Mathematics. Science. Social Studies For H.S. Graduates, No Teaching Experience. Class Management. Language Arts. Mathematics Science. Social Studies For Intermediate School Graduates. Care and Use of Audio Visual Equipment. Primary Teaching	35 35 35 35 35 35 45 45 45 45 45 13	153	153
Elective Courses Art — Music Current Events First Aid Physical Education Typing Principals Workshap Micronesian Teacher Education Center b	98 25 50 48 40 60	6	6
Summer School for Teachers Administrative Procedures. Art Educational Psychology. Health and First Aid Mathematics Music Oral English, Reading & Writing. Science Social Studies College of Guam — Extension, Palau a Basic Mathematics Fundamentals of Composition General Biology General Psychology Introduction to College Algebra The American Nation Micronesian Teacher Education Center b	19 19 19 19 19 19 19 19 14 8 3 5 1	33	32
Trust Territory Total		761	729

^a Taken for high school or college credit, whichever was applicable to the student.

Education

Became a 2-year school, September 1967. Fourteen second-year students and 29 first-year students finished the school year ending June 1968.

eted courses in teacher-training proar ending June 30, 1968 (Continued)

	lumber of st	tudent s
Per class	Enrolled	Completed courses
35 35 35 35 35 35 45 45 45 45 45 13 13	153	153
 98 25 50 48 40 60	6	6
19 19 19 19 19 19 19 14 8 3 5 1	33	32
	761	729

applicable to the student, ond-year students and 29 first-year students (3) Number of persons by sex, age, and district who graduated or completed higher education during the year ending June 30, 1968

Location of colleges	20 1	o 29 ye	ears*
and trade schools	М	F	Total
GUAM			
Mariana Islands	2	0	2
Palau	22	1	23
Ponape	1	0	1
Truk	4	0	4
Yap	3	0	3
Total	32	1	33
HAWAII			
Mariana Islands	2	1	3
Palau	2 2	0	2
Ponape	1 1	0	1
Yap	1	0	1
Total	6	1	7
U.S. MAINLAND			
Mariana Islands	2	0	2
Truk	ī	0	ī
Total	3	0	3
TOTAL, TRUST TERRITORY	41	2	43

^{*} No graduates over 29 years.

I. SOURCES OF SUPPORT FOR HIGHER LEARNING

Number of students classified by sex attending institutions of higher learning by source of support for the year ending June 30, 1968

Sex	East-West Center	Trust Territory Govern- ment	Religious organiza- tions	Private or self- support	District Legis- lature	Other ^a	Total
Male	8	190	21	35	10	7	271
Female	1	43	16	13	2	5	80
Total	9	233	37	48	12	12	351

^a John Hay Whitney Scholarship, Yokwe Yuk Scholarship, Transportation Assistance, Marianas Education Foundation Scholarship.

Education

Fiscal Year 1968

J. NUMBERS OF TEACHERS

Number of indigenous and nonindigenous teachers with and without Trust Territory certification in each Trust Territory district for the year ending June 30, 1968

