Annual Report

ADMINISTRATOR OF

VETERANS AFFAIRS

1966



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LETTER OF TRANSMITTAL

January 10, 1967

To the President of the Senate and the Speaker of the House of Representatives of the 90th Congress:

Pursuant to the provisions of 38 U.S.C. 214, I have the honor to submit the report of the activities of the Veterans Administration for the fiscal year ending June 30, 1966.

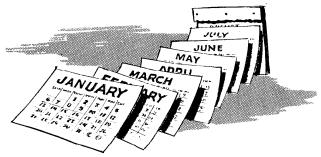
Respectfully,

W. J. Driver
Administrator.

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Chapter One

HIGHLIGHTS OF THE YEAR

Significant achievements were made during the year in carrying out the Veterans Administration mission of administering veterans' laws effectively, expeditiously, and with sympathetic understanding, and in exercising constructive leadership in the field of veterans affairs. The following paragraphs are highlights of activities in fiscal year 1966. Subsequent chapters of this report give complete details on accomplishments in rendering service to veterans and their dependents during the fiscal year.

At the end of fiscal year 1966 the VA medical system included 165 hospitals, 202 outpatient clinics, 16 domiciliaries, 2 restoration centers, and 38 nursing bed care units. During the year one new hospital was opened and two existing hospitals were replaced by new hospitals. Additional nursing bed care units were established in 11 VA hospitals, and community nursing home care was expanded for veterans in those areas where VA nursing bed care units were not available.

More than 741,000 patients were treated in VA hospitals during the year, 11,000 more than in the previous year. In addition, over 25,000 veterans received care in non-VA hospitals under VA auspices. On June 30, 1966, there were 122,600 patients on the VA hospital rolls, including 18,800 in an absent-bed occupant status.

Nursing home care was provided by the Veterans Administration to a daily average of 3,854 patients during fiscal year 1966. Of this number, 1,245 were cared for in VA hospitals, 1,637 in community nursing homes, and 972 in State nursing homes.

Outpatient medical activities continued at a high level. During the year, approximately 5 million visits were made to VA clinics, and 1.2 million visits were made to fee-basis physicians.

The impact of the compensation and pension program on the Nation's economy continued to be substantial. Payments of more than \$4.3 billion were made during the year, about \$360 million monthly. These payments went to over 3.2 million living veterans and to the dependents of more than 1.3 million deceased veterans.

During the fiscal year, over 13,000 sons and daughters of deceased or seriously disabled veterans entered educational training for the first time. This brought the number who have entered training since the program began to over 91,000. The monthly average number in training was 16,000, with a peak of 26,500 in March 1966.

A total of 5,300 veterans entered vocational rehabilitation training during fiscal year 1966. Eligibility for a great majority of these—4,100—was based on peacetime service. The monthly average number of veterans in vocational rehabilitation training during the year was 5,965 as compared with 6,730 in fiscal year 1965.

More than 152,000 home, farm, and business loans, amounting to \$2.5 billion, were guaranteed or insured during the year. In fiscal year 1965, 176,000 such loans were made and in 1964, 199,000.

The inventory of VA-owned properties declined for the third consecutive year. At the end of fiscal year 1963 the Veterans Administration had an inventory of 23,783 properties. This figure was reduced to 20,266 at the end of 1964, to 17,460 at the end of 1965, and to 15,679 on June 30, 1966. Unlike the previous 2 years, when the reduction in inventory was due entirely to an increase in sales, the reduction during fiscal year 1966 was aided by a reduction in the number of properties acquired.

As a result of the program for the limited reopening of National Service Life Insurance for the 1-year period beginning May 1, 1965, over 140,000 policies were issued. At the end of fiscal year 1966, 139,735 of these policies were in force. The average amount of insurance for these policies was \$7,057.

At the end of the fiscal year the amount of insurance in force under the Servicemen's Group Life Insurance program was an estimated \$33 billion. This new program is administered by a commercial primary insurer and supervised by the Administrator of Veterans Affairs. During the year about \$71 million in claims were received.

Under the guardianship program, minors and mentally ill beneficiaries totaled 602,000 at year's end, an increase of 34,800 over the prior year.

As mentioned above, one new hospital (Charleston, S.C.) and two replacement hospitals (Wood, Wis., and Atlanta, Ga.)—costing over \$51 million—were added to the VA system. In addition, eight replacement or relocation hospitals were under construction on June 30, 1966, at an estimated cost of over \$121 million.

The most significant legislative action affecting the Veterans Administration in fiscal year 1966 was the passage of Public Law 89–358, the Veterans' Readjustment Benefits Act of 1966. This act covers many forms of veterans assistance which had not been available to post-Korean conflict veterans, including educational assistance, direct and guaranteed home and farm loans, and hospitalization for non-service-connected conditions. With an enactment date late in the third quarter of the fiscal year, the initial impact of the law will not be fully known until fiscal year 1967. However,

it is estimated that on June 30, 1966, there were 4 million veterans with service only after January 31, 1955, and therefore eligible under the law for these benefits. As of June 30, 1966, more than 197,000 of these veterans had applied for educational assistance and over 10,500 home or farm loans had been guaranteed.

As mentioned earlier, the pages which follow give more detailed descriptions of the activities of the Veterans Administration during fiscal year 1966. The statistical tables section of this report also gives further detailed information on each VA program.





Chapter Two

VETERAN POPULATION

Number of Veterans and Period of Service

On June 30, 1966, there were an estimated 25,575,000 men and women in civil life who, on the basis of their service in the U.S. Armed Forces during a period of war, armed conflict, or in the "Cold War" since January 31, 1955, were potentially eligible as veterans to receive VA benefits and services. Of these veterans, 21.5 million had served in the Armed Forces in wars and armed conflict before February 1, 1955. The other almost 4.1 million veterans had service only after January 31, 1955. They were not counted as members of the "veteran" population until March 1966, when the "Veterans Readjustment Benefits Act of 1966," Public Law 89–358, providing various VA benefits and services—among them educational assistance, home loans, and hospitalization—to these post-Korean conflict veterans was enacted.

In the past fiscal year, the war veteran population declined by 172,000. There were over 116,000 World War I veteran deaths; almost 114,000 deaths among World War II veterans; 10,000 Korean conflict (only) veteran deaths; and 3,000 Spanish-American War veteran deaths. (These deaths were partially offset by separations from the Armed Forces.) Of the 8 Indian wars veterans living on June 30, 1965, 3 died during the fiscal year, leaving 5 survivors of the 106,000 men who had participated in these campaigns.

There were 413,000 women war veterans and 74,000 women post-Korean conflict veterans, making a total of 487,000 women veterans.

Age of Veterans

The average age of the 25,575,000 veterans in civil life on June 30, 1966, was 43.5 years. World War II veterans were about 47 years old on the average. The youngest veterans (average age 26.8 years) were the over 4 million who had served only in the post-Korean conflict period, of whom 904,000 were 30 or more years old and almost 1.2 million were under 25 years

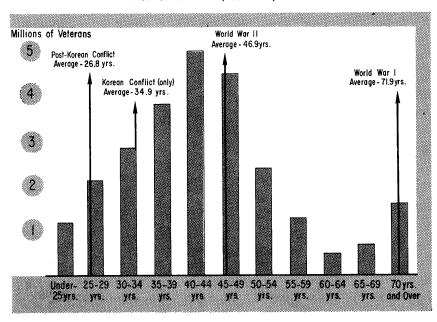
old. The oldest veterans—aside from the five survivors of the Indian wars—were those who had served during the Spanish-American War (average age, almost 88 years). Of the 2 million World War I veterans, whose average age was 72 years, only about 1,000 were under 65 years old and over 1.5 million were 70 or more years old. Korean conflict veterans were almost 37 years old on the average; those who had not also served in World War II were an average of 2 years younger.

Veteran population, June 30, 1966

11 ,0 ,	
Total veteran population	25, 575, 000
A. War veterans	21, 503, 000
1. Korean conflict	5, 770, 000
a. No service in World War II	4, 568, 000
b. And service in World War II 1	1, 202, 000
2. World War II	14, 916, 000
a. No service in Korean conflict	13, 714, 000
b. And service in Korean conflict 1	1, 202, 000
3. World War I	2, 007, 000
4. Spanish-American War 2	12,000
5. Indian Wars	5
B. Post-Korean conflict veterans 3	4, 072, 000

- ¹ Counted once in "Total veteran population" and "A. War veterans."
- ² Includes war with Spain, Boxer Rebellion, and Philippine Insurrection.
- ³ Service only after Jan. 31, 1955. Excludes men who served on active duty only for Reserve or National Guard training.

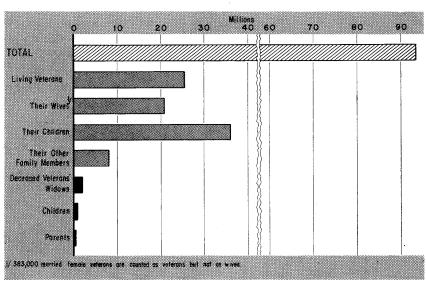
AGE OF VETERANS, JUNE 30, 1966



There were over 2.2 million veterans 65 or more years old at the end of the fiscal year, 8.8 percent of the total living veterans. About 89.5 percent of these older veterans were World War I veterans; 0.5 percent were Spanish-American War veterans; and 10.0 percent were World War II veterans. (Detailed statistics on the age of the veteran population, by period of service, are given in table 1 of the statistical tables section, p. 195.)

Veterans and Their Families

There were almost 93.5 million veterans, members of their families, and surviving widows, minor children, and dependent parents of deceased veterans in the estimated 193.7 million civilian population of the United States at the end of the fiscal year. VA benefits and services are therefore potentially available—directly to veterans and to surviving dependents, indirectly to veterans' family members—to 48 percent of the total population of this Nation.



VETERANS AND THEIR FAMILIES, JUNE 30, 1966

Of the 93.5 million living veterans, their family members, and deceased veterans' survivors, 90.5 million were veterans, their wives, minor children, and other members of their families. Three million were widows, children, and dependent parents of deceased veterans.

Geographic Distribution of the Veteran Population

Of the 25,407,000 veterans in the 50 States and the District of Columbia on June 30, 1966—an estimated 168,000 were living outside the United States—over 51 percent lived in eight States: California, New York, Pennsylvania, Illinois, Ohio, Texas, Michigan, and New Jersey. Eleven States (Alaska, Delaware, Hawaii, Idaho, Montana, Nevada, New Hampshire,

North Dakota, South Dakota, Vermont, and Wyoming) had fewer than 100,000 veterans each, and together accounted for only about 3 percent of the total U.S. veteran population.

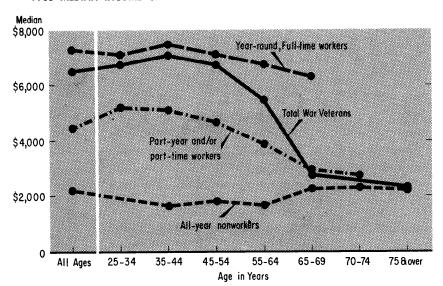
Veterans living within the jurisdictional areas of seven VA regional offices (New York/Brooklyn; Los Angeles; Chicago; Cleveland; Detroit; San Francisco; and Philadelphia) accounted for 38 percent of the total veteran population. (Detailed statistics on State and regional office veteran population, by period of service, are given in tables 2 and 3 of the statistical tables section, pp. 196–199.)

Statistical Research: Characteristics of Veterans

The Veterans Administration continued to obtain information on various aspects of the socioeconomic status of male veterans through arrangement with the Bureau of the Census and the Department of Labor from the CPS (Current Population Surveys) made by the former agency. Data on annual income, mobility, and work experience; monthly employment status; and current educational attainment were available from these surveys.

Income and Work Experience—The median personal income in 1965 of noninstitutional male war veterans in the United States was \$6,500. This was almost 7 percent above the 1963 level of \$6,100. Nearly all the increase occurred among year-round, full-time workers (median: \$7,300) who benefited most from the higher earnings of wage and salary workers and profits of the self-employed.

1965 MEDIAN INCOME OF WAR VETERANS 1 BY AGE AND WORK EXPERIENCE



LyNoninstitutional males in the U.S. in March 1966. Median (●) not shown for age groups with under 100,000 veterans.

In every age group year-round, full-time workers had higher median incomes than other veterans. War veterans 35–44 years old had the highest proportion fully employed.

1965 Median income and				Age in 1966	•		
work experience	All ages	25–34 years	35-44 years	45–54 years	55-64 years	65–69 years	70 years and over
Median income, total	\$6, 510	\$6,770	\$7, 120	\$6,720	\$5, 450	\$2,760	\$2,450
Year round, full time Part year or part time Nonworkers	7, 280 4, 440 2, 200	7, 120 5, 210	7, 490 5, 130 1, 650	7, 160 4, 640 1, 820	6, 750 3, 870 1, 640	6, 300 2, 930 2, 280	5, 690 2, 670 2, 300
Work experience, total	Percent 100. 0	Percent 100. 0	Percent 100. 0	Percent 100.0	Percent 100 0	Percent 100. 0	Percent 100.0
Year round, full timePart year or part time Nonworkers	74. 2 16. 0 9. 8	81. 6 16. 3 2. 1	83. 3 14. 5 2. 2	80. 0 16. 2 3. 8	68. 8 19. 4 11. 8	22. 8 23. 9 53. 3	9. 8 15. 8 74. 7

¹ Median not shown because there were under 100,000 veterans.

The median personal income in 1964 of the 3.3 million post-Korean conflict veterans in the U.S. noninstitutional population in March 1965 was \$5,100. About 470,000 of them had under \$2,000 income in 1964: almost 3 out of 4 were living with relatives (probably their parents); most of them (2 out of 3) were 20–24 years old and had been in the Armed Forces during all or a large part of 1964; many of them were going to school.

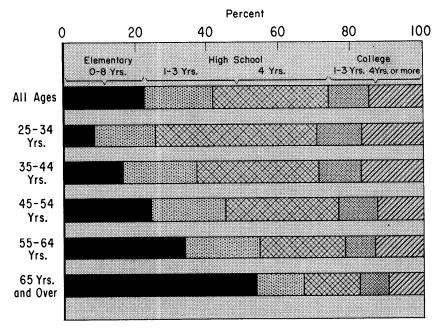
The median annual income of the 2.3 million families headed by post-Korean conflict veterans was \$6,600. About 1 out of 16 families had under \$3,000 income. In half of the families, the wife worked and increased the family income to a median of \$7,200, compared to the \$6,200 for families in which wives did not work.

Employment Status—During January—March 1966, about 90 percent of all war veterans were in the labor force. Practically all veterans in the labor force were working; only 3 percent were unemployed. Over 2 out of 3 were employed as private wage and salary workers. One out of six was a Government (Federal, State, or local) employee. Forty percent of the unemployed war veterans had been without work for less than 5 weeks; 1 in 4 was unemployed for 15 weeks or longer. The remaining one-third were out of work from 5 to 14 weeks.

Educational Attainment—The median years of school completed by the 20.9 million male war veterans in the civilian noninstitutional population of the United States in March 1965 was 12.3 years. One-fifth had no more than an elementary school education; 15 percent were college graduates. One-fifth had finished 1 to 3 years of high school; one-third completed, but did not go beyond, high school. In all, about 40 percent had not completed high school.

There was considerable variation by age in years of schooling: the median was highest (12.5 years) among veterans 25–34 years old—mainly Korean conflict veterans. The median was lowest (8.4 years) among those 65 or more years old, nearly all of them World War I veterans.

EDUCATIONAL ATTAINMENT OF MALE WAR VETERANS, MARCH 1965, BY AGE

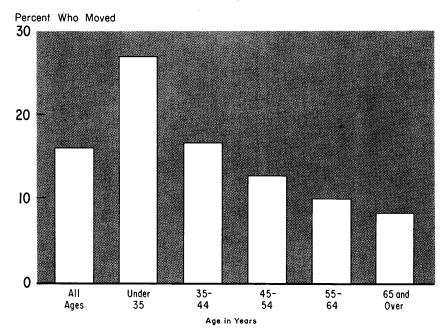


The ratio of veterans who had completed no more than 8 years of school varied from about 9 percent among the youngest veterans to 54 percent among the oldest. Conversely, 74 percent of the youngest veterans, but only 33 percent of the veterans 65 or more years old, had finished high school.

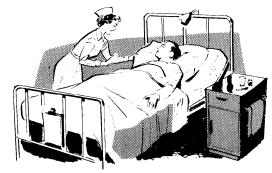
Mobility—Most (84 percent) of the male war veterans in the United States in March 1965 lived at the same address they had a year earlier. Of the 16 in 100 who had moved during the year, 11 moved within the same county, 3 to a different county in the same State, and 2 to a different State. Of the half-million veterans making interstate moves, about 2 out of 3 migrated farther than an adjoining State. Veterans who had moved were 3.3 years younger than those who had not.

The proportion of veterans who had moved during the year varied with age, from a high of 27 percent among those under 35 years old to a low of 8 percent at age 65 years or more.

MOBILITY OF MALE WAR VETERANS, MARCH 1964-MARCH 1965







Chapter Three

MEDICAL CARE

Mission

The mission of the VA medical program is to provide hospital, outpatient, nursing bed, restorative, and domiciliary care to eligible veterans. To accomplish this mission, the Veterans Administration conducts a research program to improve methods of diagnosis and treatment and engages in an education and training program to improve the professional competence of its staff. The mission is carried out in collaboration with the Nation's medical schools and with the aid and interest of many leading members of the medical and related professions who serve in advisory, consultant, and training capacities.

Highlights

- Opened a new 498-bed general hospital at Charleston, S.C.
- New general hospitals replaced the old hospitals at Atlanta, Ga., and Wood, Wis.
- Established additional nursing bed care units at 10 hospitals and converted the general hospital at Ft. Thomas, Ky., to nursing bed care.
- Established an additional domiciliary based restoration facility at Dayton, Ohio.

- Activated three additional mental hygiene clinics and three day treatment centers for the care of psychiatric veterans.
- Closed six hospitals and two domiciliaries in order to relocate beds to areas of greatest patient need, in line with shifts of the veteran population.
- Treated 825,251 beneficiaries in VA hospitals, non-VA hospitals, VA domiciliaries, State domiciliary homes, VA restoration centers, VA nursing bed care units, community nursing homes, and State nursing homes.
- Provided care to outpatients who made 6.2 million visits to VA clinics or fee-basis physicians.
- Expanded the operation of special treatment programs, such as hemodialysis, emphysema, and open heart surgery.
- Trained 11 percent of the Nation's medical residents, as well as a substantial portion of other medical personnel.
- Made further outstanding contributions in medical research.

General

Fiscal year 1966 was a year of reevaluation and positive action in the VA medical program. The Veterans Administration is confronted with such problems as how best to meet the needs, current and future, of a shifting veteran population within the 125,000 bed maximum limitation authorized by the President; how best to meet the needs of both an aging veteran population and the growing number of young "Cold War" veterans; and the continuing progress being made in diagnostic and therapeutic techniques which are rendering some facilities obsolete.

The agency moved forward during the year to close a small number of medical facilities in areas of decreasing demand. Such closure was for the purpose of relocating beds to those areas of greatest veteran need and where there is strong likelihood of being able to recruit the specialized and skilled personnel that modern medicine requires.

In accord with its goal of advancing toward a more modern and efficient medical system, the Veterans Administration opened one new hospital and replaced two others. To provide for veterans who have obtained maximum hospital benefits but have need for skilled nursing care, additional nursing bed care units were established in 11 VA hospitals and the community nursing home care was expanded for veterans in those areas where VA nursing bed care units are not available. To restore disabled veterans to more purposeful and independent living with special attention on the social and economic aspects of illness and disabilities, another domiciliary based restoration program was established.

At the close of fiscal year 1966, the Veterans Administration was operating 165 hospitals, 202 outpatient clinics, 16 domiciliaries, 2 restoration centers, and 38 nursing bed care units. It also made use of non-VA hopitals, State domiciliary and nursing homes, and community nursing homes.

The vast resources of the VA hospital system—physical plants, equipment, and manpower—are aimed toward providing the veteran patient with a continuous high standard of medical care. The skills of many specialists—physicians, dentists, nurses, pharmacists, laboratory technicians, psychologists, dietitians, social workers, therapists, librarians, chaplains, etc.—are coordinated and combined to achieve an effective program for diagnosis, treatment, and rehabilitation.

While primarily of importance to veterans, the VA medical program is also important to all of the population because of its wide scope and geographical coverage. The VA hospital system comprises 7 percent of the Nation's hospital beds. It provides the clinical training for a significant portion of the physicians and others graduating from professional schools. Its resources have made possible major contributions to the general advancement of science. Professional personnel from abroad visit VA hospitals and clinics to study medical advances, and the VA medical research findings are solicited and distributed on a worldwide basis.

Hospital Facilities

At the end of fiscal year 1966, there were 165 VA hospitals with a total capacity of 118,335 beds. These hospitals were designated according to the predominant type of patient hospitalized as follows: 122 general, 41 psychiatric, and 2 tuberculosis.

On January 1, 1966, the VA tuberculosis hospital, Castle Point, N.Y., was redesignated as a general hospital in order to describe more properly the patient composition at that hospital.

On January 1, 1966, the VA hospital, Ft. Thomas, Ky., ceased to operate as a hospital and was designated as a nursing bed care unit of VA hospital, Cincinnati, Ohio.

Two replacement hospitals, one of 1,264 authorized beds at VA center, Wood, Wis., and one of 587 authorized beds at VA hospital, Atlanta, Ga., were opened on May 23, 1966, and June 21, 1966, respectively.

For the purpose of relocating beds to areas of greatest veteran need, the following five general and one tuberculosis hospital were closed in August 1965: Brecksville, Ohio (tuberculosis); Dwight, Ill.; Ft. Bayard, N. Mex.; McKinney, Tex.; Rutland Heights, Mass.; and Sunmount, N.Y.

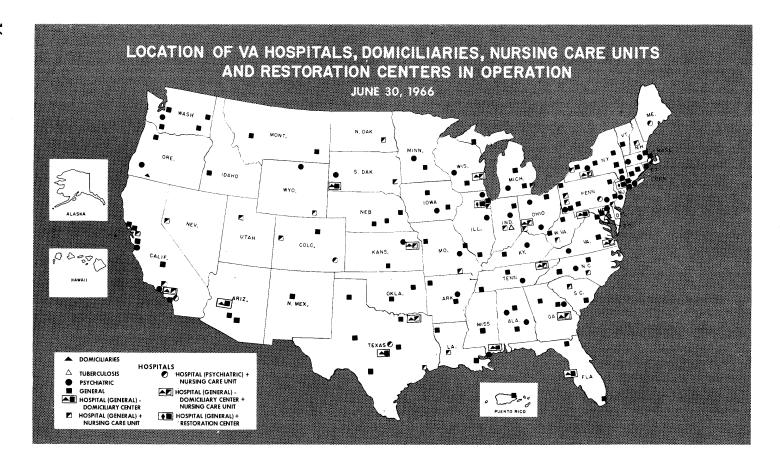
A new hospital with 498 authorized beds was opened at Charleston, S.C., on June 27, 1966, in line with VA's bed relocation program.

A net reduction of 2,174 beds in the VA's total hospital bed capacity occurred during the year, despite the gain of 498 beds from the new VA hospital at Charleston, S.C., and a net increase of 413 beds between the new and the previous bed capacities of the two replacement VA hospitals at Atlanta, Ga., and Wood, Wis.

The closed hospitals accounted for a reduction of 1,938 beds. A total of 896 beds were closed or redesignated for nursing bed care units. Insufficient patient demand necessitated the closing of 360 beds (217 psychiatric beds at VA hospital, Ft. Meade, S. Dak.; 12 medical and surgical beds at VA hospital, Castle Point, N.Y.; and 131 tuberculosis beds at VA hospitals, Butler, Pa.; Oteen, N.C.; and Prescott, Ariz.). To relieve overcrowded conditions, 31 beds were closed at VA hospital, Tomah, Wis., and 13 beds at VA center, Dayton, Ohio. With the full activation of the new VA hospital, Washington, D.C., 75 beds were reduced from the capacity of VA center, Martinsburg, W. Va. Also, small reductions occurred at four other VA hospitals.

Gains in the bed capacity of VA hospitals included 99 medical and surgical beds at VA hospital, New Orleans, La. At four VA hospitals, 132 beds, previously reported as overcapacity, were added. Other small additions of beds resulted from the establishment of hemodialysis units, rearrangement of bed-care space, and other reasons.

The total hospital bed capacity in the VA system contained 116,338 operating beds, i.e., beds that were equipped, staffed, and available for daily care of veterans. There were 6 hospitals reporting 177 beds in use in excess of their total capacity.



The distribution of operating beds, by type of hospital and bed section (i.e., intended clinical use), is shown in the following table:

	Operating beds, June 30, 1966			
Type of bed section	Total	Type of hospital		
		General ¹	Psychiatric	
Total	116, 338	60, 945	55, 393	
Psychiatric	57, 430	6, 431	50, 999	
Medical	39, 157	35, 843	3, 314	
Surgical	19, 7 51	18, 671	1,080	

¹ Includes 476 beds at the 2 tuberculosis hospitals.

The difference between total hospital bed capacity (118,335) and the number of operating beds (116,338) represents the number of unused beds. In order to be classified as unused, beds must be out of service continuously for at least 2 weeks. Of the 1,997 beds classified as unused, 529 were intended for the treatment of psychiatric patients, 924 for patients with medical conditions, and 544 for patients requiring surgical care. A distribution of these beds, according to the reason they were not in use, is contained in the following table:

	Number of	Percent of—		
Reason for nonuse	unused beds	Total unused beds	Total VA hospital bed capacity ¹	
Total	1, 997	100. 0	1.69	
In process of activation	694	34. 8	. 59	
Construction or maintenance		20. 4	. 34	
required	175	8.8	. 15	
service area	636	31.8	. 54	
Other reasons 2	84	4. 2	. 07	

¹ The total VA hospital bed capacity on June 30, 1966, was 118,335.

² Includes beds out of active service for such reasons as conversion to nonward care services, provision of space for cardiovascular laboratory and hemodialysis units, and realinement with planned phasing-down due to lack of demand.

Patient Load

During fiscal year 1966, veterans made 990,365 applications for hospital care—about 4,700 more than in the previous fiscal year.

Two-thirds of these applications were determined to be both legally and medically eligible for VA hospitalization. The number of patients admitted to VA and non-VA hospitals under VA authorization was 641,469, nearly 13,500 more than in the previous year.

The number of patients treated in VA and non-VA hospitals during fiscal year 1966 (i.e., patients discharged during the fiscal year plus those on the hospital rolls on June 30, 1966) totaled 766,946. Ninety-seven percent of these patients, 741,813, were treated in VA hospitals. The distribution of the latter is shown in the following table:

Status of patients	Patients treated in VA hospitals, fiscal year 1966
Total patients	741, 813
Patients on VA hospital rolls, June 30	122, 653
Remaining in hospital	103, 789
On trial visit	14, 524
On leave	3, 668
On elopement	672
Patients leaving VA hospital rolls	619, 160
Discharged	571, 344
Died	47, 816

The number of patients treated in VA hospitals during the fiscal year was 11,302 greater than the number treated in fiscal year 1965. This increase resulted from expanded use of the posthospital care and nursing home care programs, and improved diagnostic and therapeutic techniques.

In conjunction with its inpatient program, the Veterans Administration operates extramural programs for the convenience of the veteran and to reduce length of inpatient stay. These programs are identified as PBC (prebed care for patients being admitted to hospital), PHC (posthospital care for patients discharged from hospital), and TV (trial visit for community living while on hospital rolls). During fiscal year 1966, the VA hospitals admitted 23,234 veterans to hospitals from PBC status, discharged 244,553 veterans to PHC status, and placed 28,055 patients on trial visit.

The Veterans Administration provided 40.1 million days of patient care for veterans at VA and other hospitals. This resulted in an average daily census of 109,882 patients—1,900 below the previous fiscal year. The following table shows the average daily patient load by type of bed occupied.

Type of VA hospital and location of non-VA hospital	Average daily patient load by type of bed section, fiscal year 1966 ¹				
51 11512 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total	Psychiatric	Medical	Surgical	
All hospitals	109, 882	55, 545	36, 847	17, 489	
VA hospitals	107, 389	54, 256	35, 949	17, 183	
PsychiatricGeneral	52, 081 55, 308	48, 332 5, 924	2, 927 33, 022	822 16, 361	
Non-VA hospitals	2, 493	1, 289	898	306	
United States ² Outside United States	1, 519 974	793 497	473 425	254	
Commonwealth of Puerto Rico	745 215 7 7	457 32 3 5	264 157 2 2	24 27 1	

¹ Detailed data do not necessarily add to totals due to rounding.

The table shows that slightly more than one-half of all VA patients in VA and non-VA hospitals on any one day are receiving psychiatric care (i.e., occupying psychiatric beds), one-third are receiving medical care, and almost one-sixth are receiving surgical care.

The average daily patient load, however, does not entirely reflect the number of patients treated by type, because the turnover rates vary for each type of patient. The following table offers a comparison, by type, of the patients discharged from VA and non-VA hospitals. The data indicate that the majority of VA patients receive treatment for medical and surgical conditions. Almost nine-tenths of the patients discharged received medical or surgical care, and one-tenth received psychiatric care.

The average daily patient load of VA patients in non-VA hospitals was 2,493 during fiscal year 1966. Slightly more than half of these patients occupied beds operated by other Federal agencies.

Three-fourths of the average daily patient load in non-VA hospitals outside the United States was in the Commonwealth of Puerto Rico. A new 720-bed hospital at San Juan, P.R., authorized by the President, will nearly quadruple the number of VA hospital beds available to veterans in Puerto Rico and the Virgin Islands. This new hospital is scheduled for completion in fiscal year 1968.

² Includes average daily patient load of 34 in Alaska and 86 in Hawaii, where there are no VA hospital facilities.

Type of VA hospital and location of non-VA hospital	Patients discharged by type of bed section, fiscal year 1966				
	Total	Psychiatric	Medical	Surgical	
All hospitals	642, 180	72, 514	316, 987	252, 679	
VA hospitals	619, 160	69, 143	302, 365	247, 652	
Psychiatric	63, 572 555, 588	43, 656 25, 487	12, 801 289, 564	7, 115 240, 537	
Non-VA hospitals	23, 020	3, 371	14, 622	5, 027	
United States Outside United States	15, 824 7, 196	2, 120 1, 251	9, 300 5, 322	4, 404 623	
Commonwealth of Puerto Rico Republic of Philippines Panama Canal Zone Europe	5, 963 1, 103 50 80	1, 188 30 5 28	4, 493 748 36 45	282 325 9 7	

In addition to patients in hospital-bed-occupant status, there were 18,864 other patients on the rolls of VA hospitals who were in absent-bed-occupant status (i.e., leave of absence, trial visit, or elopement), and 140,074 in PHC status on June 30, 1966. These latter patients were for the most part those who had received inpatient care during the fiscal year and remained under professional supervision of the VA medical staff.

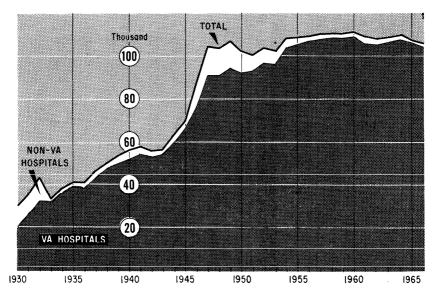
The chart which follows portrays the bed-occupant load over the past 37 years and shows the general reduction in the use of non-VA facilities since fiscal year 1948. It is the policy of the Veterans' Administration to curtail the use of non-VA beds by the maximum utilization of existing VA hospital facilities.

Eligibility Status of Hospital Patients

The Veterans Administration has responsibility for providing hospital care to veterans with service-connected disabilities and, within the limits of VA facilities, to other veterans with non-service-connected disabilities who cannot defray the cost of hospitalization.

An annual census of patients provides detailed information on the clinical and legal eligibility status of patients under VA care on a "typical" day. The percentage distribution of patients in hospital on October 27, 1965, may be considered an estimate of the distribution of the 40.1 million patient-days of care provided by the Veterans' Administration during fiscal year 1966 to the seven categories of patients identified in the chart on page 22.

VA PATIENTS IN VA AND NON-VA HOSPITALS



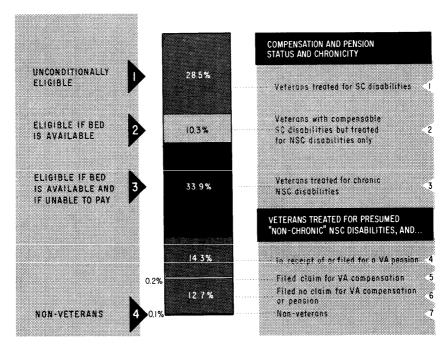
On the day of the census, there were 109,338 VA patients in VA and non-VA hospitals. Of this total, approximately 160, or 0.1 percent, were nonveterans for whose care the Veterans Administration required reimbursement. Included in this group were military personnel on active duty, Federal employees who were injured or disabled in the course of their employment, and persons requiring emergency hospitalization.

The remaining 99.9 percent of the patients may be classified into three eligibility groups as follows:

- (1) 28.5 percent were veterans receiving care for service-connected disabilities. These veterans are unconditionally eligible for VA care.
- (2) 10.3 percent were veterans with service-connected compensable disabilities who were receiving care for non-service-connected disabilities. These veterans are eligible for VA care if a bed is available.
- (3) 61.1 percent were veterans receiving care for non-service-connected disabilities. These veterans are eligible for VA care if a bed is available and they sign an affidavit certifying their inability to defray the cost of hospitalization.

The number of patients with service-connected disabilities under VA care decreased by 1,000 to 31,131 since the previous annual census on October 28, 1964. More than four-fifths of the patients identified as service connected were under care for a psychiatric condition.

The number of patients receiving VA compensation for service-connected disabilities, who were under care for non-service-connected disabilities only,



decreased 300 since October 28, 1964. One-half of the 11,300 patients in this group were being treated for neuropsychiatric or tuberculous conditions.

Of the 66,750 patients (comprising 61.1 percent of the entire patient load) who did not have a compensable service-connected disability, approximately 37,000 (33.9 percent of the entire patient load) were receiving care for disabilities unquestionably classified as "chronic"; i.e., tuberculosis, psychosis, or some other condition that had already required 90 days or more of continuous hospitalization as of the day of the census.

Of the remaining non-service-connected group (27.2 percent of the entire patient load), more than one-half were patients who either were receiving a VA pension, or had applied for a VA pension, for a non-service-connected disabling condition. One-half of the patients who were receiving a VA pension or had applied for a VA pension were being treated for one or more of the following chronic diseases: arthritis, cancer, cardiovascular conditions, and neurological disabilities.

Another small segment of the presumed "nonchronic," non-service-connected group comprised about 240 veterans who had claims for compensable service-connected disabilities pending adjudication.

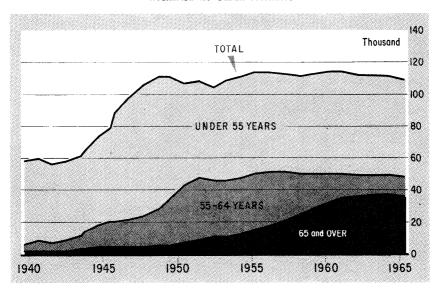
Age and Diagnostic Composition of Hospital Patients

The average age of patients in VA and non-VA hospitals has been increasing each year. In 1956, the average age of veterans in VA and non-VA hospitals was 49.4 years. In 1965, it was 54.3 years. It may

reasonably be expected that this increase in the average age of the veteran patient will not be so notable in future years due to the addition of some 4.0 million younger "Cold War" veterans to the hospital care eligibility base on June 30, 1966. It is estimated that some 7.6 million "Cold War" veterans will be added to the veteran population by 1973. These "Cold War" veterans are virtually all under 50 years of age.

Increasing age has been accompanied by a shifting in the diagnostic composition of the VA patient load. In the 10 years (1956–65), the number of patients with malignancies in hospital on a given day increased from 4,100 to 5,400, and the number of patients with neurological conditions increased from 6,110 to 9,250. During this same period, the number of patients in bed on any one day for heart and vascular disease increased from 6,670 to 7,450. The number of patients hospitalized for psychosis or tuberculosis declined.

INCREASE IN OLDER PATIENTS



Length of Stay

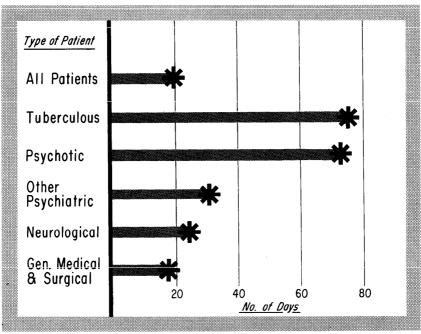
The time patients spend in the hospital is related to the nature of the condition or conditions requiring treatment, the age of the patient, the distance the patient lives from the hospital, the availability of outplacements, and many other factors. From a 10-percent sample study of patients admitted to VA hospitals during the period January 1-April 30, it is estimated that one-half of the patients discharged in 1965 had less than 20 days of stay. The median length of stay varied according to disease. For patients admitted for treatment of a psychosis, the median was 72.9 days; for patients with tuberculosis, the median was 75.3 days; and for general medical and surgical conditions, the median was 17.8 days.

Within these major diagnostic groups, there was considerable difference in median length of stay, depending on age. Patients treated for general medical and surgical conditions, who were under 35 years of age, had a median length of stay of 11.9 days, compared with 20.1 days for those 65 years or older.

A rather different pattern is derived from an analysis of the length of stay of patients in VA hospitals on a given day. The census of patients represents an accumulation of patients admitted through the years who have not yet been discharged. Consequently, a greater proportion of longer stay patients are included in the census than among the above group of admissions. This is particularly true of the psychiatric patients. On October 27, 1965, there were 33,000 patients hospitalized for psychotic disorders who had been in the hospital for 90 days or more. This number is 1,850 fewer than in the previous year's census.

The chronic conditions which characterize the VA hospital patient load are indicated by the fact that 55 percent of all patients in VA hospitals on a given day have been there 90 days or more. This figure is 14 percent for patients hospitalized for a medical or surgical condition and 81 percent for patients hospitalized for a psychiatric condition.

MEDIAN LENGTH OF STAY OF HOSPITAL ADMISSIONS FOR CALENDAR YEAR 1965



Based on a 10% systematic random sample of admissions from Jan.1-Apr. 30, 1965

Waiting List for Hospital Care

Veterans who apply for and are determined medically and legally eligible for VA inpatient care, but not yet scheduled for hospital admission, are placed on the waiting list.

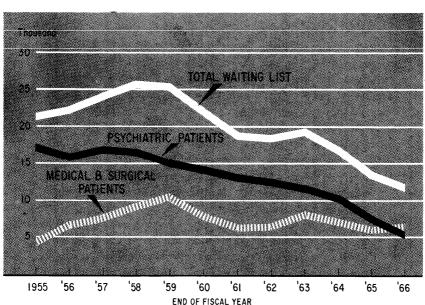
There were 11,520 applicants on the waiting list on June 30, 1966—about 1,700 less than 1 year earlier.

There was a significant reduction in the number of patients awaiting care for psychiatric conditions from 7,289 on June 30, 1965, to 5,135 at the end of fiscal year 1966. This was partially offset by an increase from 5,906 to 6,385 in the number of patients awaiting care for medical and surgical conditions during the same period. Of the applicants waiting care for psychiatric conditions, about 2,800 were receiving care in other public or private hospitals at no cost to the Veterans Administration.

The waiting list at the VA center at San Juan, P.R., was 1,499, of which 632 applicants were awaiting care for psychiatric conditions and 867 for medical and surgical conditions. This number represented an increase of 99 psychiatric applicants and 792 medical and surgical applicants over June 30, 1965. A new 720-bed hospital, scheduled for completion in 1968 to replace the present 200-bed hospital, is expected to alleviate this situation.

None of the applicants on the waiting list required hospital care for service-connected conditions.

The chart below shows the trend in the waiting list at the end of each fiscal year since 1955. Illustrated is the continuous downward trend in the psychiatric waiting list since the end of fiscal year 1957. Newer methods of



HOSPITAL WAITING LIST

psychiatric therapy which have permitted greater utilization of extramural programs using foster homes, halfway houses, day treatment centers, etc., have resulted in easing the demand for psychiatric beds in VA hospitals.

Extended Care

• Restorative Care—The prime objective of the VA restoration care program is to restore disabled veterans to more purposeful and independent living with special attention to the social and economic aspects of illness and disability.

Planning for the restoration of patients to the community requires the team services of qualified experts. Among those engaged in direct care aspects are physicians, nurses, social workers, physical medicine and rehabilitation therapists, and psychologists.

At the end of fiscal year 1966, the Veterans Administration was operating two hospital-based restoration centers at Hines, Ill., and East Orange, N.J., with a capacity of 319 operating beds. During the year, these centers provided care to an average daily load of 275, admitted 503 veterans, and discharged 474. Of those discharged, 125 were to employment and 159 to independent community living.

In addition, there were three domiciliary-based restoration facilities at Dayton, Ohio, Los Angeles, Calif., and Wood, Wis. The facility at Dayton, Ohio, was activated on January 1, 1966. During the year, these facilities operated 310 beds, admitted 560 veterans, and discharged 442. Almost two-thirds of those discharged were to employment or independent community living.

• Domiciliary Care—VA domiciliaries provide the means of caring for those aging veterans, disabled by virtue of age or disease, who are not in need of acute hospitalization and who do not need the skilled nursing services provided in a nursing home environment.

Veterans in the VA domiciliaries generally fall into one of three groups: (1) Those who will require prolonged care in a sheltered setting, (2) those who can be returned to the community after having received professional attention to alleviate pressing medical needs, and (3) those for whom a return to the community can be expected but only after they receive the benefits of intensive and early rehabilitation.

Several special domiciliary programs are being conducted.

(1) At the VA domiciliary in Los Angeles, Calif., a program for alcoholic rehabilitation is attempting to document the effects of various treatments and planned activities for alcoholics with the ultimate objective of defining those procedures which are found to reduce the incidence of intoxication. During fiscal year 1966, there were 994 interviews and tests conducted with members having a serious drinking problem. From this group, 190 members were enrolled in the program. Of those enrolled, 105 completed the full program.

- (2) At the VA domiciliaries at Temple, Tex.; Martinsburg, W. Va.; Bonham, Tex.; and Wood, Wis., programs are underway utilizing the domiciliary as a halfway house to assist in preparing patients about to be discharged from psychiatric hospitals.
- (3) A statistical laboratory has been established at the VA domiciliary in Los Angeles, Calif., designed for the development, implementation, and maintenance of a domiciliary-based, member-oriented statistical reporting system. These data will make possible predictive criteria for decisionmaking in developing restorative and domiciliary care programs. The laboratory, which will serve all VA domiciliaries and restoration centers, is expected to work closely with the School of Public Health, University of California at Los Angeles.

At the end of fiscal year 1966, the Veterans Administration was operating 16 domiciliaries, 2 less than at the end of the previous year. During the fiscal year, the two domiciliaries at Clinton, Iowa, and Thomasville, Ga., were closed. The VA domiciliaries operated an average of 14,953 beds during the fiscal year with an average daily member load of 13,091.

In addition to VA domiciliaries, eligible veterans are provided domiciliary care at 33 State soldiers' homes located in 28 States. The Veterans Administration reimburses the States for such domiciliary care with payments at a rate not to exceed \$2.50 per day per eligible veteran. In fiscal year 1966, a daily average of 8,228 VA beneficiaries received this type of domiciliary care.

• Nursing Home Care—During fiscal year 1966, the Veterans Administration provided nursing home care to a daily average of 3,854 patients in its nursing bed care units and in community and State nursing homes.

The VA nursing bed care units were expanded during fiscal year 1966 from 1,009 beds at 27 VA hospitals to 2,262 beds at 38 VA hospitals. Over 450,000 days of care were provided for an average daily nursing load of 1,245; 325 patients were discharged into communities; and 1,812 patients were remaining at the year's end. Plans were completed to expand this program to 4,000 beds by the end of fiscal year 1967.

The VA nursing bed care units are designed for veterans who have obtained maximum hospital benefits but have need for skilled nursing care.

Professional nurses in each unit provide the skilled nursing care services needed to maintain optimum physical and mental health for the patient. They assist the physical medicine and rehabilitation staff to assess the veteran's ability to care for himself; apply nursing measures that prevent further crippling; and teach and supervise veterans in their practice of speech, walking, bathing, grooming, eating, and other activities of daily living.

Social workers as a part of the nursing bed care team provide services which support the patient's dignity and feelings of self-worth. Every effort is made to maintain the patient's relationships with his family and the community. When skilled nursing care is no longer required, social workers

are directly involved in returning patients to their homes or to other community facilities.

The community nursing home care program completed its first full year of operation during fiscal year 1966. This program provides skilled nursing home care, generally not to exceed 6 months, to eligible veterans in community nursing homes which meet prescribed standards. The primary purpose is to aid the veteran and his family in making the transition from the hospital to the community by providing time for them to marshal resources for the veteran's continued care.

During fiscal year 1966, about 6,800 veterans in Veterans Administration hospitals were placed in community nursing homes, resulting in an average daily nursing load of 1,637 for the year. The maximum per diem rate payable to these homes was \$10.50. Contracts were negotiated with 1,831 nursing homes during the fiscal year.

The VA is also authorized to reimburse the States, not to exceed \$3.50 per day, for each eligible veteran furnished nursing home care in State nursing homes. On June 30, 1966, 16 homes had 2,285 beds approved and there were 1,344 patients receiving nursing care as VA beneficiaries. The average daily nursing load was 972 during the year.