		Indi		s teac	hers			Nonin	digen	ous te	eacher	·s°
Type of school	Ce	rtific		_	ertific	ated	Се	rtifico			ertific	
and district	М	F	Т	М	F	T	М	F	Τ	М	F.	T
PUBLIC ELEMENTARY SCHOOL												
Mariana Islands Marshall Islands	49 37	25 7	74 44	- 123	34	- 157	8 12	9 13	17 25	-	-	
Palau	42	18	60	18	21	39	10	8	18	-	-	-
Ропаре	46	2	48	113	16	129	12	8	20	-	-	-
Truk	44	1	45	163	24	187	10	7	17	-	-	-
Yap	14	1	15	64	5	69	3	2	5	-		<u>_</u>
Total	232	54	286	481	100	581	55	47	102	-	-	
PUBLIC HIGH SCHOOL									. <u>.</u> .			
Mariana Islands	6	2	8	-	-	-	9	5	14	-	-	•
Marshall Islands	3	2	5	-	-	-	4	2	6 8	- '	-]	•
Palau	12	6	18			-	7 5	1 6	l ii			
Ponape	5 14	1	15	•		•	9	5	14			
Truk	111	-	11		_		7	2	9		_	-
<u>Yap</u>	51	12	63	-	-	-	41	21	62	-	-	-
PRIVATE ELEMENTARY												
SCHOOL												
Mariana Islands	-	4	4	-		-	1	14	15	-	-	•
Marshall Islands	5	-	5	4	11	15	5	2	7	-	-	-
Palau	6	12	18	1	3	4	2	7	9	-	-	•
Ponape	8	3	11	6	3	9	2	9	11	- <u>- </u>	-	•
Truk	3	5	8	12	8	20	8	19 2	27			-
Yap	22	25	47	23	25	48	18	53	71			
Total	22	25	47	23	25	40	10	- 33		_		
PRIVATE HIGH SCHOOL								4	10	_		
Mariana Islands Marshall Islands	5	•	5			-	6	4 2	8		2	2
Palau	6	10	16	1	1	2	5	-5	10			-
Ponape	7	10	7	'	' '	-	3	.	3	_	_	-
Truk	lί	1	2		_	_	11	4	15	_	1	1
Yap				_	_	_			-	-	-	
Total	19	11	30	1	1	2	31	15	46	-	3	
MICRONESIAN	19		30				31	13	40			<u>~</u>
TEACHER EDUCA-		í										
TION CENTER										1		
Ponape	1	-	1	-			_	3	3			
Total	1		1	-	•	_	-	3	3		-	
GRAND TOTAL	325	102	427	505	126	631	145	139	284		3	3

^a The 352 Peace Corps Volunteers who worked as teachers during most of the school year (320 in public schools, 32 in private schools) are not included in the total.

Education

ers with and without Trust Territory the year ending June 30, 1968

rs			Nonin	_ idigen	ous te	eache	r s ^a
tific	cated	Се	rtifico	ıte d	Nonc	erti fi	c ated
F	Т	М	F	Т	М	F	Т
	_	8	9	17	_	_	
34	157	12 10	9 13	17 25	-	-	
21 16	39 129	10	8 8 7 2	18 20	:	-	
24	187	12 10	7	17	١.	-	
5	69	3		5		_ •	
00	581	55	47	102		٠	
•	_	9	5	14	-	-	
-	-	9 4 7 5 9 7	5 2 1 6 5 2	6	-	-	
-		5		8 11	-		
-		9	5	14	-		
				9	-		
•	-	41	21	62	-		
- 11 3 3 8	15 4 9 20	1 5 2 2 8	14 2 7 9	15 7	-	-	
3	4	2	7	9		_	
8	20	8	19	11 27		_	!
-		-	2	2	-	-	
25	48	18	53	71	-		
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1	2	6 6 5 3	4 2 5 - 4	8 10 3	-	2	
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-		11	4	15	-	1	
-	-						
1	2	31	15	46		3	
	ì						
•			3	3			
•		-	3	3			
26	631	145	139	284		3	;
					(22		111.

during most of the school year (320 in public tal.

Education

Number of indigenous teachers with and without Trust Territory certification in each Trust Territory district for the year ending June 30, 1968 (Continued)

NOTE: Public Elementary and Secondary Indigenous Teachers
Certification standards, as well as salary scale, for Trust Territory public school teachers have been designed and established by the Trust Territory Government in three different levels: junior teacher, senior teacher, and master teacher. Requirements for qualification for each category are based upon the standard of formal education, number of 8-week teacher-training summer sessions, and number of years teaching on the job under the supervision of teacher supervisors. In the Twentieth Annual Report to the United Nations we reported a portion of our junior teachers as certified teachers. In this report all junior teachers are reported as non-certified teachers.

Public Elementary and Secondary Indiagenus Teachers <u>Public Elementary and Secondary Nonindigenous Teachers</u> Fully credentialed United States teachers.

Peace Corps Volunteers
90% are United States college graduates who received teacher-training for 10 weeks before entering the public schools as teachers.