Section IV, Public Law 88–450 provides for construction grants to States on a "matching" basis to construct State home facilities for furnishing nursing home care. In fiscal year 1966, the States of Georgia, Nebraska, New Jersey, Vermont, and Wisconsin were given tentative VA approval for construction of 614 nursing care beds at a total estimated cost of \$6 million.

Per Diem Costs

The cost of operating VA hospitals continued to rise during fiscal year 1966. The increase in per diem cost during the past fiscal year over fiscal year 1965 was 4.8 percent for all VA hospitals.

Many of the services provided for veteran patients in VA hospitals, which are included in the per diem costs, are not provided in private hospitals. Included in the per diem costs of the VA inpatient care program are the following:

- (1) Salaries of all staff, including physicians, nurses, and such paramedical personnel as social workers and psychologists;
- (2) Costs associated with rehabilitation, dental care, anesthesia, and specialized medical services; and
- (3) Costs of providing religious, library, and other sociomedical activities.

On the other hand, depreciation costs, included in the expenses of private hospitals, are excluded from those of the VA hospitals.

The following table shows the comparison between VA per diem costs, by type of station, for fiscal years 1965 and 1966:

Fiscal	year	Change	
1965	1966	Amount	Percent
\$23. 7 5	\$24. 90	+\$1.15	+4.8
16. 05 30. 99 5. 92 14. 21 19. 10	16. 87 32. 46 6. 33 13. 43 15. 89	+. 82 +1. 47 +. 41 78 -3. 21	+5. 1 +4. 7 +6. 9 -5. 5 -16. 8
	1965 \$23. 75 16. 05 30. 99 5. 92 14. 21	\$23. 75 \$24. 90 16. 05 16. 87 30. 99 32. 46 5. 92 6. 33 14. 21 13. 43	1965 1966 Amount \$23. 75 \$24. 90 +\$1. 15 16. 05 16. 87 +. 82 30. 99 32. 46 +1. 47 5. 92 6. 33 +. 41 14. 21 13. 43 78

¹ Does not include the 3 domiciliary-based restoration facilities.

The increases in the cost of operation of VA hospitals and domicilaries are primarily attributable to the following:

- (1) Continuing advances in medical treatment and diagnostic techniques and methods;
- (2) Federal classified (Public Law 89–301) and wage board employee salary increases; and
- (3) Increased costs of utility services, materials and supplies.

The lower per diem costs experienced in fiscal year 1966 in the restoration center and VA nursing care programs reflect normal recurring operational costs as full activation is being attained, as opposed to fiscal year 1965 costs which contained one-time initial expenditures for equipment and supplies.

Outpatient Care

The Veterans Administration provides outpatient medical and dental services to eligible veterans by VA staff, or by private physicians and dentists on a fee basis. Examination or treatment is provided for the following eligible persons.

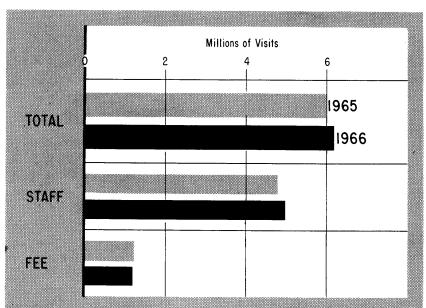
- (1) Veterans for their service-connected disabilities;
- (2) Veterans to determine the extent of their disabilities in order to establish a compensation or pension rating;
- (3) Veterans to determine their need for hospital or domiciliary care;
- (4) Veterans for prebed care and posthospital care;
- (5) Veterans for VA insurance purposes;
- (6) Veterans in receipt of VA vocational rehabilitation who require treatment to avoid interruption of training;
- (7) Veterans who are in receipt of VA aid and attendance, for continued outpatient care of certain chronic non-service-connected disabilities (i.e., cardiovascular-renal disease, endocrinopathies, diabetes mellitus, cancer, neuropsychiatric diseases, and tuberculosis), following a year of posthospital care for these disabilities;

- (8) Veterans of the Spanish-American War;
- (9) Pensioners of nations allied with the United States in World Wars I and II. Such services are provided on a reimbursable basis;
- (10) Beneficiaries of other Federal agencies such as the Peace Corps, Department of Defense, etc.;
- (11) VA employees who become ill or are injured while in performance of their duties, or who are engaged in certain types of patient care; or prospective VA employees, to determine their fitness for duty;
- (12) Persons who require aid in an emergency, for humanitarian reasons.

During fiscal year 1966, outpatients made 5.0 million visits to VA facilities and 1.2 million visits to fee-basis physicians for medical purposes. A "visit" is defined as the presence of an outpatient on 1 day in a VA medical facility or office of a fee-basis physician for medical services.

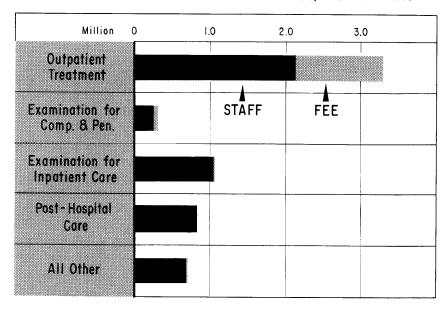
The charts that follow show the total number of outpatient staff and fee visits for fiscal years 1965 and 1966 and the distribution of the 6.2 million visits made to both staff and fee personnel during fiscal year 1966 by purpose of visit.

The outpatient program supplements or obviates the need for hospital care by providing a variety of medical and dental services, which include physical medicine, public health, nursing, and social work services.



VISITS FOR OUTPATIENT MEDICAL SERVICES, FISCAL YEARS 1965 AND 1966

PURPOSE OF VISITS FOR OUTPATIENT MEDICAL SERVICES, FISCAL YEAR 1966



The number of visits made by outpatients to VA mental hygiene clinics and day treatment centers and to fee physicians for psychiatric and neurologic disabilities during fiscal year 1966 amounted to 1,080,000. This number of visits is more than 50 percent greater than in fiscal year 1959. Since fiscal year 1959 the number of such visits has increased steadily.

Since 1950, the hometown medical care plan has included a provision for community agencies to provide home nursing care to the eligible veteran. This program provides needed nursing care in the veteran's home by private nurses to veterans with service-connected disabilities. The Veterans Administration has contracts with over 500 agencies. During fiscal year 1966, these agencies made almost 37,000 visits to veteran patients at an average cost of \$5.12 per visit.

The Veterans Administration also provides a nursing referral service to patients with non-service-connected disabilities who are in need of some nursing care in their own homes following discharge from the hospital. Referrals are made to community nursing agencies which provide necessary care to these veterans at no cost to the Veterans Administration.

Social workers provide services to both outpatients and inpatients. In fiscal year 1966, two new responsibilities were added to outpatient social services: (1) Participation in nursing home inspections and followup of patients in community nursing homes when the nursing homes were too far from the placing hospital, and (2) use of outpatient social workers for social-industrial surveys as a means of psychiatric followup.

During fiscal year 1966, there were 118,858 patient visits related to speech, language, or hearing impairments in 28 regional audiology and speech pathology centers and 11 smaller units primarily concerned with speech pathology. The need for clinical service, training, and research stressed by the President's Commission on Heart Disease, Cancer, and Stroke is providing the impetus for growth and greater geographic representation in speech pathology and audiology services. The VA program in communicative disorders continued to be an integral part of the national health planning.

Outpatient services are provided by 202 VA stations—hospitals, regional offices, or independent outpatient clinics; or are authorized on a fee basis. Special programs at some of these stations include 69 mental hygiene clinics, 32 day-treatment centers, and 28 audiology and speech pathology clinics.

During the fiscal year, the outpatient clinics at the VA regional offices, Atlanta, Ga., Muskogee, Okla., and Syracuse, N.Y., were consolidated with the VA hospitals in those cities; the outpatient clinic at VA regional office, Milwaukee, Wis., was consolidated with the VA center, Wood, Wis.; and the outpatient clinics at the former VA regional offices, Lubbock and San Antonio, Tex., were changed to independent outpatient clinics.

Staffing

The VA medical program was staffed by 135,971 full-time equivalent employees during fiscal year 1966. Included in this number were part-time personel who augmented the regular staff where recruitment was difficult or where it was not feasible or economical to employ personnel on a full-time basis.

The number of full- and part-time employees in major categories in the Department of Medicine and Surgery at the end of fiscal years 1965 and 1966 are shown in the following table.

Consultants and attending professional personnel supplemented the full-time staffs of physicians, dentists, and nurses. Consultants were also utilized in other professional categories such as psychology and social work. Consultants and attendings not only contributed to the direct care of patients but also assisted in the VA medical teaching and research programs. During the fiscal year such personnel provided approximately 955 man-years of service.

The recruitment and retention of qualified professional personnel is a continuing problem. However, the Veterans Administration has been able to attract and retain qualified medical personnel largely because of its excellent research and teaching programs.

Type of personnel	Number on ro	Number on rolls, June 30	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1965	1966	
Physicians:			
Full time 1	5, 007	5, 054	
Part time:			
Regular	914	957	
Residents	2, 707	2, 856	
Interns	167	193	
Consultants and attendings	10, 448	10, 354	
Dentists:			
Full time 2	689	703	
Part time:			
Regular	4	4	
Residents	36	40	
Interns	49	36	
Consultants and attendings	727	774	
Nurses:			
Full time	14, 790	14, 852	
Part time:			
Regular	675	867	
Consultants and attendings	93	92	
Nurse anesthetists:			
Full time	306	309	
Part time	4	4	
Full time, other:			
VA supply depots	476	446	
VA canteen service	2, 581	2, 635	
All other	107, 280	108, 226	
Part time, other:			
VA canteen service	633	637	
All other	5, 922	6, 380	

 $^{^{\}rm 1}$ Includes career residents as follows: 333 on June 30, 1965, and 342 on June 30, 1966.

² Includes career residents as follows: 14 on June 30, 1965, and 15 on June 30, 1966. Also includes 15 career interns on June 30, 1966.

Volunteers

Twenty years of progressive growth and development of the VAVS (Veterans Administration Voluntary Service) program was commemorated in conjunction with the annual meeting of the VAVS National Advisory Committee. This 20th anniversary meeting was featured by an address by the Vice President of the United States, a special White House reception in honor of the heads and VAVS representatives of the participating voluntary organizations, a dramatic presentation of "The VAVS Story," and the presentation of National VA commendations to the national heads of the 42 member organizations on the national committee on behalf of their volunteers in recognition and appreciation of two decades of service. The meeting, which attracted as many as 2,700 persons at one of its sessions, provided needed inspiration and stimulation for the program which had reached a plateau in its development.

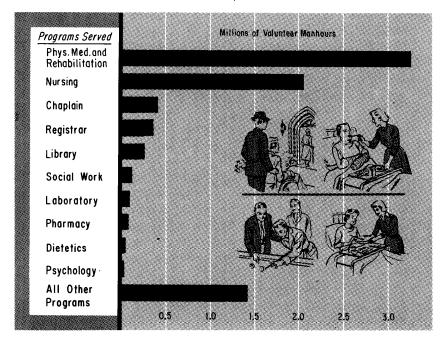
Noticeable progress was made in the implementation of the program "The Patient Returns to the Community," based on studies and pilot operations conducted by the VA and the National VAVS committee during the past 2 years. This program has tremendous potential and promise in providing increased opportunities for patients to leave the hospital and for reducing readmissions to hospitals.

New programs, such as "The Patient Returns to the Community," nursing bed care units, day treatment centers, and restoration centers, have increased the need for volunteers. In facing up to the challenge of increased needs, staff personnel and representatives of the participating organizations also face the problems of keen competition by other hospitals, aging volunteers and VAVS representatives, waning interest of the public in veteran patients, and the ever increasing costs volunteers have to pay to give supplementary assistance in the medical program.

The new federally sponsored youth opportunity program which provides opportunities for many potential youth volunteers to secure paid employment, and for many of these youth employees to work in VA hospitals, tended to affect adversely the recruitment of youth volunteers in many VA hospitals.

Efforts to improve the caliber of program leadership at the field station level were made by conducting a training course for new or inexperienced voluntary service officers and training conferences for other selected personnel; by centralizing the position of director of voluntary service for placement and classification purposes; by holding leadership training courses for the representatives of the participating voluntary organizations; and by the completion of a 2-year study on the leadership of local VAVS representatives.

The distribution of services by volunteers in the major programs is shown in the following chart.



Medicine

The evaluation of the practice of internal medicine in rendering a high level of patient care grows ever more complex. To meet the requirements and concomitantly translate the newer information and techniques into daily use, the Veterans Administration has developed a series of categorical support program plans.

The treatment of renal failure by hemodialysis has continued to develop. There are currently 13 hospital teams in operation having approximately 125 patients under care at any one time. Expansion of this program is planned in ensuing years.

Disease and disability due to chronic pulmonary insufficiency, chiefly emphysema, continues to increase more rapidly than any other clinical syndrome. More than 20 percent of the patients admitted to medical bed sections in VA hospitals suffer from this condition, frequently as one of several diagnoses of other diseases. To meet this problem, 26 VA hospitals have been funded for the operation of special treatment units for the more complete treatment of emphysema. Additional units are scheduled for funding through fiscal year 1972.

The diagnosis of chronic pulmonary insufficiency is accomplished by testing lung function and blood gas levels and acidity in a pulmonary function laboratory. In fiscal year 1966, at 73 VA hospitals, the laboratories became part of the regular patient-care program. Up to that time, they

were supported as a research activity. In addition, new pulmonary function laboratories were established at 10 VA hospitals. Plans are to continue this support through fiscal year 1972.

Diagnostic study of arteries and veins by the injection of a contrast medicine plus cardiac catheterization continued to be required in an increasing number of patients. A plan for support of cardiac catheterization units has been proposed, recommending expansion of the program in fiscal year 1967.

Work is going forward on the development of similar programs for gastrointestinal disease, endocrine and metabolic disorders, intensive care units, and hematological problems.

Other areas of research where scientific advances were continuing to be applied to the daily care of patients, were treatment of arterial hypertension, an electronic device for nerve stimulation in care of stroke victims, application of computer techniques to diagnosis of disease, improved treatment of gouty arthritis, a device for better estimation of degree of arteriosclerosis, and the impact of cigarette smoking on pulmonary cancer, emphysema, and coronary disease.

Social workers have contributed to comprehensive care of patients by furnishing important team members for the treatment of renal failure, emphysema, heart disease, stroke, and cancer. By facilitating supportive services to the families of veterans, the veteran himself becomes more responsive to difficult or prolonged hospital care.

The demand generated by tuberculous patients has continued to decline. There were 4,534 patients occupying tuberculosis beds on June 30, 1966, as compared with 5,050 patients on June 30, 1965.

For about 15 years the Veterans Administration has conducted a tuberculosis case-finding program among inpatients, outpatients, employees, and volunteers, using the method of initial and periodic chest X-rays. There has been a notable reduction in the number and rate of newly diagnosed cases of pulmonary tuberculosis in the first three groups, and tuberculosis among volunteers is exceedingly rare.

The rapidly expanding use of radioisotopes for diagnostic procedures required recognition of this medical discipline as a professional activity. In keeping with the trend among hospitals and medical schools, a nuclear medicine service was approved as a new medical service. During fiscal year 1966, 85 VA hospitals were licensed by the Atomic Energy Commission for human uses of radioisotopes. These hospitals reported that diagnostic radioisotope procedures were used on 63,763 patients, and therapeutic doses were administered to 557 patients. The comparable figures for the previous year were 55,497 and 662, respectively.

Surgery

During fiscal year 1966, the Veterans Administration maintained its high standard of surgical patient care. Existing programs were reevaluated and strengthened, where possible, and several new programs were planned or implemented.

Noteworthy among efforts in the planning and implementation stage is an attempt to consolidate surgical services at given hospitals to provide such services for several small hospitals when the demand is insufficient to warrant a full surgical service. Patients thus would be transferred from the serviced to the servicing hospital for specialized attention.

During fiscal year 1966, there were 234,500 admissions to the surgical services of all VA hospitals. Major and minor surgical procedures carried out totaled 209,300; there were 280,600 anesthetics administered; and there were 209,500 units of blood utilized by transfusion in connection with surgical procedures.

The total surgical staff numbered 2,297 surgeons; of these, 697 were full time, 309 regular part time, and 1,291 residents and interns. This clinical operative staff was reinforced by 180 full- and part-time anesthesiologists and 313 full- and part-time nurse anesthetists, as well as by consultants and attendings.

A new approach to the evaluation of surgical patient care has been taken by the Veterans Administration with the establishment of a group of specialty review committees, which are charged with surveying the quality of surgical care and residency training in each specialty throughout the VA surgical services. The group, comprised of VA surgical specialists working in collaboration with a representative of the particular American Specialty Board, is making noteworthy contributions in urology and neurosurgery and is planning similar programs in orthopedic surgery and anesthesiology as successive steps in a total service analysis.

Two meetings of the National Consultants to the Surgical Service, combined with the VA Participant Surgical Consultants, were held during the year. Recommendations from this advisory group covering various operational problems continue to be of great value to the Veterans Administration in the direction of improving patient care.

Social workers, as a part of the surgical team, provide continuing help to patients and families in resolving socioeconomic and emotional problems that stand in the way of acceptance and full cooperation with treatment. Special attention is given to the needs of patients undergoing organ transplantation and open heart surgery and their families.

Psychiatry, Neurology, and Psychology

During fiscal year 1966, the new concepts of treatment of psychiatric patients continued to be stressed in the Veterans Administration. Attention has been focused on providing continuity of treatment, which includes prehospital, hospital, and posthospital treatment. This emphasis has stressed the early identification of mental disorders, has spearheaded the development of more adequate preventive treatment programs, and has led to more patient freedom in the hospital. The unit system for providing progressive

care and treatment has been extended to all predominantly psychiatric hospitals. This system provides for continuity of patient treatment by the same personnel throughout the period of hospitalization. The concept of utilizing and capitalizing on the residual capacities and abilities of patients has resulted in permitting them to return to the community in an environmental setting appropriate to their limitations. The use of foster homes, halfway houses and day treatment centers has enabled patients to return to community living much sooner.

During fiscal year 1966, there were 13,894 psychiatric patients returned to the community on trial visit. Most of these patients returned to their own homes but for those without suitable homes of their own, foster homes, halfway houses, nursing homes, and other special placements were arranged by social workers. During calendar year 1965, there were 8,130 former patients on trial visit in such homes, an increase of 12 percent over the previous year. Of the 3,946 newly placed during the year, 1,921 went to foster homes, 340 to halfway houses, 883 to nursing homes, and 802 to other supervised placements.

Improved therapy methods and accelerated efforts have enabled foster homes to be used increasingly for younger, short-term patients. Twenty-four percent of those entering such homes in 1965 had been hospitalized less than 1 year. An equal percentage were under 40 years of age. An important new activity is the placement of patients in homes other than their own by outpatient clinic social workers. Over 1,000 outpatients were placed in homes in the community without the necessity of entering the hospital.

The medical, surgical, and nursing needs of patients in predominantly psychiatric hospitals are being evaluated and adequate facilities for these types of care are being provided.

Day treatment centers were established during the fiscal year at the VA regional office, Newark, N.J., and VA hospitals, New Orleans, La., and Syracuse, N.Y., for a total of 32 centers. These centers provide an intermediate step toward integrating the long-term psychiatric patient into normal community living. During the fiscal year, patients made more than 217,000 visits to day treatment centers.

Over 73,000 patients were on the rolls of the mental hygiene clinics at the close of the fiscal year.

VA psychologists expanded interagency and community efforts at all levels to better achieve self-responsibility and vocational rehabilitation goals for hospitalized veterans. As a result, VA psychiatric hospitals reported that up to 50 percent of the patients discharged were vocationally restored. Under the leadership of VA psychologists, one large community developed an automated system of coordinating total vocational rehabilitation efforts for all citizens, including hospitalized veterans. Resources of many VA hospitals are utilized as a part of community action programs for disadvantaged youths supported by Neighborhood Youth Corps funds.

Allied Specialities and Services

The number of requests for clinical laboratory services continued to increase during fiscal year 1966, emphasizing the key role that this activity plays in modern medicine. The table below shows this increase since 1954.

Fiscal year	Number of procedures	Number of autopsies	Full-time equivalent personnel (average)
1954	1 19, 100, 000	12, 490	2, 200
1960	1 27, 000, 000	26, 800	2, 700
1962	1 31, 500, 000	28, 145	3, 216
1963	36, 121, 000	29, 742	3, 267
1964	39, 7 55, 000	29, 855	3, 161
1965	42, 882, 000	29, 054	3, 189
1966	46, 450, 000	29, 968	3, 230

¹ Adjusted for a change in method of reporting.

The accomplishment of the increasing workload, in view of the nation-wide scarcity of trained laboratory personnel, has presented a continuing challenge to the initiative of laboratory management at all levels. Procurement of increased amounts of semiautomated laboratory equipment is being emphasized to assist in meeting the goals.

There are five special projects in process:

- (1) A study of laboratory workload including its measurement in relation to resources continued at the VA hospital, Hines, Ill.
- (2) Investigation of automated instrumentation and methodology continued at the VA hospital, Bronx, N.Y., with the majority of the high incidence clinical chemistry procedures being examined and a number of scientific papers being published.
- (3) In Los Angeles, Calif., all elements of the VA center and the outpatient clinic arc participating in a study to determine whether routine screening with 16 biochemical procedures will have a beneficial effect on patient care, length of stay, and laboratory operations. The VA data processing center at Los Angeles, Calif., is lending support in the operation of the study and in collecting statistical data for analysis.
- (4) In the Northwestern part of the United States, nine clinical laboratories are joining in a cooperative study to ascertain if better service with conservation of resources can be attained by providing certain of the more complex laboratory activities by only one of the hospitals on a service basis.
- (5) The laboratory service at the VA hospital in Minneapolis, Minn., in conjunction with the VA data processing center at St. Paul,

Minn., is exploring ways to improve the handling of requisitioning and reporting of laboratory tests.

Large numbers of autopsies (29,968 cases in fiscal year 1966) continued to be performed. To simplify recording of autopsy findings, two field trials with protocols embodying checklists and diagrams have been conducted and a third and more extensive trial is scheduled for fiscal year 1967 with a format also incorporating precoding of more common diagnoses. In addition to conservation of professional and clerical time, another anticipated benefit from such protocols is their adaptability to automatic data processing with improved storage and retrieval of data.

At VA initiative, the Interagency Committee on Laboratory Medicine, with representation from the Department of Defense, the Public Health Service, and the Veterans' Administration, was established in fiscal year 1966. This committee studies matters related to laboratory activities common to the participating agencies and makes recommendations for improved operating procedures. The committee has developed a laboratory workload reporting system which incorporates both raw and weighted work counts and certain administrative data. This system will be adopted by the participating agencies in fiscal year 1967, producing uniformity and comparability not previously attainable.

During fiscal year 1966, the number of requests for radiographic examinations continued to increase accentuating the role of radiology as a supportive and consultative service to other specialties. Although the gross increase in the number of examinations approximates 2 percent, the number of time-consuming special examinations has increased by 3 percent over fiscal year 1965. The continuing growth in the number of special examinations has resulted in an increasing demand for complex radiographic equipment.

The expanding role of drugs in medical treatment programs is reflected in an increase of over 1 million prescriptions filled (9,228,000 in fiscal year 1966, compared with 8,205,000 in fiscal year 1965) and an increase of more than 128,000 in number of drug issues to nursing units and clinics (7,382,000 in fiscal year 1966, compared with 7,254,000 in fiscal year 1965). Expenditures for drugs increased about 14 percent commensurate with increased demand. Approximately 650 registered pharmacists are employed to staff VA hospitals and clinics.

Pharmacological and clinical data on 15 new drugs which provided further improvement in patient therapy were studied. These were approved by the executive committee on therapeutic agents for study by clinical investigators in special cases where other agents had been ineffective. Most interest was expressed in antineoplastic and antiarthritic agents.

Nutritional therapy continues to be recognized in all medical treatment programs for the veteran patient. During the past year, particular attention was given to the dietary needs of patients in VA nursing bed care units and community nursing homes, as well as in the hemodialysis and emphysema

units. Improved utilization of manpower, space, and equipment was emphasized. Centralization of major food processing activities was extended to four additional VA stations with separate divisions several miles distant.

Through regularly established worship services, small group meetings, bedside visits, individual consultations with patients, personnel and families, as well as other proven methods of ministry, 295 full-time and 468 part-time chaplains representing all major faiths, including 34 Protestant denominations, have brought the ministry of religion to patients.

As in previous years, church bodies and ecclesiastical endorsing agencies have been most cooperative with the chaplain service in recruiting new members for the service, rendering counsel through their field station visits, supplying clergymen when necessary, and making a variety of religious publications and visual aids available as needed.

Medical Rehabilitation

The prime objectives of the physical medicine and rehabilitation services in the Veterans Administration are to eliminate or lessen disability and restore the individual to his community as a productive citizen. For those veterans whose disability is so severe as to preclude restoration to the community as a productive citizen, an effort is made to adjust the veteran to his disability and the performance of as many self-care and daily living activities as possible.

The rehabilitation program has been brought into sharper focus by the increasing severity of disabilities brought on by diseases incident to an aging population, and as a result of the serious disabilities incurred in military conflicts. Because of these needs, rehabilitation teams consisting of physicians, dentists, nurses, social workers, psychologists, dieticians, and members of the various therapy groups, have been formed to bring their many talents to bear on multifaceted disabilities.

To plan for rehabilitation programs, accuracy of diagnosis and assessment of disabilities is necessary. To this end, many VA hospitals utilized electromyography and motor sensory nerve conduction velocity determinations to facilitate differential diagnoses for neurological and neuromuscular disorders such as poliomyelitis, Guillain-Barré syndrome, nerve palsies, neuritis, spinal cord injuries, nerve root lesions, muscular dystrophies, myotonias, and the muscular atrophies. Many such disorders were thus revealed that would have gone untreated. Such determinations were also used for the prognosis and followup of these neuromuscular and neurological disorders.

As a result of emphasis on research, many new devices have been developed, including an electrophysiologic brace which through muscle stimulation brings about dorsiflexion of the paralyzed extremity of the hemiplegic patients, thereby permitting more normal ambulation. The VA hospital at Hines, Ill., developed an electric ambulator for the paraplegic and hemiplegic patients—a new battery operated device in which small hip motors

attached to long leg braces move the paralyzed limb or limbs forward in ambulation.

New programs such as CHIRP (community-hospital-industry rehabilitation program), SCOPE (simulated conditions of practical employment), and PREP (patient rehabilitation employment program), have been developed in VA hospitals through the cooperative efforts of the psychiatric and physical medicine and rehabilitation services. These rehabilitation programs have been developed to enable patients to work on projects furnished by local industry and receive the prevailing hourly wage. The programs are medically controlled and directed activities. No formal contract is negotiated between the Veterans' Administration and the particular industry involved. All materials, supplies, and equipment necessary for the operation are furnished by the industry concerned. Patients who participate in these work rehabilitation programs have a greater chance of success in finding and holding suitable employment in the community, thus lessening the possibility of rehospitalization at a later date.

The physical medicine and rehabilitation service of the Veterans Administration is responsible for training approximately 25 percent of the Nation's physiatrists. However, there continues to be a shortage in this field within the Veterans Administration because of an increasing demand for these specialists by medical schools, State institutions, and private clinics. In spite of this shortage, the Veterans Administration still retains 60 percent of the residents it trains, and employs 20 percent of the Nation's board certified physiatrists.

VA social work supports the medical focus on the progressive rehabilitation of patients, beginning with the patient and his family at the point of application for care and continuing throughout in support of his return to and maintenance in the community. Special living arrangements in halfway houses have been made for the severely disabled veterans with spinal cord injuries. Training and employment opportunities have been made available to patients on hemodialysis or who have had open heart surgery.

In calendar year 1965, approximately 36,000 medical and surgical patients discharged from VA hospitals needed and received help with planning for aftercare in the community; 26,000 of this number were assisted in returning to their own homes. Approximately 10,000 were helped to make living care arrangements in community facilities—an increase of 25 percent over the previous year.

The Veterans Administration has developed one of the most extensive treatment programs in the world for the care of patients with spinal cord injury. Several VA hospitals with broad experience in the treatment of these disabilities continue to serve as training centers for physicians from foreign lands.

On June 30, 1966, there were 1,301 patients with paraplegia or quadriplegia caused by spinal cord injury under treatment in VA hospitals.

Of these, 838 were in hospitals specially staffed and equipped for the more complex aspects of spinal cord injury care.

During the fiscal year, 468 eligible veterans were certified to be medically suitable for the occupation of housing adapted to their disabilities; of this number, 118 were veterans with injuries to the spinal cord. During the same period, 509 specially adapted housing plans were approved, of which 116 were for veterans having spinal cord injuries.

In October 1965, the President announced that a number of Vietnamese soldiers with paraplegia would receive medical treatment to be provided by the Veterans Administration. There were 57 Vietnamese patients admitted to the VA hospital, Castle Point, N.Y. A cadre of 14 Vietnamese military personnel (2 physicians, 4 nurses and 8 corpsmen) accompanied the patients for training in the treatment of these severe disabilities.

As a result of an active treatment program, in which experienced personnel from other hospitals participated, the patients exhibited excellent improvement, and by the end of the fiscal year, almost all were out of bed and the majority were ambulating with braces and crutches or other prosthetic appliances.

The training program for the Vietnamese personnel has gone well with the cooperation of the VA hospital, Bronx, N.Y. Several have spent some time at the Institute of Physical Medicine and Rehabilitation in New York. Toward the end of the fiscal year, two Vietnamese professionally trained nurses who, under the sponsorship of the Agency for International Development, had recently graduated from American nursing schools, came to the VA hospital, Castle Point, N.Y., for 3 months of training in spinal cord injury and general rehabilitation nursing care before returning to Vietnam.

During fiscal year 1966, the Veterans Administration progressed in its plan to extend rehabilitative services to blinded veterans. The staff and bed capacity at the VA hospital, Hines, Ill., for visually impaired and blinded veterans were increased to accommodate 30 blinded veterans as well as to train personnel for another blind rehabilitation center which is scheduled to begin operation at VA hospital, Palo Alto, Calif., about February 15, 1967. Plans have progressed in the establishment of visual impairment service teams at 67 VA outpatient clinics. The team members will combine their knowledge and resources in an effort to solve the problems of each blinded veteran as his case is reviewed.

Prosthetic and Sensory Aids

The Veterans Administration continued its research and clinical programs in prosthetic and sensory aids. The impact of these programs, while primarily intended for disabled veteran beneficiaries, has extended to the other disabled both in this country and abroad.

In fiscal year 1966, the Veterans Administration furnished prosthetic appliances and services to some 395,000 disabled veterans, of whom over 72 percent were service connected. In addition, invalid lifts and certain thera-

peutic devices and supplies were furnished to seriously disabled non-service-connected veterans under authority of Public Law 88-450.

The most significant accomplishment of the prosthetics research program during the past year was the refinement of immediate postsurgical prosthetic fitting techniques. The VA-sponsored research project at the VA hospital, Seattle, Wash., continued to demonstrate excellent success with this method of fitting a prosthesis immediately after amputation. Nearly 100 cases have been fitted with excellent results. Healthier stumps, with rapid healing, have been produced. Early ambulation, frequently beginning with assistance 1 day postoperatively, has resulted. Postsurgical pain and discomfort have been markedly reduced. Training in the use of a prosthesis has proceeded with minimum delay, and hospitalization stays have been shortened considerably. The technique has permitted the surgeon to amputate below the knee, rather than above, an estimated three to four times as frequently as he would have considered prudent using conventional procedures. The psychological and economic advantages of the immediate postsurgical technique have stirred the interest of the medical community.

The VA prosthetics center in New York City, N.Y., continued to support the research on immediate postsurgical fitting by conducting evaluations of prosthetic components and by instrument development. Several pylons designed by commercial manufacturers for use in immediate fittings were checked for adequacy. The center also developed its own pylon which has great potential for conversion to a permanent prosthesis. By design, this pylon, with a very simple system for alinement adjustment, can be used at any stage during the rehabilitation process: as an immediate fitting device, as a temporary prosthesis, or as a final prosthesis after a cosmetic cover has been added. Moreover, the center has developed an instrument to be used in the tension myodesis surgery to permit better measurement of the tension applied to the muscles as each is sutured to the bone. A special instrumented pylon was designed to give readings of torsion, vertical load, and shear as an amputee takes his first steps on the prosthesis, thus allowing clinical control of early progressive ambulation plus recording of later improvements.

In addition, the center undertook research on the use of remote body sources, either myoelectric outputs or muscle bulging, to control certain prosthetic mechanisms such as stance-control knees.

The center further investigated stance-control sytems for above-knee prostheses by conducting evaluations of polycentric mechanisms developed by several VA research contractors. It is expected that these evaluations, in conjunction with the anticipated clinical evaluation of the Henschke-Mauch model A unit, will result in a set of principles for clinical use of special stance-control mechanisms.

There was continued excellent acceptance by above-knee amputees of hydraulic knee mechanisms, designed to improve the swing phase of gait. A hydraulic system, developed under a VA research contract, is expected

to offer still greater advantages to above-knee amputees, making possible more graceful gait and built-in responsiveness to variations in cadence during swing phase, and stability with minimized knee buckling during stance phase. A limited number of systems are being produced for a clinical application study, involving some 50 amputees, to be conducted early next fiscal year.

At a VA-sponsored project at the University of California at Berkeley and San Francisco, initial testing was substantially completed on a pneumatic swing-control system for above-knee amputees. This device appears to be effective and durable. Metal knee-shank assemblies for use with these pneumatic swing-control systems have been produced and are also adaptable for knee-disarticulation cases. Methods for design of linkages, developed primarily for knee and hip joints used in artificial limbs and braces, also appear to be a significant contribution to general engineering practice.

The possibilities of using external power in prosthetic devices continued to be studied at VA projects at the University of California at Los Angeles, Northwestern University, Evanston, Ill., and at a private laboratory in California. Electrically powered artificial arm components have been developed for possible use in mechanical arms, as well as ultimate use in completely powered prostheses.

Under VA sponsorship, New York University has continued to study the use of pressure transducers to measure pressures between the amputation stump and the supporting socket. The development of an effective measure of such pressures will contribute greatly to laboratory research, as well as eventually to clinical evaluation of socket fitting.

A technical conference on reading machines for the blind, the sixth in a series sponsored by the Veterans Administration, was held in Washington, D.C., in January 1966. In addition to the stimulation to the participants, the contributions of many people from different agencies and laboratories should be of much assistance in VA's broad spectrum research program on reading machines for the blind.

Under VA support, a personal-type reading machine is being developed to provide the blind user with a "spelled-speech" output for each letter or ligature scanned by a hand-held optical probe. As a byproduct, the development of such a probe has resulted in a family of direct translation reading aids, pocket sized and battery operated, which may be used independently for slow reading. Two, the Visotoner and the Visotactor, are being produced in small numbers so that evaluation of their effectiveness may be undertaken at several centers. The Visotoner, with an output patterned after the Battelle Optophone, also produced under VA contract, converts print to audible output of nine tones. The Visotactor converts print to a tactile stimulus under the fingers.

Efforts have continued to develop a word-reading machine. To achieve greater naturalness in the output of the completed device, it is planned that some manipulation of the pitch, duration, and loudness of the speakerrecorded reference words will be effected. This will be accomplished by a computer programed on the basis of knowledge about speech obtained from an on-going study of suprasegmental speech elements. A reading machine of this type will obviously be expensive and useful mainly in libraries, schools, and central locations.

Dentistry

The mission of dentistry in the Veterans Administration medical care program is to examine, diagnose, restore, and maintain the oral health of the veterans who are legally entitled to these benefits. Often, VA patients with a history of neglect and chronic disease are found, upon hospitalization, to be in need of treatment other than the complaint for which they are admitted. The prompt treatment of some of these conditions may be more important than the treatment of the condition for which hospitalized. Cancer detection and treatment is a dramatic example of this practice. The removal of oral infection, the restoration of functions of mastication, speech, and appearance, as required for the rehabilitation of these patients, are general examples of therapy provided as essential hospital care.

During fiscal year 1966, VA progressed in its continuing efforts to upgrade the dental professional staffs. This was accomplished through filling vacancies with dentists recruited from VA's training programs, and others exceptionally well-qualified, many of whom have advanced degrees and specialty board certification.

Approximately 50 of the larger VA hospitals are now using panoramic dental X-ray machines. Use of this type of equipment expedites oral examinations for more VA beneficiaries, permits ancillary personnel to devote more time to chairside assistance, and results in the detection of more oral pathology.

During fiscal year 1966, approximately 525,000 hospital patients and domiciliary members were examined by dentists as an integral part of their medical evaluation. These examinations were responsible for the initial detection of 470 oral malignancies. Dental treatment was prescribed for 259,000, and treatment was completed as prescribed for 146,000.

There were 55,100 outpatient dental examinations rendered by VA staff dentists. This is an increase of 9,700 examinations over those performed in fiscal year 1965, and reflects improved implementation of the policy that oral examinations will be performed for service-connected outpatient beneficiaries being medically examined or treated in VA facilities. Outpatient dental treatment was provided by VA staff dentists for 46,900 beneficiaries, including 23,700 hospitalized patients whose dental treatment was completed in posthospital status.

Canteen Service

The VA canteen program provides veterans in VA hospitals and domiciliaries with merchandise and services necessary for their personal well-being

and comfort at reasonable prices. The VA canteens include retail stores, cafeterias, snackbars, vending machines, barber shops, and other service activities.

Integrated with other essential medical programs, the canteen program serves as a "morale builder" to hospitalized veterans. For example, among the many services the program provides are (1) scheduled visits of ward carts to the bedsides of nonambulatory patients and (2) visits to the canteen by psychiatric patients on a supervised basis.

The variety and price ranges of the merchandise and services to authorized customers are strictly controlled. Fair and uniform selling prices and service charges are maintained insofar as practicable. Consequently, many hospital canteens operate at a loss because the canteen program defrays all operating expenses. Nevertheless, the overall service is self-sustaining. In addition, the canteens must generate adequate overall profit to cover capital expenditures such as the cost of equipment replacements.

A working capital of \$4,965,000, to be handled through a revolving fund, was initially appropriated by Congress. Under the law (38 U.S.C. 75), each year excess funds not needed for working capital are paid to the U.S. Treasury. The net worth of the Veterans Canteen Service is \$10,533,837. Sales for the past fiscal year totaled \$57,014,117.

Education and Training

Deans committees and VA hospitals continued their effective joint endeavors in the pursuit of high-quality VA medical education, which is essential to excellent medical care. At the year's end, 88 VA hospitals had deans committees representing 75 medical schools. These figures are somewhat lower than those of the previous year, reflecting, in the main, several mutually determined VA medical school actions for the streamlining of the affiliation. In addition, the deans committee from the University of Florida College of Medicine, has been active in the planning for the opening of the new hospital at Gainesville, Fla. Considerable interest has been manifested by developing medical schools and the Veterans Administration for the establishment of affiliations, and undoubtedly new deans committees will be organized in due time.

There were medical advisory committees for 17 VA hospitals in localities without medical schools. These committees, functioning comparably to deans committees, consist of leading physicians from each locality who take pride in the VA hospital as a community asset.

VA hospitals participated in 690 individual medical residency programs, offering training in 21 medical specialties. VA medical residents totaled 3,318 as of December 31, 1965, approxmately 11 percent of all residents in the Nation's hospitals.

Thirty-four dental residency programs in 5 dental specialties and 45 dental internship programs were available in affiliation with 43 dental schools and

4 medical schools. The Veterans Administration offers about 19 percent of the total available graduate dental training spaces in the country.

The table below shows the VA residency and intern strength, by specialty, as of December 31, 1965.

Specialty	Number as of Dec. 31, 1965		
	Total	Career	All other
Medical residents, total	3, 318	335	2, 963
Allergy	5		Ę
Anesthesiology	69	23	46
Cardiology	10		10
Dermatology	73		75
Gastroenterology	2		2
General surgery	710		710
Internal medicine	1,015		1, 015
Neurology	84	23	61
Neurosurgery	63		63
Ophthalmology	106		106
Orthopedic surgery	151		151
Otolaryngology	91		91
Pathology	189	74	115
Physical medicine	54	42	12
Plastic surgery	16		16
Psychiatry	302	163	139
Pulmonary diseases	7	1	•
Radiology	182	30	152
Thoracic surgery	33		33
Urology	156		156
Dental residents, total	52	15	3
Endadania	1		
Endodontia	1 1		
Oral pathology	•		0.
Oral surgery	32	6	20
Periodontia	7	4	
Prosthodontia	11 	5	
Medical and dental interns, total	237	19	218
Medical	185		18
Dental	52	19	33

The "career" residencies and internships shown in the foregoing table exist in the fields of critical professional staff shortages. Appointees in these programs are paid on a salary scale comparable to staff rather than residency levels. Upon the completion of training, they are required to spend a

prescribed period of obligatory service at VA hospitals in need of their particular specialties.

As of June 30, 1966, there were 453 noncitizen medical residents in pay status in the Veterans Administration. Also, approximately 149 noncitizen university hospital residents were assigned to VA hospitals during the year on a "without compensation" basis. These residents are carefully selected, a basic requirement being examination and certification by the Educational Council for Foreign Medical Graduates, a national organization working closely with the American Medical Association and the American Hospital Association. Thus, the Veterans Administration is assured of the maintenance of its high educational standards, while, simultaneously, providing excellent medical training to physicians who will eventually reflect this training in their own countries.

The educational competence in the VA hospitals and clinics has permitted a continuing expansion each year in their use by medical schools in undergraduate medical education. A total of 9,212 medical students were sent by the schools to VA hospitals for physical diagnosis and other basic subjects in the preclinical years of medicine and to serve "clinical clerkships" under professional supervision. This included 2,171 from the first 2 years of medical school and 7,041 from the last 2 years. Similarly, 400 dental students were assigned to VA hospitals for instruction.

An important characteristic of the VA-medical school relationship is the appointment and service of VA full-time physicians and dentists as medical and dental faculty. The following table demonstrates the extent of this use of VA professional competences as of December 31, 1965:

Academic title	Number of appointments as of Dec. 31, 1965		
	Total	Physician	Dentist
Total	1, 697	1,639	58
Professor	83	83	
Clinical professor	47	46	1
Associate professor	236	232	4
Associate clinical professor	123	118	5
Assistant professor	393	383	10
Assistant clinical professor	260	252	8
Instructor	555	525	30

The drastic national shortage of qualified nurses highlights the annual VA contribution in this major health field. Eighty VA hospitals provided clinical nursing experience for 6,144 students of nursing in basic professional programs. These students represented 18 percent of all graduates of basic nursing programs in the country. The 144 basic nursing programs

in VA hospitals constituted 12 percent of the Nation's programs. In addition, the Veterans Administration participated in national nursing education as follows:

- (1) Eight VA hospitals provided clinical experience for 133 graduate nurses enrolled in programs leading to a baccalaureate degree.
- (2) Fourteen VA hospitals provided clinical experience for 117 students of nursing in master degree programs.
- (3) Seven VA hospitals provided experience for 195 practical nurse students.
- (4) Observational experience in clinical nursing was provided in 58 VA hospitals for 4,025 students of nursing from 123 nursing programs.
- (5) In cooperation with 14 programs under new Federal legislation, 11 VA hospitals provided experience in the training of 313 health workers.

As a device for recruitment of regular staff, the Veterans Administration offers on-the-job training in a variety of health disciplines. Thereby, the Nation's severely limited health manpower resources are enhanced in quality and quantity. Most of this training is under academic affiliation, with accreditation extended by national professional groups. Direction of the training is usually a shared responsibility of VA staff and school staff. Most trainees are employed on a stipend, paid part time, or "without compensation" basis. A number of training programs in administrative areas of medical and hospital care are of an inservice nature for regular staff. These may be newly assigned college graduates or career personnel selected to assume increased responsibilities.

The table on page 51 shows the number and distribution, by specialty, of on-the-job trainees during fiscal year 1966.

The following exemplifies the benefits accruing to the Veterans Administration and the Nation through the conduct of these programs:

- (1) The Veterans Administration provided field instruction for 7.4 percent of all the full-time casework students in the Nation's 67 accredited schools of social work. Of all the students in the United States performing social work in a clinical setting, 19 percent were placed in the Veterans Administration for field instruction. Nine percent of the second-year students thus placed, were subsequently employed by the agency. Over 24 percent of the VA chief social workers received field instruction in the agency at some time.
- (2) The Veterans Administration conducted training in clinical and counseling psychology for students from 68 universities approved by the American Psychological Association for doctoral training. Of the full-time psychologists employed in the agency, 71 percent are products of the VA psychology training program. Of those completing training, 30 percent accepted VA staff positions.

Number of on-the-job trainees, fiscal year Specialty 1966 Audiology and speech pathology..... 95 Blind rehabilitation.... 43 Clinical and counseling psychology..... 725 Dental assistant..... 220 Dental hygienist.... 450 Dietetics..... 204 Hospital librarian.... 21 Inhalation therapist..... 9 Medical technology..... 74 Nurse anesthetist..... 14 Orthotist prosthetist..... 15 Pharmacy.... 34 Social work..... 571 X-ray technician..... 39 Assistant hospital director..... 13 Associate chief, nursing service for education..... 6 19 Chaplain orientation..... Chief, nursing service..... 13 Chief of staff..... 13 Hospital administration resident..... 8 Medical administration and related activities..... 111

- (3) The Veterans Administration participated in training 22 percent of all the persons enrolled in dietetic internships in the United States. Of the 1965 graduates of VA dietetic internships, 35 percent accepted VA appointments; 40 percent accepted other positions in dietetics, such as community hospital dietitians, public health nutritionists, and nutrition consultants; and 3 percent entered VA dietetic residency programs to complete their graduate study. Approximately 19 percent of the VA dietetic staff are VA graduates. The Veterans Administration also provided vocational training for 64 enrollees in various Government-sponsored programs, such as the President's Youth Opportunity Program, Project FEAST (food education and service technology), and Neighborhood Youth Corps.
- (4) The VA training program for pharmacy residents has had 52 graduates meeting master's degree requirements for clinical training through their VA experience. Of these, 29 have accepted full-time VA employment. Of the 37 pharmacy interns who have completed VA training, 16 have accepted full-time VA employment. VA pharmacy interns and residents represented about 25 percent of those in formal postgraduate hospital pharmacy training in the United States.