K. ADULT EDUCATION

There are no separate, formal adult education institutions in the Trust Territory. The type of adult education program carried on uses existing high school facilities and includes credit and noncredit high school classes, informal group learning, educational broadcasting, and village film showings.

Enrollment figures show a decrease over 1967 since adult educational activities are being reprogrammed to the greater use of mass media and a lesser concentration in classroom enrollment. In addition, vocational training for adults is being absorbed by the Department of Education.

District and type of instruction	Age range		Enrollment	
	Age runge	Male	Female	Total
MARIANA ISLANDS English	(Note: £	Breakdown not	available)	14 14
MARSHALL ISLANDS Sewing English Typing	20 - 50 20 - 50 18 - 40	0 25 0	36 1 <i>7</i> 18	36 42 18
PALAU Algebra (credit) English Composition (credit) Oral English (credit) Oral Japanese (credit) Typing	20-30 20-45 20-45 20-45 21-35	8 20 15 6 5	6 17 12 7	14 37 27 13 18
Bookkeeping	19-40	11 20 11 0 20	9 0 9 30 0	20 20 20 30 20
TRUK Typing Outboard Motor Mechanics English Bookkeeping Industrial Shop	(Note: B	reakdown not c	ovailable)	17 23 19 17 27
(AP Cooking English Sewing Law Sanitation Weaving				23 34 36 13 15
Total				576

Fiscal Year 1968

274

* 5

L. NUMBER OF POSITIONS IN DEPARTMENT OF EDUCATION HELD BY INDIGENOUS PERSONNEL

Number of positions held by indigenous personnel in the Department of Education in each Trust Territory district for the year ending June 30, 1968

Position	Pay grade	Mari Islan		Mars Isla		Pal	ου	Pon	аре	Tru	ık	Ya	р	To	tal	Both
	grade	М	F	М	F	М	F	М	F	М	F	М	F	М	F	sexes
District educational administrator	C-3	-	-	-	-	1	-	-	-	1 -	-	-	_	1	-	
Principal/vice principal	C-2	1	-	-	-	-	-	1	-	-	-	-	-	2	_	2
Master teacher	C-2	-	-] -	•	2	-		-	١.	-	2		2
Superintendent	C-2		-	-	•		•		-	-	-	1	-	l ī	-	i
Supervisor	C-2	-	-	١ .	-		-	1	_	-	-	-	-	i		'i
Supervisor	C-1	-	-	-		1 1	_	_	-	-	-	١,		,		2
Master teacher	C-1	j 2	2	2	-	2	-	2	1	1	_	;	_	10	3	13
Superintendent of elementary schools	C-1	li	-	ī	-	Ιī		Ĩ	÷	l i	_	'	_	10	-	13
Administrative assistant to education						`		`		i .			-		-	,
adm	C-1	1	1	. 1	-	۱.	-	١.		1	_	_	_	۱ ,	1	
Vice principal, high school & vocational			·							١.	-		-		ı	4
sch'l	C-1		-	-	-	2	-	Í -		١.	_	_	_	ر ا	_	3
Coordinator, AV/library/graphics	C-1	3		-		-	-	١.			_	١.	_	3	_	2
Assistant educational administrator	C-1	-	- '			-	-			1		l ı		2	-	2
Superintendent of schools	B-9	-	-	-				l ı	-	-		Ιί	_	2	_	1 2
Master teacher	B-9	- 1	-		-		-	li	-	1	-	:		2	_	2
Principal	B-8		•	1	-	.	-	3	-	-		_	_	1 4	_	1
Cafeteria manager	B-8	-	-	-	-	-	_	1	-		-	-		l i		1
Dean of students/vice principal	B-8		-	1	-	.	-	i		1		l ı	_	,	_	1
Master teacher	B-8	1	-	-		_			-				_	1	_	1 1
Senior teacher	B-7	2	1	3	1	13	2	1	_	15	_	2	1	36	5	41
Senior administrative clerk	B-7		1	2	-	.	2			'.		-		20	3	4 5
Librarian	B-7	_	_		_		-	١.		1	_		_	1	-	1 7
Administrative advisor	B-7		-	-		1 1	-	-	-	l i		١.	_	2		;
Audio-visual coordinator	B-7	-	_		_	1 -	-	١.	-	1 :		1 1	_	1 1	_	1
Assistant supervisor, personnel	B-7	-	-	l ı	-	١.	_		_	6	_	1 ;		'	-	
Principal-teacher	B-7	1 -	-	l i		_	-	١.	-	Ιĭ	_	'		2	-	1 3

Education

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sch'l		C-1	-	-	-	-	2	-	•	-	-	•	-	,	2	-	2
Coordinator, AV/library/	graphics	C-1	3	-	-	•	-	-	٠ ا	-) -	-	-	-	3	-	3
Assistant educational ad	ministrator	C-1		-	-	•	-	-	ļ -	•	1	-	1	-	2	•	2
Superintendent of schools	5	B-9		-	-	-	-	-	1	-	-	-	1	-	2	-	2 -
Master teacher		B-9	-	•	-	-	-	-	1	-	1	-	-	-	2	•	2
Principal		B-8	l -	-	1	-	-	-	3	-	-	•	-	-	4	•	4
Cafeteria manager	1	B-8) -	-	-	-] -	-]]	•	-	-	-	-] 1	•) 1
Dean of students/vice pr		B-8	-	-	1	-		-	1	-	1	•	1	-	4	-	4
Master teacher		B-8	1		-	-	-	•	-	•		-	-	-	1	•	1
Senior teacher		B-7	2	1	3	1	13	2	1	-	15	-	2	1	36	5	41
Senior administrative cle		B-7	-	1	2	-	-	2	١ -	•	-	-	-	-	2	3	5
- Librarian		B-7				-	-	-		-	1	-	-	-] 1	-	1
Administrative advisor	i	B-7		-		-	1	-		-	1	-	-	-	2	-	2
Audio-visual coordinator	l l	B-7	-	-	-	-	-	-	-	•	-	-	1	-	1	•	1
Assistant supervisor, pe		B-7	١.		1	-	-	-	١ -	-	6	•	1	-	8	•	8
Principal-teacher		B-7	-	-	1	-	-	-	•	-	1	•	-	-	2	-	2

Number of positions held by indigenous personnel in the Department of Education in each Trust Territory district for the year ending June 30, 1968 (Continued)

ıl Ye	Position	Pay arade	Mari Isla		Mars Isla	hall ands	Pa	lau	Pon	аре	Tr	uk	Yo	ıp	T	otal	Both
ar		grade	M.	F	М	F	М	F	М	F	М	F	М	F	М	F	sexes
19	Senior teacher	B-6	-	•		-		-	-	-	1	-			1		,
83	Principal teacher	B-6	-	-	-	-	13	-	10	-	14	1	1	-	38	1	39
•	Asst. superintendent of schools	B-6	-	•	-	•		-	-	-	١.	•	l 1	-	1		1
	Dormitory manager	B-6	- 1			_	٠ ا	-		-		-	1	-	1		l i
	Education materials specialist	B-6	-	-	-		2	-	-	-	-		-	-	2		2
	Boat maintenance	B-6	١ -	-	2	•	-	-	١.	· -		-	١.	_	2	-	, -
	Health education	B-6	-		-	-	1	-		-	i -	-		-	l ī	-	l ĩ
	Clerk	B-6	2	11	-	-	-	1	3	1	2	-	١.	_	7	13	20
	Senior teacher	B-5	22	12	27	5	25	19	34	2	23	1	19	_	150	39	189
	Senior clerk	B-5		1				-	-	-	1 1		l ï	-	2	1	3
	Librarian	B-5	-	-	-	1		-	2	-		-] [-	2	i	3
	Senior clerk	B-4	4	5	-	1		1	Ī	1	2		2	1	9	9	18
	Junior principal	B-4	-			-		-	l 1	-	2		ļ ī	·	ĺά	-	4
	Supply clerk	B-4	2	•		-	١.	-	1] -			-	,	-	2
	Transportation & equipment operators	B-4	1	-		-		-	١.	-	-	-	2	-	3	-	3
	Librarian	B-4	1	-	_		١ -		۱ -			-] -	-	1	•	i
	Teacher	B-4	28	12	7	3	l ı	3	1 -	-	2	_	Ι.	-	38	18	56
	Junior teacher	B-3	-	-	25	10	18	21	97	9	71	8	35	2	246	50	296
	Junior clerk	B-3	1	2	2	-	1	1	1		\ <u>.</u>		2	1	10	4	14
	Librarian	B-3	-	-	_	-	-	i	'	-	ĺı	2	1 .		10	3	14
	Junior teacher	B-2] -	-	98	24] _	•	16	7	92	16	29	3	235	50	285
	Junior clerk	B-2	(-	1	3	1	_		1 1	_	1 7	1	1 1	-	233	3	203
	Library assistant	B-2	_	•		i	۱ ـ		l i		:		'	_	;	1	7
	Driver	B-2	-	-	-		١.		1 1		١.	_	١.	_	1 ;		1
	Cook	A-7	_	-	3	-	1		:		l 1		_			_	
	Printer	A-7] _		-	-] :		1 1		1:	-	1 .		1 1	_]]
	Maintenance supervisor	A-7	2	_	_			-	Ιi		١.	-	١.		3	_	1 2
75	Carpenter	A-7	-	-	-	-		-	2	_	-		l ı	-	3	-	3