(5) The Veterans Administration provided clinical training to more than 50 percent of the total in training in the country in the field of orientation and mobility for the blind. Increasing American combat involvement will doubtlessly add to the number of veterans with this disability. Of the full-time blind rehabilitation staff of 36 at the present training center at the VA hospital, Hines Ill., 12, or one-third, are former VA trainees.

In the current era of accelerating developments in medical and hospital practice, to halt in the acquisition of knowledge and skill is to move backward. The Veterans Administration feels keenly the responsibility to provide opportunity for continuing education to its already well-qualified staff in every hospital and clinic. In this way, the intellectual stimulation of modern medicine—academic, hospital, and practice—permeates the entire VA system.

Intra-VA educational assignments of staff to stations with expertise in particular fields have proved to be an excellent medium for the widespread dissemination of knowledge. These intra-VA educational opportunities are frequently planned and programed in response to specific VA needs. Approximately 2,600 persons in all hospital and clinic disciplines received such assignments.

Intra-VA conferences constitute a major educational activity, serving also to maintain a high esprit de corps in that they bring together VA personnel in common pursuits from different parts of the country. There were 70 such conferences, in a wide range of medical and hospital disciplines, with an estimated attendance of 4,500. Several of these conferences have become recognized as productive annual institutions by the American and international medical world. These include the 25th Research Conference in Pulmonary Diseases of the VA-Armed Forces; the 14th Annual Spinal Cord Injury Conference; the 16th Annual VA Medical Research Conference; and the 11th Annual Conference, VA Cooperative Studies in Psychiatry.

Through service as lecturers, non-VA personnel of recognized attainment in medicine and allied fields constitute an instructive and frequently inspiring source of knowledge. Approximately 2,400 lectures were delivered at VA hospitals and clinics. In further educational support of nonaffiliated hospitals, 37 visits of 3- to 5-day duration were made to such hospitals by distinguished non-VA physicians and dentists. These physicians-in-residence engaged in teaching as formal or informal as they thought effective for the particular situation.

Opportunities for extra-VA education and training offered by medical centers, universities, colleges, and professional organizations were made available to VA personnel of many categories. It is estimated that 18,000 persons participated in this highly decentralized activity, with the majority of assignments being of short duration, at no cost to the Government other than salary for the time in attendance. In addition to bringing major

medical advances into the VA system for the persons directly concerned, much that is learned is subsequently shared with other VA personnel through intra-VA programs.

The dental training center at the VA hospital, Washington, D.C., completed its first full year of operation. Specialized training for the career development of 62 full-time carefully selected VA dentists was provided. The courses were designed to meet the administrative and professional needs of the Veterans Administration, and served to supplement those provided by the universities.

Twenty-four stations received fund support during the year for a Department of Medicine and Surgery management seminar series. Advancing from the earlier "guest speaker" and "lecturer" approach, the seminars stressed participative, problem-solving approaches to organizational development objectives. The identification of major management concerns, the use of consultants and faculty members as resource personnel, and the establishment of station work groups characterized these station seminars.

A total of 150 exhibits were presented at 84 medical meetings. Indicative of the continuing excellence of this VA educational activity is the fact that 25 percent received awards or merit certificates.

The Veterans Administration is presently in the process of establishing closed circuit television systems in key VA hospitals for instruction to outlying nonaffiliated hospitals, as an additional contribution to continuing medical education

Medical Research

The free world's largest system of hospitals and clinics continued successfully to fulfill its primary mission of providing the highest quality of medical care for the veteran patient. Geared to produce results for the patient's benefit, an extensive research program pays regular dividends—about 90 percent of the VA investment in research is, in time, applied as improved medical care. This improved medical care soon takes the short step from the VA hospitals to the hospitals of the Nation, sometimes to change an entire area of medicine as was done by the revolution in mental health and tuberculosis pioneered by VA studies.

The VA potential is virtually untapped considering that it represents the Nation's largest resource for biomedical research and has a proven record of impressive accomplishment. The following patterns of operation heighten the value of this resource for mankind's benefit:

- (1) A highly organized system of patient care and recordkeeping uniquely suited for cooperative studies.
- (2) Continuity of observation extending throughout the entire lifetime of many patients.
- (3) A close working relationship with many universities and practically every medical school in the country.

- (4) Availability of many different skills among the large staff required to care for the veteran patient and a stimulating atmosphere derived from staff interaction and university affiliation.
- (5) Regional support centers providing investigators with assistance in research design and statistical support.
- (6) The unique ability of VA operations to fill the need for particular areas of clinical research, complementing and augmenting the interests and goals of other Federal agencies.

This fiscal year, the VA medical research program again made worthy and outstanding contributions. For the first time in medical history, an experimental link was established between smoking and lung damage. An investigator at the VA hospital, East Orange, N.J., found that when dogs inhaled smoke directly from cigarettes, lung tissue was destroyed in a way that could not be distinguished from that found in human emphysema. By contrast, the lungs of nonsmoking dogs were entirely healthy.

Discharge statistics show that veteran patients with diseases of the lung and related structures rank fifth, exceeded only by mental illness, diseases of circulatory and digestive systems, and cancer. Little is known so far about the causes of emphysema, although the VA hospital, Madison, Wis., has developed a program of superior care that prolongs the life and provides greater comfort for the emphysema patient—a program that has already been extended to 26 other hospitals during the year.

The work at the VA hospital, East Orange, N.J., provides scientists for the first time with a practical laboratory model for studying emphysema and indications are that emphysema can be produced 100 percent of the time in the laboratory animal. Since the lungs of dogs closely resemble human lungs, with this model available for study, researchers for the first time are in a position to study emphysema, find out something about it, and hopefully come up with measures for its cure or prevention.

Another study that attracted international attention was by an investigator at the VA hospital, Albany, N.Y., who reported on the first human trials with a drug, Cylert, that improves memory. His preliminary results with 24 patients indicate that memory was in fact aided in all test subjects who scored 60 or better on a memory quotient test before being placed on the drug. The improvement ranges from slight to considerable—the better the memory quotient is at the start, the greater the gain after taking the drug. A relatively small gain in the memory quotient score showed up as a considerably greater gain in the patient's social behavior and ability to handle himself in day-to-day situations. This drug was quite effective in increasing the memory quotient of a normal subject but does not appear to help the senile or brain-damaged patient. It probably will prove most useful as a preventive measure in persons just starting to show memory impairment.

Impressive though it is, the idea of a memory pill becomes pale indeed when compared to other possibilities opened up by this particular pill. This drug is believed to increase RNA production in brain cells by stimulating the body enzymes that control RNA production, and there is evidence to support this viewpoint. RNA is ribonucleic acid—the workhorse that carries out the instructions of DNA (desoxyribonucleic acid), the chemical that passes on the blueprint from one generation to another of all the inherited characteristics: eye color, immunity to disease, body build, mental ability, and all the rest. At this point in time, the idea of programing synthetic RNA and DNA to repair wounds rapidly, or even regrow a missing part, are pure speculation. But the idea is not any more fantastic than the exploration of space was 40 years ago.

The same surgical team in VA hospital, Buffalo, N.Y., that made the first successful implantation of the pacemaker has now opened up this lifesaving procedure to an even wider group of people. They have eliminated the need for major surgery, the opening of the chest wall, for insertion of the pacemaker, a device designed to convert abnormal heart rhythms to normal when the body's regulating mechanism is not working properly. With the new system, the insertion of a pacemaker is simplified since the entire procedure can be done under local anesthesia. The electrode leads are contained in a silicone rubber tube which is inserted through the jugular vein in the neck and directed into the bottom of the right ventricle of the The leads are connected to a self-contained, battery-drive pulse generator which is placed under the skin and soft tissues of the upper chest. This new approach is especially suited to elderly patients who are considered poor risks for surgery, a category that represents about 80 percent of all patients whose condition requires such treatment. A dramatic transformation occurs in the patients as they change from persons near death to active individuals who are able to walk a few minutes after the 45-minute procedure is completed. Another advantage of the VA-designed pacemaker is that it is unaffected by external electrical disturbances such as automobile ignition systems, spark plugs, lawnmowers, and neon and fluorescent light fixtures.

Unusually good results have been obtained in treating the mentally ill at the VA hospital, Tuscaloosa, Ala. A method of treating the mentally ill has been developed to a fine art, obtaining most impressive results in patients previously considered hopeless or untreatable. Before the introduction of the program of attitude therapy in 1963, a total of 586 mental patients were discharged; by the end of the first full year of the program, 970 patients had been discharged; and during 1965, 1,226 patients were discharged.

The method, attitude therapy, involves training everyone on the staff—nursing assistants, typists, industrial supervisors, groundmen, and professional people—to maintain a consistent approach in their contacts with patients. Within 48 hours after admission, each patient is prescribed one of five basic attitudes suitable for his particular needs. This unorthodox experimental therapy program has imbued the entire hospital team with tremendous enthusiasm as they witness its startling effectiveness in such

a high proportion of the patients. Teams from other hospitals periodically visit to learn this successful approach to the treatment of the mentally ill.

Preliminary results at the VA hospital, Sepulveda, Calif., show great promise for the relief of suffering from rheumatoid arthritis. Three patients were successfully treated for rheumatoid lung disease, an uncommon condition which develops as a consequence of rheumatoid arthritis but for all practical purposes is untreatable once it develops. The investigator is currently treating eight patients with various forms of rheumatoid arthritis, including the one involving painful and inflamed joints, with a drug available for this purpose only to him. This is an exciting development since the steroid therapy normally used for treatment of rheumatoid arthritis is accompanied by dangerous side effects and after it is discontinued the rheumatoid arthritis may flare up in an aggravated form.

In pulmonary diseases, research results were used to improve patient care to an impressive degree. Besides the activation of 26 emphysema care units, 83 pulmonary function laboratories made the transition from research to operation as diagnostic units. The number of tuberculosis patients requiring treatment continues to decline, a reflection of the continued effectiveness of the cooperative drug studies, which this year also showed that a new drug, capreomycin, was useful inthe treatment of tuberculosis. Additionally, a new technique of lung scan using radioactive particles has been developed and now it is possible to get a true picture of damage to the lung blood supply, a valuable aid to diagnosis and treatment. Since viruses have been found to play an increasingly prominent role in many diseases, two virology research laboratories were established at the VA hospitals in New York City, N.Y., and Hines, Ill.

Surgical research has increased to more than 700 individual research protocols at 87 stations by 650 investigators, a gain of 214 new projects during the year. Improved techniques have raised successful organ transplants by 20–30 percent, an area of increasing interest for VA investigators, as is hyperbaric (high pressure) medicine which is being investigated at six VA hospitals, a gain of one. Four hospitals with hyperbaric facilities for patients are cooperating under a single procedure to treat patients with gas gangrene. In addition, a new cooperative study has been started and two more are being readied.

Research in lasers is being pursued at the VA hospitals in West Roxbury, Mass., Pittsburgh, Pa., and St. Louis, Mo., with preliminary evidence indicating that the laser may be a good technique for treating certain types of liver tumor since almost bloodless removal of parts of the liver is possible. Also, the use of cryosurgery (surgery with extremely low temperatures) has been extended from prostatic cancer to include cancers of the mouth and tongue, and initial results have been very encouraging.

Pioneering efforts of VA research psychologists in the scientific study of suicide have received worldwide recognition and have resulted in the development of preventative programs in the veteran and nonveteran population.

Treatment programs are evaluated to determine and use the most effective treatment for the patient during his hospitalization and one which will result in the successful return of the patient to the community. Other research is directed toward better understanding of patient behavior and the development of nontraditional methods of modifying behavior.

Research psychologists continue to collaborate with other medical disciplines in a variety of studies that promise or deliver clinical returns. At the VA hospital, Los Angeles, Calif., a psychologist collaborated with surgeons and developed procedures to predict and evaluate the outcome of lumbar sympathectomy and aid online surgical decisions. Another psychologist at the VA hospital, Wood, Wis., is cooperating with the neurosurgery and biomedical engineering department of the affiliated medical school to evaluate the effects of electroanesthesia on learning and retention. Another psychologist at the VA hospital, Cincinnati, Ohio, is investigating the psychological hazards of radiation exposure as might be encountered by patients through total body radiation or by astronauts in outer space from sudden exposure to cosmic rays. Several psychologists have joined with other disciplines in a concerted attack on the problem of alcoholism.

New social work research programs have been established at two VA hospitals. At the VA hospital, Coral Gables, Fla., a study is underway to determine the influence of nursing home effectiveness in meeting the needs of the veteran and another study is concerned with the relationship of social and environmental stress to the aging process. At the VA hospital, Jefferson Barracks, Mo., investigators are trying to determine what social behavior factors contribute to or delay the aging process. These new station programs strengthen the total social work research program which includes continuing studies related to chronic illness, mental illness, alcoholism, and aging.

The research program in psychiatry embraces clinical and basic studies and both are aimed at uncovering the underlying causes of mental illness and developing improved methods of treatment for the mental and emotional disorders which fill half of the VA hospital beds. Cooperative studies are evaluating the usefulness of drugs in treating schizophrenia and the effectiveness of drugs in the treatment of depression. Other studies have developed a set of measures for behavior of patients in group therapy, extended an outpatient mood scale to cover a greater range, completed a comparison of the effects of stress and the anticipation of stress, and are seeking standards of measurement for selecting a particular drug for treatment or determining the length of hospital stay. Two cooperative studies are yielding valuable information about the alcoholic's self-image and the effectiveness of four drugs in the treatment of the acute alcohol withdrawal state.

Over 200 projects by pathologists are in progress in the areas of pulmonary disease, blood, endocrine glands, clinical laboratory, microscopic and cellular chemistry, neurology, metabolism and diabetes, arteriosclerosis, cancer, gas-

trointestinal and liver diseases, skin, allergy and immunology, and genitourinary diseases.

A pathologist at the VA hospital, Ann Arbor, Mich., through a study of the causes of deaths in automobile accidents, has contributed to the public's awareness that death and injury resulting from accidents on the highway can be sharply reduced. As a result of his work in this field, he shared in the Fifth Annual Medical Tribune Auto Safety Award.

Improved evaluation of kidney function should result from a cooperative study initiated during the year and using tapes from the 18 participating hospitals for programing and computer analysis at the VA hospital, Boston, Mass. The VA hospital, Portland, Oreg., is collaborating with Reed College in radiochemistry and neutron activation studies which are expected to yield important information in connection with fluids involved in renal dialysis.

A veterinary-medical resident investigator program was inaugurated at the VA hospital, Hines, Ill., and will be established at other VA hospitals. This program is designed to provide an opportunity for selected veterinary-medical graduates to receive specialized high-level training in laboratory animal medicine, science, and technology. As independent investigators, these scientists can make a distinct contribution to the medical and surgical care of the veteran patient, since so many advances are based on animal experimentation. Some 100 VA hospitals use laboratory animals for teaching, testing, diagnosis of disease, and biomedical research.

A fourth VA center, the Eastern Research Support Center, was established during the past year at the VA hospital, West Haven, Conn. This center will serve 42 VA stations in the Northeastern United States and has already provided assistance on 100 projects, 58 of which have been completed. Up to the present time, the 4 centers have undertaken more than 2,000 tasks in support of research.

More than 50 cooperative studies currently are being conducted in VA hospitals and clinics. The size of the VA patient population provides an excellent opportunity for physicians and scientists to answer problems in medical research. When a standardized, cooperative attack on a problem is used, the answers are obtained in less time and generally have wider applicability. Indeed, medical problems exist where the cooperative study is the only feasible method for obtaining a large enough patient population to provide meaningful answers in a reasonable time. The number of VA stations participating varies considerably according to the study and may range from several to well over 50.

During fiscal year 1966, medical research programs were conducted in 154 VA installations, including 143 hospitals or centers, 10 regional offices or independent outpatient clinics, and 1 domiciliary. A total of 5,780 investigators participated in 6,552 research projects. The VA investigators contributed 3,417 articles which were published in professional and scientific journals, and presented at meetings of recognized scientific and professional

organizations 2,751 papers outlining the results of their studies. Also, they developed 122 scientific exhibits for display at meetings of professional societies and 98 motion pictures.

The table below presents all VA research projects as classified and reported to the Science Information Exchange for fiscal year 1966:

VA r pro Category fiscal y	rber of esearch jects, ear 1966
Total	6, 552
Infectious diseases, other than tuberculosis	188
Cancer and allied diseases	328
Endocrine, metabolic, and nutritional disorders	565
Diseases of the blood and blood-forming organs	281
Mental, psychoneurotic, and behavorial disorders	1, 333
Nervous system and sense organ diseases	437
Cardiovascular diseases	688
Respiratory diseases, including tuberculosis	529
Gastrointestinal tract diseases	595
Genitourinary diseases	286
Skin and cellular tissue diseases	84
Bone, joint, and muscular diseases	176
Oral diseases	159
Miscellaneous:	
Anesthesia	79
Surgery, not elsewhere classified	153
Medicine, not elsewhere classified	62
Toxicity and poisoning	43
Other	120
Radiation usage and effects, not elsewhere classified	108
Basic sciences, not elsewhere classified	338





Chapter Four

COMPENSATION AND PENSION

Mission

The mission of the compensation and pension program is to serve veterans and their dependents by equitable and uniform administration of all laws governing:

Disability compensation.

Disability pension.

Service pension.

Death compensation and dependency and indemnity compensation.

Death pension.

Insurance matured by death.

Burial allowance.

Highlights

- More than \$4.3 billion in compensation and pension benefits paid to veterans and their dependents.
- Almost 2 million veterans received compensation for service-connected disabilities.
- 1.2 million veterans received non-service-connected disability pension.
- Dependents of 1.3 million deceased veterans received death compensation, dependency and indemnity compensation, or pension payments.

General

The United States has a long-established program of compensation and pension providing financial assistance to disabled veterans and their dependents.

The disability compensation program provides financial assistance to veterans with service-connected disabilities to compensate them for the loss or reduction of earning power from such disabilities, based on average impairment of earning capacity resulting from comparable injuries and disease in civil life.

The disability pension program furnishes financial aid to war veterans in need who are permanently and totally disabled from disease or injuries not necessarily connected with service.

The service pension program gives financial assistance to persons who served during wartime periods prior to World War I, and to their widows and children, without regard to need.

The death compensation and dependency and indemnity compensation programs offer financial help to widows, children, and dependent parents of veterans whose deaths were related to service, to compensate for the resultant loss of family income.

The death pension program provides financial assistance to needy widows and children of veterans of wartime service who died from other than service causes.

In fiscal year 1966, the Veterans Administration compensation and pension program paid more than \$4.3 billion to veterans and their dependents. Monthly payments averaging \$360 million went to over 3,200,000 living veterans and to dependents of more than 1,339,000 deceased veterans. Since these were payments to compensate directly for economic loss or to provide assistance for needy veterans and their dependents, almost the entire amount returns to the national economy in expenditures for goods and services. This tremendous economic force is not subject to rapid fluctuations, but will continue to increase at a steady and predictable rate in the years to come.

The Veterans Administration in fiscal year 1966 adjudicated more than 156,000 original claims for disability compensation and pension. Decisions were also made on 298,000 reopened claims and claims for increased benefits; 817,000 claims based on changes in income and dependents; 133,000 claims for death compensation, dependency and indemnity compensation, and death pension; 44,000 insurance claims; and 244,000 burial claims. In addition, other issues and reviews required 2.8 million miscellaneous actions.

Compensation and Pension—Veterans

During fiscal year 1966, the number of veterans receiving compensation increased slightly from 1,992,000 in June 1965 to 1,993,000 in June 1966. The number receiving pension decreased by 1 percent, from 1,223,500 to

1,206,600. Compensation and pension is being paid to 3,026,300 war veterans representing 14.1 percent of the total war veteran population of about 21.5 million. Approximately 1 out of every 7 wartime veterans is receiving compensation or pension. The following chart shows the distribution of compensation and pension payments by the period of the veteran's war service. More detailed statistics may be found in the tables beginning on page 242.

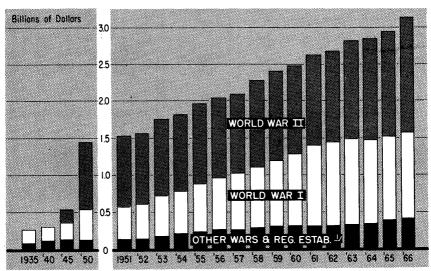
PERCENT OF WAR VETERAN POPULATION IN RECEIPT OF COMPENSATION OR PENSION, BY
PERIOD OF SERVICE, JUNE 1966

PERIOD OF SERVICE	WAR VETERAN POPULATION	TOTAL ON COMPENSATION AND PENSION ROLLS	PERCENT RECEIVING COMPENSATION OR PENSION 25% 50% 75%
TOTAL	21,503,000	3,026,300	
KOREAN CONFLICT	4,568,000	245,800	
WORLD WAR II	14,916,000	1,722,000	
WORLD WAR I	2,007,000	1,047,100	77.86
SPANISH- AMERICAN WAR	12,000	11,400	

The number of World War II veterans receiving compensation has decreased gradually over the past 10 years, from 1,607,900 in June 1956 to 1,476,900 in June 1966. During the same period, World War I veterans receiving compensation have decreased almost 51 percent, from 228,000 to 112,600. Conversely, in the same period, the number of World War II veterans receiving pension has steadily increased from 59,700 to 245,100. The number of World War I veterans receiving pension increased each year from 535,400 in June 1956 to a peak of 1,015,800 in June 1963. Since 1963, there has been a steady decline to 933,600 in June 1966.

Total expenditures for disability compensation and pension to veterans in fiscal year 1966 were \$3.1 billion. This was an increase of 6.9 percent over fiscal year 1965. Complete detailed statistics may be found in table 32 on page 242.

Disability Compensation.—This is the largest program both from the standpoint of the number of veterans receiving payments and the total expenditures.



Monthly compensation rates for wartime service-connected disability were increased, effective December 1, 1965, for each 10 percent increment. For example, compensation for a 10-percent disability was increased from \$20 to \$21, and that for a total disability from \$250 to \$300. Special statutory rates payable for specific disabilities, such as loss of limbs, blindness, being permanently housebound, and being in need of regular aid and attendance, were increased, with the maximum rate being \$850 rather than \$725. The additional compensation because of dependents for veterans 50 percent or more disabled was increased by approximately 10 percent, and those facing reduction in their awards because of a child in school attaining 21 years of age received an extension to the child's 23d birthday.

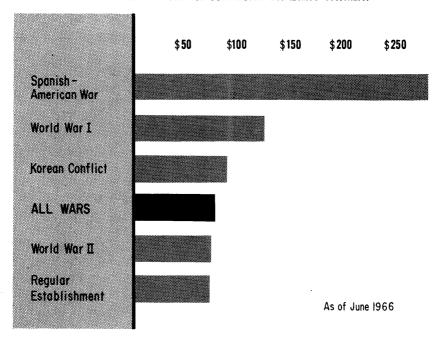
Those veterans with peacetime service-connected disabilities received somewhat similar increases because the rates for such disabilities are fixed by law at 80 percent of the wartime rates.

In fiscal year 1966, \$1.8 billion in disability compensation was paid to more than 1,993,000 veterans.

The following chart shows the average monthly compensation payment for service-connected disability. The higher payment for veterans of the earlier wars may be attributed to two main factors: (1) The tendency of disabilities to increase with age and (2) the election to receive pension rather than compensation by those with lesser service-connected disabilities who have become permanently and totally disabled from causes not related to service.

Under these circumstances pension may be the greater benefit, and the transfer of these lower compensated veterans to the pension benefit is

reflected in the higher average payment of those remaining on the disability compensation rolls.



AVERAGE MONTHLY SERVICE-CONNECTED DISABILITY PAYMENT

Disability Pension.—This benefit, which is paid to wartime veterans who have a permanent and total disability not related to military service and are in need of financial assistance, is the second largest of the compensation and pension programs. It actually comprises two pension programs. The older of the two applies to veterans who were in receipt of pension on June 30, 1960, and have not elected to receive pension under the newer pension program enacted by Public Law 86–211, which became effective July 1, 1960.

The benefit payable under the law which was in effect prior to July 1, 1960, is \$66.15 monthly or \$78.75 monthly if the veteran is 65 years old or has been in receipt of pension for a continuous period of 10 years. A more seriously disabled veteran in need of regular aid and attendance of another person may receive \$135.45 monthly.

The income limitations for receipt of this benefit are \$1,400 per year for a veteran without dependents and \$2,700 per year for a veteran with a wife or children. Those receiving payment under the old pension law may elect to receive benefits under the current pension law. An election, once made, is irrevocable. More than 456,100 veterans are still receiving pension under the old law.

Under the current pension law, for a veteran without dependents, three rates are payable, namely, \$43, \$75 or \$100 monthly depending on the

amount of his annual income. For a veteran with dependents, the rates vary from \$48 to \$115 monthly depending on the amount of annual income and the number of dependents. An additional \$100 monthly is paid if the veteran is in need of regular aid and attendance. A special pension allowance of \$35 monthly is added to the basic pension rate if the veteran is housebound because of his disability but does not require regular aid and attendance.

To be entitled to pension under the current law, need based on income and net-worth limitations must be shown. The maximum annual income for payment of pension is \$1,800 for a veteran without dependents or \$3,000 for a veteran with dependents. For married veterans, the annual income of the spouse which is reasonably available to the veteran is counted as part of the veteran's annual income, except that all of the spouse's earned income or \$1,200 (whichever is greater) is excluded.

There are also in effect a small number of "service pensions" which are payable to veterans who served during wartime periods prior to World War I. As of June 1966, over 11,300 veterans were receiving service pensions. These were almost all Spanish-American War veterans. In addition to the service pensions, there is also a special pension of \$100 monthly which is payable to veterans who have been awarded the Medal of Honor.

As of June 1966, 1,206,600 veterans were receiving pensions. During fiscal year 1966, expenditures for veterans' pensions totaled more than \$1.3 billion. Of the total number of veterans receiving pensions, 77.4 percent were World War I veterans. More than 99.8 percent of these World War I veterans were 65 years of age or older.

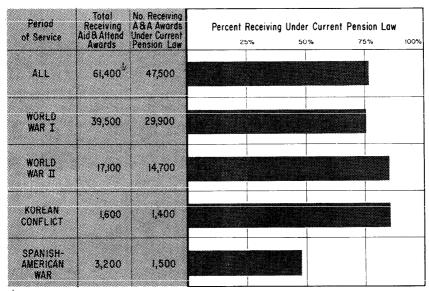
No Receiving Total Period Percent Receiving Under Current Pension Law on Pension **Under Current** of Service Rolls Pension Law 50% 75% 100% ALL. 1,206,600 750,700 WORLD 933,600 517,400 WAR I WORLD 245,100 217,100 WAR II KOREAN 14,400 16,600 CONFLICT SPANISH-AMERICAN WAR 11,300 1.800 AND OTHER

VETERANS RECEIVING PENSIONS, JUNE 1966

As of June 1966, 62.2 percent of all disability pensions were being paid under the current pension law, compared to only 58.5 percent at the end of fiscal year 1965. The preceding chart shows the percentage of veterans receiving pension under the current pension law.

The number of veterans who were receiving pension at an increased rate because of their need for regular aid and attendance was 61,439 in June 1966. Of this number, 77.3 percent were being paid under the current pension law. The chart below shows the number of aid and attendance awards by law and period of service.

VETERANS ON PENSION ROLLS RECEIVING AID AND ATTENDANCE AWARDS, JUNE 1966

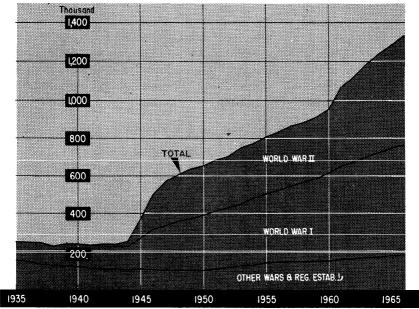


Lexcludes 5 veterans of Indian Wars

Compensation, Dependency and Indemnity Compensation, and Pension for Dependents

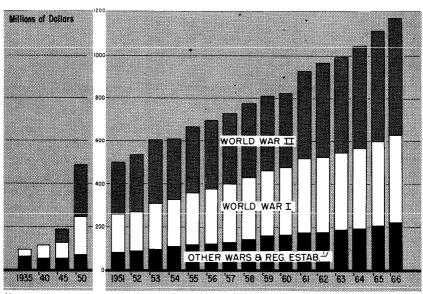
On June 30, 1966, the dependents of more than 1.3 million deceased veterans were receiving compensation, dependency and indemnity compensation, or pension. The total expenditure for these benefits during fiscal year 1966 was \$1.172 billion. There have been consistent yearly increases in the number of dependents of deceased veterans receiving these benefits and in the total expenditures for these benefits. These increases during fiscal year 1966 were 3.5 and 5.5 percent respectively. The foregoing data are shown on the two charts which follow.

DECEASED VETERANS WHOSE DEPENDENTS WERE RECEIVING DEATH COMPENSATION, DEPENDENCY AND INDEMNITY COMPENSATION, OR PENSION, END OF FISCAL YEAR



 $\ensuremath{\mathcal{V}}$ includes veterans of Korean conflict.

EXPENDITURES FOR DEATH COMPENSATION, DEPENDENCY AND INDEMNITY COMPENSATION, AND PENSION DURING FISCAL YEAR



\$\mathcal{J}\$ Includes veterans of Korean conflict.

Compensation and Dependency and Indemnity Compensation.—Dependency and indemnity compensation is payable to dependents of deceased veterans whose deaths were due to service. This benefit is designed to compensate in part for the loss in earnings sustained by the family because of the death of the veteran. The benefit paid to a widow is determined in part by the basic service pay of the deceased veteran. The monthly rate is \$120 plus 12 percent of the current monthly basic pay of a serviceman having the same rank and years of service as the deceased veteran. The basic pay of members of the Armed Forces was increased, effective September 1, 1965, by Public Law 89–132. This resulted in an increase in the minimum rate of dependency and indemnity compensation from \$130 to \$131 a month. Additional amounts may be payable to a widow who has more than one child.

Where there is no widow entitled, dependency and indemnity compensation is payable to unmarried minor children as follows: one child, \$77; two children, \$110; three children, \$143, plus \$28 for each additional child, with the total divided equally.

Dependency and indemnity compensation is also payable to the parents of a deceased veteran whose death was due to service. The rates payable are based on the marital status and the amount of the annual income of the parent. The rates range from \$11 to \$83 per month and are designed to supplement the parent's income rather than furnish full support. This benefit is not payable to an unremarried sole surviving parent whose annual income exceeds \$1,750 nor to two parents living together whose combined annual income exceeds \$2,400.

At the close of fiscal year 1966, dependency and indemnity compensation was being paid to 223,682 dependents of 177,253 deceased veterans, an average of 1.3 payees per case. Of the total number of beneficiaries, 60 percent were widows, 22 percent were children, and 18 percent were parents. Death compensation was being paid in 217,960 cases and both dependency and indemnity compensation and death compensation were payable in 12,882 cases. The total expenditures for these service-connected death benefits was \$483 million. This represented an increase of 2.5 percent over the total of \$471.4 million in fiscal year 1965.

Section 3 of Public Law 89–214 authorized payment of a death gratuity where the veteran died in service on or after January 1, 1957, and before September 29, 1965, the date that Servicemen's Group Life Insurance coverage became effective. In general, this benefit is payable where the cause of death is traceable to the hazardous conditions of service or is the result of the performance of service for which incentive pay for hazardous duty or special pay was authorized. The maximum amount payable is \$5,000, less the aggregate of National Service Life Insurance or U.S. Government Life Insurance payable in the case. The death gratuity is further reduced by any dependency and indemnity compensation or death compensation paid to the recipient of the death gratuity, who is required to waive all future

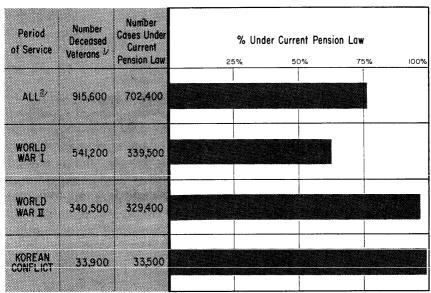
rights to such benefits. Payment of this benefit is limited to a preferred class of survivors which includes the veteran's widow, children and parents, and in that order of precedence. The law requires that claim be filed prior to September 29, 1966. During the period from January 1, 1957, through September 28, 1965, there were 40,284 casualties. The full impact of this law will not be known until the statutory delimiting date for filing a claim has passed.

Death Pension.—This benefit is provided for needy unremarried widows and unmarried minor children of deceased veterans of a war or the Korean conflict who have died of causes not related to service. Under the current pension law, the rates payable are based on the amount of the dependent's annual income. Those in greatest need receive the largest monthly pay-The monthly rates range from \$27 to \$67 for a widow without a child, and from \$43 to \$80 for a widow with one child. The rate is increased by \$15 for each additional child. Payment of this benefit is barred where the annual income of a widow without a child exceeds \$1,800 or where the annual income of a widow with one or more children exceeds \$3,000. When there is no widow entitled, pension is payable to each child whose unearned income does not exceed \$1,800. The monthly rate payable is \$38 for one child plus \$15 for each additional child with the total amount divided equally. Payment of this benefit may also be barred if the net worth of the dependent's estate is so large that it is reasonable that some part of it be used for his maintenance.

Pension is still payable under the prior law to dependents who qualified before July 1, 1960. The income limit for a widow without a child is \$1,400; for a widow with one or more children it is \$2,700. Income in excess of \$1,400, whether earned or unearned, will bar a child from the benefit. The monthly rates payable are \$50.40 for a widow without a child, \$63 for a widow with one child plus \$7.56 for each additional child. When there is no widow entitled, the monthly rate payable is \$27.30 for one child, \$40.95 for two, \$54.60 for three, plus \$7.56 for each additional child, the total amount being divided equally. Dependents receiving pension under the prior pension law may irrevocably elect to receive payment under the current law at any time.

During fiscal year 1966, the total expenditures for death pension benefits exceeded \$688.8 million, an increase of 7.7 percent over the total of \$639.5 million for fiscal year 1965. The payments were made to dependents of 974,304 deceased veterans at an average monthly rate of \$56.4 million. There was an average of 1.5 beneficiaries per case. Of the total beneficiaries, 51 percent were widows and 49 percent were children. The number of death pension cases has increased by 4.9 percent over the number at the close of the preceding fiscal year. The following chart shows the number of death pension cases and the percentage being paid under the current law.

NON-SERVICE-CONNECTED DEATH PENSION, JUNE 1966



Deceased veterans whose dependents are receiving pension on account of nonservice-connected death of the veteran.

Automobiles and Other Conveyances for Disabled Veterans.—A sum not exceeding \$1,600 is payable toward the purchase of an automobile or other conveyance for a veteran of World War II or the Korean conflict who is entitled to compensation for the service-connected loss or loss of use of one or both hands, one or both feet, or for permanent severe impairment of vision of both eyes. The law provides for assistance in the purchase only, not in maintenance or subsequent replacement.

A total of 776 new claims for this benefit were filed during fiscal year 1966. In addition, 20 veterans requested reconsideration of their claims. Applications were approved in 543 cases. Expenditures for this benefit in fiscal year 1966 totaled \$930,000. Since the law was enacted in 1946, 49,337 veterans have been assisted at a total cost of \$79.4 million.

Overpayment Waivers.—Repayment of erroneous amounts paid to veterans and their dependents may be waived under certain conditions as provided by 38 United States Code 3102. Most benefits administered by the Veterans' Administration are included in these waiver provisions. Erroneous payments of compensation, pension, insurance, dependency and indemnity compensation, subsistence allowance, education and training allowance, and charges for hospitalization, all may be waived. There is in each regional office a committee on waivers which has original jurisdiction to consider applications for waiver of each overpayment, charge, or erroneous payment not in excess of \$2,500. If the amount exceeds \$2,500, the

^{2/} Total WW I, WW II and Korean Conflict.

decision as to waiver is made by the Compensation, Pension, and Education Service in central office.

During fiscal year 1966, 79,267 instances of indebtedness, overpayment, or erroneous payment amounting to more than \$21 million were discovered. This is a small fraction of the total number and amount of benefits granted. Recovery was waived in 1,356 of these cases.

Forfeitures.—Under existing law the right to gratuitous veterans' benefits (but not to insurance, which is contractual) may be forfeited by administrative action because of submission of false or fraudulent evidence, in the case of a nonresident of the United States or a person who left its jurisdiction prior to the expiration of the period during which criminal prosecution could be instituted. However, it is not invoked in any case of a resident of the United States, in connection with a claim for benefits unless he is guilty of certain offenses involving loyalty or national security.

During fiscal year 1966, forfeiture was invoked in 45 cases.



Chapter Five

VOCATIONAL REHABILITATION AND EDUCATION

Mission

The vocational rehabilitation and education programs provide:

- (1) Vocational counseling, supervision and financial assistance during a course of training to help veterans with service-connected disabilities prepare for suitable occupations which take account of their disabilities and capitalize on their abilities.
- (2) Vocational counseling and educational assistance to sons and daughters of deceased or permanently and totally disabled veterans.
- (3) Educational assistance to veterans who serve after January 31, 1955.

Highlights

- Over 197,800 veterans applied for educational assistance under the Veterans' Readjustment Benefits Act of 1966 (Public Law 89–358) which became effective June 1, 1966.
- 13,300 sons and daughters of deceased and permanently and totally disabled veterans entered training for the first time.
- New applications for vocational rehabilitation training received from 16,100 disabled veterans; 13,000 from veterans with disabilities based on peacetime service.
- 3,100 veterans vocationally rehabilitated, including 600 World War II, 1,100 Korean conflict, and 1,400 peacetime veterans.

Readjustment Education and Training

The Veterans' Readjustment Benefits Act of 1966 (Public Law 89–358), approved March 3, 1966, provides a readjustment education and training program with an effective date of June 1, 1966. This is a permanent program of educational assistance for veterans serving in the Armed Forces after January 31, 1955. Each eligible veteran is entitled to 1 month of educational assistance for each month of active duty after January 31, 1955, up to a maximum of 36 months. It is estimated that approximately 770,000 applications will be received during the first year. As of June 30, 1966, the number of applications received totaled 197,847.

In many respects the program is similar to the educational benefits provided veterans of the Korean conflict. An educational assistance allowance is paid to the veteran each month he is enrolled in and pursuing an approved course. The course must lead to a predetermined and identifiable vocational or educational objective, and vocational and educational counseling is available to assist eligible veterans in making their educational and vocational plans.

Some additional features are provided in the new education program. The educational assistance is available to individuals still on active duty and provides a monthly rate of allowance computed on the cost of the course or \$100 for a full-time course, whichever is less. Monthly rates for other veterans enrolled in full-time training are \$100 for a single veteran, \$125 if there is one dependent, and \$150 if more than one dependent. Apprenticeship and other on-the-job training and institutional onfarm training are not permitted. Courses in flight training may be pursued only if given by an institution of higher learning for credit toward a standard collegiate degree. There is no delimiting date for initiation of a course but benefits may not be paid beyond 8 years after the veteran's discharge or after June 1, 1974, whichever is later.

Educational Assistance for Sons and Daughters of Deceased or Permanently and Totally Disabled Veterans

Amendments of War Orphans' Educational Assistance Act.—The War Orphans' Educational Assistance Act (38 U.S.C. ch. 35) was amended on September 30, 1965, to provide eligiblity for sons and daughters of induction period veterans on the same basis as wartime veterans. The amendment also increased the rates of educational assistance allowance payable to all persons enrolled under chapter 35. This increase was effective November 1, 1965. On November 8, 1965, the act was further amended to provide eligibility to the sons and daughters of veterans who have service-connected permanent and total disability or who died while such a disability was in existence, or who died of a service-connected disability, and to provide that the disability or death could arise out of any service after the beginning of the Spanish-American War and prior to the end of the induction period.

A further amendment converted the program to a permanent one by providing that the disability or death could arise out of any service after the beginning of the Spanish-American War.

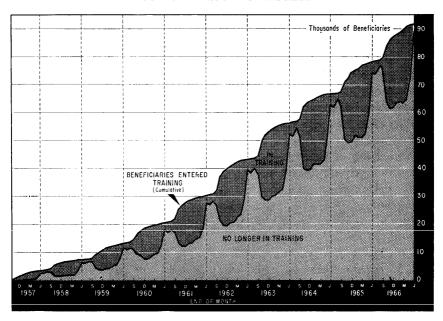
Number in Training.—During fiscal year 1966, over 13,000 beneficiaries entered training for the first time. The total who have entered training thus far is 91,800. A peak training load of 26,500 was reached in March 1966. The monthly average number of students in training in fiscal year 1966 was 16,000.

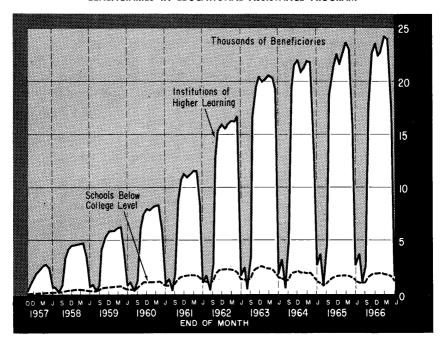
Almost half (48 percent) of those who enrolled under this program have been female. A strong preference for college level training has been shown by both sexes. A higher percentage of males (83 percent) than females (76 percent) enrolled at this level.

By the end of fiscal year 1966, the 10th year of the program, the number of applications received was 147,200 and 91,800 already had entered training. These figures include 128,800 sons and daughters of deceased veterans and 18,400 sons and daughters of disabled veterans.

Funds Expended.—Payments of educational assistance in fiscal year 1966 amounted to \$31.1 million, an increase of 22 percent over payments in the preceding year. Other payments included approximately \$240,000 for educational reporting allowances for the first 11 months of the fiscal year. The reporting allowance paid to educational institutions was discontinued as of May 31, 1966, pursuant to Public Law 89–358.

EDUCATIONAL ASSISTANCE PROGRAM





Vocational Rehabilitation

Veterans in Training.—The period for pursuing vocational rehabilitation training for veterans of World War II terminated on July 25, 1965, except for a very limited number of veterans whose disability is blindness. On August 26, 1965, 38 United States Code chapter 31 was amended to provide an extended period of eligibility for other seriously disabled veterans. Blinded veterans and other seriously disabled veterans who have not previously been rehabilitated or who have become blind or otherwise seriously disabled since they were rehabilitated may be provided vocational rehabilitation training until July 1975.

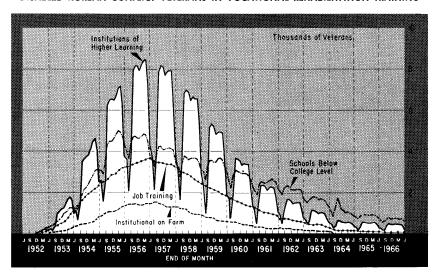
The number of veterans who entered vocational rehabilitation training during fiscal year 1966, were as follows: World War II, 200; Korean conflict, 1,000; peacetime service, 4,100; total new entries, 5,300. The total number of veterans who entered vocational rehabilitation training by the end of fiscal year 1966 were: World War II, 619,600; Korean conflict, 74,400; peacetime, 15,100; total, 709,100.

The monthly average number of veterans in vocational rehabilitation training during fiscal year 1966 was 5,965 as compared with 6,730 in fiscal year 1965.

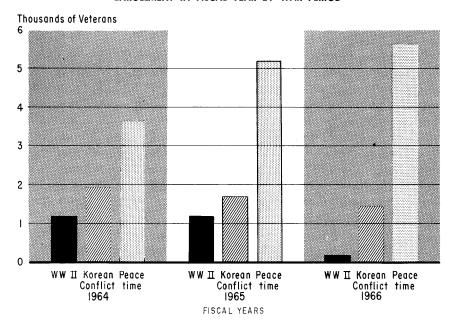
Vocational Rehabilitation of Homebound Veterans.—Through fiscal year 1966, special attention was given to providing vocational rehabilitation benefits to homebound veterans. Six hundred eleven veterans were visited

in their homes and received encouragement, stimulation, and support for entering and pursuing vocational rehabilitation programs. Approximately 250 such veterans pursued homebound training in 1966. While numerically a small program, it is felt to be an extremely worthwhile one both for the veterans in the program and in developing new techniques to assist other seriously disabled veterans.

DISABLED KOREAN CONFLICT VETERANS IN VOCATIONAL REHABILITATION TRAINING



DISABLED VETERANS IN VOCATIONAL REHABILITATION TRAINING, HIGHEST MONTHLY
ENROLLMENT IN FISCAL YEAR BY WAR PERIOD



Direct Benefits Costs.—During fiscal year 1966, \$17.4 million was expended for direct benefits to disabled veterans under 38 United States Code, chapter 31, as compared with \$14.5 million during fiscal year 1965. These payments included \$12.1 million for subsistence, \$4.5 million for tuition, and \$843,000 for supplies and materials.

Vocational and Educational Counseling

Counseling for Vocational Rehabilitation.—Vocational counseling was provided 17,100 disabled veterans during fiscal year 1966, as compared with 22,249 during fiscal year 1965. Each veteran found in need of vocational rehabilitation training was assisted in selecting an occupation compatible with his disability and in accord with his interests and aptitudes, and in developing a vocational rehabilitation training plan to achieve employability in the chosen occupation. Of the total number of disabled veterans counseled, 12,106 had eligibility based on peacetime service.