Number of positions held by indigenous personnel in the Department of Education in each Trust Territory district for the year ending June 30, 1968 (Continued)

Position	Pay		i ana and s		shall ands	Pa	lau	Poi	паре	T	ruk	Y	ар	Т	otal	Both
	grade	М	F	М	F	М	F	М	F	М	F	М	F	М	F	sexes
Boat operator	A-6		•		-	T -	-	1	-	6	-	1	-	8	-	8
Custodian	A-5	-	•	1	-	-	•	-	-	-	-	-	-	1	-	1
Driver	A-5	-	-	-	-	-	-	-	-	1	-	-	-	1	-	1
Cook	A-5	-	-	-	-	1	1	2	-	7	-	1 1	-	11	1	12
Storeke eper	A-5	-	-	1	-	-	-	-	-	2	-	-	-	3	-	3
Maintenance man	A-5	-	-	-	-	-	-	1	-	.	-	-	-	1	-	1
Watchman	A-5	-	-	-		-	-	-	-	1	-	-	-	1	-	1 1
Housefather/housemother	A-5	-	-	-	2	1	1	-	-	5	2	-	1	6	6	12
Carpenter	A~5	-	-	-	-	-	-	1	•	-	•	-	•	1	•	1
Boat operator	A-5	-		า	-	-	-	-	•	1		-	-	2	•	2
Maintenance man	A-4	-	٠	-	-		•	1	-	-		-	-	1	•	1
Junior carpenter	A-4	-	•	-		-	-	-	-	-	•	1	-	1	•	1
Boat operator	A-4	-	•		•	-		1	-	-	-	-	-	1	-	1
Storekeeper	A-4	1	-	-	•	-	•	-	-	-	-	-	-	1	-	1
Cook	A-4	-	•	-	•	-		6	-	1	-	6	2	13	2	15
Custodian	A-4	12	-	2	-	•	۰	-	-	-	-	-	-	14	-	14
Driver	A-3	-	-		-	1	-	-	4	-	-	-	-	1	-	1
Kitchen helper	A-3	-	-	-	-	-		2	-	-	-	-	-	2	•	2
Watchman	A-3		-	3	-	-	-	3	2		•	•		6	2	, 8
Janitor	A-2	-	•	-		1	•	1	-	-	-	-	1	2	1	3
Kitchen helper	A-2	-	-	3	-	2	-	2	-	-	-	-	2	7	2	9
Total		87	49	191	49	89	53	211	23	267	31	115	14	960	219	1, 179