Special emphasis was continued in providing services to eligible home-bound, hospitalized, and other seriously disabled veterans. This resulted in consideration of vocational rehabilitation plans by Vocational Rehabilitation Boards for 2,079 veterans during fiscal year 1966. These meetings are teamwork sessions in which representatives of various professional disciplines jointly consider especially complex cases. The board's goal is to develop for each such seriously disabled veteran an integrated plan that incorporates all the services needed for his vocational rehabilitation. When, in the opinion of the Vocational Rehabilitation Board, the veteran's condition is such that it is not medically feasible to enter him into training, he is referred for such assistance and treatment as may be needed. The case is then followed up periodically so that further action may be taken as soon as the veteran's condition warrants. As of June 30, 1966, the number of veterans in the "infeasibility" file was 1,856.

Counseling for Educational Assistance.—Each eligible person (son or daughter of a deceased or totally and permanently disabled veteran) who applies for educational assistance (under 38 U.S.C. ch. 35) is provided vocational and educational counseling. Counselees are assisted in exploring their interests, aptitudes, and abilities and are provided educational and occupational information relative to possible career choice and planning of a program of education. During fiscal year 1966, counseling was provided 12,401 sons and daughters of deceased veterans as compared with 11,154 in fiscal year 1965. Counseling was provided 6,091 sons and daughters of veterans who are totally and permanently disabled as compared with 7,371 during fiscal year 1965.

When each eligible person reaches age 13, the importance of looking ahead and planning the secondary school course as a foundation for a program of education later is brought to the attention of parents or guardians. In addition, counselors held planning interviews with 926 parents in fiscal year 1966 as compared with 938 in fiscal year 1965.

Counseling for Readjustment Benefits.—The Veterans' Readjustment Benefits Act of 1966, enacted March 3, 1966, provides that vocational counseling will be available for veterans who desire assistance in making their vocational choice and in selecting a program of education or training. As of the end of the fiscal year counseling had been provided to 1,269 veterans relative to their plans for readjustment training.

Counselor Visits to VA Hospitals.—Through visits to hospitals by counselors from regional offices, cooperation is maintained relative to hospital patients who are eligible for vocational rehabilitation training. On these visits counselors participated in hospital medical rehabilitation board case conferences for 238 patents in fiscal year 1966, the same number as the previous year, and conferred with hospital counselors on vocational rehabilitation plans for 1,578 patients as compared with 2,013 in fiscal year 1965. Patients who entered vocational rehabilitation training on the basis of this cooperative planning while in the hospital numbered 198 as compared with 224 in fiscal year 1965.

Guidance Centers.—Fee-basis counseling services were being provided by 123 guidance centers as of June 30, 1966. The total number of persons who were provided counseling at guidance centers was 17,582 as compared with 19,790 in fiscal year 1965. Testing was done by the institutional personnel at guidance centers and counseling was provided by VA counselors for 1,316 persons in fiscal year 1966 as compared to 1,538 persons in fiscal year 1965.

Staff Development.—In order to provide services of high quality, field stations maintain a program of staff development to help counselors and vocational rehabilitation specialists keep abreast of new developments in counseling and rehabilitation. Frequent inservice training sessions, the use of expert consultants from universities and, as needed, formal graduate study comprise the main elements of a well-rounded staff development program. Emphasis on improvement of competency of staff through these means was continued in fiscal year 1966. Regional office workshops for counselors and rehabilitation specialists during the year included some 30 sessions in which outstanding leaders in the field of counseling psychology served as consultants.

Other Education Activities

Approval of Courses.—Contracts for the reimbursement of expenses incurred while performing course approval functions were negotiated with 32 State approving agencies for the period July 1965 through June 1966. Ten State approving agencies performed these functions and did not request reimbursement. The Veterans Administration performed these functions in eight States, the District of Columbia, and Puerto Rico.

Public Law 89–358 continued the system of course approvals by State approving agencies for training of veterans under 38 United States Code chapter 34 in the same manner followed in administering benefits under the War Orphans' Educational Assistance Act.

Propriety of Payments for Courses.—The law requires that the records and accounts of institutions in which beneficiaries are enrolled be made available for inspection by representatives of the Veterans Administration to assure the propriety of payments of educational assistance allowance.

During fiscal year 1966, approximately 536 visits were made by VA employees to review these records and assist the institutions in understanding and meeting the criteria of the law. Situations which required the State approving agency to withdraw its approval or the Veterans Administration to discontinue the payment of educational assistance allowance were found in less than 1 percent of the schools visited.



Chapter Six

GUARANTEED OR INSURED AND DIRECT LOANS TO VETERANS

Mission

The principal purpose of the loan guaranty program is to assist eligible veterans to obtain credit on favorable terms for the purchase or construction of homes to be occupied by the veterans and their families. Credit assistance has also been provided for the establishment and operation of farming or business ventures.

The assistance provided normally consists of the guaranty or insurance of loans made by private lenders to veterans. In rural areas, small cities, and towns where private credit is not generally available for guaranteed or insured loans, the Veterans Administration may make loans directly to veterans for homes and farm residences.

Credit assistance has been available to veterans of World War II and the Korean conflict, and, since the approval of Public Law 89–358, on March 3, 1966, to veterans who served after January 31, 1955.

Highlights

Eligibility for loan benefits extended to post-Korean veterans

- and certain members of the U.S. Armed Forces by Public Law 89–358.
- Maximum interest rate on VA loans raised to 5.5 percent on March 3, 1966, and to 5.75 on April 11, 1966, in an effort to attract funds to the program.
- Nearly 500,000 eligibility determinations for loan benefits made.
- More than 152,000 home, farm, and business loans guaranteed or insured during the year, including 10,500 loans to post-Korean veterans.
- 6,000 direct loans made to veterans.
- Approximately 22,500 claims from lenders settled on defaulted loans under the terms of the guaranty or insurance provision.
- Inventory of properties held by the Veterans Administration reduced by neearly 11 percent. Properties held for 1 year or longer reduced by 29 percent.

General

Incident to the guaranty and making of loans, the program is involved in the following activities:

- (1) Appraising properties for valuation purposes;
- (2) Prescribing and enforcing standards with respect to the durability, safety, sanitation, livability, and attractiveness of both individual properties and developments (or "subdivisions");
- (3) Determining the ability of prospective mortgagors or borrowers to repay loans and approving the extension of credit to them;
- (4) Servicing outstanding loans and liquidating defaulted loans;
- (5) Salvaging the payment of guarantees and the investment in loans owned ("portfolio") via the acquisition, management, operation, and sale of properties that secured defaulted loans;
- (6) Financing the sale of acquired properties on terms for less than all cash; and
- (7) Financing revolving funds of the loan guaranty and direct loan programs by realization of assets, chiefly through repayments by borrowers, and the sale of loan assets directly to private investors or the sale of mortgage participation certificates.

The GI Loan

Loans guaranteed or insured for veterans of World War II or the Korean conflict are made for a variety of purposes, such as to buy or build a home; to provide a fallout shelter in a residential property; to conduct a business or farming enterprise; to buy livestock, machinery, tools, and other equipment; and for working capital. The maximum dollar amount or percentage of the loan which may be guaranteed varies with the purpose of the loan. Loans to purchase, construct, alter, repair, or improve a home; loans to purchase a farm on which there is a dwelling to be occupied by the veteran as his home may be guaranteed up to 60 percent of the loan amount, but the guaranteed portion may not exceed \$7,500. Loans for other farm purposes and for business purposes can be guaranteed up to 50 percent of the loan amount, with a guaranty limitation of \$4,000 on real estate loans and of \$2,000 on non-real-estate loans.

As an alternative to the guaranty of loans, qualified lenders may have loans insured. For each loan insured, the lender receives a credit to his insurance account of 15 percent of the loan amount, but not in excess of \$4,000 for real estate loans or of \$2,000 for non-real-estate loans. Lenders are insured for losses on such loans up to the aggregate outstanding amount of insurance credits derived from all insured loans made.

At the end of the fiscal year the maximum allowable interest rate for home loans was 5.75 percent and the maximum maturity was 30 years.

The loan benefits extended to post-Korean veterans and certain members of the U.S. Armed Forces by Public Law 89–358 closely parallel those available to World War II and Korean conflict veterans, except that the new

class of veterans is not eligible for business loans and must pay a fee of one-half of 1 percent of the loan amount to the Veterans Administration on any home or farm loan guaranteed by the Veterans Administration. Under certain conditions, the fee will not be required if, when a loan is closed, the veteran or serviceman is also eligible for a loan based on World War II or Korean conflict service. The loan fee is in addition to the allowable closing costs and may be added to the loan amount.

The Direct Loan

Direct loans are made to purchase, construct, or improve a home; to purchase a farm on which there is a farm residence to be occupied by the veteran as his home; or to construct, alter, repair, or improve a farm dwelling to be occupied by the veteran as his home.

Such loans are made only in rural areas, small cities, and towns where private credit for the making of GI loans is and has been generally unavailable. The maximum loan amount is \$17,500 and the maximum term is 30 years. The interest rate is the same as the rate allowable for GI loans.

The Year in Review

As the year began, the future path of the loan guaranty program seemed clearly defined. The volume of guaranteed loans was trending downward mainly because of a decrease in demand. The eligibility of World War II veterans was rapidly phasing out and that of Korean conflict veterans was beginning to phase out in accordance with the formula prescribed in Public Law 87–84, approved July 6, 1961. The demand for direct loans was dropping sharply, due in part to the phasing out of eligibility and in part to the availability of private credit for mortgage investment in many sections of the country which had formerly been "housing credit shortage areas."

The principal problems remaining were those relating to salvaging the payment of guarantees and the management of investment in loans owned via the acquisition, management, and sale of properties that had secured defaulted loans.

Even these problems were under control. Despite a continuing high level of acquisitions due to defaulted loans, the inventory of properties owned was being steadily reduced by a continued emphasis on sales of acquired properties. The objective of substituting private for Government capital was being advanced by large volume sales of direct loans and vendee accounts from the VA portfolio of loans.

It appeared that the final expiration of Korean conflict eligibility on January 31, 1975, would leave the VA loan program with only the conclusion of an orderly liquidation of assets remaining in order to complete the mission originally set in 1944.

By the end of July, however, the picture began to change. Mortgage funds, which had been in ample supply for several years, began to tighten. As a result, the sale of VA-owned loans started a downward trend. Sales

of portfolio loans in June 1965 totaled \$37 million. In July, the total dropped to less than \$21 million. Sales volume recovered slightly in August and then began to slide downward to the zero volume of sales recorded in June 1966. This declining volume of direct sales of portfolio loans was offset by the sale of participation certificates administered through the Government Mortgage Liquidation Trust. This activity will be described in more detail in a separate section of this report.

Another result of the tightening money supply was a rise in interest rates on conventional mortgages. This trend began slowly because movements in mortgage interest rates traditionally lag behind other sectors of the money market, but pressure for a general rise in interest rates built up rapidly and in February 1966, the Federal Housing Administration increased its maximum allowable interest rate on home loans from 5.25 percent to 5.5 per-Before this disparity in interest rates could affect the VA loan program, however, Public Law 89-358, the Veterans' Readjustment Benefits Act of 1966, was approved. This law allowed the Veterans Administration to adjust its interest rate to the level charged by the Federal Housing Administration and the VA rate was increased to 5.5 percent on the day the bill was signed into law. It soon became apparent that the 5.5 percent rate was not as high as the loan market demanded. Consequently, on April 11, 1966, the Veterans Administration and Federal Housing Administration increased their maximum interest rates to 5.75 percent. These interest rate increases will be discussed in greater detail below.

The principal provision of Public Law 89–358 was the extension of veteran benefits, including eligibility for VA loans, to those veterans with active military service after January 31, 1955—the post-Korean conflict veterans. There is no terminal date set for qualifying service under the Veterans' Readjustment Act of 1966.

The future course of the loan guaranty program at the end of fiscal year 1966 was much different than it had appeared at the beginning.

Housing Legislation for Veterans

There were two major pieces of legislation enacted during fiscal year 1966 which extended special terms to veteran home buyers.

The Housing and Urban Development Act of 1965 (Public Law 89–117, approved Aug. 10, 1965) established special, liberal provisions for veterans who obtained home loans insured by the Federal Housing Administration. Qualified veterans could obtain an FHA-insured home loan up to \$15,000 with no downpayment. Downpayment requirements are graduated from 10 percent of the appraised value between \$15,000 and \$20,000, plus 15 percent of appraised value above \$20,000. An insurance premium of one-half of 1 percent per annum on the unpaid principal balance is required. These terms are somewhat more restrictive than VA loan terms.

Under the Federal Housing Administration veterans' loan program, the Veterans' Administration determines the eligibility of veterans for the FHA veterans' insured loan. All veterans who have had 90 days or more of active service at any time and were separated under conditions other than dishonorable are eligible provided they had not obtained VA loans. Service in World War II or the Korean conflict is not a requirement.

The Veterans' Readjustment Benefits Act of 1966 (Public Law 89–358), extended VA home and farm loan benefits to veterans who served after January 31, 1955, and to servicemen on active duty who have served at least 2 years in an active duty status. The law requires the collection of a one-time fee amounting up to one-half of 1 percent of the loan amount from each post-Korean conflict veteran and serviceman obtaining a guaranteed or direct loan. Fees are not collectible, however, if the veteran would have been eligible for loan benefits by virtue of his World War II or Korean conflict service.

Public Law 89–358 gave the Administrator of Veterans Affairs authority to fix the maximum interest rate on VA guaranteed loans as "he may from time to time find the loan market demands; except that such rate shall in no event exceed that in effect under section 203(b) (5) of the National Housing Act." It also raised the maximum amount of VA direct loans to veterans from \$15,000 to \$17,500, and it prohibits the collection of veterans' or widows' debts arising from the guaranty, assumption, or making of loans from other VA benefits without written consent of the veteran debtor, unless the liability and amount thereof are determined by a court of competent jurisdiction in a proceeding to which such veteran or widow is a party. The latter three provisions are applicable to loans made to World War II and Korean conflict veterans as well as to those who served after January 31, 1955.

Public Law 89–117 was approved 7 months prior to Public Law 89–358. Analysis of sample surveys indicated that most of the veterans obtaining FHA veteran loans were, at the beginning, ineligible for VA loans. The enactment of Public Law 89–358, which extended VA loan benefits to many veterans not previously eligible had an almost immediate downward effect on the volume of FHA veteran loan activity.

Almost 4 million veterans became eligible for VA loan benefits through the Veterans' Readjustment Act of 1966. At the same time nearly 2.5 million of the nearly 6 million veterans who had served during the Korean conflict attained post-Korean VA loan entitlement, and are now so classified, because they had some service after January 31, 1955.

A comparison of eligibility determinations and loans guaranteed or insured under FHA and VA veteran loan provisions is shown in the following tables. The tables also show VA activity for World War II and Korean conflict veterans. A large part of the decline in VA activity with respect to World War II and Korean conflict veterans is attributable to the reclassification of Korean conflict entitlement to post-Korean entitlement mentioned above.

	Elig	ibility determi	nations proce	ssed
Fiscal year 1966	VA loan	benefits	FHA vetera	
	World War II and Korean conflict entitlement	Post-Korean conflict en- titlement	loan benefit (Public Law Law 89–117	Total
July	28, 706			. 28, 706
Aug	31, 022		699	
Sept	28, 624		9, 717	,
Oct	27, 138		13, 191	
Nov	22, 994		12, 339	,
Dec	19, 848		10, 354	
[an	20, 293		11, 554	1 ′
Feb	20, 207		10, 997	1 '
Mar	17, 431	25, 482	9, 446	
Apr	16, 912	36, 934	6, 948	
May	17, 728	35, 136	5, 836	1
June	15, 682	37, 391	5, 804	1
Total	266, 585	134, 943	96, 885	498, 413
		Veteran ho	me loans	
			1	
	GI I	nome loans clos	sed	
Fiscal year 1966	World War II and Korean conflict entitlement	Fost-Korean conflict entitlement	Total	FHA veteran benefit loans (Public Law 89–117)
	World War II and Korean conflict entitlement	Fost-Korean conflict	Total	benefit loans (Public Law
	World War II and Korean conflict entitlement	Fost-Korean conflict entitlement	Total 13, 078 14, 688	tenefit loans (Public Law 89–117)
July	World War II and Korean conflict entitlement 13, 078 14, 688 15, 334	Fost-Korean conflict entitlement	Total 13, 078 14, 688 15, 334	benefit loans (Public Law 89–117)
July	World War II and Korean conflict entitlement	Fost-Korean conflict entitlement	Total 13, 078 14, 688 15, 334 14, 654	benefit loans (Public Law 89–117)
July Aug Sept	World War II and Korean conflict entitlement 13, 078 14, 688 15, 334 14, 654 14, 614	Fost-Korean conflict entitlement	Total 13, 078 14, 688 15, 334 14, 654 14, 614	benefit loans (Public Law 89–117)
July	World War II and Korean conflict entitlement 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651	Fost-Korean conflict entitlement	Total 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651	Eenefit loans (Public Law 89–117)
July	World War II and Korean conflict entitlement 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070	Fost-Korean conflict entitlement	Total 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070	Eenefit loans (Public Law 89–117)
July	World War II and Korean conflict entitlement 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077	Fost-Korean conflict entitlement	Total 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077	Eenefit loans (Public Law 89–117)
July	World War II and Korean conflict entitlement 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077 9, 519	Post-Korean conflict entitlement	Total 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077 9, 587	Eenefit loans (Public Law 89–117)
July	World War II and Korean conflict entitlement 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077 9, 519 7, 080	Fost-Korean conflict entitlement 68 805	Total 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077 9, 587 7, 885	Eenefit loans (Public Law 89–117)
July	World War II and Korean conflict entitlement 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077 9, 519 7, 080 6, 908	Fost-Korean conflict entitlement 68 805 3, 244	Total 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077 9, 587 7, 885 10, 152	Eenefit loans (Public Law 89–117)
July	World War II and Korean conflict entitlement 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077 9, 519 7, 080	Fost-Korean conflict entitlement 68 805	Total 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077 9, 587 7, 885	benefit loans (Public Law 89-117)
July	World War II and Korean conflict entitlement 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077 9, 519 7, 080 6, 908	Fost-Korean conflict entitlement 68 805 3, 244	Total 13, 078 14, 688 15, 334 14, 654 14, 614 13, 651 14, 070 11, 077 9, 587 7, 885 10, 152	Eenefit loans (Public Law 89–117)

Veterans' Eligibility Period

The terminal date of each World War II or Korean conflict veteran's entitlement for loan benefits is determined by the Veterans Administration according to a formula prescribed by Public Law 87–84, approved July 6, 1961. Under the formula each veteran had 10 years of eligibility from date of discharge or release from his last period of wartime service, any part of which occurred during either World War II or the Korean conflict, plus 1 year of eligibility for each 3 months of active wartime service. The law specified that no World War II veteran's entitlement would expire prior to July 25, 1962, nor extend beyond July 25, 1967. Similarly, no Korean conflict veteran's entitlement would expire prior to January 31, 1965, nor extend beyond January 31, 1975. A veteran discharged or released for a service-connected disability from a period of active duty, any part of which occurred during World War II or the Korean conflict, is eligible for loan benefits until the terminal date specified for the wartime period from which he was discharged or released.

To be eligible for loan benefits under Public Law 89–358, a veteran must have served on active duty for 181 days or more, any part of which occurred after January 31, 1955, and have been discharged or released under conditions other than dishonorable. Persons whose military service after January 31, 1955, consisted of "active duty for training," however, are not eligible.

Members of the U.S. Armed Forces who have served at least 2 years in active duty status, even though not discharged, are eligible while their service continues without a break.

Each post-Korean veteran will be eligible for a minimum of 10 years from the date of his separation from the Armed Forces. In addition, he will be eligible for an additional year for each 3 months (90 days) of active duty service up to a maximum of 20 years from the date of his separation from the Armed Forces.

A veteran released because of service-connected disabilities will be eligible for the full 20 years from the date of his discharge or release.

In no event will the eligibility of any post-Korcan conflict veteran expire before March 3, 1976.

Cumulative GI Loan Activity

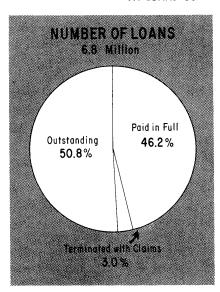
Since the beginning of the program in 1944, the Veterans Administration has guaranteed or insured nearly 6.8 million home, farm, and business loans made by private lenders to World War II and Korean conflict veterans. The program has been, however, mainly a home loan program. Nearly 6.5 million of the total were home loans amounting to almost \$63 billion. In addition, 46,400 former direct loans amounting to \$468.1 million have been sold with a VA guaranty. Thus, a total of 6,833,595 loans amounting to more than \$64 billion have been guaranteed or insured.

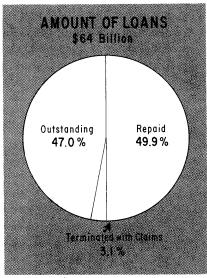
About 3.2 million loans have been repaid in full. Claims under the guaranty or insurance provision have been paid on 3 percent of the total loans

guaranteed or insured. Home loans have proven to be somewhat better risks than farm or business loans. Only 2.9 percent of the home loans made have resulted in claims, compared to 3.2 percent of the farm loans, and 6.4 percent of the business loans. (Claims experience by regional offices is tabulated in table 74 of the statistical tables section of this report.)

Total repayments, including reduction of principal accruing through regular installment payments by borrowers, as well as from repayments in full, are estimated at \$32.1 billion. Considering also loans terminated by payment of claims, it is estimated that about 3,473,000 loans were outstanding on June 30, 1966, having an unpaid principal balance of \$30.2 billion.

VA LOANS GUARANTEED OR INSURED





Gross claims on approximately \$1.9 billion in loans terminated by payment under the guaranty totaled \$1.0 billion. However, when holders foreclose guaranteed or insured loans, they almost always transfer title of the security to the Veterans Administration. The Veterans Administration then offers the property for sale, taking back a mortgage or installment contract if the sale is made on terms. Proceeds from the sale of properties, interest income from loans to purchasers, rental, and other income, have resulted in recovery of the bulk of the amount which has been paid. As a result of these salvage operations, the cumulative net loss in the loan guaranty program amounted to only \$96.2 million through June 30, 1966.

Contingent Liability

The Veterans Administration's liability, as a guarantor of a loan, is limited to that amount which has the same percentage relationship to the unpaid indebtedness that the original amount of guaranty bore to the original

amount of the loan. In other words, as payments are received and credited to reduce the balance of the loan, a proportionate reduction takes place in the amount of the guaranty. For example, an \$8,000 home loan guaranteed for 60 percent, or \$4,800, when reduced by payments to \$6,000 is protected by a guaranty amounting to \$3,600, or 60 percent, the same percentage of the loan which was originally guaranteed.

The Veterans Administration's liability on insured loans extends to the accumulated credit balance in lenders' insurance reserve accounts, but not in excess of the unpaid principal balance of insured loans in force.

Thus, the Veterans Administration's contingent liability with respect to the \$30.2 billion in guaranteed or insured loans outstanding amounted to approximately \$15.6 billion as of June 30, 1966.

In addition to the outstanding guaranteed and insured loans mentioned above, private investors at fiscal year end held nearly 72,000 VA vendee accounts (mortgage loans made by the Veterans Administration incident to the sale of properties acquired following the termination of guaranteed or insured home loans) with an estimated outstanding balance of approximately \$731 million. This represents an additional contingent liability of the Veterans Administration because these loans were sold subject to the guaranty agreement contained in VA regulation 4600, which became effective on March 22, 1962. Basically, that agreement provides that, under the terms and conditions set forth therein, the Veterans Administration will repurchase any loan in which a serious default occurs.

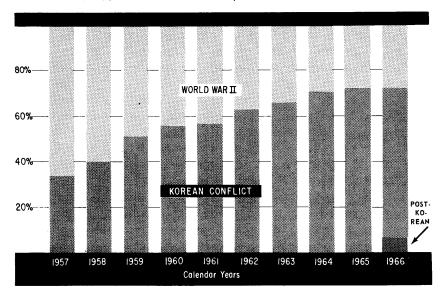
GI Loan Activity in Fiscal Year 1966

During fiscal year 1966 more than 152,000 home, farm, and business loans amounting to \$2.52 billion were guaranteed or insured. This total included 151,477 loans originated by private lenders and 803 former direct loans which were sold to private investors with a VA guaranty.

Total loans guaranteed declined somewhat from fiscal year 1965, when 176,000 loans were guaranteed or insured, of which 170,253 were home loans originated by private lenders. Although the supply of private credit available for mortgage investment contracted drastically during the year, volume was still considerably above the 123,000 home loans guaranteed or insured in fiscal year 1961, the most recent previous period when private credit for VA guaranteed loans was in short supply.

More than 67 percent of the guaranteed or insured loans originated by private lenders in fiscal year 1966 were made to veterans using entitlement derived from service during the Korean conflict and approximately 7 percent were made to post-Korean veterans. The decrease in proportion of World War II veterans obtaining loans under the GI loan program during recent years is illustrated in the chart on page 90.

About 40 percent of the eligible World War II veterans have made use of the VA loan program to date. Eligibility of World War II veterans began to expire in July 1962, and the demand for loans by this segment of the



veteran population can be expected to continue to decline until the final expiration date of World War II entitlement in 1967.

At the time Public Law 89–358 was enacted, approximately 25 percent of the 5.7 million Korean conflict veterans had used their VA loan entitlement. About 2.2 million of these Korean conflict veterans also had post-Korean service which entitled them to eligibility under the new law. The new law canceled any unused entitlement from previous periods of service and reduced the amount of entitlement of those veterans who had used their entitlement from prior periods of service for loans on real property which they still owned or which had resulted in actual liability or loss to the Veterans Administration.

In addition, the new law extended loan benefits to over 3.9 million veterans with service only during the post-Korean period and to those members of the U.S. Armed Forces who had served at least 2 years in an active duty status.

Since no termination date was set for qualifying service under the new law, it is impossible to estimate the final magnitude of this new group of veterans. A 5-year projection of the estimated number of separations from the U.S. Armed Forces indicates that by the end of fiscal year 1971 the new class of veterans will constitute the bulk of veterans eligible for loan benefits.

The newly eligible post-Korean conflict veterans have already become an important factor in the VA loan program. Each month since enactment of Public Law 89–358 has witnessed a marked increased in both the number and percentage of loans obtained by these veterans. In June this class of veterans accounted for more than 50 percent of the total loans guaranteed or insured.

During fiscal year 1966, mutual savings banks originated 10 percent of GI home loans closed; savings and loan associations, 9.4 percent; life insurance companies, 3.0 percent; commercial banks, 11.3 percent; and real estate and mortgage companies, 65.9 percent. Individual lenders and others originated the remaining 0.4 percent of loans closed.

Many of the loans in the portfolio of permanent investors are obtained after origination and some lenders, especially mortgage and real estate companies, dispose of the loans they make soon after their origination. The distribution of loan originations to date and current holdings, by type of lender, are illustrated by the following chart.

\$10 \$5 \$15 \$20 \$25 Mortagge and Real Estate Companies and Others Originations Savinas and Loan Through FY 1966 **Associations** Commercial Banks Holdings June 30, 1966 Mutual Savings Banks Life Insurance Companies Billions of Dollars Federal National Mortgage Association

ORIGINATIONS AND HOLDINGS OF VA-GUARANTEED HOME LOANS

Characteristics of Veteran Home Buyers

The following table shows some characteristics of the typical veteran home buyer during the past 10 years. The data are based on a sample of primary home loans which were submitted to the Veterans Administration for prior approval.

The median age of the veteran home buyers has remained relatively stable over the years. This is due primarily to the fact that the proportion of veterans obtaining home loans has reversed; from 70 percent World War II and 30 percent Korean conflict in 1956 to 28 percent World War II and 72 percent Korean conflict in 1965. Since the average age of the Korean conflict veteran is about 12 years less than that of World War II veterans, this shift has resulted in the overall median age of veteran home buyers remaining almost constant. The influx of post-Korean conflict veterans into

the program will probably lower the average age of veteran home buyers in the future.

The table also reveals that the average annual housing expense has increased each year since 1956, and, with one exception, this has also been true of the average loan amount. It will be noted, however, that the percent of income used for housing expense, which had increased each year from 1957 through 1963, stabilized in 1964, and declined slightly in 1965.

Calendar year	Median age of borrower	Average annual income (after taxes)	Average annual housing expense	Housing expense as a percent of income	Average price of home	Average loan amount
1956	(¹) 32. 3	\$5, 675 5, 810	\$1, 285 1, 415	22. 5 24. 4	\$12, 905 13, 790	\$11, 960 12, 740
1957	32. 3 31. 6	5, 890	1,413	24. 4	14, 095	13, 370
1959	31. 5	5, 725	1, 465	25. 6	13, 930	13, 480
1960	32. 2 32. 2	6, 050 5, 660	1,565 1,575	25. 8 2 7. 9	14, 465 14, 315	14, 070 13, 985
1962	33. 2	5, 735	1,640	28. 5	14, 655	14, 315
1963	33. 2	5, 905	1, 715	29. 1	15, 385	15, 000
1964	33, 9	6, 230	1,810	29. 1	16,025	15, 710
1965	34. 8	6, 550	1,875	28. 6	16, 830	16, 460

¹ Not available.

Defaults and Claims

From the beginning of the loan guaranty program through June 1966, lenders have reported 1,531,569 defaults on GI home, farm, and business loans. In most cases these defaults have been cured and claims averted by arranging with veterans to pay the delinquencies, by modifying the terms of repayment, or by arranging for the disposition of the property without a claim payment. To date, these efforts to restore defaulted loans to good standing have been successful in about 83 percent of the cases reported.

The cumulative number of defaults reported and disposed of at the end of each fiscal year since 1955 are shown in table 73 in the statistical section of this report. Fiscal year data for the last 6 years is given on page 93.

It will be noted that the number of claims vouchered for payment in fiscal year 1966 declined nearly 7 percent from fiscal year 1965. This is in contrast to the substantial increases which occurred in fiscal years 1961 through 1963. This is due in part to the 3 percent decrease in the number of defaults reported and in part to the increase in the rate of defaults cured or withdrawn from 77.7 percent in 1965 to 78.9 percent in 1966. The number of guaranteed or insured loans outstanding is declining gradually. This factor and the continued aging of loans has exerted a downward influence on the number of claims.

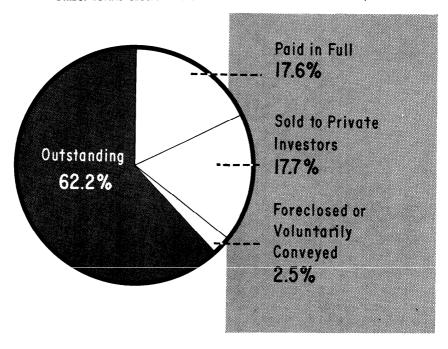
		Loans in	Defaults disposed of			
Fiscal year	Defaults default reported end of cured or with year		withdrawn	Claims vouchered		
		,	Total	Number	Percent	for pay- ment
1961	110, 259 107, 192 107, 935 111, 599 108, 469 105, 336	53, 889 55, 534 55, 445 54, 432 53, 810 52, 869	101, 858 105, 547 108, 024 112, 612 109, 081 106, 277	88, 746 86, 393 84, 798 88, 393 84, 777 83, 720	87. 1 81. 9 78. 5 78. 5 77. 7 78. 9	13, 112 19, 154 23, 226 24, 219 24, 314 22, 557

Direct Loan Activity

The number of direct loans made to date is only a small fraction of the number of loans guaranteed or insured by the Veterans Administration. This is to be expected in a program intended only to supplement the loan guaranty program in providing credit assistance to veterans. Since the direct loan program was initiated in 1950 under the provisions of Public Law 475, 81st Congress, 262,408 loans have been made and fully disbursed in the amount of \$2.38 billion. As of the end of June 1966, 46,321 direct loans had been repaid in full, 46,448 had been sold, and 6,468 had been terminated by foreclosure or voluntary conveyance. This left 163,171 loans with an unpaid principal balance of slightly less than \$1.2 billion still outstanding. The chart on page 94 illustrates this distribution.

Funds for making direct loans are provided by periodic U.S. Treasury advances, the proceeds from the sale of direct loans to private investors, proceeds from the sale of mortgage participation certificates, and the proceeds of principal repayments on loans made. From the beginning of the direct loan program in 1950 through June 1966, a total of about \$3.6 billion had become available for making direct loans from the following sources:

U.S. Treasury advances	\$ 1, 730, 077, 996
Proceeds from sales of loans to private investors	468, 747, 381
Proceeds from sale of mortgage participation certificates	778, 000, 000
Loan repayments	639, 437, 728
Total	3, 616, 263, 105
The status of funds for direct loans as of June 30, 1966, is	s shown below:
Expended for loans	\$2,380,703,670
Loans committed, but not disbursed	15, 710, 109
Reserved for loans in process, but not committed	35, 590, 548
Reserved for builders' commitments	
Transferred to loan guaranty revolving fund (pursuant to Public	
Law 87–804)	305, 718, 022
Balance available	878, 540, 756
Total	3, 616, 263, 105



To date, earnings from the direct loan program have been sufficient to pay \$336,044,756 in interest on U.S. Treasury advances, to cover \$16,083,242 of expenses and losses which had been incurred, to transfer \$128,152,978 to the loan guaranty revolving fund, and to provide a \$35,957,011 reserve against future losses.

As a result of the phasing out of eligibility, the satisfaction of demand for housing on the part of most World War II veterans, and the supply of private credit available early in fiscal year 1966, the number of direct loans closed and fully disbursed continued to decline sharply, from 11,600 in fiscal year 1965 to 6,041 in fiscal year 1966. During the year 7,624 direct loans were repaid in full, 924 loans were terminated by foreclosure or voluntary conveyance, and 803 loans amounting to \$8.8 million were sold to private investors.

Property Acquisition, Management, and Disposition

The inventory of VA-owned properties declined for the third straight year. At the end of fiscal year 1963 the Veterans Administration held an inventory of 23,783 properties. Expanded and continued sales efforts reduced this figure to 20,266 at the end of fiscal year 1964, to 17,460 at the end of fiscal year 1965, and to 15,679 on June 30, 1966.

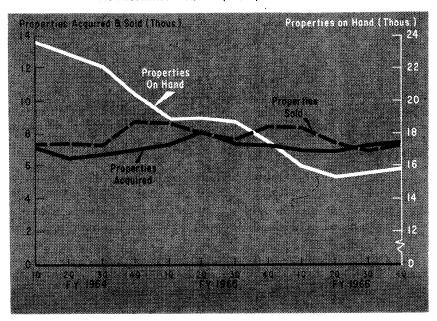
Unlike the previous 2 years, when the reduction in inventory was due entirely to an increase in sales, the reduction during fiscal year 1966 was aided by a reduction in property acquisitions. Special sales effort during

the year was directed to the disposition of properties which had been held in absolute title for a year or more. This emphasis on sales of older properties, coupled with the fact that the number of properties available for sale was smaller than that of the previous year, resulted in a decline in the total number of properties sold. The chart below shows the relationship between properties acquired, properties sold, and properties on hand for each quarter of the past 3 fiscal years.

Despite some decrease in sales volume, the difference between acquisitions and sales was large enough to result in an 11 percent reduction in total inventory during the year. The efforts to sell properties held for considerable periods of time were successful, as the table below illustrates.

	June 30, 1965		June 30, 1966		Percent	
Length of time held by VA	Num- ter	Percent of total	Num- ber	Percent of total	change	
Less than 6 months	7, 832 2, 059 1, 123 904 2, 865	53. 0 13. 9 7. 6 6. 1 19. 4	7, 883 1, 822 800 538 2, 141	59. 8 13. 8 6. 1 4. 1 16. 2	+0.711.528.840.525.3	
Total	14, 783	100. 0	13, 184	100. 0	-10.8	

VA PROPERTIES ACQUIRED, SOLD, AND ON HAND



The number of property acquisitions shown in the above table should not be taken as indicative of the number of guaranteed or insured loan fore-closures. VA acquisition statistics include properties which had been sold by the Veterans Administration on terms and then reacquired, as well as properties acquired through foreclosure of VA guaranteed or insured loans. There are also differences in timing between the foreclosure of a property by a holder of a VA guaranteed loan and its acquisition by the Veterans Administration. The series of VA claims vouchered for payment (discussed earlier in this chapter) is generally used to represent VA guaranteed or insured loan foreclosures.

VA Portfolio of Loans

As of June 30, 1966, the Veterans Administration held 240,462 loans with an outstanding balance of over \$1.9 billion.

Of the total, 163,171 were direct loans to veterans, having an outstanding balance of over \$1.1 billion. There were 75,565 vendee accounts with loan balances aggregating nearly \$760 million. Vendee accounts arise from the financing supplied by the Veterans Administration to purchasers of VA-acquired properties, when sales are on terms for less than all cash. The remaining 1,726 loans, amounting to almost \$14 million were former delinquent guaranteed or insured loans which were purchased from holders to avoid foreclosure because the case was determined to be meritorious and there was a good chance that the loan would eventually be repaid.

As the loans are paid off, receipts not needed for retirement of mortgage participation certificates are returned to the revolving funds and become available for making new direct loans to veterans, or in the case of loans arising from the sale of properties acquired from guaranteed or insured loans, they become available for payments of claims, property acquisitions, and expenses of the loan guaranty revolving fund. They also produce interest income.

Sales of loans to private investors produce a much quicker return of capital for the funding of the loan guaranty program.

Sales of mortgage participation certificates, discussed below under the topic "Mortgage Pools," are another means of returning capital to the funds.

Sales of Loans

Cumulatively, the Veterans Administration has sold \$468.1 million of direct loans. Sales in fiscal year 1966 amounted to \$8.8 million. All direct loans sold by the Veterans Administration are guaranteed under the same conditions which apply to VA guaranteed loans originated by private lenders.

To promote the sale of vendee accounts, the Veterans Administration issues a repurchase agreement (VA regulation 4600) which in effect guarantees those securities and makes them attractive to investors.

From the time VA regulation 4600 went into effect in March 1962, through fiscal year 1966, private investors had bought \$878.8 million of VA vendee accounts. As of June 30, 1966, \$84.9 million of these accounts had been repurchased under the terms of the guaranty. The chart below illustrates the estimated volume of these accounts in the hands of private investors compared to the amount held by the Veterans Administration.

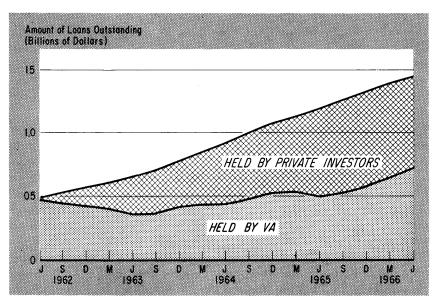
Purchasers of VA vendee accounts guaranteed under the provisions of VA regulation 4600 are classified as follows:

	Million
Mutual savings banks	\$ 266. 2
Commercial banks	254.5
Savings and loan associations	231.1
Insurance companies	36. 4
Mortgage and real estate companies and others	90.6
Total	878.8

Mortgage Pools

Sale of mortgage participation certificates backed by VA-owned mortgages through the FNMA (Federal National Mortgage Association), was authorized by the Housing Act of 1964. As of October 2, 1964, a trust indenture creating the Government Mortgage Liquidation Trust was signed with the President of the Federal National Mortgage Association. The trust is administered by FNMA as trustee. FNMA also participates as an original beneficiary of the trust, setting aside a portion of its own portfolio of loans for the sale of participation certificates.

VENDEE ACCOUNTS OUTSTANDING



Under the terms of the trust indenture the Veterans Administration retains full title to and ownership and control of mortgages set aside for participation certificates. Right to receive future payments of principal and interest has, however, been transferred to the trustee, except for retention of a loan servicing fee.

Participation sales have now become a major source of funding VA loan programs. One sale was completed in fiscal year 1965, from which the Veterans Administration realized approximately \$100 million. In fiscal year 1966, the agency realized approximately \$885 million from the sale of four separate issues of participation certificates. The table below shows the date and amounts of participation sales in behalf of the Federal National Mortgage Association and the Veterans Administration since the inception of the Government Mortgage Liquidation Trust:

[In millions of dollars]

Series	Issue date	Total sale	FNMA share	VA share
B	November 1964	\$300 525 375 410 180	\$200 250 75 160 120	\$100 275 300 250 60
	Total	1, 790	805	985

As of June 30, 1966, there were \$975 million in participation certificates outstanding against which the Veterans Administration had set aside on its books mortgages with a current outstanding principal balance of \$1,167,839,129 and, in addition, there was \$60,829,125 in securities and other assets held by the trustee in behalf of the Veterans Administration for retirement of outstanding certificates and for other expenses.

Scheduled retirement dates of outstanding participation certificates run through 1981. Varying amounts are scheduled for retirement in each of the intervening years.

The terms of the trust indenture which created the Government Mortgages Liquidation Trust requires that outstanding participations shall at no time exceed 80 percent of the outstanding balance of loans set aside for the trust, inclusive, however, of securities or other assets held by the trustee in behalf of the Veterans Administration.

Funds for retirement of participation certificates, interest payments to participation holders, and expenses of the trust must come entirely from principal and interest collections from loans set aside, or to be set aside, and from investment income on securities purchased by the trustee out of such principal and interest collections turned over to him which are in excess of current needs.

The Participation Sales Act of 1966 authorized certain Federal agencies, including the Veterans Administration, to sell participation certificates, through FNMA as trustee, under its provisions. Briefly the act provides for the sale of beneficial interests or participation certificates which do not have yields high enough to cover all payments of principal and interest to participation holders. The act authorized appropriation of such sums as may be necessary to cover insufficiencies. Participation sales are limited to amounts authorized for each agency in an appropriation act. Except for FNMA secondary market operations, the act also requires approval of the Secretary of the Treasury for any direct sale of loan by agencies.

The provisions of the new act should have the effect of achieving a greater immediate return of capital from any loans set aside, since it will not be necesary in the future to have as great a protective margin between loans set aside and outstanding participation certificates. Investor protection will be provided by the government guaranty and the indefinite appropriation to cover insufficiencies.

Funding the Loan Guaranty Program

Total expenditures, cumulatively through June 30, 1966, were \$2,371,550,783.

Prior to the establishment of the loan guaranty revolving fund on July 1, 1961, all expenditures were funded from the appropriation, "Readjustment Benefits," and receipts from operations were deposited to the general fund of the Treasury. After establishment of the fund, receipts from operations and proceeds from the sale of loans were available for requirements of the program.

During the first 5 years of the fund's operation, no appropriation has been necessary. Although sales of loans and other receipts have not been quite sufficient to meet all requirements, it has been possible to supplement these sources by transfer of excess capital and earnings from the direct loan revolving fund.

Thus, expenditures to date have been funded as follows:

By appropriation prior to fiscal year 1962	\$730, 150, 446
Sale of loans	878, 765, 279
Sale of mortgage participation certificates	207, 000, 000
Other receipts (principal repayments, interest and rental in-	
come, etc.)	287, 998, 995
Transfer from the direct loan revolving fund	433, 871, 000
Total availability	2, 537, 785, 720
Less: Unexpended balance, June 30, 1966	166, 234, 937
Total expenditures	2, 371, 550, 783

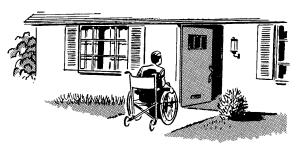
During fiscal year 1966, expenditures from the loan guaranty revolving fund amounted to \$378.0 million. Revenues of the fund during this period

amounted to \$358.1 million of which \$95.7 million, came from the sale of loans under the provisions of VA regulation 4600.

A distinction needs to be made between expenditures and losses to the program. The majority of funds expended are for the purchase of assets in the form of real property. Property thus acquired is eventually sold and mortgage loans or installment contracts created. As indicated previously, such securities are sound assets, which yield interest income while they are held and provide cash for operation of the program when they are sold.

The following table summarizes the results of operations through June 30, 1966:

Total funds expended:	
For payment of claims and acquisition of property	\$1, 964, 172, 881
For acquisitions of loans, property expense, selling expense, etc	407, 377, 902
Total expenditures	2, 371, 550, 783
Less receipts 1	1, 582, 579, 624
Net expenditures to be accounted for Less: Assets other than cash:	788, 971, 159
Equity in properties	148, 223, 411
Equity in loans	534, 785, 235
Other	9, 772, 275
Estimated net loss	96, 190, 238
¹ Total receipts from operations include:	
Amount deposited to general fund of Treasury prior to in-	
ception of the loan guaranty revolving fund	\$208, 815, 350
Receipts deposited to revolving fund	. , ,
Total receipts	1, 582, 579, 624



Chapter Seven

GRANTS TO DISABLED VETERANS FOR SPECIALLY ADAPTED HOUSING

Mission

Under the provisions of 38 U.S.C., chapter 21, assistance is authorized in acquiring specially adapted housing to any veteran who is entitled to compensation under 38 U.S.C., chapter 11, based on service after April 20, 1898, for permanent and total service-connected disability:

"(1) Due to the loss, or loss of use of both lower extremities, such as to preclude locomotion without the aid of braces, crutches, canes, or a wheelchair, or "(2) which includes '(A) blindness in both eyes, having only light perception, plus (B) loss or loss of use of one lower extremity."

Highlights

- Nearly 500 veterans determined eligible during year—almost 11,000 since initiation of program in 1948.
- Almost 8,800 grants made to date—costs to Government \$4.7 million for 485 veterans this year and \$83.7 million to date.

Assistance is authorized in the form of a grant of not more than one-half of the purchase price of a dwelling, specially adapted to the veteran's individual needs, with a \$10,000 maximum single grant. Also, eligible veterans who already own their homes may secure grants for the purpose of reducing outstanding indebtedness or to pay for suitable alterations.