Cook	A-4		_	,		•	•	9		_		9	7	13 2		15
Custodian	A-4	. 12		7					•			•	•	14		14
Driver	A-3			,		_	•			•		•	,	_		_
Kitchen helper	A-3	•	_	9	,	a	3	7	,	•	,	•	,	2		7
Watchman	A-3	,	_	က	,		,	ო	7	. •		,	•	6 2		တ
Janitor	A-2	0			,	_	1	-		•		٠	_	2	_	က
Kitchen helper	A-2	•		က		7	,	2		•		•	7	7 2		6
Total		87 4	49	161	49	68	53	211	23	267	31	115	4	960 219		1, 179

Education

M. SCHOOL EXPENDITURES

(1) Amount of various types of expenditures for elementary education reported by local governments and missions, July 1, 1967 through June 30, 1968 a

Type of expenditure	· Amount	
Type of expenditure	Local government	Missions
Administration Teachers' salaries New buildings Maintenance and repair Libraries Supplies and equipment Maintenance of boarders Other expenses	\$ - 2,500 1,971 5,251 - 1,200 - 10,796	\$ 10, 708 58, 956 18, 442 7, 430 5, 078 22, 020 8, 728 4, 640
Total	\$21,718	\$136,002

^a No data was available from Truk District,

(2) Amount of various types of expenditures for secondary schools by missions, July 1, 1967 through June 30, 1968 $^{\circ}$

Type of expenditure	Amount
Administration Teachers' salaries New buildings Maintenance and repair Libraries Supplies and equipment Maintenance of boarders Scholarships Other expenses	\$ 14, 190 40, 045 38, 329 6, 743 5, 022 14, 486 29, 447 11, 986 7, 595
Total	\$167,843

^aNo data was available from Truk District.

N. TRUST TERRITORY EXPENDITURES FOR EDUCATION Trust Territory Government expenditures on education for fiscal years 1967 and 1968

Type of expenditure	Amount	
	1967	1968
Administration Elementary schools Secondary schools Micronesian Teacher Education Center Adult education T.T. Farm Institute Nursing school Scholarships School construction	\$ 380, 391 2, 056, 175 1, 015, 698 97, 279 90, 638° 49, 157 60, 234 472, 320° 669, 147d	\$ 646, 919 2, 140, 306 1, 388, 082 130, 000 119, 247 61, 000 80, 070 521, 681 1, 753, 763
Total	\$4, 891, 039	\$6,841,068

 $^{^{\}alpha}$ The \$21,795 reported last year was erroneous.

O. PER CAPITA GOVERNMENT EXPENDITURE ON SCHOOL CHILDREN Per capita Government expenditure on school children for fiscal year 1968

Elementary Secondary Average \$119.93 \$479.72 \$162.77

Fiscal Year 1968

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STAN SECTION

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 $^{^{\}rm b}$ \$385,257 for general education scholarship and \$87,063 for medical education scholarships.

c \$395,905 for general education scholarship and \$125,776 for medical education scholarship.

^d \$1,144,716 was the budgeted figure and was erroneously reported as expenditure in the Twentieth Annual Report to the United Nations for year ending June 30, 1967.

P.-Q. LIBRARIES

District	Type of library	Number	Number of books	Estimated circu- lation per month
Mariana Islands	General School Congress of	1 7	3, 100 17, 535	170 4, 200
	Micronesia	1	3,019	ь
Marshall Islands	School	2	18, 820	440
Palau	General School	1 5	420 10, 631	790
Ponape	School Professional Micronesian Teacher Edu-	20 2	15, 588 180	1, 900 32
	cation Center	1	900	c
Truk	School Professional Legislative	4 2 1	26, 121 290 300	1, 200 36
Yap	School	2	4, 050	220
Total		49	100, 954°	8, 988
	Total	2 40 4 1	3,520 92,745 470 3,019	170 8, 750 68 6
	Center	1	900	c
Total		49	100, 954°	8, 988

 $^{^{\}it a}$ Estimated.

NOTE: Quantities of books do not fully reflect library activities, especially in schools. Three districts, for example, have extensive holdings of audio-visual materials, including besides film and film-strips, study prints, transparencies for overhead projectors, etc. Nor do these figures reflect an influx of materials for public library patrons which was arriving in 1968 but will not be entered upstil the 1969 recent. until the 1969 report.