Each initial application under this program is first reviewed to establish the veteran's legal eligibility after which a determination is made as to whether a specially adapted house is medically feasible in his case. As of June 30, 1966, a cumulative total of 11,369 veterans had been approved as to basic eligibility, and, of these, 10,959 were approved as to medical feasibility.

After basic eligibility is established, VA technicians extend individual assistance to veterans in making arrangements for home construction or purchase. In many cases that portion of the home's cost which is not covered by a grant may be financed with a guaranteed loan. Technical aid is made available in the form of model plans and specifications for specially adapted homes. They incorporate such features as wide doors and ramps for wheelchairs, exercise facilities, and special fixtures and construction details which may be adapted to the needs of the individual veteran.

Of the 10,959 veterans who had established eligibility for grants through June 30, 1966, a cumulative total of 8,930 had formulated definite plans and had filed final applications for grants for specific housing. Only 107 of the nnal applications filed resulted in cancellations, 20 were pending approval, and the remaining 8,803 had been approved for grants, totaling nearly \$84.2 million, an average of about \$9,600 per grant. Of the 8,803 final applications approved, 6,354 were for the purpose of buying a lot and building a house, 1,334 were made to build a house on a lot already owned by the veteran, 756 were made to remodel a house the veteran owned, and the remaining 359 were for the purpose of reducing the outstanding indebtedness on a suitable home which the veteran had previously purchased.

There were 485 grants disbursed in fiscal year 1966 compared with 548 in fiscal year 1965 and 492 in fiscal year 1964. The increase in grants disbursed during fiscal year 1965 was mainly attributable to Public Law 88–401, effective August 8, 1964, which liberalized the conditions of eligibility for specially adapted housing for blind veterans. Under the former statutory provision, a veteran who was blind in both eyes, having only light perception, and who had also suffered loss or loss of use of one lower extremity was eligible for assistance in acquiring a specially adapted home only if his condition was such as to preclude locomotion without a wheelchair. Public Law 88–401 removed the requirement as to the degree of physical restrictions on locomotion. As a result, a backlog of cases in this category was handled during fiscal year 1965 and the volume of grants disbursed during that year was about 5 percent above the normal level of activity experienced in fiscal years 1964 and 1966.



Chapter Eight

INSURANCE

Mission

The Veterans Administration, as the administering agency, operates six life insurance programs for veterans, servicemen, and their beneficiaries. These programs are:

- (1) U.S. Government Life Insurance.
- (2) National Service Life Insurance.
- (3) Veterans Special Life Insurance.
- (4) Service-Disabled Veterans Insurance.
- (5) Veterans Reopened Insurance.
- (6) Servicemen's Group Life Insurance.

Highlights

- Legislation (Public Law 89– 214) enacted to provide group life insurance to members on active duty in the uniformed services.
- Extension of coverage from age 60 to 65 under the total disability income provision elected by 65 percent of policyholders who had the age 60 rider. In addition some 68,000 new disability riders issued.
- 129,000 modified life policies now in force. Number increasing at the rate of some 2,400 policies a week.
- \$209,000,000 approved for regular dividends on NSLI accounts and \$15,200,000 for regular dividends on USGLI accounts.

General

The six Government life insurance programs administered by the Veterans Administration are all segregated and operated as if they were separate life insurance companies. To accomplish this, six funds have been established in the U.S. Treasury. Each fund is credited with its own premium, interest, and other income, and similarly debited with its own disbursements.

The maximum amount of Government insurance, exclusive of Servicemen's Group Life Insurance, that can legally be in force on one life is \$10,000. It is possible to carry as much as \$10,000 of Servicemen's Group Life Insurance and an additional \$10,000 in one or more of the other programs.

U.S. Government Life Insurance

This program was established in 1919 to handle the insurance converted from the War Risk Term Insurance of World War I. A total of approximately 1,150,000 of these converted policies was issued, of which 241,073 remain in force. Since this program was closed to new issues in 1951, the insurance is decreasing at an accelerating pace, now in the neighborhood of 5 percent per year.

In addition to the death benefit, all USGLI policies except special endowment at age 96 provide a permanent total disability benefit without terminal age. This disability benefit matures the policy and pays the face amount plus interest in monthly installments over 20 years, with such installments continuing for life if disability continues. An optional total disability income benefit is available at an extra premium.

This program is self-supporting except for administrative expenses and except for claim losses traceable to the extra occupational hazard of service in the Armed Forces. Dividends are paid based on the experience in this fund.

Current statistics on this program reveal the following:

Number of 5-year term policies in force	3,682
Number of permanent plan policies inforce	
Average amount per policy	
Average attained age (years)	
Average annual death rate (per 1,000)	35. 7

National Service Life Insurance

This program was established in 1940 to handle the insurance requirements of World War II. Considerations of equity made it desirable to segregate the insurance operations of this new group of policyholders from the earlier group of World War I. Over 22 million policies were issued under this program, of which 4,792,674 remain in force for a total amount of approximately \$31 billion of insurance.

The lapses were, of course, the heaviest at demobilization after the close of World War II. This was followed by heavy reinstatements and lapses

in the intervening years until the Korean conflict when a large influx of new issues were recorded. In April 1951 the program was closed to new issues and only reinstatements now add to the inforce totals.

All NSLI policies provide for a death benefit and a disability premium waiver benefit without a stated extra premium. An optional total disability income benefit providing a monthly income of \$10 per \$1,000 of insurance is available at an extra premium.

This program, like USGLI, is self-supporting except for administrative expenses and except for claim losses traceable to the extra occupational hazard of service in the Armed Forces. Dividends are paid based on this fund's own experience.

The following statistical information shows the present status of this program:

Number of 5-year term policies in force	2,487,440
Number of permanent plan policies in force	2, 305, 234
Average amount per policy	\$6, 543
Average attained age (years)	44. 6
Average annual death rate (per 1,000)	4. 9

Veterans Special Life Insurance

This insurance was available without medical examination to veterans separated from service on or after April 25, 1951, and before January 1, 1957. It had to be applied for within 120 days after separation. Approximately 800,000 policies were issued, of which 636,891 remain in force.

Until 1959 only 5-year term, indefinitely renewable, was available. In 1958 legislation was enacted providing for an exchange to a lower priced term, nonrenewable after age 50, and for conversions to permanent plans.

This program was set up by law on a nonparticipating basis (no dividends) with the Government underwriting the entire program.

The following statistical information indicates the present status of this program:

Number of 5-year term policies in force	472,516
Number of permanent plan policies in force	164, 375
Average amount per policy	\$8, 786
Average attained age (years)	33.7
Average annual death rate (per 1,000)	1. 2

Service-Disabled Veterans Insurance

This insurance is available to veterans separated from service after April 1951 who are suffering from a service-connected disability but who are otherwise insurable. The insurance must be applied for generally within 1 year after service connection of the disability is established by the Veterans Administration. All the regular plans of insurance, including 5-year term, are available.

This program insures medically substandard lives at standard rates of premium. Hence, the program is not self-supporting and the losses are met

by periodic congressional appropriations. The fund is operated on virtually a pay-as-you-go basis.

Current statistics on this program are as follows:

Number of 5-year term policies in force	33,578
Number of permanent plan policies in force	29,834
Number of policies issued in fiscal year 1966	4,903
Average amount per policy	\$8,668
Average attained age (years)	33.8
Average annual death rate (per 1,000)	11.8

Veterans Reopened Insurance

In 1964, Congress enacted legislation which provided for a limited reopening of National Service Life Insurance for a period of 1 year beginning May 1, 1965, to veterans who qualify under the following conditions:

- 1. He must have been eligible to buy National Service Life Insurance between October 7, 1940, and January 1, 1957, but he must not be on active duty at date of issue of the policy; and
- 2. He must have either:
 - a. A service-connected disability which is presently compensable, or would be compensable if it were rated 10 percent or more in degree—without any serious non-service-connected disability which would disqualify him for standard insurance or
 - b. A non-service-connected disability, or a combination of service and nonservice disabilities, so serious that he cannot obtain commercial insurance at the highest rates.

The premium rates for this insurance depend on the nature and severity of the disability. For those with service-connected disabilities only, the rates vary from standard to a maximum of some two to three times the standard. For those with serious non-service-connected disabilities, the rates vary from two to three times the standard to a maximum of \$50 a month plus the standard monthly rate per \$1,000 of insurance.

Term insurance is not available in this program.

The administrative cost of this program is added to the premium paid by the insured. The policy charge for this cost has been set at 42 cents per month for the first 5 years.

Since the law requires that this insurance be nonparticipating, the premiums have been set at a low level and no dividends will be paid. However, the Administrator may by law increase or decrease the premium rates and the policy charge for administrative costs in accordance with the experience in this program.

The following statistical information shows the current status of this program:

Number of policies in force	139, 735
Number of policies issued in fiscal year 1966	140, 290
Average amount per policy	\$ 7, 057
Average attained age (years)	43.8
Average annual death rate (per 1.000)	9. 3

Servicemen's Group Life Insurance

In 1965, legislation was enacted which provided group life insurance to members on active duty in the uniformed services defined in the law as the Army, Navy, Air Force, Marine Corps, Coast Guard, Public Health Service, and Environmental Science Services Administration.

This program is administered by a commercial primary insurer and supervised by the Administrator of Veterans Affairs. The total amount of insurance, now estimated at \$33 billion is reinsured on a formula basis prescribed by the Administrator with as many commercial companies as elect to participate, providing they meet the eligibility criteria established by the Administrator.

The coverage is automatic for \$10,000 of insurance unless the member elects in writing to be insured for \$5,000, or not to be insured at all. The insurance continues for 4 months after separation from service, without any premium payment during this period. The insurance may be converted to regular individual insurance in any qualified commercial insurance company at any time while the group insurance is in force.

Premiums for this insurance and for its cost of administration are deducted monthly from servicemen's pay and remitted by each uniformed service to the Veterans Administration. The Veterans Administration, in turn, remits to the primary insurer with whom it has a contract to administer this program. All claims are paid by the primary insurer.

The servicemen's premium for this insurance, subject to change in accordance with the actual experience, has been initially set at \$2 per month for \$10,000 and \$1 per month for \$5,000.

The Government contributes toward the military extrahazard cost of this insurance by paying for all death claims in excess of a certain maximum. This maximum is defined in the law as what the total claims would be if mortality in the uniformed services were the same as the mortality for the entire U.S. male population of the same average age.

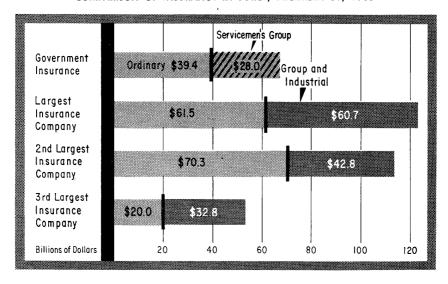
The financial operations, on an accrual basis, from September 29, 1965, to June 30, 1966, were as follows:

Servicemen's premiums collected	\$52, 497, 334
Military extrahazard contribution by U.S. Government	27, 256, 002
Total	79, 753, 336
Amount of claims received including an estimate for incurred but not	
reported claims	70, 980, 000

Based on total amounts of insurance in force the programs administered or supervised by the Veterans Administration constitute the third largest insurance operation in the United States.

Total Disability Income Provision

Total disability income provisions (TDIP) became available on an optional basis to NSLI policyholders in 1946. As of October 31, 1958, about 87,000 such riders were in force, with a \$5 monthly benefit for each \$1,000



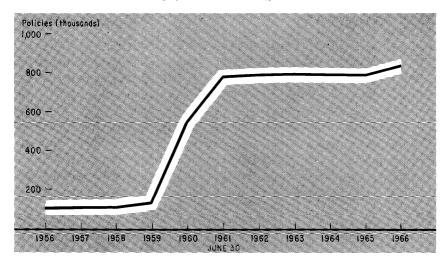
of insurance. Effective November 1, 1958, an optional total disability income provision with a benefit of \$10 a month for each \$1,000 of NSLI became available. The offer of the larger disability income benefit resulted in an increase of the riders to about 784,000 by June 30, 1965. The income benefits were provided for total disability commencing before the 60th birthday. Effective in January 1965, a new total disability income provision with coverage up to the 65th birthday became available. As of June 30, 1966, approximately 490,000 policyholders had exchanged their age 60 riders for age 65 riders. In addition some 68,000 new age 65 disability riders had been issued.

A similar provision for USGLI policyholders, first made available in 1928, provides a benefit of \$5.75 per \$1,000 insurance for total disability commencing before the 65th birthday. Approximately 8,000 policies contain such provisions.

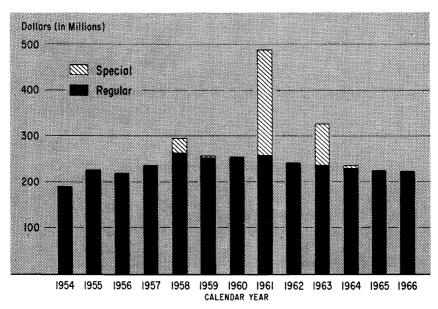
Dividends

During the past 10 years, dividends paid to USGLI and NSLI policyholders have averaged about \$278 million annually. These dividends represent gains and savings derived from favorable mortality experience and excess interest earnings over and above reserve requirements that are returned to the policyholders. Since Veterans Special Life Insurance, Service-Disabled Veterans Insurance, and the new insurance issued under Public Law 88–664 are nonparticipating, dividends are not paid to such policyholders. However, in fiscal year 1962, a special dividend was authorized by legislation for the Veterans Special Life Insurance program.

POLICIES WITH TDIP RIDERS ADDED



DIVIDENDS AUTHORIZED



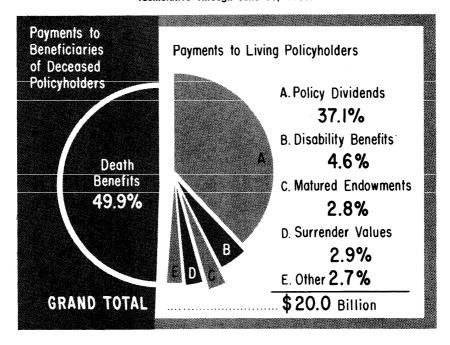
Payment of Insurance Benefits

Substantial payments are made to Government life insurance policyholders and their beneficiaries. Living policyholders receive payments in the form of policy dividends, matured endowments, cash surrenders, and disability benefits. Beneficiaries of deceased policyholders receive the proceeds of the policy either in a lump-sum payment or in installments. These

payments, spread throughout each of the States, have a significant impact on the economy.

During fiscal year 1966, living policyholders received \$37 million in disability benefits, \$44 million in surrender value, \$17 million in matured endowments and \$127 million in dividend payments. The \$127 million in dividends represents only slightly more than half the amount usually paid during a fiscal year because the 1966 dividends are being paid on their regular policy anniversary dates rather than all in January as has been done in recent years. A total of about \$355 million was paid to beneficiaries of deceased policyholders. From the inception of the insurance programs through fiscal year 1966, the cash payments to living policyholders and to beneficiaries from the insurance funds have totaled about \$20 billion. The distribution of these payments by type is shown in the following chart.

BENEFIT PAYMENTS TO GOVERNMENT LIFE INSURANCE
POLICYHOLDERS AND BENEFICIARIES
(Cumulative Through June 30, 1966)





Chapter Nine

GUARDIANSHIP

Mission

The Veterans Administration through its guardianship program safeguards benefits due persons under legal disability because of minority or mental illness. This is accomplished through State courts when benefits are paid to guardians appointed by them. Where no guardian has been appointed or is otherwise required, legal custodians responsible exclusively to the Veterans Administration are utilized to administer the benefits payable.

Highlights

- Minor and mentally ill beneficiaries reached 602,070, an increase of 34,783 over last year.
- Policy of triennial personal contacts in all cases changed to permit greater frequency in cases of mentally ill beneficiaries where need is greatest by extending the interval in cases of minors with parental fiduciaries.

The guardianship program has, for more than 36 years, carried out a congressional mandate to assure that VA benefits, intended for persons under legal disability because of minority or mental illness, actually were utilized for the needs of these beneficiaries. It has worked through the State courts in guardianship cases and, where the need was great in relationship to the benefit payable, has utilized legal custodians responsible exclusively to the Veterans Administration under the Federal authority to pay the "person legally vested with the care of the beneficiary or his estate" where no guardian had been appointed.

As to either type of fiduciary, the basic approach has been to assure utilization of benefit funds to meet current beneficiary needs, with conservation of any funds surplus to immediate needs. For many years basic elements of the program followed closely the practice of the best run probate courts. Thus, preappointment fact gathering as to all factors of beneficiary need and qualifications of the proposed fiduciary was followed by audit of annual accountings, investigations and restriction of investments, and post-appointment fact gathering as to actual use of funds and changes in need.

Full implementation of the functional reorganization of the Office of Chief Attorney in fiscal year 1965 permitted cross-utilization of attorneys in all professional areas and reduced supervisory overlay by consolidating the decision making and evidence gathering functions into a single field attorney position. Although experience with the reorganization has been favorable, it did indicate further innovation would bring additional improvement. This resulted in authorizing waiver of interim personal contacts in cases of minor beneficiaries when there is a parental fiduciary in a settled family relationship and the fiduciary is a responsible stable person with the competency and inclination to prudently manage the affairs of the minor beneficiary. Such waivers make possible increased use of the interim personal contact in adult cases and greater frequency will permit better service to the veteran in areas where adult beneficiary neglect tends to occur most frequently.

Beneficiaries in the 50 States, the District of Columbia, Commonwealth of Puerto Rico, and the Republic of the Philippines were served through the Offices of Chief Attorney in 56 regional offices.

The net increase of 34,783 beneficiaries (wards) served involves an intake of 141,563 new beneficiaries and a loss of 106,780. This continues the upward trend of beneficiaries on guardianship rolls, with minors being the predominate class. That this trend will continue is suggested by the fact that current estimates of veteran population show over 14 million veterans age 44 years and under.

Beneficiaries who have fiduciaries	On June 30, 1966	Percent of net change during year
Total	602, 070	6.1
Incompetents	107, 250 494, 820	3.4 6.7

The number of accounts audited declined slightly during the year, due primarily to the continued increased use of legal custodians. Such fiduciaries no longer submit periodic written accountings. Inquiry into these estates is now being accomplished by personal contacts. Since the source of estate information is obtained chiefly from audit of accounts of guardians and personal contacts which occur less frequently than in the past, total assets reported are a little lower this year than last year. This is reflected in table 84 on page 305. The table shows data only on estates that were audited or otherwise inquired into during any particular year.

Losses and recoveries for beneficiaries were reported as follows:

Total losses	\$146, 301
Defalcations and embezzlements (guardians)	105, 669 40, 632
Recoveries for beneficiaries by offices of the chief attorney: Total recoveries	180, 374
Defalcations and embezzlements (guardians)	160, 512 19, 862

Recoveries on behalf of the United States from escheated funds (including general post fund), overpayments, and other collections amounted to \$3,969,536.

Field examinations (investigations) in claims, guardianship activities, and other areas of statutory responsibility totaled 188,594.





Chapter Ten

CONTACT

Mission

The contact program provides personalized service to veterans, their dependents and beneficiaries, and their representatives, by furnishing information, advice, and assistance relating to rights and benefits under laws administered by the Veterans Administration or other agencies.

Highlights

- Over 6 million individuals assisted through personal interviews or by telephone.
- Itinerant contact service extended to 86 community itinerant points and 51 military installations as a result of the Veterans' Readjustment Benefits Act of 1966 (Public Law 89–358).

The contact program is VA's personal link with the veteran public. It is a program of assistance through information furnished during interviews with individual veterans, their dependents, beneficiaries, representatives, and other interested persons visiting or otherwise calling on the Veterans Administration in regard to all aspects of benefits administered by the Veterans Administration; and on matters affecting veterans which are under the jurisdiction of other Federal, State, county, and local agencies.

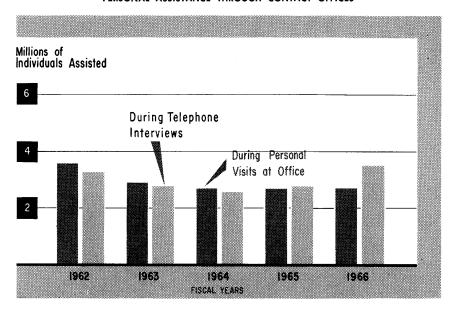
Contact personnel provide information relative to the various veterans' benefits and assist claimants in the preparation, development, and submission of applications for benefits that are appropriate and complete with necessary supporting evidence. Claimants, upon their request, are also provided representation in presenting their claims before rating agencies, boards, or officials of the Veterans Administration.

Contact personnel were assigned to a total of 227 installations on June 30, 1966, located throughout the 50 States, the District of Columbia, the Commonwealth of Puerto Rico, and the Republic of the Philippines. In addition, regularly scheduled itinerant service was being provided to 57 State institutions, 51 military installations, and 86 communities where VA offices were formerly located.

During fiscal year 1966, 2.7 million individuals were personally interviewed during visits to full-time contact locations; an additional 3.5 million persons were assisted through telephone interviews during the same period. The following chart shows the trend of the contact program workload during the past 5 years. The increase in telephone interviews during fiscal year 1966 was influenced by inquiries concerning the enactment of the Veterans' Readjustment Benefits Act of 1966, Public Law 89–358, on March 3, 1966, and the May 2 1966, deadline date for applying for insurance under Public Law 88–664.

The onduty contact personnel strength, exclusive of personnel assigned to offices in Rome, Italy, and Balboa, C.Z., was 951 on June 30, 1966, as compared to 809 on June 30, 1965.

PERSONAL ASSISTANCE THROUGH CONTACT OFFICES







Chapter Eleven

FOREIGN AFFAIRS

Mission

Foreign affairs activities are primarily of a staff nature concerned with the responsibility for activities performed for the Veterans Administration by the Department of State concerning assistance to U.S. veterans and their dependents living in foreign countries; for the coordination of matters relating to the administration of the regional office in the Philippines; for those activities performed by the VA office in the

Canal Zone, and the VA office for Europe, in Rome, Italy; and for the administering of the grants program (38 U.S.C. 631–633) relating to hospitalization and outpatient treatment for Filipino veterans.

Highlights

• \$70.4 million in VA benefits paid to beneficiaries abroad, of which \$40.8 million paid to Philippine beneficiaries and \$21.5 million to beneficiaries in Europe.

Services in connection with VA administered benefits are provided to veterans and their beneficiaries residing in foreign countries by the Department of State consular services, except in the Republic of the Philippines, where a VA regional office is located in Manila.

The VA office for Europe, Rome, Italy, is maintained for the purpose of rendering technical advice and assistance to Department of State personnel in the administration of veterans benefit programs in 22 Western European countries.

In the Republic of Mexico, direct services to veterans and their beneficiaries are provided by a veterans affairs office within the American Embassy, Mexico City.

Close liaison is maintained with the Department of Veterans Affairs of Canada and with officials of other allied governments for the handling of foreign claims and the provisions for medical care to eligible veterans. Services and benefits are provided to veterans of allied governments with which a reciprocal agreement has been negotiated.

The VA office, Balboa, C.Z., provides VA representation in the administration of a hospitalization and treatment program on a contract basis for veterans residing in the Canal Zone and in addition provides information and assistance on veterans benefit matters to veterans and their survivors residing there.

The VA regional office operation in the Republic of the Philippines represents the major portion of all VA programs administered in foreign countries. The unique situation of operating the regional office in a foreign country is warranted because of the large number of Filipinos who are entitled to benefits based upon service in the U.S. Armed Forces prior to Philippine independence. There is an estimated veteran population of 400,000 in the Philippines, most of whom served in the Commonwealth Army of the Philippines. Through an interagency agreement between the Veterans Administration and the SSA (Social Security Administration) the Veterans Administration handles all claims work for that agency in the Philippines, involving some 13,000 SSA beneficiaries.

During the year, financial assistance was provided for the Philippine Government operation of the 722-bed Veterans Memorial Hospital in that country. Hospitalization is provided to Commonwealth Army veterans for service-connected disabilities and to U.S. veterans with or without service-connected disabilities. Reimbursements of cost of both of these classes of veterans hospitalization are borne by the United States. The rate of reimbursement is on a per diem basis and is renegotiated each fiscal year. The per diem rate for fiscal year 1966 was \$7.03 per patient-day.

During fiscal year 1966, approximately \$70.4 million in benefits were paid to U.S. veterans, their dependents, and beneficiaries in over 100 foreign countries. Of this amount, approximately \$40.8 million in benefits were

paid to beneficiaries in the Philippines and \$21.5 million to beneficiaries in Europe.

Throughout the year the Veterans Administration has, in cooperation with other U.S. departments and agencies, actively participated in providing professional and technical assistance to public officials of various foreign governments on training and observation missions to the United States.





Chapter Twelve

APPEALS

Mission

The mission of the Board of Veterans Appeals is to decide appeals with sympathetic understanding and as promptly as possible, consistent with top quality, in order to grant all benefits to which veterans and their dependents and beneficiaries are entitled.

Highlights

 Appellate workload remained reasonably stable—38,411 appe als initiated. Processing current—about 54 percent required Board consideration; the remaining 46 percent were settled at the original jurisdictional level.

- Appellate jurisdiction formerly exercised by central office loan guaranty committee on waivers and compromises now exclusively vested in the Board of Veterans Appeals.
- 276 independent medical expert opinions authorized by 38 U.S.C. 4009 requested, compared to 259 in fiscal year 1965 and 159 in fiscal year 1964.
- Traveling sections of the Board conducted 428 hearings in visits to 32 field offices.
- 9,673 appeals closed at the original jurisdictional level claimants did not prosecute after receiving detailed statements of case.

General

The Board of Veterans Appeals has statutory authority and responsibility (38 U.S.C. 4001–4009) to decide appeals filed from the adjudication of claims for benefits under laws administered by the Veterans Administration. Decisions of the Board are final except as to insurance contracts (approximately 1 percent of the appeals workload) which are subject to court review. However, the Board's rules of practice provide for reconsideration on allegations of error of fact or law.

The rules of practice and other Board procedures are designed to make it easy for any claimant to secure appellate review when he disagrees with the findings of fact or law in appealable decisions made by offices of original jurisdiction. These rules are continuously reviewed and improved to insure the full measure of due process contemplated by Public Law 87–666.

Hearings on appeal are held on request of claimants, their representatives and attorneys, and Members of Congress. They may be before the Board of Veterans Appeals in Washington, D.C., or before qualified personnel in the offices of original jurisdiction acting as a hearing agency for the Board. In addition, to the extent practicable, traveling sections of the Board visit field offices periodically to conduct hearings as a convenience to the claimant and to bring the Board closer to those served. During fiscal year 1966, sections of the Board conducted 428 hearings in 32 field offices.

Field Appeals Workload

The annual filing rate has remained stabilized at close to 40,000 over the past decade. In fiscal year 1966, 38,411 appeals were initiated. Major benefits sought, based upon cases received in the Board, were:

Disability benefits:	Percent
Service connection	. 43
Increased rating	. 26
Non-service connection	. 11
Miscellaneous (hospital and outpatient treatment, specially adapted hou	S-
ing, conveyances, retroactive benefits, etc.)	
Death benefits	4.0
Training	2
Insurance	. 1

The field had 41,101 total dispositions. The following table compares the nature of the dispositions in field offices during fiscal year 1966 with fiscal year 1965.

At the close of the fiscal year there were 15,509 appeals pending not including 672 cases in transit. This is about the normal appellate workload level in field offices under present adjudication procedures.

Nature of disposition	Fiscal year (percent)	
	1966	1965
Total	100.0	100.0
Allowed Closed (failure to respond to statement of case) Withdrawn Certified to BVA (receipts)	17.4 23.5 5.6 53.5	16.6 23.8 6.0 53.6

Board Workload

The Board of Veterans Appeals received 21,966 appeals. Decisions were entered in 20,766 cases. The following table is an analysis of the Board's decisions, compared to fiscal year 1965.

Type of decision	Fiscal year (percent)	
··	1966	1965
Total	100.0	100.0
Allowed	12. 9	12. 7
Remanded	12. 7	12. 3
Withdrawn	1.0	1.4
Denied	73.4	73. 6

The Board receipts continued to reflect a higher proportion of cases in the more complex and controversial categories. Those appeals, which are closed at the original jurisdictional level for failure to respond after receipt of the statement of the case are, for the most part, routine and perfunctory in nature having little arguable merit. The complex cases continue to be prosecuted. As of June 30, 1966, there were 5,677 cases remaining on the Board's docket. This number added to the 16,181 cases pending in field offices (including the 672 cases in transit) results in a total appeals pending workload of 21,858.

It took an average of 58 days to complete each case docketed. It is anticipated that staffing problems experienced last year will be alleviated in fiscal year 1967 and that elapsed time from docketing to decision will decrease.

Jurisdiction was vested in the Board of Veterans Appeals, as of December 1, 1965, to consider appeals from determination on applications of the veteran borrower or his spouse, or representative, for waiver of payment of

loan guarantee indebtedness or any part thereof under the povisions of 38 U.S.C. 1820(a) (4) following loan default or property loss. On June 30, 1966, 1,313 appeals for waiver of loan guarantee indebtedness were pending; 368 were in the Board; the remainder or 945 were in the offices of original jurisdiction.

Public Law 87–671 (38 U.S.C. 4009) authorizes the Board to request outside medical opinions in cases presenting "medical complexity or controversy." Such opinions are obtained under arrangements with 73 recognized medical schools throughout the country. The deans of these schools select the specialist who will study the record and furnish an opinion in the individual case. Good cooperation from medical schools and universities has been received. The medical opinions are generally of high quality and substantial assistance in solving complex and controversial medical questions. The requests for independent medical expert opinions have increased each year since the authorizing statute was implemented on January 1, 1963. During fiscal year 1966, 276 opinions were requested as compared to 259 in fiscal year 1965 and 159 in fiscal year 1964.

Representation

Service organizations held power of attorney in 80 percent of the cases decided by the Board. Another 1.5 percent were represented by attorneys and agents. Representation by service organizations has steadily increased at the appellate level, from the 67 percent recorded in fiscal year 1957. Vigorous and competent representation greatly assists the claimant in perfecting his appeal and the Board in rendering reasoned decisions.



Chapter Thirteen

CONSTRUCTION

Mission

The Construction program in the Veterans Administration is concerned with four major areas of endeavor.

- (1) The development of master plans;
- (2) The design and construction of VA hospitals, domiciliaries, and other facilities, including modernization and alterations;
- (3) The acquisition, utilization, and disposal of VA real property; and
- (4) The safety of VA patients, the public, and VA employces; and the protection of VA property.

Highlights

- About \$49 million of construction designed.
- Four major construction contracts awarded amounting to \$29 million.
- About \$73 million of construction put in place.
- Work was completed on 90 projects with construction costing \$83 million, including a 587-bed hospital at Atlanta, Ga., a 498-bed at Charleston, S.C., and a 1,264-bed hospital at Wood, Wis.

Master Plans

Nine master plans for the replacement, relocation, or modernization of the following hospitals were completed by the Veterans Administration during fiscal year 1966:

Hospital	Cost in millions
Total	\$39.38
Louisville, Ky	6, 66
Dallas, Tex	12. 55
St. Louis, Mo	3.89
Lexington, Ky	10.34
Fort Meade, S. Dak	1.10
Tuskegee, Ala	4.84

At the end of the fiscal year, master plans and requirements for the following hospitals were being developed:

Hospital	Cost in millions
Total	\$66. 13
Long Island, N.Y	25. 58
Indianapolis, Ind	9, 85
Phoenix, Ariz	8.60
Hines, Ill. (phase II)	19, 20
Palo Alto, Calif	2. 90

In sum, master plans developed in whole or in part during this fiscal year comprised eight modernization projects and for replacement or relocation hospitals, for a total of \$105 million of construction.

Design and Construction

To accomplish the mission of the VA construction program, VA architects and engineers—

- (1) Develop preliminary drawings, technical data, and cost estimates for budget submissions.
- (2) Award and administer contracts with, and review work of, architect-engineer firms which are employed to prepare working drawings and specifications. (During fiscal year 1966, architect-engineer firms accomplished 76 percent of the total dollar value of construction designed.)
- (3) Prepare working drawings and specifications. (During fiscal year 1966, VA architects and engineers accomplished 24 percent of the total dollar value of construction designed.)
- (4) Insure performance by the contractor in conformance with the construction contract and specifications, with technical assistance provided by the architect-engineers as required.

(5) Conduct research, prepare recommendations and issue standards on the use of new materials, equipment systems, design methods, and construction techniques.

VA architects and engineers made preliminary plans, including comparative studies, preliminary drawings, and cost estimates for an estimated \$80 million of proposed construction during the fiscal year.

During fiscal year 1966, working drawings and specifications were developed for \$49.3 million of construction.

Four major construction contracts with a value of \$29.4 million were awarded. These included contracts for a 1,220-bed hospital costing \$22.1 million at Hines, Ill.; two 240-bed psychiatric patient buildings for \$4.3 million at Palo Alto (Menlo Park), Calif.; a special activities building for \$2.6 million at Danville, Ill.; and a laundry building for \$0.4 million at Charleston, S.C.

Total construction appropriation obligations incurred by the Veterans Administration amounted to approximately \$43.6 million (including \$74,000 in obligations incurred by the Corps of Engineers against VA appropriations).

In fiscal year 1966, \$72.9 million of construction was put in place under VA supervision (including \$0.2 million work placed by the Corps of Engineers). Construction on major projects that contributed to the above figure included work on the following general hospitals:

Hospital	Number of beds	Estimated construction cost (millions)
Wood, Wis	1, 264	\$28. 5
Atlanta, Ga	587	12.9
Charleston, S.C	498	9. 7
Gainesville, Fla	480	10. 3
Oteen, N.C.	500	9. 1
Miami, Fla	1, 062	18. 1
Memphis, Tenn	1,000	16. 7
San Juan, P.R	720	19. 5
Long Beach, Calif	1, 160	17. 2
Hines, Ill	1, 220	22. 1
Temple, Tex	480	8. 3

Work was completed on 90 projects having a construction cost of \$83.2 million. Included in these projects were:

Hospital	Estimated construction cost (millions)
Atlanta, Ga	\$12. 9 9. 7
Wood, Wis	28, 5
Miscellaneous modernization and other improvement projects (87)	32. 1

(See tables 87 and 88.) (See photographs of hospitals on the following pages.)

As of June 30, 1966, there remained 154 modernization and other improvement projects, of which 57 were under construction at an estimated cost of \$45.5 million, with requirements approved by the Bureau of the Budget. (See table 89.) Contracts have not been awarded for the remaining 97 authorized projects for which the estimated construction cost is approximately \$58.2 million and which are in various stages of development. (See table 90.)

Construction was under way on eight hospital projects as of June 30, 1966. The estimated cost of this work is approximately \$121.3 million, with work in place valued at \$61.1 million. (Table 87 lists the individual projects.)

Ten hospital projects currently in the long-range program are in preconstruction development with funds appropriated for site acquisition, technical services, or construction. (Table 87 lists the individual projects.)

VA Nursing Home Care Program

Sixteen VA nursing home care projects, valued at \$2,276,600, were developed and approved by the Bureau of the Budget during fiscal year 1966. Construction was completed at six of the projects; one project was 75 percent completed; and the final working drawings and specifications were being developed for the remaining nine projects.

State Grant Nursing Home Care Program

Congress appropriated \$2,500,000 for fiscal year 1966 for the State grant nursing home care program. Five States have been given tentative approval for construction grants under title 38, U.S.C. 5031–5037 during fiscal year 1966. This represents a total of 614 beds at a total estimated cost of \$6 million. The amount of VA participation is estimated at \$2,500,000.

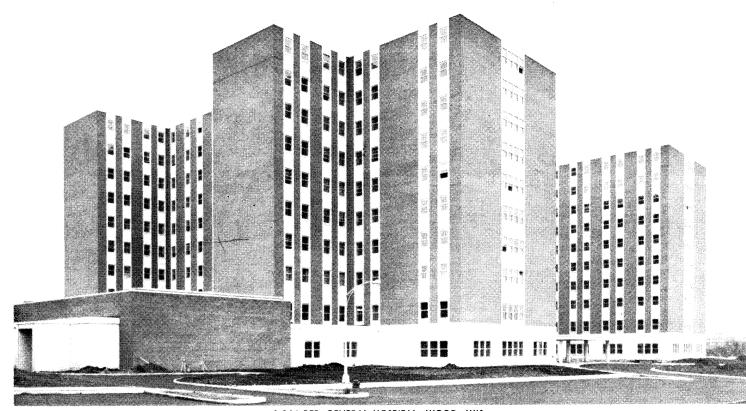
Preliminary design conferences have been held with six additional States, and formal applications are under review. These applications represent an additional 768 nursing care beds.



587-BED GENERAL HOSPITAL, ATLANTA, GA.



498-BED GENERAL HOSPITAL, CHARLESTON, S.C.



1,264-BED GENERAL HOSPITAL, WOOD, WIS.

Research Construction Projects

Eleven research construction projects, valued at \$4,426,000 were developed and submitted to the Bureau of the Budget in fiscal year 1966.

Requirements were developed and approved for a research stroke center at VA hospital, Durham, N.C. This was accomplished by altering 3,000 gross square feet of existing space. Funds (\$50,000) were provided by the National Institutes of Health.

Two research construction projects were developed and approved for funding from the Administrator's discretionary fund:

- a. New addition (2,789 net square feet) to research laboratory (\$156,000) at VA hospital, East Orange, N.J.
- b. Alteration of 3,136 net square feet of space for research facilities (\$102,200) at VA hospital, Denver, Colo.

Fourteen research projects, valued at \$2,602,000 were physically completed in this fiscal year.

Real Estate

The Veterans Administration real estate program involves the administration of Government-owned and Government-leased property under the jurisdiction of the Veterans Administration, comprising lands and structures at hospitals, centers, domiciliaries, and depots. Varied activities of acquisition, utilization, and disposal of real property are conducted under this program.

During the fiscal year:

- (1) A site was acquired for a new hospital in Stony Brook, Long Island, N.Y.
- (2) Negotiations continued for acquisition of new hospital sites in Los Angeles and San Diego, Calif.; Chicago, Ill.; Lexington, Ky.; and Detroit, Mich.
- (3) Hospitals at Dwight, Ill.; Sunmount, N.Y.; Rutland Heights, Mass.; Broadview Heights, Ohio.; Clinton, Iowa; Thomasville, Ga.; McKinney, Tex.; Fort Bayard, N. Mex.; Jackson, Miss.; Mount Alto, Washington, D.C., were closed and reported to General Services Administration for disposal. Excess land totaling 1,800 acres at 20 hospitals was also reported to General Services Administration for disposal.

Safety and Fire Protection

The Veterans Administration safety and fire protection program is directed at minimizing accidental injuries to beneficiaries, to visitors, and to employees; their protection against fire; and the safeguarding of VA-owned and controlled property from fire and accidental damage.

The Assistant Administrator for Construction, aided by professional safety and fire protection engineers, has staff responsibility for developing and vigorously prosecuting the program. Operating departments exercise direct control over safety and fire protection activities at field installations, with station heads having primary responsibility at this level.

During the fiscal year additional accident prevention stimulus was generated in the Veterans Administration by the President's Mission SAFETY—70 program. Mission SAFETY—70 was used extensively to achieve the agency goal of reducing to an absolute minimum the human suffering and economic loss associated with accidents and fires. To evaluate the importance of employees' off-the-job safety the agency expanded these activities to include a comprehensive test program at 20 selected stations.

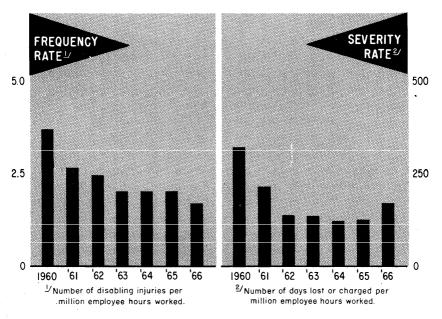
The VA safety and fire protection program was highlighted again in fiscal year 1966 by awards made to many field installations. The hospital at Richmond, Va., was grand award winner in the hospital safety contest sponsored by the American Hospital Association and the National Safety Council. Four VA hospitals won first-place awards in their groups; 16 had perfect records; and 31 were judged best in the State in which they are located. VA stations won one first-place award, one second-place award, and six honorable mentions in the National Fire Protection Association internation fire prevention contest.

The Administrator's safety award, given on a calendar year basis, was won by 46 field stations during 1965. Additionally, three field stations received the Administrator's decade award for achieving a high degree of proficiency and excellence in safety for 10 consecutive years. The hospital at East Orange, N.J., the regional office at Pittsburgh, Pa., and the data processing center at Hines, Ill., were given special Administrator's awards as outstanding stations in their departments in safety and fire protection.

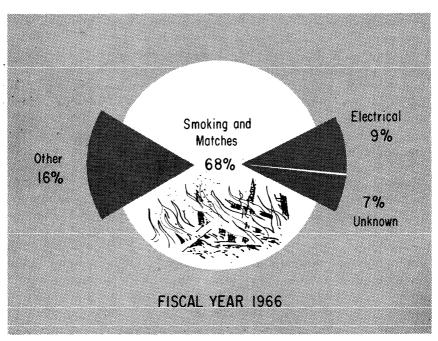
At the close of fiscal year 1966, 75 stations had operated 1 year or more without a reportable disabling injury. The hospital at Richmond, Va., had logged over 10.2 million and the regional office at Pittsburgh, Pa., 7.7 million injury free man-hours. Sixty-two stations had attained records of over 1 million man-hours since the last disabling injury. The five data processing centers had accumulated a combined total of over 4.8 million injury free man-hours since they were activated. The chart shows for fiscal year 1966, a disabling injury frequency rate of 1.67, the lowest to date, comparing favorably with a rate of 1.90 for the preceding 3 years. The disabling injury frequency rate for all industries, nationwide, was 6.45 for calendar year 1964 according to the latest available data from the National Safety Council.

During fiscal year 1966, the number of fires reported was slightly lower than in the preceding year. Fire costs at \$56,111 were up from \$49,772 in 1965. However, compared to the total value of VA property, losses continued at a remarkably low level, amounting to approximately one-eighth of a cent per \$100 of evaluation. Following the pattern of past years, most of the fires were attributed to smoking and matches. Continuing efforts are being made to control further this cause of fires.

INJURY RATES DURING FISCAL YEAR



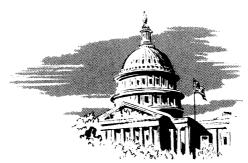
CAUSES OF VA FIRES



The following table, developed from data supplied by the Bureau of Employees' Compensation, Department of Labor, indicates the comparative costs incurred by VA employees for accidental injuries and occupational diseases. It will be noted that cost per VA employee is substantially lower than cost per employee governmentwide.

Calendar year	Cost per VA employee	Cost per employee, all	Total VA costs	VA change from pre- vious years
1960. 1961. 1962. 1963. 1964.	\$10. 71 9. 85 10. 93 9. 41 9. 39 11. 98	\$14. 74 14. 35 13. 04 14. 76 15. 38 15. 82	\$1, 853, 988 1, 723, 420 1, 929, 478 1, 630, 797 1, 618, 859 1, 966, 845	+\$269, 577 $-130, 568$ $+206, 058$ $-298, 681$ $-11, 938$ $+377, 986$





Chapter Fourteen

NEW LEGISLATION

General

This chapter gives digests of public laws administered by the Veterans' Administration, or otherwise of particular interest to the agency which were enacted during the first session of the 89th Congress subsequent to September 1, 1965, and the second session prior to October 12, 1966.

Highlights

 Maximum of \$10,000 contributory life insurance for servicemen (Public Law 89–214).

- "Veterans" Readjustment Benefits Act of 1966," which provides certain benefits to veterans who served after January 31, 1955 (Public Law 89–358).
- War orphans' educational assistance converted into a permanent program, extended to the children of all veterans since the Spanish-American War on the same basis as children of veterans with war service, and allowances increased (Public Laws 89–358, 89–349 and 89–222).

Public Law 89–214, September 29, 1965.—This act provides a maximum of \$10,000 contributory group life insurance for members of the uniformed services, underwritten by private companies, and extrahazard cost paid by the United States. Coverage would continue for 120 days after discharge, and veteran would have the right to obtain from a private insurance company an insurance policy, without medical examination, in an amount equal to the group insurance policy under which he was protected during the period of service. Provides a maximum \$5,000 death gratuity payment, with certain limitations, for death incurred in the active service during the period from January 1, 1957, to the effective date of the servicemen's group life insurance program if the death resulted under certain hazardous conditions.

Public Law 89–222, September 30, 1965.—This act increases the educational assistance allowances payable under the war orphans' educational assistance program and provides the same basis for determination of service connection for individuals serving in the induction period as is applicable to veterans suffering a disability during a period of war.

Public Law 89-311, October 31, 1965.—This act amends title 38, United States Code, in the following respects: (1) increases the rates of disability compensation payable to service-connected disabled veterans and the rates of additional compensation payable on behalf of their dependents; (2) liberalizes the definition of "child," for veterans' benefit purposes generally, to include children pursuing a course of instruction at an approved educational institution after attaining age 21 and prior to reaching age 23; (3) increases the rates of additional compensation payable for a child attending an approved eduactional institution; (4) provides higher rates of disability compensation for certain blinded veterans who also have a serious hearing impairment: (5) removes the 40-year age limitation now governing payment of the \$100 per month special pension to Congressional Medal of Honor holders; (6) extends the benefits of the Veterans' Preference Act to persons who suffered injuries or contracted a disease while en route to or from induction into active military service; (7) provides for protection of physicians, dentists, nurses, pharmacists, or paramedicals or other supporting personnel in the Department of Medicine and Surgery if a malpractice suit is brought against them; (8) repeals the limitation on the amount of funds which the Government may grant to a given State for construction of nursing care beds in State homes; (9) liberalizes the formula used to determine the number of beds required to provide adequate nursing home care in a given State; and (10) provides that the 4,000 nursing home beds will be in addition to the 125,000 hospital bed limit, and to authorize the Administrator, subject to the approval of the President, to operate "not less than" 125,000 hospital beds.

Public Law 89–349, November 8, 1965.—This act makes war orphans' educational assistance available to the children of veterans who died or were permanently and totally disabled from a service-connected disability incurred during peacetime periods after the Spanish-American War and prior to September 16, 1940.

Public Law 89–358, March 3, 1966.—This act, the Veterans' Readjustment Benefits Act of 1966, provides the following benefits for veterans with the required service after January 31, 1955:

- (1) A permanent program of educational assistance on the basis of a month of training in an approved institution for each month of service, up to 36 months. Allowances for full-time training are set at \$100 per month for a single veteran, \$125 if there is one dependent, and \$150 if more than one dependent, with proportionately less for part-time training. These benefits also are made available to individuals still on active duty, but only to the extent of tuition costs, or \$100 per month for a full-time course, whichever is less.
- (2) Direct and guaranteed home and farm loan benefits similar to those now provided World War II and Korean conflict veterans, with certain modifications, and includes some active-duty military personnel.
- (3) Non-service-connected hospitalization.
- (4) Wartime presumptions of service connection for compensation purposes.
- (5) Flags to drape the caskets of deceased veterans.
- (6) Job counseling and job placement assistance.
- (7) Preference in Federal employment and retention rights.
- (8) Amends the Soldiers' and Sailors' Civil Relief Act to prohibit, except by leave of court, the eviction of servicemen's dependents from rented homes where monthly rental does not exceed \$150.

This act also converts war orphans' educational assistance into a permanent program, makes the Administrator's finality of decision applicable to this program, and authorizes the Administrator to prescribe regulations concerning the certifications of enrollments and attendance.

Public Law 89–360, March 7, 1966.—This act provides statutory burial allowance where a veteran has not applied for disability compensation but who nevertheless died of a service-connected death.

Public Law 89–361, March 7, 1956.—This act provides statutory authority for the Deputy Administrator to assume the duties of the Administrator during the absence or disability of the Administrator, or during a vacancy in that office. It also authorizes the Administrator to permit the redelegation of authority he may now delegate under existing law.

Public Law 89–362, March 7, 1956.—This act provides that the reduction of benefits immediately upon readmission following discharge against medical advice or as the result of disciplinary action shall apply only where the hospital readmission occurs within 6 months following the prior termination of care.

Public Law 89–426, May 13, 1956.—The Second Supplemental Appropriation Act for fiscal year 1966 appropriated to the Veterans Administration a total of \$312,821,000.

Public Law 89–455, June 18, 1966.—This act authorizes prepayment of certain expenses associated with the travel of veterans to or from a VA facility or other place in connection with vocational rehabilitation or counseling, or for the purpose of examination, treatment, or carc.

Public Law 89–466, June 22, 1956.—This act authorizes payment of dependency and indemnity compensation to a widow with children in an amount equal to any greater amount of death pension which would be payable to the children had the veteran's death occurred under circumstances authorizing payment of pension and if the widow were not entitled thereto.

Public Law 89–467, June 22, 1966.—This act provides that where a veteran receiving pension disappears, the Administrator may pay the pension otherwise payable to his wife and children.

Public Law 89–501, July 13, 1966.—This act increases the rates of basic pay for members of the uniformed services. This can result in slight increases, not exceeding \$9 per month, in dependency and indemnity compensation of some widows.

Public Law 89–555, September 6, 1966.—The Independent Offices Appropriations Act, 1967, appropriated to the Veterans Administration approximately \$5.95 billion for the fiscal year ending June 30, 1967.

Public Law 89–566, September 10, 1966.—The purpose of this act is to stimulate the flow of mortgage credit for Federal Housing Administration- and Veterans Administration-assisted residential construction. It provides additional authority in the amount of \$3.76 billion to Federal National Mortgage Association's secondary market facility for the purchase of Federal Housing Administration-insured and Veterans Administration-guaranteed loans; and authorizes \$1 billion for the Federal National Mortgage Association special assistance activity for the purchase of Federal Housing Administration-insured and Veterans Administration-guaranteed mortgages to finance newly constructed low-cost homes.

Public Law 89–612, September 30, 1966.—This act extends and enlarges the existing program of hospital and medical care for Commonwealth of the Philippines Army veterans for service-connected disorders.

Public Law 89–613, September 30, 1966.—This act extends to children of veterans of the Philippine Commonwealth Army and "New" Philippine Scouts who died or have become permanently and totally disabled, by reason of their service, the benefits under the War Orphans' Educational Assistance program. Payments of benefits will be in Philippine pesos equivalent to 50 cents for each dollar of allowance authorized.

Public Law 89-614, September 30, 1966.—This act provides a program of health benefits and medical insurance, administered by the Secretaries of the Department of Defense and the Department of Health, Education, and Welfare, for dependents of members of the uniformed services, and for members or former members entitled to retainer or retirement pay and their dependents. Under agreement by the Secretary of Defense and the Secretary of Health, Education, and Welfare, with the Administrator of the

Veterans Administration, members or former members entitled to retirement pay may be furnished care in Veterans Administration facilities, if space is available, on a reimbursable basis.

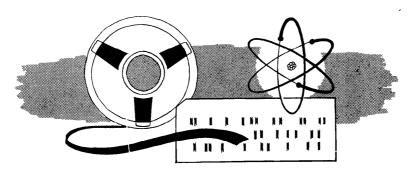
Public Law 89–622, October 4, 1966.—This act liberalizes requirements governing computation of basic active service pay for purposes of dependency and indemnity compensation by eliminating the requirement that the veterans' service in a higher rank be performed within 120 days before death in service or discharge or release from active service.

Public Law 89-623, October 4, 1966.—This act extends the provisions for treble-damage actions to direct loan and insured loan cases.

Public Law 89–625, October 4, 1966.—This act permits deduction by brokers of certain costs and expenses from rental collections on properties under the veterans' loan programs.

Public Law 89–641, October 11, 1966.—This act authorizes the Veterans Administration to refund to certain former members of the Philippine Commonwealth Army amounts erroneously deducted from arrears in pay, paid them by the United States, for National Service Life Insurance premiums. It also provides for payment of existing gratuitous monetary benefits to Philippine Commonwealth Army veterans and to "New Scouts," and to their survivors (including the computation of annual income where involved), at a rate in Philippine pesos equal to 50 cents for each dollar otherwise authorized.





Chapter Fifteen

DATA MANAGEMENT

Mission

The Department of Data Management has two basic responsibilities; (1) the management and control of automatic data processing (ADP) activities and equipment for the agency, and (2) the technical management and control of the agency communications function and facilities. The data management mission, therefore, is essentially one of service—to provide effective support to all VA management on matters relating to ADP and communications.

The support endeavor reaches to all fields of VA activity and includes studies of all programs from the viewpoint of short- and long-range data processing and communication requirements. Studies are conducted to determine the feasibility of changeover from manual-mechanical processes and to seek more effective and economical data

processing methods for those operations previously converted to computer systems.

Highlights

- Conversion of the VA payroll system from a manual-mechanical process to a centralized computer system completed.
- Sixty-one d at a processing branches eliminated through merger into other data processing branches or centers.
- Insurance award accounts converted from manual-mechanical system to ADP system.
- Computer system developed to provide for the issuance of eligibility certificates and payment of educational assistance to veterans and servicemen.
- Interim computer system installed for the maintenance of about 20,000 portfolio loan accounts.

General

Organization.—The Department of Data Management, on June 30, 1966, was comprised of a central office staff and 19 field stations. The central office staff activity is concerned with ADP management, planning, research, systems design, and development. The field organization consisted of 5 data processing centers and 14 data processing branches. The primary functions of the field stations are ADP systems operation and maintenance for the whole VA organization.

Field Stations and Staffing.—When the Department of Data Management was established on February 1, 1963, the organization comprised a central office staff of 171 and 4 data processing centers employing 400 people. Since then, the department has grown steadily and, by the end of June 1966, its personnel totaled 1,441. With the transfer of 55 data processing branches from the Department of Medicine and Surgery to the Department of Data Management on July 1, 1965, the field organization numbered 81 stations—5 data processing centers and 76 data processing branches. During fiscal year 1966, 61 merger actions and the closing of 1 VA station reduced the number of branches to 14. As of June 30, 1966, therefore, the Department of Data Management field organization totaled 19 stations—including 5 data processing centers. Additional mergers contemplated during the early part of fiscal year 1967 are expected to reduce the number of field stations to 11 by the fall of 1966. Upon completion of the total project, substantial savings will be realized—probably in excess of \$2 million annually. The following table affords a comparison of the employment for the last 2 fiscal years.

	On duty June 30—	
	1965	1966
Department total	1, 301	1, 441
Central office staff	331 970	350 1, 091

ADP Equipment

Computers.—The VA computer inventory at the end of fiscal year 1966 comprised 17 systems ranging in size from the small computer used for medical and scientific research to the medium- and large-scale systems used chiefly to service some of the larger VA programs. The system configurations also vary widely from computer to computer. Fourteen of the systems are VA owned. Following amortization of the purchased equipment, which averages 2 to 3 years, annual savings of close to \$3.3 million will be realized

as the result of the decision to purchase rather than to continue on lease. As of the end of June 1966, the other three systems continued under a lease arrangement with option to purchase.

Electric Accounting Machines (EAM).—This equipment is used by both data processing centers and branches to accomplish many types of data processing operations. At the start of fiscal year 1966, the total EAM inventory numbered 1,200 items carrying an annual rental of \$1,659,000. During the fiscal year, the consolidations of data processing branches and the various conversions of mechanical processes to computer systems permitted the release of 246 machines and lowered rental costs by \$379,000. At the end of the fiscal year, the inventory was reduced to 954 items with an annual rental of \$1,280,000.

Automatic Data Processing (ADP) Systems

General.—Modern computer configurations and the rapid growth of ADP technology have led to continued improvements during the 1966 fiscal year in the service rendered by the Veterans Administration to veterans and their families. Not only were manual-mechanical processes supplanted by faster and more reliable computer methods but more effective data processing methods were being developed for program activities previously converted to magnetic tape systems. These new or improved computer applications will assist the Veterans Administration in fulfilling its mission more effectively and with greater economy. Some of these developments are reviewed in the following paragraphs.

Compensation and Pension (C&P) Legislative Increase—1965.—The adaptability of the C&P computer system to adjust to new requirements was demonstrated during the fiscal year when the 89th Congress authorized increases in disability compensation rates (Public Law 89–311). The 1965 adjustments were processed automatically for 1,915,000 cases—or 99.8 percent of the total. It was necessary to adjust only 4,000 cases manually. The cost of doing this work on the computer was slightly less than 2 cents per case compared to a cost of about \$1 per case for a similar adjustment before conversion of the C&P system to ADP.

Redesign of the C&P System (RECAP I).—While substantial benefits have been realized since conversion of the C&P system from a manual-mechanical operation to an automated system in late 1962, it was recognized that certain modifications to the new system would be feasible. During fiscal year 1966, steady progress was made toward its redesign and expansion. Greater flexibility will be built into the system to meet the changing requirements of anticipated legislative actions. Beyond this, the redesigned system will: (1) Provide maximum utilization of the computer memory capacity; (2) combine runs and reduce the number of master files; and (3) expand the master records to provide more complete information on each case such as the service number, social security number, ZIP code, and other codes. Veterans and their dependents will benefit as the result of this improved

service. Preliminary estimates indicate substantial dollar savings will be realized from these innovations. Completion is anticipated in fiscal year 1967.

Veterans Readjustment Benefits Act of 1966.—The enactment of Public Law 89–358 required the rapid development of a system to provide for the issuance of certificates of eligibility and payments of educational assistance to veterans and servicemen. The progress made on the redesign and development of the parent C&P system afforded the means with which to modify newly developed programs and procedures to automatically process the work required under the educational portion of the new law. The speed with which this project was accomplished provided the necessary service to applicants of these new benefits without delay.

Annual Income Questionnaire Processing System.—About 2 million of these questionnaires are mailed to veterans and widows receiving pensions and to parents receiving dependency and indemnity compensation who are required by law to submit an annual report of their income to the Veterans Administration. The beneficiaries of these payments must report their income for the current year for the purpose of justifying the amount of payments received. They must also estimate their anticipated income for the next year to establish entitlement to continued benefits. The information received is the basis for making any adjustment to the rate of benefits when such action is necessary. A study has been completed and a centralized computer system developed for controlling and processing the returned questionnaires. Initially, the questionnaires are manually screened. action results in the return of some cases to the beneficiary for more complete information while others are forwarded to the appropriate regional office for further processing. The remainder are reviewed by the computer which automatically selects those entitled to a continuance of the benefits (about 70 percent of the total number returned by the beneficiaries). Cases rejected by the computer are referred to regional offices for additional processing. About 200,000 questionnaires or 10 percent of the total number mailed to beneficiaries have been tested by the new system with excellent results. If arrangements can be completed in time, the system will be installed on a nationwide basis during fiscal year 1967. Following installation of the new system, annual savings of \$150,000 are estimated.

Automation of Insurance Awards.—This new computer system, linked directly with the automated insurance operation, went into effect during December 1965. This system generates over a half million insurance death and disability award payments each month. Individual records are maintained on magnetic tape and the calculation and distribution of payments and other actions are accomplished automatically by the computer. Actuarial data, accounting reports, and management information are obtained from the system as byproducts. Beneficiary signature cards, award letters and statements, payee index cards, and transaction lists are also generated by the computer. Improved service is being realized from this ADP application.

Large files of cards have been eliminated by the maintenance of the information on magnetic tape. In addition to the substantial savings accruing to the Veterans Administration—about \$150,000 annually—the Philadelphia Treasury Regional Disbursing Office will also realize appreciable savings as a result of the installation of this system.

Reprograming the Insurance System and Liability Accounting.—Originally, the insurance system was programed for a computer which was subsequently replaced by a more modern system. The system was then modified to function on the new hardware but was not fully reprogramed to utilize all of the new computer's capabilities. The reprograming effort, scheduled for completion in December 1966, will conserve computer time so that the greater processing potential of the new equipment will be more fully realized. The objective of the liability accounting phase of the project is to automate all the insurance liability records by creating a special program to process these records from transactions that are either introduced into the system or are automatically generated by the computer. Accounting will be accomplished automatically and cash disbursements will be combined with all other disbursements so that only one cash disbursement tape will be forwarded to the regional disbursing office for processing. Savings resulting from this effort are estimated at about \$170,000 annually.

Automated Hospital Information System (PILOT AHIS).—For the past several years, the Veterans Administration has been conducting research studies to determine the practicability of applying automatic data processing to its hospital information operations. To further this research, a pilot ADP system, using a large-scale computer, is in the process of development at the VA hospital, Washington, D.C. The computer system is being designed and developed to replace much of the paperwork now required to process doctors' orders and to handle the data involved in such actions as ordering and administering medications, scheduling clinic appointments, ordering laboratory tests and reporting the results, as well as other patient care functions. The system will also produce the various reports relating to hospital administration. The first experimental operation, limited to patient admissions and dispositions, is under test. Additional experiments will be conducted during fiscal years 1967 and 1968 until the reliability and usefulness of the total system have been proven.

Patient Treatment File.—Development of a computer system which will establish and maintain a centralized treatment file of VA hospital patients is in progress. The objective of this automated file is to set up a summary record of each treatment episode for each VA patient. This will provide a repository of treatment data and source information for studies requisite to improved hospital administration, professional performance, and medical research. The establishment of an interim system is a four-phase effort, with initial installation scheduled for January 1967 and continuing through July 1968. This will be the forerunner of the total system.

Personnel and Accounting Integrated Data Pay System (PAID).—This is a computer system centralized at the Hines, Ill., data processing center. It became fully operational in February of 1966, when the last of the field stations and the central office were converted to the new system. other week, approximately 160,000 VA employees receive a salary check and an earnings and leave statement automatically generated by this system. Many of these employees also received a U.S. savings bond as a byproduct of the system. A master record, updated at regular intervals, is maintained for each VA employee on magnetic tape. This is just one part of the system. In addition, the computer generates the personnel actions, employment reports, other special reports, and complete cost accounting information. Future plans contemplate the updating of the master tape records to include information on employee skills, special training, and education. The system will then afford the means by which an employee having a particular talent or qualification can be quickly located and offered the opportunity of filling a critical need within the Veterans Administration. The annual savings accruing from the PAID system will be substantial.

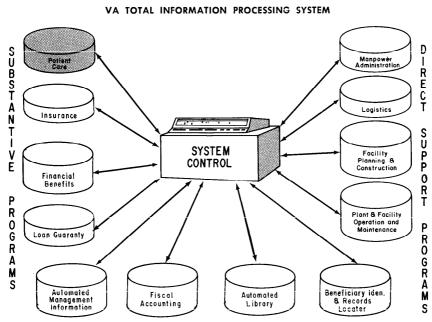
Property and Loan Accounting, Control, and Evaluation System (PLACE).—The total objective of this project is the conversion of the portfolio loan and property management segments of the loan guaranty program from a manual-mechanical operation by each regional office to an integrated ADP system to a central location. The completion of interim phase I (PLACE, JR.), a prototype computer system, consisted of the conversion of about 20,000 portfolio accounts for properties located in North and South Dakota, Minnesota, and Ohio. PLACE, SR. is the parent system which will encompass the conversion of the portfolio loan accounts (a total of about 230,000) on a nationwide basis. The system will automatically produce the billing, annual statements to borrowers, accounting reports, sales availability lists, and analyze tax and insurance balances. The maintenance of these accounts by a computer system will provide more effective service and improve controls and communications at less cost. The portfolio loan conversion is scheduled for the March-November 1967 period. Development of the property management and related accounting phases of the total system is scheduled to begin early in 1967. Annual savings upon conversion of the total system will be substantial.

VA Logistics System.—Development of a centralized large scale computer system is progressing as scheduled. This new automated operation will assist the Veterans Administration in managing its vast amount of supplies and equipment more efficiently and with greater economy. Installation will begin during fiscal year 1968 and will embrace the procurement, storage and distribution of all supplies, including food, medicine, medical and office equipment for all VA stations and the central office. The computer will produce the various reports required to control and otherwise manage about \$250 million of supplies and equipment purchased annually. The system will also maintain records of all equipment in use throughout the agency

and, in addition, will produce the necessary supply inventory and fiscal records.

Design Criteria Requirements Data and Project Control.—An integrated ADP system is being developed to assist those in the Veterans Administration who are responsible for the planning and construction of VA medical facilities. The project has been specifically geared to (1) provide the detailed medical requirements and cost information for determining which of several alternate combinations of medical programs and services would be the most desirable for any given medical facility, (2) provide the tool for planning, scheduling, and controlling medical facilities projects and related VA manpower resources, (3) prepare timely summary and detailed reports and statistics for efficient operation and management of the diverse work activities involved in the construction program, (4) provide the tool for financial management of the construction program. Upon completion of this system in the fall of 1968, annual savings of \$1.8 million are estimated.

VA Total Information Processing System (TIPS).—Continued progress has been made in the agency's long-range plans for the application of advanced ADP systems to VA operations. Planning schedules for the development and installation of future systems have been refined and kept current through periodic review and revision. The ultimate objective is a VA total information processing system (TIPS) which will encompass practically all facets, directly or indirectly, of the agency's data processing requirements. Designed to take maximum advantage of the tremendous potential of modern-day electronic technology and techniques, the plan envisions a



INFORMATION STORAGE AND RETRIEVAL PROGRAMS

total system composed of a number of interacting subsystems. The preceding chart depicts the conceptual design of the ultimate system of which the largest and most unique is the patient care subsystem.

Data files for each of the subsystems shown would be stored in direct access devices with automatic interchange between the subsystems as required. With input/output devices located at VA stations and a communications network linking the entire system together, data would be available in an online, real-time basis when necessary. Integration of the various operational systems into one comprehensive agencywide real-time system will permit the automatic generation of a variety of related actions from a single transaction. This will result in a significant reduction in the number of separate transactions and execution of those transactions and will allow management to concentrate on matters of substance rather than procedure. Current plans contemplate the implementation of the VA total information processing system by the early 1970's.

Communications

During fiscal year 1966, the agency communications reporting system was revised. Policy covering technical management and control of the telecommunications functions and facilities was modified and updated to reflect new services, facilities, and systems. The reporting system was converted to a computer system and incorporated into the VA automated management information system (AMIS). The report now furnishes data more quickly and economically than heretofore on electronic communications equipment and on traffic volumes for engineering and management decisions.

In consonance with the VA long-range plan which envisions increasingly heavy volumes of data to be transmitted, developmental work continued on possible methods to accommodate the future traffic. Since the present VA communications system cannot handle the projected volumes and types of traffic, studies are underway to develop an online, real-time system containing features for error detection and automatic correction by retransmission. The proposed system will be designed to carry both administrative and data traffic and to satisfy specific requirements as to urgency, accuracy, volume distribution, and input media.

Continuing technical assistance was rendered to VA hospitals in the installation of intrahospital systems including radio paging, nurses' call, intercommunications, radio entertainment, and closed circuit television systems. Eighty-four such systems were installed during fiscal year 1966, resulting in improved manpower utilization and service to patients at the affected hospitals. Work was also begun on the development of technical standards for intrahospital communications equipment which will become the basis for procurement specifications. The standards are intended to achieve the highest practical degree of quality in these communications facilities.



Chapter Sixteen

ADMINISTRATIVE ACTIVITIES

Mission

Many ancillary services are required to support the benefit programs of the agency. These services include: Legal and legislative activities; personnel administration and management; financial management including budget, accounting, and reporting; procurement and supply; office operations and administration; management appraisals; and audits and investigations.

Highlights

• Further progress made in providing employment opportuni-

ties for members of minority groups.

- Yearend holdings of records in the agency declined 20,000 cubic feet from the previous year, in spite of creation of new files for expanding programs.
- Increase in employee organization membership and recognitions continued. Exclusive recognitions accounted for about one-third of the total of all recognitions.
- VA supply fund operated for the 13th year on an overall break-even basis. Sales in fiscal year 1966, 19 percent above the previous year.

Law and Legislation

General.—The primary functions of the legal and legislative activities are: to render opinions as to interpretation of laws administered by or affecting the Veterans Administration, to cooperate with the Department of Justice on litigation arising from the operation of the Veterans Administration, to supervise and coordinate the preparation of comment upon proposed legislation, and to maintain legislative liaison with the Congress.

Legal Opinions.—A total of 1,860 written opinions were rendered during the fiscal year by the General Counsel. Some opinions directly involved the construction of Federal laws and VA regulations relating to compensation, pensions, dependency and indemnity compensation, insurance, vocational rehabilitation and education, hospitalization, guaranty or insurance of loans, and numerous other benefits afforded under veterans' laws. Other opinions dealt with questions regarding personnel, appropriations, supply contracts, contruction contracts, easements, Federal payment for the care of veterans in State homes, and other related problems. In addition to questions arising under Federal laws and regulations, many opinions dealt with the applicability of foreign and State law on diverse matters such as domestic relations, personal status, title to property, mortgages, negotiable instruments, and taxation.

Under the professional guidance of the General Counsel, regional chief attorneys rendered during the fiscal year 19,391 opinions concerning title to real property and an additional 8,101 other legal opinions involving practically all aspects of the activities of regional offices, centers, and hospitals.

Civil Litigation.—Pending civil litigation suits of all types numbered 661 as of June 30, 1965. During the fiscal year, 2,524 cases were added to the load existing at the beginning of the year, and 2,337 were finally disposed of, leaving 848 cases pending at the end of the year.

Suits to recover debts due the United States have always been more numerous than other types of litigation. Such cases totaling 1,867 were processed and disposed of during this fiscal year, while 2,020 new cases were received.

Insurance cases continued to be the most numerous in the field of important litigation. To a pending figure of 122 there were added 115 new cases. Of this total of 237 cases, 110 were finally closed, leaving a balance pending of 127 cases on June 30, 1966.

Next in volume of major litigation were suits filed under the Federal Tort Claims Act. New suits numbering 85 were added to the 113 pending at the beginning of the year for a total of 198 suits. Of this number, 63 cases were closed, leaving a balance of 135 tort suits pending at the end of the fiscal year.

In connection with the vocational rehabilitation and education programs, 1 new suit was added to the 29 pending at the beginning of the year. With the final closing of 13 cases, the 17 cases pending show that litigation in this area decreased as compared to fiscal year 1965. Some suits in this cate-

gory involve large sums of money running into hundreds of thousands of dollars in individual cases.

Statements of facts and law in connection with major civil litigation cases are prepared for the use of the Department of Justice and U.S. attorneys or other attorneys handling the cases on behalf of the Government. Upon request of the Department of Justice, briefs are prepared, cases tried in the district courts and the court of claims, or appeals argued in the appellate courts. Recommendations for or against appeal or petitions for writs of certiorari to the Supreme Court of the United States and recommendations as to the compromise of suits are also prepared, generally upon request by the Department of Justice.

Criminal Prosecution.—In carrying out its administrative responsibilities, the Veterans Administration performs investigations necessary to determine the validity of claims and payments. In so doing, violations of penal provisions of Federal statutes are sometimes noted. It is the agency's duty to submit evidence of criminal violation which it may discover to the U.S. attorney or to the Department of Justice. The final determination as to whether the evidence is sufficient to warrant prosecution in any case is the responsibility of the Department of Justice.

The work in the various field offices of the Veterans Administration is coordinated to assure that each is kept abreast of the law and of developments in other areas. Close collaboration is maintained with the officials of the Department of Justice to the end that the instructions issued to and the advice given to the various U.S. attorneys and chief attorneys of the Veterans Administration are coordinated. The Veterans Administration advises with the Department of Justice and, when indicated, takes action to insure availability of the VA records and witnesses and assists in trials when requested.

On June 30, 1965, there were 173 cases pending prosecutive consideration. During the fiscal year, 107 cases were received. Of this total of 280 cases, 101 were disposed of, leaving 179 cases requiring further action as of the end of the fiscal year.

Legislative Activities.—Nine thousand six hundred and forty-nine bills and resolutions were introduced in Congress during fiscal year 1966, all of which were reviewed to determine their relevancy to veterans, their dependents, or to the Veterans Administration generally. In connection with these legislative proposals, 398 reports containing analyses of the proposals concerned, together with pertinent data and comments relative thereto, were prepared at the request of the congressional committees, the President, and the Bureau of the Budget. In addition, the Veterans Administration was represented at 106 hearings to assist the congressional committees in the consideration of these proposals and prepared 54 drafts of bills.

Personnel

General.—The personnel program is geared to provide maximum support to management in staffing for substantive program missions and in as-

suring the most effective, constructive, and economical use of available human resources in administering programs for veterans and their beneficiaries. Highlights in the personnel management program during fiscal year 1966 were as follows:

- Major changes in field organization—closings, mergers, and consolidations—were effected with minimum displacement of regular VA employees.
- Continued impetus was maintained in training and development activities for upgrading the skills and knowledge of management, supervisory, and line employees.
- The first advanced secretarial conference for executive level secretaries was held, and new planning arrangements were made to assure advanced training opportunities for women in higher level positions.
- There was increased use of womanpower—5,349 more women as of June 30, 1966; 77 more women were in higher level positions, and action was initiated in the Washington, D.C., area to provide part-time employment opportunities for the more mature woman who has been out of the work force for some time.
- A coordinated college recruitment visit plan was activated, with individual VA installations designated to maintain liaison with specified major colleges and universities for staffing for total agency employment needs.
- An agencywide policy was adopted to promote increased use of cooperative work-study programs at the undegraduate level in order to augment the supply of college graduates with some practical work experience in the health service and public administration fields.
- A survey was initiated at local levels to ascertain whether over 1,000 college graduates employed in lower grade positions could be employed in positions more commensurate with their educational attainments.
- Agencywide installation of the full PAID system (personnel and accounting integrated data pay system) was completed in late February 1966.
- Further progress was made in opening additional avenues of employment to members of minority groups; 28.5 percent of all full-time employees for whom minority group identification was available as of June 30, 1966, were members of such groups (Negro, American Indian, Spanish-American, and Oriental-American), with Negroes comprising 25.04 percent of the total.
- An automated minority group statistics system, a subsystem of the total PAID system, was installed to effect administrative economies in the preparation of minority group census reports.
- There was a further 16-percent increase in the total number of recognitions of employee organizations, and a significant 69-percent in-

crease in the total number of exclusive recognitions with the right to negotiate agreements.

• Two VA employees won national honor awards—one gained the Federal Woman's Award; another shared, with five other Federal employees, the Paperwork Management Award of the Administrative Management Society.

Employment Trend.—There were 170,228 employees in pay status (152,125 full time; 18,103 regular part time and intermittent) as of June 30, 1966. Thus total employment, including 1,840 young persons employed temporarily under the youth opportunity campaign program, was 3,169 higher—about 1.9 percent—than as of June 30, 1965.

The following table compares total employment (full time, part time, and intermittent) for major organizational elements as of June 30, 1966, and the end of the prior fiscal year.

Organizational element	June 30, 1966	June 30, 1965	Change	
			Number	Percent
Department of Medicine and Surgery Department of Veterans Benefits Department of Data Management Staff Offices	150, 222 16, 564 1, 496 1, 946	147, 876 15, 906 1, 301 1, 976	+2, 346 +658 +195 -30	+1.6 +4.1 +15.0 -1.5
Total	1 170, 228	167, 059	+3, 169	+1.9

¹ Includes 1,840 temporary employees under youth opportunity campaign.

In fiscal year 1966, as in prior years, the major proportion of total agency employment continued to be associated with medical program activities. As of the end of the fiscal year, 88.2 percent of all employees in pay status were in the Department of Medicine and Surgery, and employment in the medical program was 2,346 or 1.6 percent higher than as of June 30, 1965. This increase was the result of the opening of new and replacement hospitals, and further implementation of the long-range plan for improved medical care staffing to maintain quality and to further effective patient turnover.

Reversing a longtime downward trend, employment in the Department of Veterans Benefits was up 658, or 4.1 percent as of June 30, 1966, as compared to the same date in 1965. The higher employment level for this department is attributable to the increased workload stemming from the enactment of the "Cold War GI Bill," Public Law 89–358.

There was also a further employment increase in the Department of Data Management. A part of the total increase of 195 was due to the transfer of additional data processing branches to that department under an overall

plan, now virtually fully implemented, for centralization of all VA's data processing activities in the Department of Data Management. Another part was related to staffing required to effect a long-range plan for extending the application of ADP techniques to other program areas—both substantive and support areas.

Recruitment and Staffing.—In the past several years, recruitment and staffing for the VA mission, carried out for a large network of field stations of varying size and with diverse functions, has constituted a major personnel workload at both central office and field station levels. A combination of factors—major changes in field organization; the opening of new and replacement hospitals; activation of the nursing care bed program in 38 VA hospitals; new veterans benefits legislation, and legislation increasing retirement annuities for employees retiring by December 30, 1965—and the time sequence of those factors added considerably to the "normal" recruitment and staffing workload.

There was no abatement of the complex and difficult problem of recruiting high-quality personnel for professional positions, especially for those which require training beyond the bachelors' degree level. The stringent nationwide shortages of personnel for professional positions remained in the same relative fixed position as in prior years, particularly for engineers, architects, physicians and paramedical positions, e.g., nurses, psychologists, social workers, therapists. Much recruitment activity was directed toward obtaining such personnel for current needs, and for prospective replacement needs as indicated by experience data on deaths, retirements, and other types of losses. To further positive recruitment for professional positions, a coordinated college recruitment visit plan was activated during fiscal year 1966. Under this plan individual VA installations have been designated to maintain liaison with specified major colleges and universities for purposes of meeting total VA employment needs rather than for individual station needs only. Under central office auspices coordinated recruitment was also begun for meeting the continuing need for engineers at both headquarters and field station levels (hospitals), with a resultant doubling of the number of major educational institutions visited for recruitment of such personnel.

To further the interest of undergraduates in VA and Federal employment, and to support the newer educational concepts of colleges and universities, an agencywide policy was adopted to promote increased utilization of cooperative work-study programs at the undergraduate level. Affiliation with higher educational institutions to provide guided work experience to students has long been a feature of medical and paramedical operations, especially for students at the graduate level. The extension of the cooperative work-study program to the undergraduate level is expected to augment the supply of college graduates with some practical work experience in both health service and public administration fields. A substantial number of VA stations provided guided work experience to students pointing toward careers in administration and management.

Indicative of VA needs in fiscal year 1966 for professional, scientific, and technical personnel are data on nationwide examinations conducted by the VA Central Board of Civil Service Examiners for 18 different occupational fields. In fiscal year 1966, 990 appointments to "hard-to-fill" positions were effected through this Board, as compared to a little over 700 in fiscal year 1965. About 3,100 applicants were rated by the Board—about 100 more than in fiscal year 1965.

A major staffing readjustment was effected as a result of a field reorganization involving the closing of certain medical facilities and the merging of certain regional offices. This was accomplished in the early part of the fiscal year under VA policies and procedures directed toward protecting, to the maximum practical extent, the job security of employees located at installations that were merged or closed.

Upon activation of the reorganization plan, carried out over a period of several months, all full-time employees at the affected stations, other than those with temporary appointments, were given firm offers of employment at another VA location. In addition, positive efforts were made to locate positions in other Federal establishments in the commuting locality for those employees unwilling to relocate at another VA station.

Practical application of these policies resulted in the placement, either in the Veterans Administration or in other Federal agencies, of a large proportion of the almost 2,975 employees affected at 15 different locations.

In summary, the displacement aspects of the mergers and closing were minimal. Retention in the Federal service, immediate employment opportunities with State governments, and the Federal retirement system insured continued work or income for about 2,400, or approximately 88 percent of all regular full-time employees.

To further the consolidation of data processing activities, additional data processing branches at regional offices and hospitals were merged during the year with other data processing locations of the Department of Data Management. Although relatively few of the affected employees were willing to accept positions at the merger sites, these consolidations were effected with only very minimal use of forced separation. Through vigorous placement efforts, both internal and external, other positions were found for the employees declining to transfer, either at their originally assigned stations or in other Federal agencies within their local commuting area.

The final form of the "Daniels Act," which increased retirement annuities, prompted the retirement of numerous employees in the second quarter of the fiscal year. Approximately 2,600 full-time employees retired in the October–December 1965 quarter—a number about two-and-one-half times greater than the number retiring in the comparable quarter of the previous year. A corollary was the recruitment of personnel to fill essential continuing positions resulting from the numerous retirements in a relatively short period.

With the approval of Public Law 89-358, on March 3, 1966, additional employees were required for the estimated increase in veterans benefits work-

load through the end of the fiscal year. To meet the need for the additional employees, principally for trainee level positions (GS–5 and GS–7) of contact representative and veterans claims examiner, intensive recruitment was initiated, with a monthly goal for each station. A highly competitive labor market in certain geographical areas made recruitment difficult; however, all stations had met their assigned quotas as of the end of the fiscal year.

In the last quarter of the fiscal year, three hospitals were opened—replacement hospitals in Atlanta, Ga., and Wood, Wis., and a new facility in Charleston, S.C. Staffing for the Atlanta hospital involved primarily local recruitment of approximately 100 to 125 employees to supplement the staff which was moved to the new and larger hospital. For the Charleston hospital, key employees were reassigned from other hospitals and 200–225 persons were recruited locally. At 38 hospitals at which more than 2,000 nursing care beds were made available for other veterans, additional staff had to be obtained for an accelerated nursing care program under which about 2,100 patients were provided more than 450,000 days of nursing care during the fiscal year.

In connection with future staffing needs, a comprehensive statistical study was made to ascertain prospective losses of key VA management personnel over the 5-year period 1966–70. Based on data for retirement eligibility (age and service), prior to Public Law 89–503, and for past loss experience (deaths, retirements, and other factors) an intermediate range forecast of losses of key management personnel was developed. This forecast was furnished all top agency officials for use in their planning for replacement needs through career development, training, and recruitment.

A study on the educational level of the VA work force revealed that there were over 1,000 college graduate employees in lower grade positions, e.g., GS-4 and below. These employees were identified by name and duty station through the VA automated personnel records system, and a survey was initiated at local levels to ascertain whether such employees could be better utilized.

Employment of Women.—As of June 30, 1966, there were 70,845 women (full time, part time, and intermittent) in the VA work force—5,349, or 8.2 percent, more than as of that same date last year. Employed in a wide range of occupations, women constituted 41.6 percent of the total number of employees (170,228) in pay status as of the end of fiscal year 1966.

Throughout the year there were numerous instances of "firsts," or precedents, in the selection of women for higher level management and professional positions. As of June 30, 1966, 1.856 women—77 more than as of the end of the prior fiscal year—were employed in positions at grade GS-12 and higher under the Classification Act, or in comparable grades or salary levels under title 38, United States Code. Of the approximately 14,500 employees in higher level VA positions at the end of the year, 12.8 percent were filled by women.

Advanced training opportunities for women were extended through the national management institute program and a new advanced secretarial conference. Planning arrangements for the final of the three fiscal year 1966 national management institutes, and subsequent institutes, were modified to assure that qualified women are afforded opportunity for this development and training activity. The final 1966 institute included 11 women—almost twice the total number of women participating in all prior institutes. The first advanced secretarial conference for executive level secretaries was held during the year, with 40 participants—20 from field stations and 20 from central office—selected from among almost 200 nominees representing a cross section of the entire Veterans Administration. This first VA training conference for executive level secretaries, led by a national authority on secretarial training, was unique in the Federal Government.

To increase employment opportunities for women, particularly those who have been out of the work force for some time, action was initiated in the Washington, D.C., area for part-time employment of women. A number of exceptionally able women were found available for "second careers" on a part-time basis. In the relatively short period of conduct of this project—about 6 months—there has been positive indication that the quality of the work performed by the women selected to date is far superior to that of the average applicant.

Equal Employment Opportunity.—During fiscal year 1966, the Veterans Administration maintained and strengthened its position as a leader in the Federal Government in providing employment opportunities for members of minority groups. This is reflected in the minority group statistics for Negro employment in the following table.

Fiscal year	Total employment reported	Negro employment	Percent
1966	1 147, 431	36, 915	25. 04
	149, 090	36, 811	24. 69
	149, 551	36, 160	24. 18
	150, 144	35, 981	23. 96

¹ Excludes employees not providing self-identification information.

Throughout the year there was emphasis on the involvement of management officials, operating officials, supervisors, and employees, generally, in achieving the goal of "equality as a fact, and as a result." To provide assistance to management in assessing their progress in reaching this objective, a program guide was developed. Using this guide, "Evaluating Equal Employment Opportunity for Minority Groups," directors and managers of field stations, and staff office heads, were required to conduct comprehensive appraisals of equal employment opportunity activities of their respective

organizations. Based on the appraisals, each of these officials developed positive and affirmative plans for progress in their respective organizations.

As indicated in the foregoing table, there was a further increase in the number and proportion of Negroes employed in the Veterans Administration. In addition, minority group data as of June 30, 1966, reflected increases in the number of Negroes being employed at grade levels with higher pay.

The positive program at local management levels was supplemented by equal employment opportunity activities at central office levels. An intensive on-going college recruitment program was maintained for continued and timely contacts with colleges having substantial enrollments of students from minority groups, with liaison points throughout the Veterans Administration, and active participation and coordination by central office representatives. Supplementing this activity was the operation of a "talent bank" for insuring full consideration of minority group applicants throughout the Veterans Administration, with qualified applicants selectively referred to field stations. Also, as indicated earlier, field stations were requested to review the position assignments of over 1,000 college graduate employees in lower grade jobs. This review was aimed at full utilization of the knowledges, skills, and potential of college graduates, irrespective of race, national origin, or other factors irrelevant to qualification for performance of the duties and responsibilities of a position.

In furtherance of the national policy objective of equal employment opportunity, as expressed in Executive Order 11246, responsibilities of staff and operating officials were redefined. These are as follows:

- The Assistant Administrator for Personnel was designated as Equal Employment Opportunity Officer of the Veterans Administration in order to assure full integration of the principle of equal employment opportunity in all aspects of personnel management.
- Two special assistants provide high-level support to specific aspects of the total program. One serves as coordinator and adviser on civil rights matters, and in fostering increased participation by field station management in community programs bearing upon such matters. The other serves as VA representative in furthering liaison with Negro colleges, minority groups, and local and national organizations, for publicizing VA employee opportunities for members of minority groups.
- The head of the Office of Investigation and Security will be assigned responsibility for objective, independent investigation and decision on individual, group, and third party complaints of discrimination.
- Directors and managers were designated as Deputy Equal Employment Opportunity Officers for their respective stations, and directed to designate alternates, as needed, and to use advisory committees, also as needed.

Active support was given the various special economic and educational opportunity programs, announced by the Civil Service Commission, which stemmed from legislation and Presidential directives aimed at increasing the employability of disadvantaged young persons and adults.

As host to enrollees—without salary cost to the Veterans Administration numerous field stations provided opportunities for young persons, young men and women, and needy adults to obtain one or a combination of types of initial work experience; initial training, retraining, or refresher training; and financial assistance. From a small beginning of about 200 enrollees in October 1965, VA field stations were hosts, in June 1966, to approximately 2,100 enrollees in four special opportunity programs, viz, Neighborhood Youth Corps, vocational work study program, college work study program, and work experience program. Reports obtained from a sampling of participating VA stations indicated that the work and training assignments of the enrollees contributed, generally, to the performance of the regular mission of the host station. The experience of representative participating VA installations was summarized in a VA pamphlet, "A Door Is Opened," issued to further the interest of local management and supervisory personnel in cooperating with community organizations, schools, and colleges in special economic and educational opportunity programs.

In addition to the enrollee programs, the Veterans Administration participated, as an employer, in the President's Youth Opportunity Back-To-School Drive, providing part-time paid employment to needy students who might otherwise become high school "dropouts." This program reached a peak of 185 participants in April 1966, with most of these needy young persons subsequently converted to full-time employees at \$1.25 per hour under the 1966 Youth Opportunity Campaign (YOC). With respect to the latter program, the Veterans Administration for the second successive year met and exceeded the national quota of 1 YOC appointment for each 100 regular full-time employees on the rolls. During the months of May and June 1966, a total of 1,918 extra appointments of young persons was made under the criterion of need for financial assistance to assure continuance of education for future employability.

For several years, the Veterans Administration, along with other Federal departments and agencies, prepared an annual minority group census report by the so-called head-count method. This involved minority group identification by immediate supervisors, manual reports from field stations, and agencywide summarizations, in varied form, by a combination of manual and electric accounting machine methods.

With the issuance of the Civil Service Commission's equal employment opportunity regulations (pt. 713), the Veterans Administration was provided authority for adding minority data to its automated personnel records system, and afforded opportunity for effecting automation of the annual minority group census, as previously recommended by numerous directors and managers of field stations.

Through a minority group questionnaire form, self-identification data on race or national origin categories, specified by the Civil Service Commission for minority group statistics systems, were obtained from employees through an agencywide survey. Controls to ascertain employee coverage of the minority group statistics system indicated that a high order of reliability was obtained. Employee response to the self-identification procedures was exceptionally good. As of June 30, 1966, about 97.5 percent of all full-time employees had furnished race or national category information. This percentage was the highest among Federal agencies installing an automated minority group statistics system.

Effective with the required minority group census report for June 30, 1966, these annual reports will be computer-prepared from a magnetic tape data record, updated regularly through standard VA-wide procedures for automated personnel operations under the PAID system. Computer preparation of the minority group census reports will result in a recurring annual administrative savings in manpower all along the line, eliminating the awkward, time-consuming, and costly manual procedures associated with the superseded "head-count" method.

Detailed inspection and evaluations were conducted by Management and Evaluation personnel on station visitations to review supervisory performance in a manner to insure rigorous enforcement of the policy of equal opportunity and just and expeditious disposition of complaints involving issues of discrimination.

Ninety-six discrimination complaints were processed during the fiscal year. The bases for these complaints, with some overlappings of basic issues, were: (1) Failure of promotion, 36; (2) separations, 17; (3) failure of appointments by applicants, 12; (4) other reasons, including working conditions, interpersonal relations, etc., 31.

Approximately 90 percent of all complaints were filed by Negroes. Fifteen hearings were held, of which eight were conducted by single hearings officers. Twenty-five complainants requested decision on the basis of findings of investigation. Thirty-seven complaints were resolved and withdrawn during processing; and 20 were closed on the basis of invalidity or abandonment. Corrective action was taken concerning administrative, personnel, and supervisory practices in 24 cases.

The Equal Employment Opportunity programs of 281 contractor facilities were reviewed during the fiscal year, under the contract compliance provisions of law and regulation. All major contractor facilities providing goods and services to the Veterans Administration have been surveyed.

These compliance surveys disclosed more new hires among minority groups than had been the case in past years. For example, in 1963, 27 of the Veterans Administration's largest drug suppliers employed 70,680 people, 2,865 of whom were Negroes. In 1966, these same firms employed 91,207 people, including 5,362 Negroes. Also in 1963, our drug suppliers had

8,143 employees in sales positions, of whom 17 were Negroes. In 1966, there were 11,534 sales positions in these firms, with 80 Negroes.

The surveys also disclose improvement in positions held by minority group members. For example, a Negro hired as a porter in 1956, at \$3,000, is now a building service supervisor at \$12,000 per year. In another instance, a Negro hired as a general accountant in 1963, has since been promoted to the position of assistant treasurer at \$20,000 per year.

In the construction industry, the Veterans Administration has been successful in having Negro apprentices accepted in six previously all-white unions.