R. CINEMAS, THEATERS, AND NEWSPAPERS (1) Number of cinemas in the Trust Territory, 1968

District	Number
Mariana Islands	7
Marshall Islands	5
Palau	2
Ponape	2
Truk	1
Yap	1
Total	18

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Education

San Albert

b Most books do not circulate.

^c Not available.

Number	Number of books	Estimated circu- lation per month
1 7	3, 100 17, 535	170 4, 200
1	3,019	Ŀ
2	18, 820	440
1 5	420 10, 631	790
20 2	15, 588 180	1, 900 32
1	900	c
4 2 1	26, 121 290 300	1, 200 36 °
2	4, 050	220
49	100, 954°	8, 988
2 40 4 1	3, 520 92, 745 470 3, 019 300	170 8, 750 68 ь
1	900	c
49	100, 954°	8, 988

ctivities, especially in schools. Three districts, sual materials, including besides film and filmprojectors, etc. Nor do these figures reflect an ch was arriving in 1968 but will not be entered

S 1968 Numb

_	Number
	7
-	5 2 2
•	2
'	1 1
•	i i
	18

Education

(2) Number of theaters in the Trust Territory: None

(3) Number and circulation of newspapers in the Trust Territory, 1968

District and name of paper	Circulation per week
Mariana Islands	
Headquarters Highlights Marianas Bulletin	5, 200 1, 500
Marshall Islands	
Marshall Islands Journal a Ebeye Voice	1, 000 500
Palau	
Didil-a-Chais	700
Ponape	
Senyavin Times a	250
Truk	
Met Poraus	600
Yap	
Mogethin	500

^a Private papers.

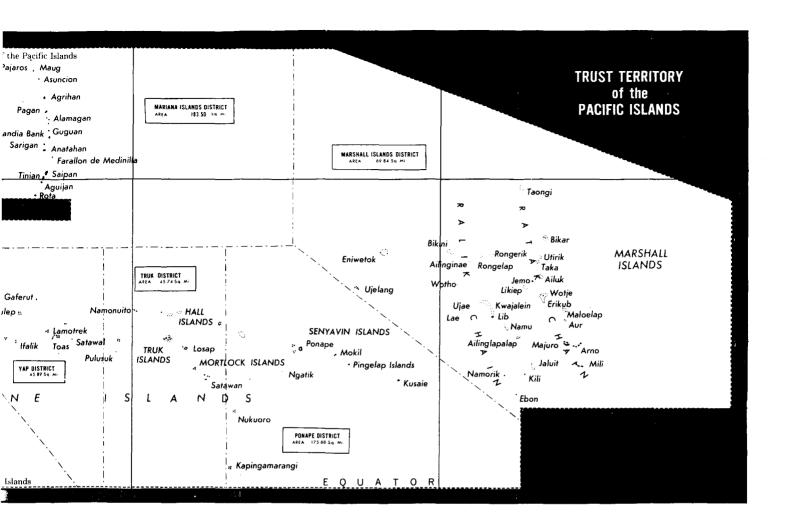
Fiscal Year 1968

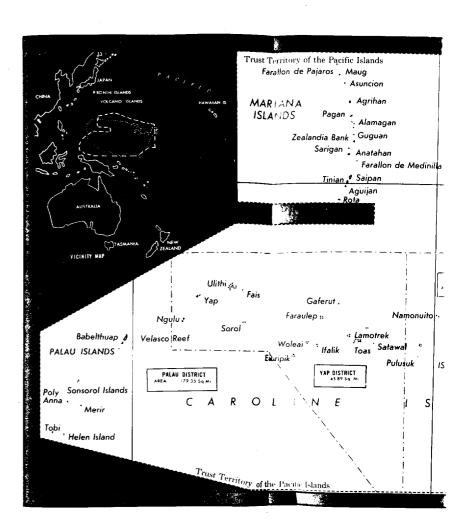
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★ U.S. GOVERNMENT PRINTING OFFICE : 1969 0-345-218 (137)

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MAP





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