This agency has implemented the Federal preaward survey policy for all contracts of \$1 million or more. In addition to the procedures prescribed by the regulations, it adopted a policy of conducting a preconstruction conference at which all facets of the Federal Equal Employment Opportunity Program are discussed with each prime contractor awarded a construction contract for \$1 million or more.

Employment of the Handicapped.—As indicated in the following chart, the Veterans Administration continued to be a leader in the Federal Government as an employer of handicapped persons, with about 8.7 percent of all full-time employees in a handicapped category.

During fiscal year 1966, a total of 2,051 handicapped persons were hired, with 1,776 of the new hires being for full-time employment. Although hires of handicapped persons for full-time employment increased by about 450 over fiscal year 1965, there was a small decrease of handicapped full-time

Thousands 14 12 10 8 4 2

0ct. 31

1962

July 31

1964

Oct. 31

1958

Oct. 31

1960

EMPLOYMENT OF THE HANDICAPPED

June 30

1966

employees on the rolls—13,198 as of June 30, 1966, as compared to 13,444 as of that same date last year.

Other fiscal year 1966 highlights in the full-time employment of handicapped persons are as follows: one or more were in 325 (75 percent) of the 435 separate occupations required for the VA mission; about 12.1 percent (1,598) earned grade promotions; the ratio of suggestion awards for handicapped employees was higher than that for all full-time employees—6.2 percent as compared to 5.4 percent; a high proportion were preference eligible employees, with about 42 percent (5,448), as of June 30, 1966, having 10-point preference by reason of service-connected disability.

Employee-Management Cooperation.—Since the inception of the Federal employee-management cooperation program in July 1962, employee organization membership and recognitions have risen uninterruptedly in the Veterans Administration. This upward trend continued in fiscal year 1966. In addition, there was a marked increase in the number of VA installations at which negotiated agreements, covering a broad spectrum of local personnel policies and procedures, were concluded with employee organizations.

The number of recognitions of employee organizations (union locals) increased by about 16 percent over the total number of recognitions as of June 30, 1965. This increase compares to a 17-percent increase for fiscal year 1965 and a 26-percent increase for fiscal year 1964, the second year of the employee-management cooperation program. Thus, there appears to be some leveling off in the rate of increase of recognitions. The following table shows comparative recognition data for fiscal years 1966 and 1965.

Type recognition	Number, June 30,	Number, June 30,	Net change from 1965 to 1966	
	1966	1965	Number	Percent
Informal recognition (organization has right to be heard) Formal recognition (organization	67	54	+13	+24
has right to be consulted) Exclusive recognition (organization	134	146	-12	-8
has right to negotiate agreements)	98	58	+40	+69
Total recognitions	299	258	+41	+16

The substantial increase in informal recognitions is attributed to the continued intensified union organization at VA stations, which resulted in a further increase in employee organization membership of VA employees. The decline in formal recognitions is related to the marked increase in exclusive recognitions—40 or 69 percent.

As of June 30, 1966, exclusive recognitions accounted for about one-third of the total of all recognitions (98 of 299), and almost 49,000 VA employees

were represented by an exclusive bargaining agent. Approved negotiated agreements are in effect at 77 of the 98 stations at which employee organizations have exclusive recognition. In the case of the remaining 21 stations, agreements are either currently being negotiated or awaiting central office approval.

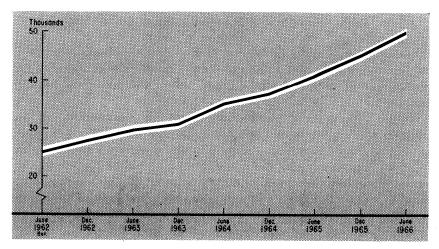
The chart below reflects the continuing upward trend in employee organization membership of VA employees since activation of the Federal employee-management cooperation program.

As of June 30, 1966, 49,770 VA employees were members of employee organizations (unions)—a percentage increase of almost 100 percent from an estimated 25,000 members as of June 1962. In fiscal year 1966 employee organization membership in the VA increased by about 8,700 or 21 percent. Thus as of the end of the year, about one of every three full-time VA employees, as compared to one of four last year, was a member of an employee organization.

Training and Career Development.—Throughout fiscal year 1966, the development and training of employees to meet short- and long-range operational needs continued to receive vigorous attention at all VA levels. The nature and scope of the more major of these development and training activities, carried out through intraagency, interagency, and outside facilities, are described in the following paragraphs.

In preparation for transition from the existing budgetary process to the new PPBS (planning, programing, and budgeting system) there was recognition of the need to train middle and upper level fiscal and management personnel who would be responsible for installing and implementing this new budgetary concept. To meet this need one group of employees attended a pilot 3-week course in PPBS sponsored by the U.S. Naval Postgraduate

EMPLOYEE ORGANIZATION MEMBERSHIP IN THE VETERANS ADMINISTRATION (Since Executive Order 10988)



School, Monterey, Calif., and other groups attended similar courses subsequently conducted by the Civil Service Commission in collaboration with the University of Maryland. Others participated in short PPBS orientation seminars offered by the Civil Service Commission, or attended meetings of professional societies as a result of the publicity given to presentations on PPBS. The final of the three national management institutes conducted during the year for key employees also included coverage of PPBS.

Continuing the program for ADP training of top level officials, which was activated in the prior fiscal year, the Department of Data Management conducted 7 automatic data processing institutes for an additional 140 representatives from various VA organizational elements. These institutes were directed toward enabling management officials to evaluate plans and proposals for automation, and to assure effective implementation of approved ADP applications. Included in the fiscal year 1966 institutes was basic orientation coverage on advanced computer concepts—"third generation" computers to be used in the near future.

Inhouse training within the Department of Data Management was accelerated to meet the staffing need for additional programers required for ADP applications, both current and prospective. During the year, six 30-day programing courses, held at three field locations, were completed by about 160 VA employees. In addition, about 45–50 college graduates, recruited for a new data processing center to be located in Austin, Tex., were trained for ADP assignments at that center.

Within the Department of Veterans Benefits, training during the year was directed toward both broad management training, improving current operations, and preparing for new operations under the "Cold War GI Bill," Public Law 89–358. To assure effective operation of the department's automated management information system, which replaced a longstanding electric accounting machine system, a 2-day training session was conducted in central office for management representatives from all regional offices. In preparation for new operations under Public Law 89–358 a new guide, "Contact Training Guide, Veterans Readjustment Act of 1966," was published to inform field station employees of the provisions of the act, and separate conferences were conducted to orient finance officers; heads of administrative activities; and chiefs of compensation, pension, and education divisions, in procedural requirements for their respective operations under the new law.

In the Department of Medicine and Surgery broader coverage of management training was accomplished than in prior years. The key element in this accomplishment was a series of 4-day workshop seminars on both position management and the administration of training. One line and one staff member from each hospital participated in these seminars, which emphasized management by objective, goal setting, and improved managerial coaching practices as means to attain better manpower utilization, to increase productivity, and to motivate employee development.

With central office fund support, 24 field stations of the Department of Medicine and Surgery conducted management seminars providing graduate level training to staff and middle management personnel of the stations. The fiscal year 1966 seminars stressed identification by participants of major management concerns, participative problem-solving under the leadership of management consultants and faculty members from colleges and universities, and establishment of ad hoc work groups at stations to recommend alternative solutions for problems identified. In addition, about one-fourth of the approximately 450 top level officials at medical facilities, viz, directors, assistant directors, and chiefs of staff, attended one or more professionally sponsored institutes, seminars, or meetings on concepts, techniques, and advances in hospital administration.

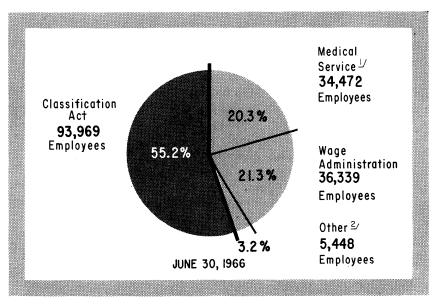
In line with both the well-established VA program to further employee self-development and the current national emphasis on upgrading skills and training of employees, greater flexibility in duty schedules is being permitted. This increased flexibility is furthering self-development activities of employees seeking high school completion courses, college credits, and trade and technical training. In addition, an increasing number of stations are reporting agreements for use of VA facilities by local educational institutions for formal course offerings and adult education classes for VA and other Federal employees.

Pay Systems and Position Classification.—Proportionately there were only very minor changes in the percentage distribution of employees compensated under statutory pay schedules and administratively determined pay rates. The distribution, by major pay systems, of the many different kinds of employees required for VA operations is indicated in the following charts.

As of June 30, 1966, about two-thirds of all VA employees were compensated under pay rates prescribed by statute. Administrative determination of pay rates was required for the balance, including among others blue-collar employees for maintenance, food service, and laundry operations; medical and dental residents and interns; physicians, dentists, and nurses employed on a regular part-time or intermittent basis; trainees in paramedical positions; field station canteen personnel; and locally hired foreign nationals.

Throughout the fiscal year there was continuing activity to maintain viable, competitive pay rates for assuring both recruitment and retention of personnel compensated under administratively determined rates. A total of 178 wage surveys were conducted—64 fewer than in the prior year—and 418 locality wage schedules were revised—18 more than in fiscal year 1965—on the basis of wage data of both VA surveys and those conducted by other Federal agencies. In the latter part of the fiscal year, controls and procedures were installed to assure that such pay schedules were within established guidesposts for wage increases.

DISTRIBUTION OF EMPLOYEES BY PAY SYSTEM



- 2/ Includes employees under Chapter 75, Title 38 U.S.C.; under Youth Opportunity. Campaign: Program; nationals in foreign countries; and miscellaneous others.

Several modifications were made in pay policies and practices to meet new administrative needs. As a part of the liberalization of employment conditions covering outside professional activities, changes in pay policies were made to permit physicians, dentists, and nurses, under specified conditions, to receive compensation from outside sources for teaching or consultation. To remove an obstacle in the hiring of qualified uniformed services retirees as part-time chaplains, approval was obtained for an exception to the reduction in retired pay provisions of the Dual Compensation Act. To further training in hospital administration, approval was obtained for stipend rates for hospital administration residents which recognize higher levels of educational achievements for persons serving in such residencies.

ADP in Personnel Operations.—During fiscal year 1965 the automation of clerical personnel operations was effected at 51 personnel offices, servicing about 28,000 employees, through installation of the PAID system (personnel and accounting integrated data pay system). Conversion of the remaining stations to the total personnel operations of the PAID system were completed, on schedule, on a phased basis in the period July 1965 through February 1966. Under the PAID system, a single personnel input document and a single centralized personnel source record, maintained on magnetic tape, are now used for accomplishing the major portion of the day-to-day clerical personnel operations—e.g., documentation of personnel actions, preparation of notices or forms for followup actions, recordkeeping, etc.—formerly accomplished by manual methods at individual installations.

Both during the conversion period and subsequent to the completion of the agencywide installation of the full PAID system, there was continued exploration of use of computer potential for reducing administrative workload in personnel operations. Many refinements were introduced which furthered the effectiveness of the system.

Employee Recognition and Incentives.—Approximately 17,800 suggestions were received during fiscal year 1966, about 3,300 fewer than in the prior year. This decline resulted from the combined continuing effects of more stringent criteria for monetary awards and the emphasis on suggestions with tangible benefits, viz, monetary savings.

Reflecting the continued good quality of the suggestions received, 46 percent of the total were adopted. A large number of the adopted ideas for improvements, although not measurable in dollar savings, contributed collectively in achieving the VA mission of service to veterans. Intangible benefits suggestions resulted, for example, in improving patient care, faster handling of correspondence, furthering safety or patients and employees, and improving employee working conditions.

Although internal comparisons for fiscal years 1966 and 1965 reflected a decline in the tempo of the suggestion program, the Veterans Administration continued to maintain a relatively high rank among all Federal agencies in both rate of employee participation in the suggestion program and in adoption rate for suggestions received.

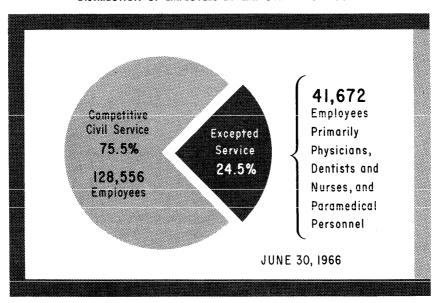
Formal recognition of the excellence of the contributions of VA employees was marked by a sizeable increase in the number of employees sponsored by officials for non-VA honor awards. Two VA nominees gained national awards. One received the Federal Woman's Award for outstanding contributions to the quality of the career service of the Federal Government. Another received one of the six joint awards granted by the Administrative Management Society for outstanding leadership and professional excellence in furthering improved paperwork management in the Federal Government. In addition, three VA employees were selected to pursue graduate level study in systems analysis under a program sponsored by the Bureau of the Budget in collaboration with the National Institute of Public Affairs.

High standards of excellence continued to be applied in the recognition of high-level performance through quality increases and outstanding performance ratings. In the third full fiscal year of the use of quality increases, 2,036—about 2.3 percent of all employees eligible for this form of recognition—received such increases. Including the current fiscal year, an average of 2,185 employees have received quality increases. Of the approximately 122,600 VA employees subject to the Performance Rating Act, 1,117 received outstanding performance ratings.

Employment Categories.—There were only minor changes in the proportionate distribution of employees in the competitive and excepted services. The percentage of employees in the excepted service increased by 0.4 of 1

percentage point, with a corollary decrease in the competitive service. The distribution of employees in the respective services as of June 30, 1966, is shown in the following chart.

DISTRIBUTION OF EMPLOYEES BY EMPLOYMENT CATEGORY



Approximately 97 percent of all VA employees in the excepted service—41,672 as of June 30, 1966—were in medical program activities, including veterans canteen facilities at medical installations. It is estimated that the VA employee population in the excepted service constitutes approximately 20 percent of all excepted service employees in the Federal Government. For this major segment of VA's work force, consisting primarily of physicians, dentists, and nurses and other paramedical personnel, separate systems of appointment, employment, and pay are administered within a total personnel management program for a diverse work force.

The comparative tenure status distribution of employees in the competitive service as of the end of fiscal years 1966 and 1965 is shown in the following table.

Tenure status	June 30, 1966	June 30, 1965	Change from June 30, 1965
Career	Percent 75. 9 20. 8 3. 3	Percent 79, 2 15, 5 5, 3	Percentage points -3.3 +5.3 -2.0

As indicated in the preceding table, substantial percentage changes occurred during the year. These are attributable to a combination of factors producing changes in the composition of the VA work force during the year. These factors were: retirements, closings and mergers of stations, opening of new facilities, additional staffing for medical and veterans benefits activities—all discussed in the prior section on recruitment and staffing.

There was only minor change in the important tenure group in the excepted service, viz, employees with permanent, or without time limit, appointments. In contrast to the prior year, there was an increase—29,285 as of June 30, 1966, as compared to 28,873 as of June 30, 1965.

	All	Male	Female
	employees	employees	employees
Veterans Administration, June 30, 1966 Government, Dec. 31, 1965	Percent 49. 9	Percent 76. 4 1 65. 0	Percent 12. 8 1 8. 0

¹ Estimated.

Veterans Preference Eligibility.—As of June 30, 1966, approximately one-half (49.9 percent) of all employees (170,228) in pay status as of that date were preference elegible employees. There was a small decrease of 0.7 of a percentage point in the proportion of VA male employees with veterans preference—from 77.1 to 76.4 percent. The percentage of female employees with veterans preference eligilibility declined by 1.2 percentage points—from 14.0 to 12.8 percent—as the number of women in the VA work force increased by about 5,350. The substantial increase in women employees contributed, along with other work force changes occurring during the year, to a total decline of 2.5 percentage points from June 30, 1965, in the proportion of veterans preference eligible employees.

The proportions of men and women in the Veterans Administration with veterans preference remain at considerable higher levels than for each of these separate groups in the Government as a whole. This is reflected in the above table on the distribution of men and women with veterans preference.

Туре	All veterans preference employees	Male veterans preference employees	Female veterans preference employees
Total	Percent 100. 0	Percent 100. 0	Percent 100, 0
10 point (disability)	9. 2	10. 1	1. 9
10 point (compensable disability)	12.6	13.9	2. 5
10 point (wife, widow, or mother)	3. 4		31. 5
5 point	74. 8	76. 0	64, 1

There were no significant changes from June 30, 1965, in the distribution of veterans preference employees by type of veterans preference. The approximate proportion of veterans preference employees by type of preference as of June 30, 1966, is summarized in the preceding table.

Financial Management

The Veterans Administration financial management program is administered through the aggressive use of the most modern and efficient techniques in such management areas as budget, accounting, fiscal, auditing, statistical reporting and research statistics.

The magnitude of this program is indicated by the fact that gross expenditures from all funds by the agency during fiscal year 1966 totaled \$7.474 billion, which was an increase of \$334 million from the prior year. Expenditures from general and special fund appropriations increased \$26 million to a total of \$6.41 billion; expenditures from trust and other funds increased \$73 million to a total of \$1.063 billion. Increased expenditures from appropriations were due primarily to continued growth in compensation and pension payments to veterans and their survivors and increased expenditures for medical care and treatment.

During fiscal year 1966, VA budget expenditures made up approximately 5 percent of total Federal budget expenditures. Detailed information on financial activities may be found in the statistical tables section of this report beginning with table 95.

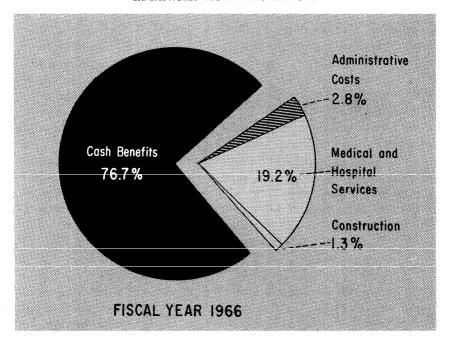
As shown in the following chart cash payments to veterans and their families made up almost 77 percent of the expenditures from Veterans Administration appropriations. Administrative costs amounted to slightly less than 3 cents out of every dollar spent.

The continuing efforts to improve the Veterans Administration financial management program resulted in noteworthy achievements during fiscal year 1966. The most important accomplishments were in the following areas.

The Veterans Administration in accordance with Bureau of the Budget Bulletin No. 66–3, installed the Government-wide planning-programing-budgeting system. This system gives the Administrator and top VA officials a new management tool which should be most helpful in making major decisions. It is expected that the PPB system will produce a more systematic analysis of VA programs and present alternative programs and methods to accomplish agency objectives, resulting in more efficient operations.

The supply fund inventory of blank forms and form letters was decapitalized September 30, 1965. Under this change in policy the supply fund is reimbursed centrally at the time forms are placed in stock and all issues are made without charge to the requisitioning activity. This simplified system eliminates the need for pricing thousands of requisitions each fiscal year. It

EXPENDITURES FROM APPROPRIATIONS



also eliminates the need for quarterly billings to field stations and the interoffice processing of reimbursements to the supply fund in central office.

The practice of purchasing unposted (nonstock) property through the agency's revolving supply fund was discontinued January 1, 1966. Under this policy change the procurement instruments are recorded directly in the appropriation accounts as obligations at time of order, and entries to supply fund general ledger accounts are not required.

A study to establish a plan for the automation and centralization of the Veterans Administration accounting system is scheduled for completion by October 1966. Action will then be taken to complete the systems design, initiate the plan for development and installation, determine computer equipment requirements, and determine the impact of the centralized system. After this is accomplished, the computer system will be developed and a schedule for installation established.

During fiscal year 1966 it became increasingly apparent that progressive central automation of financial and statistical processes on an agencywide basis had made inappropriate the continuation of operating department autonomy in the design of accounting and reporting systems and in the processing of statistical and financial reports. It was decided, therefore, to centralize these systems as of the beginning of fiscal year 1967 and report consolidation functions under the immediate direction of the agency controller. Budget formulation and execution functions of the operating departments are not being disturbed.

Progress was made in applying the broadened principles for controlling reports, announced last year.

Output of automated data systems was most heavily affected and all requests for print outs, including those from the data bank, are now subject to reports control clearance. This has resulted in an increase in the total number of approved recurring reports. Almost all of this increase, however, reflects the tighter control of reporting rather than any increased reporting burden on field stations.

The growth of automated reporting was accompanied by a contrasting development—a definite increase in demand for special reports for one-time use. A total of 225 such reports were authorized, 29 percent more than during the previous year. The increase reflected several considerations. Among these were the many requests for information on special opportunity programs, intensified emphasis on management controls, and the flexibility of VA's automated systems which in many instances were able to print out the data from information already in storage.

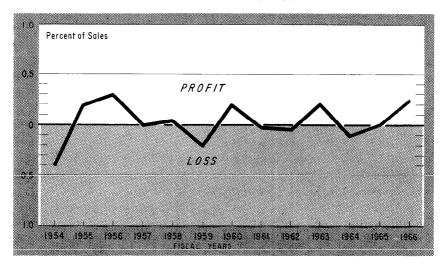
Supply

The objective of the supply program is to provide quality logistical support to all programs in the Veterans Administration and to its Federal agency customers, and to assure the greatest return on every dollar spent for the acquisition, maintenance, utilization, and distribution of supplies, equipment, and services.

This program renders supply support to the most extensive medical program in the Federal Government. The Veterans Administration operates two-thirds of the hospital beds controlled by the Federal Government within the United States, including the military. In addition, supply service and support is furnished to the other VA programs in regional offices, centers, area offices, and outpatient clinics throughout the United States, the Republic of the Philippines, and the Commonwealth of Puerto Rico. Supply support for medical and hospital supplies is also provided to the Department of Health, Education, and Welfare; Department of the Interior; Department of Justice; and Government of American Samoa. Other activities receiving or having requested support for certain medical and hospital supplies are National Aeronautics and Space Administration; Tennessee Valley Authority; District of Columbia Government; Walter Reed Army Hospital, Washington, D.C.; Job Corps centers of the Department of Agriculture, and Office of Economic Opportunity.

Management of the VA supply fund continued through the 13th year on an overall break-even basis. During fiscal year 1966, the supply fund was committed to operate at a profit sufficient to offset the operating loss incurred in fiscal year 1965 and not offset in fiscal year 1965. The profit realized for the fiscal year was \$322,243, which represents approximately 0.2 percent of the total supply fund sales and a net gain for the fiscal year of \$109,524, after overcoming previous years' losses.

SUPPLY FUND PROFIT OR LOSS



Fiscal year 1966 supply fund sales from the centralized procurement program to VA stations and other Government agencies amounted to \$56,756,177. Included were sales of \$45,625,328 from the three VA supply depots and \$11,130,849 from centrally procured items delivered directly to the user. This was an increase of 19 percent over fiscal year 1965. Total supply fund sales also included sales to other Government agencies amounting to \$4,885,256, an increase of 85 percent over fiscal year 1965.

The Department of Defense is continuing its study to determine whether it is feasible and economical for the Defense Supply Agency to furnish supply support to civilian agencies for certain commodity groups, such as household furnishings, clothing and textiles, medical supplies and equipment, non-perishable subsistence, electronics, and fuels. Until a final decision, based on identified costs and savings, indicates otherwise, the Veterans Administration will continue to supply civilian agencies with drugs, biologicals, chemical reagents, and nonperishable subsistence. This responsibility was assigned to the Veterans Administration by the Administrator of General Services Administration under the provisions of Public Law 152, 81st Congress.

At the request of the Bureau of the Budget, the Veterans Administration, Public Health Service, and Defense Supply Agency conducted in fiscal year 1965 a test of the economy and feasibility of support by the Defense Supply Agency of the VA and Public Health Service hospital perishable subsistence requirements. The results established that some hospital food items could be economically supplied by the Defense Supply Agency, others could continue to be most economically procured by VA hospitals directly in the local market, and that there was limited standardization between the VA hospital food items and the Defense Supply Agency standard items which are predominantly developed for troop feeding. As a result, arrangements

have been concluded between the individual VA hospitals and the Defense Supply Agency regional subsistence centers for their support, where economically feasible.

Establishment of a marketing center at Hines, Ill., was approved on April 22, 1966. The center consolidates VA centralized purchasing activities previously located in marketing divisions at the supply depots in Somerville, N.J., and Hines, Ill. A more economical and efficient operation will result from this consolidation.

Through continued study of distribution costs and usage analysis by the marketing divisions, a reduction in acquisition of \$1.7 million was accomplished by a consolidated contract with various manufacturers for distribution of items to hospitals and centers through the supply depots rather than field stations purchasing such items locally.

Productivity increased in the centralized procurement of drugs. There was an increase of 50.5 percent in line items, or 26.7 percent in terms of dollars, in fiscal year 1966, as compared with fiscal year 1965, with no increase in personnel.

Approximately 1,500 typewriters were purchased by field stations under consolidated purchase arrangements made by the Veterans Administration. Through blanket purchase agreements and a contract negotiated by the General Services Administration, the cost was reduced from approximately \$523,000 to \$325,000. Also, 102 units of mechanically powered filing equipment were purchased under similar arrangements, reducing the cost from approximately \$391,000 to \$264,000.

Efforts were continued during fiscal year 1966 toward greater economies through redistribution and utilization of personal property within the Veterans Administration. The value of property utilized in this manner slightly exceeded \$1.9 million or 50 percent of all usable excess property at field stations. Acquisitions of excess property from other Government agencies amounted to \$3.7 million. Of the total property acquired, the VA center, Los Angeles, Calif., reported the acquisition of electronic computer equipment and related components and parts valued at \$1.7 million.

The Veterans Administration is represented on the Interagency Coordination Committee for utilization of Civil Defense Medical Stockpile Items. As of June 30, 1966, the agency utilized stockpile items amounting to approximately \$171,000. The Veterans Administration is rotating newly purchased items for stockpile items under the provisions of an interagency agreement with Public Health Service. Items are also being purchased from the stockpile under provisions of the Economy Act.

The Veterans Administration continued to play a major role in the preparation of Federal specifications for medical items on assignment from the General Services Administration and has continued close coordination with the Department of Defense and the General Services Administration in the development of Federal specifications for semipermanently installed equipment.

The Commodity Credit Corporation reduced its surpluses of whole milk and butter. Butter was available only the first 6 months of fiscal year 1966 and during this period the VA used 1.3 million pounds. During fiscal year 1965, when surplus butter was available for the whole year, the VA used 2.5 million pounds. Surplus whole milk was not available.

Purchases from small business firm by the Veterans Administration in fiscal year 1966 amounted to 43 percent of the dollar volume of all supplies and equipment obtained, and 5 percent of the total value of construction contract awards, including site and design contracts.

Cataloging has progressed in accordance with the Federal cataloging system. Public Law 152, 81st Congress, and Federal property management regulations are the regulatory requirements. The Veterans Administration submitted 31,000 items to General Services Administration for assignment of Federal stock numbers. These represent 5,200 expendable and nonexpendable items under central procurement control at VA marketing divisions and 25,800 expendable items at field stations. Federal stock numbers have been assigned and published to VA activities on all stock items under central control and on 84 percent of those used by field stations. Over 400 preventive maintenance standards on equipment were published in the VA catalog.

The Veterans Administration assisted in the development of storage facilities space planning criteria for Federal hospitals and domiciliaries. These criteria were published by the Bureau of the Budget in Circular No. A–57, dated June 22, 1966.

Silver valued at \$164,640 was reclaimed during fiscal year 1966, as a byproduct of the VA X-ray and photographic activities. Exhausted developing solutions are filtered either chemically or electrolytically to recover this metal before the solutions are discarded. Also, film no longer required was sold to commercial processors for the silver content. Total gross income from both solutions and film was approximately \$270,000. The Veterans Administration, in an agreement with General Services Administration, will assist other Government agencies in silver recovery.

The frozen food program now serves 122 stations, with sales of \$2,672,244 in fiscal year 1966.

On June 1, 1966, VA extended its services to Veterans Memorial Hospital, Republic of the Philippines, furnishing upon their request medicines, medical supplies and equipment, the class of which is listed in the VA catalog, with the exception of security items (narcotics, etc.) and items available on the open market in the Republic of the Philippines.

During fiscal year 1966, the Veterans Administration furnished the Veterans Memorial Hospital, Republic of the Philippines, supplies and equipment valued at \$78,882. This was a decrease of \$85,098 over fiscal year 1965.

Excellent progress has been made during the past 5 years to provide adequate replacement equipment for the efficient functioning of the adminis-

trative, technical, scientific, and specialized elements of the Veterans Administration. Backlogs of equipment which should be replaced because of advances in medical sciences and data processing have been greatly reduced.

The National Motor Freight Classification provided ratings for shipments of personal effects to the military only. The Veterans Administration initiated action and obtained an amendment which allows the agency to apply the amended description to shipments of personal effects for deceased veterans, thereby resulting in lower VA shipping costs and less man-hours involved in determining the proper classification for these shipments.

At the new VA hospital in Atlanta, Ga., the supply processing and distribution of medical supplies is the responsibility of the supply service personnel rather than nursing service personnel. The experience gained at this hospital will be used to plan realinement of this function to an organizational element other than nursing, thereby freeing trained nursing personnel of responsibility for performing duties which do not require nursing skills.

Manpower Utilization

The review and evaluation of various methodologies used for determining manpower requirements was undertaken. Methodologies included in this evaluation were those in use in the Veterans Administration, in other Federal Government organizations, in the private sector, by management consultants specializing in this kind of work, by university research groups, and by others. Functional areas being covered are: nursing, dietetics, house-keeping, laundry, registrar, pharmacy, laboratory, personnel, and supply.

Work continued on the research project to determine the feasibility of productivity measurement in a medical care setting. The objective is to ascertain whether, or to what extent, meaningful input/output relationships can be developed which would have practical application (1) for evaluating the effectiveness of resource utilization, (2) as determinants of resource needs, (3) in identifying changes in productivity which occur, and the reasons therefor, and (4) in the budget process.

Registrar field personnel were trained in the use of work sampling as a versatile "do-it-yourself" management technique. Following this training, stations conducted work sampling studies to improve efficiency and reduce costs in registrar activities.

Work measurement studies were initiated at several VA hospitals, leading toward the development of standards for use as guidelines for staffing, equipment, space, procedures and methods, and scheduling arrangements.

The payment of insurance awards was integrated into the existing insurance automatic data processing system. This procedure eliminated the need for the maintenance of over a half million insurance award account cards and 420,000 Treasury payment cards maintained by regional disbursing offices. Upon conversion of the actuarial records, a file of approximately 2.5 million punched cards used for actuarial studies and valuation will be eliminated.

The first phase of the project involving the separation into two groups—active (running awards) and inactive (nonrunning awards)—of claims folders and related indexes at all Department of Veterans Benefits field stations was completed, resulting in an estimated net productivity increase of 10 percent.

The Department of Data Management completed a comprehensive study designed to obtain information to be used in establishing time standards and more efficient work scheduling for programing and systems personnel, who comprise a major portion of the total manpower requirements of the department.

Some of the accredited schools of hospital administration are now post-poning residency training until completion of 2 years of graduate study and others are establishing doctoral programs. To enable the Veterans Administration to make its practice responsive, the Civil Service Commission approved a four-level stipend plan. As a result, the agency is now able to utilize hospital administration residents at any graduate level—up to 4 years—with appropriate gradation in stipend and in performance requirements.

Office Operations and Administration

Paperwork Management.—Continuing emphasis was given to the control and improvement of the agency's paperwork. The following are highlights of actions and accomplishments.

The volume of records in the agency declined 20,000 cubic feet or 1.7 percent during the year. Yearend holdings were 1,133,300 cubic feet, the lowest since the first formal inventory in 1948. This reduction was made even though patients' records in the expanding medical treatment program increased 9,600 cubic feet, approximately 390,000 new insurance files were created as a result of the reopening of the National Service Life Insurance program, and approximately 150,000 new claims folders were established for benefit applications under the new GI bill.

The overall reduction resulted from timely application of sound records management practices. For example, 62,000 cubic feet of operational and administrative records (routine correspondence files, reports files, short-term fiscal records, old X-rays) were destroyed after having served their purposes, and 27,000 cubic feet of inactive records (education and training folders, loan guaranty folders, death claims folders) were transferred from high-cost VA office space for maintenance in low-cost storage in General Services Administration Federal records centers.

Approximately 122,100 cubic feet of records, more than 10 percent of the agency's inhouse holdings, are now being maintained in less costly storage areas of parent stations or in special records processing centers maintained by the agency.

A number of records management actions will have increasing significance in the future. Among them are the following: (1) Disposal of medical

records folders by VA hospitals under a 15-year retention plan; (2) discontinuance of the routing of copy 4 of DD Form 214, Armed Forces of the United States Report of Transfer or Discharge, to the Veterans Administration, by military separation centers giving it to the veteran instead, to use whenever evidence of his military service might be required, thereby saving VA field stations an estimated \$30,000 maintenance costs annually without impairment of service to veterans; and (3) the principle of centralization of less active records to permit maintenance and processing in less costly storage space is under test, with potential application to 50 percent of the claims folder file, the largest single folder file in the agency.

On June 30, 1966, there were 9,463 different VA forms and form letters in use, of which almost one-half were standardized for VA-wide use. During the year, 249 were eliminated as no longer necessary, 230 were created to meet new requirements, and 703 were updated and improved. A special survey by the Department of Medicine and Surgery during the last half of the year resulted in a 6-percent reduction in the number of its field station forms and form letters.

A special review of the agency's 100 most expensive forms was initiated. This project focused attention on those items for which the potential for a reduction of printing and other costs is greatest. By the end of the year, with the project only partially completed, changes in printing specifications and in procedures had produced an estimated annual saving of \$20,000.

The Department of Medicine and Surgery initiated an intensive drive to improve its correspondence. Highlights included: (1) Tightening of controls to insure prompt, clear, and responsive replies; (2) refresher training in letterwriting for 275 top and middle management officials; and (3) refresher training in correspondence preparation for 175 secretaries. Another development in correspondence management was the substitution of black ink for blue in the printing of all VA letterhead stationery, resulting in an estimated annual saving of \$6,250.

A study was made to find a more precise, economical, and rapid means of distributing, maintaining, and controlling VA administrative issues. As a result, one system was developed for issuing manual segments to coincide with different distribution patterns, and another to automate distribution listings. Data processing equipment is used to maintain and update distribution lists more promptly and effectively than was possible by manual methods. It is expected that the new systems will result in printing economies, and will improve controls and decrease inventories and reference collections throughout the agency. Instructions for the preparation, format, and processing of administrative issues originating in central office were also reviewed, updated, and brought together in one issue.

The Veterans Administration initiated legislation to grant authority to prepay certain expenses associated with the travel of beneficiaries. This resulted in the enactment of Public Law 89–455. The law provides for the prepayment of (1) round trip local travel expense; (2) return fee for

nonemployee attendant; and (3) expense of hiring an automobile or ambulance. These changes will save man-hours and paperwork by eliminating correspondence and simplifying administrative and fiscal procedures. In addition, relations between the Veterans Administration and the claimants will be improved.

Bureau of the Budget regulations require Government agencies to use other than first-class air accommodations for 50 percent or more of their authorized air travel. Since these instructions were first issued in 1962, the Veterans Administration has made a continuing and concentrated effort to improve the use of less than first-class airplane accommodations for authorized air travel. In 1962, central office employees used less than first-class air accommodations for authorized air travel 55 percent of the time. By the end of 1966, this had increased to 88 percent.

Federal Executive Boards.—VA field station managers and directors took a leading role in Federal Executive Board activities again in fiscal year 1966. Three of the VA managers served outstandingly in the demanding position of Board Chairman. Other managers and directors served as vice chairmen and secretaries, and on important committee assignments. The efforts of VA members of the Boards were recognized and fully supported by the Administrator and his top staff. In October 1965, the Administrator was host at a ceremony in Washington honoring the five VA field station heads serving as chairmen or vice chairmen of their respective Boards. The Chairman of the Civil Service Commission and top officials from the Bureau of the Budget and Veterans Administration attended.

Work Simplification.—Agency work simplification training materials were improved through issuance of training program TP 10–15, and acquisition of a new film on work distribution charting. In the medical program about 2,000 employees received initial or refresher training in work simplification techniques. Central Office Administrative Services established a program for application of work simplification techniques and evaluation of accomplishments on a year-round basis.

Audiovisuals.—The Audiovisuals Service continued to produce and present visuals to support the basic mission, objectives, and policies of the Veterans Administration. A program theme of purpose, dedication, progress, and service was reflected in all visuals developed for public information, educational, scientific research, and training uses.

Production of a motion picture film, "We Build a Hospital" (22 minutes, color, sound), was completed in February 1966. The film shows the step-by-step construction of the new Washington VA hospital and is being used in the recruitment, orientation, and training of architects and engineers for the VA Construction Service. The audiovisuals activity also filmed the 1965 Veterans Day ceremonies at Arlington National Cemetery. This production, titled "Veterans Day 1965" (22 minutes, color, sound), features the laying of the Presidential wreath at the Tomb of the Unknowns by the Vice President and his Veterans Day address to the Nation from the amphi-

theater. The film will serve as a record of this historical occasion and for planning future Veterans Day programs. Significant also in motion picture work was the production of a training documentary "The Nursing Home Care Unit" (42 minutes, color, sound). Filmed at the VA hospital, Buffalo, N.Y., this production depicts in detail the organization, purposes and functioning of VA's nursing home care program. Also completed was photography for a film, "Operation Compassion," at the VA hospital, Castle Point, N.Y. This production will show Vietnamese paraplegic treatment, nursing care, and professional training and rehabilitation processes. It will be used in the VA section of a Federal service (Army, Navy, Air Force, Health, Education and Welfare, Veterans Administration) exhibit, the theme of which will be "The Federal Service in Vietnam."

The Audiovisuals Service continued to produce and distribute television spot announcements and slides to inform veterans of their entitlements under law and to support the agency's program of recruitment of professional personnel. The VA film library distributed 14,870 informational, training, and medical films during the year to VA stations, other Government agencies, service organizations, and educational institutions. These films were viewed by over 255,500 people.

The VA exhibits activity produced 30 new exhibits during the year. The highlight in this area was the design and construction of a four-unit exhibit series covering all major programs of the Veterans Administration. The units are titled "America's Veterans—Today—Tomorrow," "Veterans Benefits and Services," "Medical Treatment and Patient Care," and "VA Hospital Construction." Four exhibits designed to support VA's medical and scientific research programs received awards and recognition for quality production and story excellence at national medical conferences and conventions. VA exhibits were presented for a total of 614 days at educational institutions, professional, medical and scientific, industrial, and technical group meetings, national and State service organization meetings, and VA stations.

Appraisal

The Internal Audit Service completed comprehensive audits of overall management and operating effectiveness at five hospitals and two regional offices. Many recommendations for management improvement, implemented at the field station level, have resulted in improvements in the quality of service provided veterans as well as more effective utilization of station resources. Financial type audits and inspection of facilities were completed at a Women's Relief Corps home and at two State soldiers' homes where Federal aid is provided.

Also completed were extensive studies covering the functional areas of the program for education in medicine and the prosthetics and sensory aids program. The recommendations made in connection with these studies provide for major improvements in the efficiency and economy of these operations and in the quality of service rendered. An extensive manpower utilization

study of the physical medicine and rehabilitation program was accomplished. This study pointed out significant areas where improvements can be achieved in equipment and manpower utilization.

Review of the disability income provision underwriting and claims activities, and the controls over benefit payments for children over 18 years of age resulted in the implementation of improved controls for both of these operations.

The Investigation Service conducts administrative appraisals and analyses through investigations, surveys, inspections, and special studies of all activities at all levels of the Veterans Administration, as well as those organizations, associations, or individuals having official dealings or relationships with the Veterans Administration. During fiscal year 1966 the service made 146 central office investigations. Factual reports containing conclusions and recommendations were submitted to top staff officials for appropriate and timely action. Such reports may result in disciplinary action against employees involved, changes or clarification of policies and procedures, recovery of funds, and debarment of individuals representing veterans or having official dealings with the Veterans Administration. The service acts as the control point for the review and disposition of all serious complaints received in central office. Minor complaints are referred to the interested department and subsequently reviewed by the service for adequacy of information developed and remedial action taken. Investigative reports referred by other Government agencies and VA field stations are also reviewed and evaluated by the Investigation Service. During fiscal year 1966 the service reviewed and processed 2,705 Federal Bureau of Investigation reports pertaining to VA matters and 768 VA field station reports.

The Investigation Service operates a technical laboratory for the examination of questioned documents and other material subject to laboratory analysis. During fiscal year 1966 the laboratory rendered 141 opinions.

Fifty-nine new cases of veterans reported as missing were circularized. Thirty-four veterans were located or reported as deceased.

Emergency preparedness planning pursuant to Executive Order 11094 continued as a part of on-going VA programs. Five-year program objectives in support of national objectives were established in accordance with Office of Emergency Planning guidance. Emergency medical care planning activities included continued training of hospital and medical personnel in medical self-help. A selected group of hospitals embarked on a feasibility study of how to operate with a minimum of medical personnel under severe disaster conditions. The plans, policies, and procedures for nonmedical benefits administration in a national emergency were updated and consolidated. The Veterans Administration participated in natural disaster relief in a number of disaster situations, notably Hurricane Betsy and the Kansas tornadoes. The northeast power failure necessitated emergency power utilization for operation in VA hospitals, and stimulated action to develop new standards for providing emergency power for medical care.



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Table 1.—Estimated age of veterans in civil life [In thousands, June 30, 1966]

		War veterans						
Age in 1966	All vet- erans		World War II ²	Korean conflict			Spanish-	Post- Korean conflict
	erans	Total 1		Total 2	No serv- ice in World War II	World War I	Ameri- can War	veter- ans 3
All ages	25, 575	21, 503	14, 916	5, 770	4, 568	2, 007	12	4, 072
Under 20 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 45-49 years 50-54 years 55-59 years 60-64 years 60-64 years 70-74 years 70-74 years 80-84 years 80-84 years	34 1, 131 2, 092 2, 800 3, 758 4, 978 4, 451 2, 360 1, 253 476 646 1, 157 391 32 16	89 1, 966 3, 697 4, 970 4, 450 2, 360 1, 253 476 646 1, 157 391 32 16	1, 361 4, 822 4, 430 2, 351 1, 253 475 192 24 6 2 (4)	89 1, 966 2, 577 584 314 144 60 25 9 2 (4) (4)	89 1, 966 2, 336 148 20 9 (4) (4) (4)	1 454 1,133 385 29 5	(4) 1 11	34 1, 131 2, 003 834 61 8 1
Average age in years 5	43.5	46.7	46.9	36.9	34.9	71.9	87.8	26.8

Veterans with service in both World War II and the Korean conflict are counted once. Includes 5 Indian wars veterans (average age: 93.3 years).
 Includes 1,202,000 veterans who served in both World War II and the Korean conflict.
 Service only after Jan. 31, 1955. Excludes men who served on active duty for training purposes only.
 Less than 500.
 Computed from data in 1-year age groups.

Table 2.—Estimated number of veterans in civil life, by State [In thousands, June 30, 1986]

State	All			Korean conflict				Post- Korean
	veterans	Total ²	World War II ³	Total 3	No serv- ice in World War II	World War I	Spanish- American War	conflict veterans 4
Total	25, 575	21, 503	14, 916	5, 770	4, 568	2, 007	12	4, 072
State total	25, 407	21, 382	14,859	5, 718	4, 525	1, 987	11	4, 025
AlabamaAlaska	374 26	310 21	213 15	90	70 5	27 1	(5) (5) (5)	64 5
Arizona	207	175	121	50	38	16	(5)	32
Arkansas		169	118	37	28	23	(5)	31
California	2, 691 265	2, 285 221	1, 591 153	692 63	504 48	188 20	(5)	406 44
Colorado	403	347	245	93	74	20	(5)	56
Delaware	67	56	40	15	1 12	4	(5)	ĭĭ
District of Columbia	113	95	62	31	22	11	(5)	18
Florida.	828	708	482	189	136	89	1	120
Georgia	444	373	262	104	81 12	30	(5)	71 15
HawaiiIdaho	61 90	46 72	31 50	16 18	12	8	(5)	18
Illinois		1, 250	867	319	264	118	1	222
Indiana	651	540	366	147	122	51	1	111
Iowa	357	297	194	78	66	37	(5)	60
Kansas		241	165	62	49 62	27 31	(3)	43 65
Kentucky Louisiana		297 326	204 231	76 84	66	29	(5) (5) (5) (5) (5)	67
Maine	132	107	72	27	22	13	(5)	25
Maryland	475	406	288	115	88	30		69
Massachusetts	784	670	465	175	138	66	1	114
Michigan		904	624	239	201	78	1	186
Minnesota Mississippi		394 176	260 124	108 42	89 32	45 20	(5)	87 32
Missouri	€00	506	342	134	107	57	(5)	94
Montana	94	78	54	20	16	8	(5)	16
Nebraska		146	96	41	34	16	(5)	30
Nevada New Hampshire	58 95	50 79	36 54	16 21	10 17	4 8	(5)	8 16
New Jersey	979	846	601	214	175	70	55	133
New Mexico	128	104	73	31	24	'7	(5) (5) (5) (5) (6) (6) (6) (1) (6)	24
New York	2, 428	2,082	1, 462	515	430	189	(1)	346
North Carolina	502	421	295	114	93	33	(5)	81
North DakotaOhio	1, 422	53	34	15 310	13 257	6 98	(*)	16 228
Oklahoma	317	1, 194 264	838 181	70	52	31	(5)	53
Oregon	283	235	165	57	43	27	(5) (5)	48
Pennsylvania	1,675	1, 413	1,008	348	282	122	1	262
Rhode Island	126	109	77	29	22	10	(5)	17
South CarolinaSouth Dakota	247 82	206 67	144 42	57 19	45 16	17 9	(5)	41 15
Tennessee	447	371	258	98	79	34	(5)	76
Texas	1, 272	1, 070	759	285	219	91	1	202
Utah	123	101	68	31	25	8	(5)	22
Vermont	51	41	28	12	9	4	(5)	10
Virginia	509	431	306	125	92	33	(5)	78

See footnotes at end of table.

Table 2.—Estimated number of veterans in civil life, by State—Continued [In thousands, June 30, 1966]

		War veterans ¹						
State	All veterans			Korean conflict				Post- Korean
		Total ²	World War II ³	Total ³	No serv- ice in World War II	World War I	Spanish- American War	conflict
West Virginia Wisconsin Wyoming	244 540 50	191 437 42	132 287 29	48 119 11	39 100 9	20 50 4	(5) (5) (5)	53 103 8
Outside United States—total 6	168	121	57	52	43	20	1	47

¹ Except for the Spanish-American War, which are derived from VA operating statistics, these estimates are based on State "benchmark" veteran population statistics as of June 30, 1960, developed from 1960 Census of Population data on veterans' place of residence, extended to June 30, 1966, on the basis of (1) 1955-60 veteran interstate migration statistics from the 1960 census; (2) Bureau of the Census estimates of 1960-65 (provisional for 1964-65) net civilian migration of the States: "Current Population Reports," Series P-25, No. 324, January 20, 1966; and (3) Bureau of the Census data on mobility of the U.S. population 1964-65, by sex and age: "Current Population Reports," Series P-20, No. 150, April 14, 1966. These State veteran population estimates are consistent with the benchmark statistics for June 30, 1960, and all dates since June 30, 1964. They are independent of, and therefore not directly comparable with, estimates for Dec. 31, 1963, (War veteran benchmark estimates for each State have been published in Research Monograph 7, "County Veteran Population—June 30, 1960," Research Statistics Service, Office of Controller, Veterans Administration.) Administration.

² Veterans with service in both World War II and the Korean conflict are counted once. Includes 5 Indian

wars veterans.

³ Includes 1,202,000 veterans who served in both World War II and the Korean conflict.

or Discharge."

5 Less than 500

⁴ Veterans who served in the Armed Forces after Jan. 31, 1955, only and whose service was not for Reserve or National Guard training. State estimates are approximations, since no valid "benchmark" statistics or National Guard training. State estimates are approximations, since no valid "benchmark" statistics are available (post-Korean conflict veterans were not specifically identified in the 1960 Census of Population but were classified with all nonwar veterans as "other service" veterans). However, provisional State benchmarks were developed as of June 30, 1960—on the basis of age—and thereafter interstate migration factors based on 1955-60 mobility statistics for war veterans in comparable age groups from the 1960 census were applied, together with data on State of residence at separation (permanent address after discharge) obtained from the 1 percent sample of *DDForm 214*, "Armed Forces of the United States Report of Transfer

⁶ Includes Commonwealth of Puerto Rico, U.S. possessions, and outlying areas, and foreign countries.

Table 3.—Estimated number of veterans in civil life, by regional office [In thousands, June 30, 1966]

		[111 01100						
Regional office	All			Korean conflict				Post- Korean conflict
	veterans	Total ²	World War II ³	Total 3	No service in World War II	World War I	Spanish- Ameri- can War	veter- ans 4
Total	25, 575	21, 503	14, 916	5, 770	4, 568	2, 007	12	4,072
Alabama: Montgomery Alaska: Juneau Arizona: Phoenix Arkansas: Little Rock California: Los Angeles San Francisco Colorado: Denver Connecticut: Hartford Delaware: Wilmington District of Calasta	374 26 207 204 1, 675 1, 038 265 403 67	310 21 175 173 1,419 885 221 347 56	213 15 121 121 988 617 153 245 40	90 7 50 38 438 261 63 93 15	70 5 38 29 318 190 48 74 12	27 1 16 23 112 77 20 28 4	(5) (5) (6) (6) (7) (7) (7) (7) (8) (8) (5)	64 5 32 31 256 153 44 56
District of Columbia: Washington Florida: St. Petersburg Georgia: Atlanta Hawaii: Honoiuiu Idaho: Boise Illinois: Chicago Indiana: Indianapolis Iowa: Des Moines Kansas: Wichita Kentucky: Louisville Louisiana: New Orleans Maine: Togus Maryland: Baltimore Massachusetts: Boston Michigan: Detroit Minnesota: St. Paul Mississippi: Jackson Missouri: St. Louis Montana: Fort Harrison Nebraska: Lincoln Nevada: Reno	321 828 444 61 90 1,571 552 357 284 362 393 132 355 713 1,090 450 94 450 94 176	274 708 373 46 72 1, 332 458 297 297 326 107 302 606 904 368 176 506 78 146 31	195 482 2622 31 50 924 309 194 165 204 231 72 210 422 624 243 124 342 54 96	85 189 104 16 18 341 125 78 622 76 84 24 27 86 160 239 102 42 134 42 134 41 9	58 136 81 12 14 283 103 66 49 62 62 22 68 126 201 84 32 107 16 34 66	21 86 30 3 8 124 45 37 27 31 29 13 13 24 60 78 8 41 20 57 8	(5) (3) (5) (5) (5) (5) (5) (5) (5) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	47 120 71 15 18 239 64 60 43 65 53 104 186 82 32 94 16 30 5
New Hampshire: Manchester New Jersey: Newark	95 979	79 846	54 601	21 214	17 175	8 70	(5) (5)	16 133
New Mexico: Albuquerque New York; Buffalo New York/Brooklyn North Carolina: Winston	128 618 1,810	104 527 1, 555	73 366 1,096	31 138 377	24 113 317	7 48 141	(5) (5) 1	24 91 255
North Dakota: Fargo North Dakota: Fargo Ohio: Cleveland Oklahoma: Muskogee Oregon: Portland Pennsylvania:	502 100 1,422 317 283	421 79 1, 194 264 235	295 51 838 181 165	114 21 310 70 57	93 18 257 52 43	33 10 98 31 27	(5) (5) (5) (5)	81 21 228 53 48
Philadelphia Pittsburgh Puerto Rico: San Juan Rhode Island:	1, 032 672 127	870 566 86	617 407 38	217 137 47	175 112 41	77 47 7	(5) (5)	162 106 41
Providence	197	170	120	44	34	16	(5)	27
Columbia South Dakota: Sioux	247	206	144	57	45	17	(5)	41
Falls Tennessee: Nashville Texas:	82 447	67 371	42 258	19 98	16 79	9 34	(5) (5)	15 76
Houston Waco Utah: Salt Lake City Vermont: White River Jct Virginia: Roanoke Washington: Seattle	556 712 123 51 421 432	465 601 101 41 356 359	329 427 68 28 251 247	127 157 31 12 100 101	98 120 25 9 76 74	38 53 8 4 29 38	(5) (5) (5) (5) (5) (5)	91 111 22 10 65 73

See footnotes at end of table.

Table 3.—Estimated number of veterans in civil life, by regional office—Continued [In thousands, June 30, 1966]

Regional office	All veterans	Total 2	World War II ³	Korean conflict				Post- Korean conflict
regional office				Total 3	No service in World War II	World War I	Spanish- Ameri- can War	veter- ans 4
West Virginia: Huntington Wisconsin: Milwaukee Wyoming: Cheyenne Philippines: Manila All other 6	215 540 50 20 21	168 437 42 19 16	116 287 29 13 6	42 119 11 2 3	34 100 9 1	18 50 4 4 9	(5) (5) (5) (5) (5)	47 103 8 1 5

See footnotes 1-4 at end of table 2, "Estimated number of veterans in civil life by State."

⁵ Less than 500. ⁶ Outside regional office areas.

[Fiscal years

Fiscal year	Total hospital					Mem	bers	
	patients, members, restorees, and nursing bed care patients	Total	VA hospitals	Non-VA hospitals ³	Total	VA domi- ciliaries 4	VA hospitals	State homes
1966	135, 827 137, 557 137, 867 139, 226 140, 518	109, 882 111, 782 112, 881 112, 593 113, 764 114, 321 114, 356	107, 389 109, 183 110, 159 109, 771 110, 884 111, 351 111, 408	2, 493 2, 599 2, 722 2, 822 2, 880 2, 970 2, 948	21, 594 23, 721 24, 676 25, 274 25, 472 26, 197 26, 274	13, 091 14, 575 15, 330 15, 690 15, 787 16, 237 16, 339	(6) (6) (7) 423 613 575 517	8, 228 9, 146 9, 346 9, 161 9, 062 9, 385 9, 418
1959 _ 1958 _ 1957 _ 1956 _ 1955 _ 1954 _ 1953 _	140, 621 140, 572 140, 171 139, 244 136, 507 134, 235	114, 103 114, 581 114, 325 113, 458 110, 733 108, 944 104, 482	111, 050 111, 599 111, 265 110, 205 106, 682 103, 491 97, 975	3, 053 2, 982 3, 060 3, 253 4, 051 5, 453	26, 518 25, 991 25, 846 25, 786 25, 774 25, 291	16, 387 16, 277 16, 579 16, 814 16, 799 16, 851	453 396 329 233 173 94	9, 678 9, 318 8, 938 8, 739 8, 802 8, 346
952 951 950 949 948 947	129, 902 128, 955 132, 345 128, 985 126, 434 116, 885	104, 482 105, 110 104, 391 108, 038 106, 985 105, 882 98, 248	97, 973 98, 024 96, 305 96, 643 94, 539 92, 891 85, 715	6, 507 7, 086 8, 086 11, 395 12, 446 12, 991 12, 533	25, 035 24, 792 24, 564 24, 307 22, 000 20, 552 18, 637	16, 876 16, 876 16, 775 16, 831 15, 288 14, 402 13, 113	43 16 15 39	8, 116 7, 900 7, 774 7, 437 6, 712 6, 150 5, 524
946	81, 421 75, 184 71, 475 78, 028 81, 085	78, 566 68, 260 61, 332 56, 147 57, 927 58, 423	71, 493 64, 317 58, 338 53, 470 54, 636 54, 582	7, 073 3, 943 2, 994 2, 677 3, 291 3, 841	15, 190 13, 161 13, 852 15, 328 20, 101 22, 662	10, 547 9, 002 9, 447 10, 430 14, 371 16, 696		4, 643 4, 159 4, 408 4, 898 5, 730 5, 966
940 939 938 937 936 935 935 935 9	79, 177 74, 450 68, 109 60, 175 60, 265 55, 899	56, 251 52, 763 48, 973 44, 879 43, 524 41, 333	52, 409 49, 147 45, 639 41, 939 40, 972 39, 030	3, 842 3, 616 3, 334 2, 940 2, 552 2, 303	22, 926 21, 687 19, 136 15, 296 16, 741 14, 566	16, 708 15, 709 13, 514 10, 364 12, 008 10, 406		6, 21; 5, 97; 5, 62 4, 93 4, 73

¹ Based on total patient, member, restoree, and nursing bed days of care during year divided by the number of days in year.

² Based on the number of operating beds at the end of each month for 13 consecutive months beginning with June of the prior fiscal year and ending with June of the indicated fiscal year.

and non-VA hospitals, VA domiciliaries and State homes, and average operating beds and VA restoration centers

1935-66]

A verage da	bed care	t, member, load '—Co	restoree, a ntinued	nd nursing		Average op	erating beds	2
Restorees		Nursin	g bed care					
VA		VA	State	Com- munity	VA hospitals		VA domi-	VA
restoration centers	Total	hospitals	homes	nursing homes	Patient beds	Nursing beds	ciliaries ⁵	restoration centers
275 195 101	3, 854 324	1, 245 150	972 156	1, 637 18	116, 975 119, 118 119, 902	1, 475 208	14, 953 16, 544 16, 519	319 319 135
101					120, 304		16, 519	120
27					120, 304		16, 770	60
21					120, 380		17, 188	00
					120, 257		17, 486	
					120, 489		17, 454	
					121, 201		17, 670	
					121, 144		17, 949	
	1				120, 649		17,759	
					117, 643		17,700	
					114, 244		17,635	
					108, 967		17, 783	
-					109, 790		17, 718	
					107, 568		17, 568	
					106, 012		17, 466	
					103, 854		16, 539	
					102, 383		16,009	
					96, 451		15, 402	
					80, 927		14, 868	
					73, 777		13, 366	
					65, 972 61, 103		13, 344 16, 050	
			i					
					60, 952 60, 245		17, 951 18, 688	
					56, 429		18, 476	
					53, 077		16, 204	
					49, 451		16, 204	
							13, 555	
					45, 905 44, 521		15, 929	
					44, 521 43, 017		15, 929	
	1	1			40, 017		11,000	

The non-VA hospital data for fiscal years 1935-42 are the computed average for a 12-month period, based on patients remaining at the end of each month during the year.
 Includes member employees in VA hospitals for period prior to fiscal year 1950.
 Data for the fiscal years 1935-46 are the actual operating beds on June 30.
 Program has been discontinued.

Table 5.—Average operating beds and average daily patient load in VA hospitals
[During fiscal year 1966]

			-	•						
	Ave	rage oper	ating be	ds 1 2	Aver	Average daily patient load 1 3				
Hospital	Total	Psychi- atric	Medi- cal	Surgi- cal	Total	Psychi- atric	Medi- cal	Surgi- cal		
All hospitals.	116, 975	57, 902	39, 339	19, 735	107, 389	54, 256	35, 949	17, 183		
Psychiatric hospitals ⁴	55, 592 61, 383	51, 457 6, 444	3, 118 36, 221	1, 017 18, 717	52, 081 55, 308	48, 332 5, 924	2, 927 33, 022	822 16, 361		
PSYCHIATRIC HOSPITALS 4		====								
Alabama:										
Tuscaloosa	964	964		101	932	932				
TuskegeeArkansas: North Little Rock	1,727 2,056	1, 238 1, 859	329 138	161	1, 546 1, 977	1, 158 1, 790	$\frac{279}{129}$	109 57		
California:	,	1,000	100	00	1,011	1,100	120	0,		
Los Angeles (Brentwood Divi- sion) *	1, 981	1,981			1,746	1,746				
Palo Alto (Menlo Park Divi-		'			1 1	'				
sion) 4 Sepulveda	1, 123 954	1, 123 702	150	94	1, 051	1, 051				
Colorado: Fort Lyon	678	678	159	94	924 644	690 644	151	83		
Georgia: Augusta (Lenwood Divi-		i i								
sion) 4 Illinois:	1, 323	1, 250	73		1, 230	1, 161	. 69			
Danville	1,680	1, 578	62	40	1, 578	1,476	69	33		
Downey	2, 487 1, 587	2,082	363	42	2,350	1,968	345	36		
Indiana: Marion Iowa: Knoxville	1, 587	1, 587 1, 515			1, 481 1, 416	1, 481 1, 416				
Iowa: Knoxville Kansas: Topeka Kentucky: Lexington	1,011	783	187	41	965	768	161	35		
Maine: Togus	1, 171 849	942 518	$\frac{170}{207}$	59	1,033	821	164	48		
Maryland: Perry Point	1, 380	1, 180	103	124 97	791 1, 302	498 1, 116	189 104	103 81		
Massachusetts:	,	'						0.		
Bedford Brockton	1, 358 988	1, 358	40		1, 267 958	1, 267 918	40			
Northampton	1, 105	1,078	17	10	1,066	1, 039	17	10		
Michigan: Battle Creek	2,000	2,000			1,894	1,894				
Minnesota: St. Cloud	1, 379 904	1, 379 904			1, 128 861	1, 128 861				
Mississippi: Gulfport Missouri: Jefferson Barracks	815	642	157	16	784	619	150	14		
New Jersey: Lyons New York: Canandaigua	1,965	1,765	169	30	1,912	1,715	177	20		
Canandaigua	1,700	1,700			1, 582	1, 582				
Montrose	1,900	1,728	140	32	1,812	1,654	130	28		
Northport North Carolina: Salisbury	2, 272 1, 004	2, 272 972	15	17	2, 178 968	2, 178 935	18	16		
Ohio:	i ′	1		2.		l l	İ	10		
Brecksville Chillicothe	994 2,080	930	64		930 1, 927	868 1,927	62			
Oregon: Roseburg	600	544	36	20	540	494	31	16		
Pennsylvania:	1 000	1 405	105							
Coatesville Lebanon	1, 602 1, 065	1, 407 795	195 195	75	1, 555 1, 016	$1,377 \\ 784$	178 181	52		
Pittsburgh	951	871	80		904	832	72			
South Dakota: Fort Meade Tennessee: Murfreesboro	503 1, 275	443 1, 275	36	24	410	369	31	11		
Texas: Waco	2, 032	2, 032			1, 197 1, 954	1, 197 1, 954				
Virginia: Salem	1,900	1,685	149	66	1,794	1,587	144	62		
Washington: American Lake	904 1, 159	904	34	10	826 1,081	826 1,039	34	8		
Wyoming: Sheridan	650	650			569	569				
GENERAL HOSPITALS 4 5										
Alabama:										
Birmingham Montgomery	479 285	59	238 194	182 91	436 246	53	206 174	178 72		
Arizona:	200		194	91	240		1/4	72		
Phoenix	198	28	94	75	190	24	96	70		
Prescott 6	273 385	43	$\frac{217}{234}$	56 108	247 333	40	200 203	48 89		
Arkansas:		10				10				
Fayetteville Little Rock	254 471		$\frac{164}{279}$	90 192	221 434		144 257	77		
Little Rock	4/1		279	192	434	Il	257	177		

See footnotes at end of table.

 $\textbf{Table 5.} \hspace{-0.5cm} \textbf{-} \textbf{Average operating beds and average daily patient load in } VA \ \textbf{hospitals} \\ \hspace{-0.5cm} \textbf{--} \textbf{Continued}$

	Ave	rage oper	ating be	ds 1 2	Avera	ge daily	patient l	oad 1 3
Hospital	Total	Psychi- atric	Medi- cal	Surgi- cal	Total	Psychi- atric	Medi- cal	Surgi- cal
California:								
Fresno	256	29	123	104	242	25	105	112
Livermore	465		334	131	425		294	132
Los Angeles (Wadsworth Divi-	1,581	62	1, 222	297	1, 461	56	1, 127	279
sion) 4	1,344		909	435	1, 233		840	393
Martinez	498	70	240	188	464	61	228	175
Palo Alto (Palo Alto Division) 4	1,000	469	404	126	932	468	354	111
San Fernando	519		471	48	468		424	44 204
San Francisco	415		192	223	384		180	201
Denver	502	86	250	166	429	84	197	148
Grand Junction	131		83	48	112		75	37
Connecticut:								
Newington	250	183	144	106	$\frac{207}{725}$	173	123	85 133
West Haven	823 300	30	474 147	166 122	253	173	419 128	107
Delaware: Wilmington District of Columbia: Washington	641	162	295	185	586	153	259	174
Florida:		102	!				ļ	
Bay Pines	660	73	413	174	637	71	405	161
Coral Gables Lake City	475	57	262	157	454	63	238	154 136
Coordinate City	468		318	150	426		291	190
Georgia: Atlanta ⁷	302		141	161	277		133	144
Augusta (Forest Hills Division) 4.	421		286	135	382		262	119
Dublin	500		386	114	477		373	105
Idaho: Boise	203		125	78	166		100	67
Illinois:	505	84	229	192	469	76	222	172
Chicago West Side Chicago Research	505	28	249	228	447	26	225	197
Dwight 8	33		21	12	8		4	3
Hines	2,079	161	1, 312	606	1, 933	145	1, 249	539
Marion	183		128	56	162		111	51
Indiana: Fort Wayne	200	24	104	72	177	18	94	66
Indianapolis 9	671	78	398	195	606	73	353	180
Iowa:						_		
Des Moines	386		235	151	339		220	119
Iowa CityKansas:	479	65	245	169	398	41	214	143
Wadsworth	704	255	313	136	627	235	284	108
Wichita	252		127	125	228		121	107
Kentucky:		,	400					
Fort Thomas 10 Louisville	100 496	69	100 205	222	83 463	62	83 205	196
Louisiana:	400	09	200	222	100	02	200	100
Alexandria	485		339	146	416		293	123
New Orleans	567	38	311	218	530	36	280	214
Shreveport	445	21	320	105	413	23	311	79
Maryland: Baltimore 11	291		259	32	260		234	25
Fort Howard	377		234	143	333		203	130
Massachusetts:					1		1	
Boston	905	181	453	271	809	176	401	233
Rutland Heights 12 West Roxbury	300		42 223	10 77	21 257		17 203	4 54
Michigan:	300		223	11	201		200	''*
Ann Arbor	486	78	231	177	397	65	183	149
Ann Arbor Dearborn	833	51	538	244	753	34	493	226
Iron Mountain	269		178	91	238		163	74 65
Saginaw	217 1,014	102	129 531	88 381	181 949	98	116 495	356
Mississippi:	1,014	102	001	001	010	•	100	000
Biloxi	209	22	103	84	200	9	116	75
Jackson	498	36	280	182	463	36	265	162
Missouri:	F01	co	045	100	450		233	163
Kansas City Poplar Bluff	501 179	63	245 100	193	146	55	200 87	59
St. Louis	513	. 85	191	237	470	78	172	220
Montana:								1
Fort Harrison			93	67	149		89	60
Miles City Nebraska:	96		50	46	84		42	42
Grand Island	201		135	66	172		127	45
Lincoln	176	31	85	60	135	24	75	36
Omaha	486	88	243	155	423	80	208	134

See footnotes at end of table.

 $\textbf{Table 5.} - Average \ operating \ beds \ and \ average \ daily \ patient \ load \ in \ VA \ hospitals \\ - Continued$

	լու	ing inca	year 150					
	Ave	rage oper	ating be	ds 1 2	Avera	ige daily	patient l	load 1 3
Hospital	Total	Psychi- atric	Medi- cal	Surgi- cal	Total	Psychi- atric	Medi- cal	Surgi- cal
Nevada: Reno New Hampshire: Manchester	202		121	81	185		116	69
New Jersey: East Orange	150 950	110	90 613	60 227	137 901	99	84 592	53 210
New Mexico:		110	010	221	ŀ	99	392	210
Albuquerque Fort Bayard ¹³	527	25	379	123	493	16	364	112
New York:	33		24	9	6		5	1
Albany	984	309	471	204	899	288	431	180
Batavia Bath	257 268	29	217	40 68	$\begin{array}{c c} 231 \\ 229 \end{array}$	29	199	33
Brony	1, 222	135	$\begin{vmatrix} 171 \\ 732 \end{vmatrix}$	355	1, 124	125	141 678	59 321
Brooklyn	1,000	120	565	315	930	119	540	271
Brooklyn Buffalo Castle Point ¹⁴	951	164	507	280	861	159	469	233
New York	258 1,218	195	233 573	25 450	271 1,072	179	246 521	24 372
Sunmount 15 Syracuse	67	9	50	8	1, 012	3	13	2
Syracuse	488	96	210	182	445	90	188	168
North Carolina: Durham	489	81	208	200	453	73	190	189
Fayetteville	390	39	233	118	353	37	216	100
Oteen.	841		658	183	764		591	173
North Dakota: FargoOhio:	228		156	72	197		132	65
Brecksville 11 16	27	1	27		4		4	
Cincinnati Cleveland	463	78	221	164	405	67	200	138
Dayton	792 772	40 66	472 505	280 201	737 697	36 62	450 473	252 163
Oklahoma:		00				02		
Muskogee	390		230	160	335		202	133
Oklahoma City Oregon: Portland	488 562	74	219 341	$\frac{195}{221}$	409 509	64	193 310	152 199
Pennsylvania:			041	221	309		310	155
	200	5	130	65	183	1	126	56
Altoona Aspinwall Butler	389 402	14	389	36	368		368	25
Erie	204	14	352 130	66	373 175	12	336 121	49
Erie Philadelphia	488	52	244	192	451	44	229	178
Pittsburgh	702 500	27 149	332	343	637	25	310	302
Wilkes-Barre Puerto Rico: San Juan	200	10	230 97	121 93	462 187	146	206 96	110 83
Puerto Rico: San Juan Rhode Island: Providence	393	47	205	141	372	46	201	126
South Carolina: Charleston 17	6		6					
Columbia.	579	41	348	190	534	36	331	167
South Dakota:								
Hot Springs Sioux Falls	245 270	30	194 116	51 124	212 240	21	170 112	42 107
Tennessee:		1	110	124	240		112	
Memphis	1, 198	110	776	312	1,018	111	655	252
Mountain HomeNashville	575 498	33 30	380 280	162 188	544 465	29 29	372 259	143 178
Texas:	450	30	200	100	403	29	209	170
Amarillo	156		87	69	140		79	61
Big Spring	250 56	28	135 30	87 26	225 53	30	112 30	84
Bonham Dallas	778	80	356	342	743	79	339	325
Houston	1,261	389	618	254	1, 194	384	582	229
Kerrville	422 207		327 145	95 62	374 194		300	74
Marlin McKinney ¹⁸	42		27	15	5		135 3	59
TempleUtah: Salt Lake CityVermont: White River Junction	800	201	410	189	706	191	358	158
Utah: Salt Lake City	533 194	189 14	231 84	113 97	464	166	196	102
Virginia:	194	14	04	91	169	13	78	78
Kecoughtan Richmond	604	118	381	105	561	114	355	92
Washington:	943	92	626	225	822	72	553	197
Seattle	320	80	121	119	291	70	113	109
Spokane	202		112	90	180		103	77
Spokane Vancouver Walla Walla	501 275	26	330 225	145 50	444	21	298	126
West Virginia:	210			50	244		201	44
Beckley Clarksburg Huntington	174		124	50	162		119	42
Ularksburg	200 180	25	89 107	86 70	181	21	85 97	76 60
Martinsburg	763	13	608	142	157 691	8	561	122
Con footnotes at and of table			000			, ,	551	-22

Table 5.—Average operating beds and average daily patient load in VA hospitals -Continued

	Ave	rage oper	ating be	ds 1 2	Average daily patient load 1 3				
Hospital	Total	Psychi- atric	Medi- cal	Surgi- cal	Total	Psychi- atric	Medi- cal	Surgi- cal	
Wisconsin: Madison Wood ¹⁹ Wyoming: Cheyenne	475 1, 097 133	149	315 602 84	160 347 49	395 881 108	123	259 535 68	136 224 40	

¹ Beds are classified according to their intended use and patients occupying them are classed accordingly rather than on a diagnostic basis. Tuberculous and neurological patients are included in data for medical

No June 21, 1966, the new VA mospital at Adams, Ga., was opened and the old VA mospital in that Gay was closed.

8 Hospital was closed Aug. 12, 1965.

9 Includes data for the VA tuberculosis hospital, Indianapolis, Ind.

10 On Jan. 1, 1966, the VA hospital, Fort Thomas, Ky., ceased to operate as a hospital and was designated to function as a nursing bed care section of the VA hospital, Cincinnati, Ohio. 11 VA tuberculosis hospital.

- VA tuberculosis hospital.
 Hospital was closed Aug. 23, 1965.
 Hospital was closed Aug. 9, 1965.
 On Jan. 1, 1966, the VA hospital at Castle Point, N.Y., was redesignated from a tuberculosis hospital to a general hospital.
 Hospital was closed Aug. 12, 1965.
 VA tuberculosis hospital; closed Aug. 10, 1965.
 The new VA hospital at Charleston, S.C., was opened June 27, 1966.
 Hospital was closed Aug. 2, 1965.
 On May 23, 1965, the new VA hospital at Wood, Wis., was opened and the old VA hospital in that city was closed.

was closed.

Based on the number of operating beds at the end of each month of 13 consecutive months (June 1965–

Based on the number of operating beds by type of bed do not add to total because of rounding of June 1966). In some instances, the operating beds by type of bed do not add to total because of rounding of figures in computations.

a Based on total patient-days during fiscal year divided by the number of days in year.

4 On Oct. 22, 1965, the following divisions of 3 VA hospitals were declared psychiatric hospitals; Brentwood division of VA hospital, Los Angeles, Menlo Park division of VA hospital, Palo Alto and Lenwood division of VA hospital, Augusta. The other divisions (Wadsworth, Palo Alto, and Forest Hills) of these 3 respective stations were declared general hospitals.

5 Includes data for the VA tuberculosis hospitals denoted by footnotes 9 and 11.

6 On Apr. 29, 1966, the VA center, Whipple, Ariz., was changed to VA center, Prescott, Ariz.

7 On June 21, 1966, the new VA hospital at Atlanta, Ga., was opened and the old VA hospital in that city was closed.

 $\begin{tabular}{ll} \textbf{Table 6.} -Admissions \ and \ discharges \ of \ VA \ patients \ and \ VA \ patients \ remaining \ in \\ VA \ and \ non-VA \ hospitals, \ by \ hospital \ group \end{tabular}$

[Fiscal years 1935-66]

	A	dmissions	1	Di	scharges 1	1 2		Remai	Remaining June 30			
Fiscal		Hosp	itals		Hosp	itals			Hospit	als		
year	Total		Non-	Total	Non-		Total	VA			Non-	
		VA	VA		VA	VA		Total	Re- maining	ABO 3	VA	
1966 1964 1963 1964 1961 1962 1961 1959 1958 1955 1954 1955 1951 1951 1951 1949 1949	197, 858 167, 428 182, 158 191, 745 182, 136 168, 237 154, 361 144, 861 125, 224	614, 338 602, 102 609, 077 585, 297 561, 808 537, 022 511, 290 492, 188 482, 640 479, 794 485, 508 444, 501 426, 689 424, 476 404, 370 370, 971 261, 961 142, 611 132, 297 160, 842 172, 490 142, 611 132, 297 126, 366 109, 814 101, 791	27, 131 25, 891 25, 231 25, 597 28, 632 27, 953 29, 240 30, 114 31, 947 31, 302 33, 414 41, 660 64, 837 109, 326 130, 387 130, 353 145, 168 87, 131 38, 136 24, 680 19, 393 24, 881 30, 903 24, 881 30, 903 24, 881 30, 903 24, 881 30, 903 24, 811 30, 933 24, 811 30, 933 30, 933 31, 933 31, 933 324, 811 330, 933 327, 811 330, 933 341 341 341 341 341 341 341 341 341 3	642, 180 628, 094 634, 869 608, 936 588, 133 565, 058 536, 733 519, 515 511, 200 507, 831 512, 261 449, 604 448, 243 511, 895 517, 637 530, 074 488, 935 331, 428 489, 630 159, 666 181, 361 185, 810 195, 630 176, 762 162, 385 148, 438 136, 937 121, 422 121, 422 121	619, 160 605, 933 612, 786 586, 457 563, 417 540, 068 511, 917 493, 935 484, 515 484, 515 486, 217 438, 698 428, 217 434, 350 446, 790 446, 790 446, 790 446, 790 490, 522 491, 566 522 162, 702 139, 852 162, 702 139, 852 164, 758 164, 758 171, 172 126, 860 118, 733 106, 455 93, 037	23, 020 22, 161 22, 083 22, 484 24, 716 24, 816 25, 580 26, 685 27, 881 28, 910 28, 451 30, 906 40, 026 55, 813 65, 105 128, 392 1126, 492 1128, 362 1128, 362 139, 303 81, 863 128, 492 1128, 362 139, 303 81, 863 105, 223 106, 223 107, 223 108, 22	124, 766 126, 782 128, 166 128, 974 127, 623 126, 955 126, 942 125, 811 126, 962 125, 811 113, 294 115, 131 111, 370 118, 609 118, 609 116, 934 116, 721 97, 537 78, 833 71, 741 63, 920 63, 297 460, 249 446, 261 446, 850	122, 653 124, 578 125, 797 126, 485 125, 090 124, 332 125, 460 124, 274 123, 531 124, 343 123, 092 118, 030 115, 690 107, 428 108, 245 104, 271 105, 512 106, 426 104, 648 103, 502 86, 685 74, 638 68, 240 61, 228 60, 123 61, 723 51, 538 64, 538 448, 549 443, 549 444, 523	103, 789 106, 195 107, 414 105, 989 108, 730 108, 137 108, 289 107, 816 105, 684 103, 823 96, 857 96, 888 93, 418 92, 921 94, 890 91, 290 91, 200 91, 200 91, 200 91, 200 91, 200 91, 200 91,	18, 864 18, 383 18, 383 20, 496 18, 872 16, 730 16, 137 16, 527 16, 527 16, 527 10, 971 11, 357 10, 971 11, 536 11, 357 10, 971 11, 536 12, 278 10, 288 12, 278 10, 289 10, 289 11, 536 12, 591 11, 536 11, 53	2, 113 2, 204 2, 369 2, 489 2, 533 2, 623 2, 521 2, 668 2, 719 3, 117 4, 534 5, 251 12, 183 12, 286 13, 219 10, 852 4, 195 3, 501 2, 619 3, 779 3, 711 3, 385 3, 001 2, 327	

Interhospital transfer data are: excluded for the fiscal years 1947-66; included for the fiscal years 1935-46.
 Include regular discharges, irregular discharges, and deaths.
 Denotes absent bed occupants on the hospital rolls who were on leave, trial visit, etc.; such data are not available for non-VA hospitals.
 Data are estimated for period 1935-39.

Table 7.—Admissions and discharges of VA patients and VA patients remaining in hospital and in absent bed occupant status, VA and non-VA hospitals

[Fiscal year 1966]

Hospital group	Pa	tients by typ	e of bed sect	ion
	Total	Psychiatric	Medical	Surgical
ADMISSIONS ¹	· •			
All hospitals	641,469	71, 288	330, 695	239, 486
Total VA hospitals	614, 338	65, 025	314, 793	234, 520
Psychiatric hospitals ⁴ General hospitals ^{3 4}	58, 384 555, 954	38, 640 26, 385	13, 204 301, 589	6, 540 227, 980
Total non-VA hospitals	27, 131	6, 263	15, 902	4, 966
Federal Government hospitals	12, 942	877	7, 718	4, 347
U.S. Army. U.S. Air Force. U.S. Navy. U.S. Public Health Service. Other	4, 152 854 5, 690 1, 029 1, 217	144 69 6 580 87	2, 445 588 3, 528 329 828	1, 563 206 2, 156 120 302
State and local government hospitals 5	3, 819 10, 370	3, 045 2, 341	707 7, 477	67 552
DISCHARGES ¹				
All hospitals.	642, 180	72, 514	316, 987	252, 679
Total VA hospitals	619, 160	69, 143	302, 365	247, 652
Psychiatric hospitals ² General hospitals ³ 4	63, 572 555, 588	43, 656 25, 487	12, 801 289, 564	7, 115 240, 537
Total non-VA hospitals	23, 020	3, 371	14, 622	5,027
Federal Government hospitals	12, 238	505	7, 252	4, 481
U.S. Army. U.S. Air Force. U.S. Navy. U.S. Public Health Service. Other	3, 988 802 5, 563 690 1, 195	102 62 3 256 82	2, 333 544 3, 274 322 779	1, 553 196 2, 286 112 334
State and local government hospitals 5 Nonpublic hospitals.	1, 760 9, 022	1, 113 1, 753	590 6, 780	57 489
REMAINING IN HOSPITAL JUNE 30, 1966				
All hospitals	105, 902	54, 319	35, 390	16, 193
Total VA hospitals	103, 789	53, 204	34, 661	15, 924
Psychiatric hospitals ² . General hospitals ³ ⁴ .	51, 234 52, 555	47, 448 5, 756	2, 975 31, 686	811 15, 113
Total non-VA hospitals	2, 113	1, 115	729	269
Federal Government hospitals	1,124	443	443	238
U.S. Army U.S. Air Force U.S. Navy. U.S. Public Health Service Other	196 38 265 204 421	3 1 181 258	127 22 135 14 145	66 15 130 9 18
State and local government hospitals 5	152 837	147 525	5 281	31

See footnotes at end of table.

Table 7.—Admissions and discharges of VA patients and VA patients remaining in hospital and in absent bed occupant status, VA and non-VA hospitals—Con.

[Fiscal year 1966]

Hospital group	Pa	tients by typ	e of bed sect	ion
	Total	Psychiatric	Medical	Surgical
ABSENT BED OCCUPANTS 6 JUNE 30, 1966				
Total VA hospitals	18,864	15, 732	1,475	1,657
On trial visit. On leave of absence On elopement	14, 524 3, 668 672	13, 894 1, 176 662	555 911 9	75 1, 581 1
Psychiatric hospitals 2	13, 741	13, 498	146	97
On trial visit On leave of absence On elopement	11, 977 1, 167 597	11, 902 1, 006 590	64 76 6	11 85 1
General hospitals ^{3 4}	5, 123	2, 234	1, 329	1, 560
On trial visit	2, 547 2, 501 75	1, 992 170 72	491 835 3	64 1, 496

Excludes interhospital transfers. Discharges include deaths.
 Includes data for the psychiatric divisions of VA hospitals, Augusta, Ga., Los Angeles, Calif., and Palo Alto, Calif.; on Oct. 22, 1965, these divisions were respectively declared psychiatric hospitals.
 Includes data for the general divisions of VA hospitals, Augusta, Ga., Los Angeles, Calif., and Palo Alto, Calif.; on Oct. 22, 1965, these divisions were respectively declared general hospitals.
 Includes data for VA tuberculosis hospitals.
 Includes hospitals operated by State, county, and municipal governments.
 Data for non-VA hospitals not available.

Table 8.—VA patient turnover in VA and non-VA hospitals, by type of hospital [Fiscal year 1966]

·								
			VA hospitals	3		Non-VA	hospitals	
Item	All hospi- tals		Type of	hospital			State and	
		Total	Psychi- atric	General ¹	Total	Federal 2	local gov- ernment ³	Nonpublic
Average daily patient load, fiscal year 1965. Patients remaining in hospital June 30, 1965.	111, 782 108, 399	109, 183 106, 195	52, 906 52, 299	56,277 53,896	2, 599 2, 204	1, 337 1, 240	367 152	894 812
Total bed-occupant gains during fiscal year 1966	866, 644	834, 746	130, 954	703, 792	31, 898	14, 391	3, 941	13, 566
Admissions_ Transfers from other hospitals ⁴ _ From extramural status ⁵ _ Changes in status	109, 551	614, 338 21, 843 105, 545 93, 020	58, 384 7, 947 48, 610 16, 013	555, 954 13, 896 56, 935 77, 007	27, 131 322 4, 006 439	12, 942 65 945 439	3, 819 86 36	10, 370 171 3, 025
Total bed-occupant losses during fiscal year 1966	869, 141	837, 152	132, 019	705, 133	31, 989	14, 507	3, 941	13, 541
Deaths Regular discharges Irregular discharges Transfers to other hospitals ⁴ To extramural status ⁶ Changes in status	542, 878 20, 966 22, 836 140, 365	47, 228 521, 950 20, 283 19, 057 135, 614 93, 020	4, 350 40, 616 3, 656 3, 570 63, 814 16, 013	42,878 481,334 16,627 15,487 71,800 77,007	1, 409 20, 928 683 3, 779 4, 751 439	1, 034 11, 022 182 498 1, 332 439	48 1,636 76 2,041 140	327 8, 270 425 1, 240 3, 279
Patients remaining in hospital June 30, 1966 Average daily patient load, fiscal year 1966. Discharges while on extramural status. Died while in extramural status	105, 902 109, 882	103, 789 107, 389 29, 111 588	51, 234 52, 081 14, 686 264	52, 555 55, 308 14, 425 324	2, 113 2, 493 (7) (7)		152 341	
Patients in extramural status June 30, 1966—total		158, 938	18, 078	140,860	(7)			
Absent bed occupants: Trial visit Leave of absence Elopement. Post-hospital-care status (PHC) Esearch followup status		14, 524 3, 668 672 137, 337 2, 737	11, 977 1, 167 597 4, 273 64	2, 547 2, 501 75 133, 064 2, 673	(P) (P) (P) (P)			

Includes data for VA tuberculosis hospitals.
 Includes U.S. Army, Navy, Air Force, and Public Health Service hospitals; hospitals located in Canal Zone area; and St. Elizabeths Hopsital, Washington, D.C.
 Includes hospitals operated by State, county, and municipal governments.
 Includes only patients transferred as VA beneficiaries.

⁵ Includes patients on leave, trial visit, and elopement who returned to hospital as bed occupants.

⁶ Includes patients who went on leave or trial visit, or who eloped.

⁷ Data for non-VA hospitals not available.

Table 9.—VA patient turnover in VA and non-VA hospitals, by type of bed section [Fiscal year 1966]

				Type of be	d section 1				
Item		VA ho	spitals		Non-VA hospitals				
	Total	Psychiatric	Medical	Surgical	Total	Psychiatric	Medical	Surgical	
Average daily patient load, fiscal year 1965. Patients remaining in hospital June 30, 1965.	109, 183 106, 195	55, 431 54, 807	36, 4 24 35, 010	17, 328 16, 378	2, 599 2, 20 4	1, 370 1, 131	905 784	324 289	
Total bed-occupant gains during fiscal year 1966	834, 746	140, 689	378, 209	315, 848	31, 898	9, 541	16, 996	5, 361	
Admissions. Transfers from other hospitals ² . From extramural status ³ . Changes in status.	614, 338 21, 843 105, 545 93, 020	65, 025 8, 228 54, 402 13, 034	314, 793 6, 850 21, 313 35, 253	234, 520 6, 765 29, 830 44, 733	27, 131 322 4, 006 439	6, 263 158 3, 112 8	15, 902 121 836 137	4, 966 43 58 294	
Total bed-occupant losses during fiscal year 1966	837, 152	142, 292	378, 558	316, 302	31, 989	9, 557	17, 051	5, 381	
Deaths	47, 228 521, 950 20, 283 19, 057 135, 614 93, 020	2, 302 42, 894 5, 794 5, 539 72, 924 12, 839	32, 605 255, 330 10, 555 7, 701 24, 819 47, 548	12, 321 223, 726 3, 934 5, 817 37, 871 32, 633	1, 409 20, 928 683 3, 779 4, 751 439	86 2, 914 371 2, 493 3, 687 6	1, 060 13, 306 256 1, 131 998 300	263 4, 708 56 155 66 133	
Patients remaining in hospital June 30, 1966	103, 789 107, 389 29, 111 588	53, 204 54, 256 17, 859 294	34, 661 35, 949 3, 683 192	15, 924 17, 183 7, 569 102	2, 113 2, 493 (⁵) (⁵)	1, 115 1, 289	729 898	269 306	
Patients in extramural status June 30, 1966—total	158, 938	19, 233	52, 183	87, 522	(5)				
Absent bed occupants: Trial visit Leave of absence Elopement Post hospital care status (PHC) Research followup status.	14, 524 3, 668 672 137, 337 2, 737	13, 894 1, 176 662 3, 461 40	555 911 9 49, 294 1, 414	75 1, 581 1 84, 582 1, 283	(5) (5) (5) (5) (6) (5)				

¹ Beds are classified according to their intended use and patients occupying them are classed accordingly, rather than on a diagnostic basis. Tuberculosis and neurological patients are included in data for medical bed sections.
² Includes only patients transferred as VA beneficiaries.

³ Includes patients on leave, trial visit, and elopement who returned to hospital as

bed occupants.

4 Includes patients who went on leave or trial visit, or who eloped.

5 Data for non-VA hospitals not available.

Table 10.—Average daily member load in VA domiciliaries and State homes and average operating beds in VA domiciliaries; average daily restoree load and average operating beds in VA restoration centers

[Fiscal year 1966]

	Domi	ciliary	Restorati	ion center
VA and State domiciliaries and VA restoration centers	Average daily member load ¹	Average operating beds ²	Average daily restoree load	Average operating beds ²
Total—VA and State domiciliaries	21, 319			
Total—VA restoration centers			275	319
Illinois: Hines New Jersey: East Orange			95 181	120 199
Total—VA domiciliaries	13, 091	14, 953		
Arizona: Prescott ³ California: Los Angeles Florida: Bay Pines Georgia:	216 2, 306 370	184 2, 542 400		
Dublin Thomasville Iowa: Clinton Kansas: Wadsworth	436 4 46 5 33 877	424 4 123 5 87 999		
Mississippi: Biloxi New York: Bath Ohio: Dayton Oregon: White City	734 733 1,345 944	812 828 1,590 1,025		
South Dakota: Hot Springs	524 1, 434	548 1,671		
Bonham Temple Virginia: Kecoughtan West Virginia: Martinsburg	287 382 820 471	293 392 1,180 500		
Wisconsin: Wood. Total—State homes California: Napa County Colorado: Homelake	1, 133 8, 228 1, 551 80	1,354		
Connecticut: Rocky Hill Georgia: Milledgeville Idaho: Boise	676 313 106			
Illinois: Quincy Indiana: Lafayette Iowa: Marshalltown Kansas: Fort Dodge	423 150 339 91			
Massachusetts: Chelsea Holyoke Michigan: Grand Rapids	522 173			
Minesota: Mineapolis Missouri: St. James Montana: Columbia Falls	513 372 55 44			
Nebraska: Grand Island New Hampshire: Tilton New Jersey: Menlo Park	222 33 101			
Vineland New York: Oxford North Dakota: Lisbon Ohio: Erie County	150 20 94			
Okianoma; ArdmoreNorman	555 191 220			
Sulphur Pennsylvania: Erie Rhode Island: Bristol South Dakota: Hot Springs	143 155 119 122			
Washington: Orting	56 117			
Retsil. Wisconsin: King. Wyoming: Buffalo.	185 324 15			

 $^{^{\}rm I}$ Based on total member days during year divided by number of days in year. $^{\rm 2}$ Based on the number of operating beds at the end of each month for 13 consecutive months (June 1965–1962) Based on the lumber of operating seed at the Classical Articles and State of Control of State of Control of State of Control of State of Control of Cont

 $\textbf{Table 11.--} Member\ turn over\ in\ VA\ domiciliaries\ and\ State\ homes;\ restoree\ turn over \\ in\ VA\ restoration\ centers$

Item ¹	VA facilities			State
	Total	Domicil- iaries	Restoration centers	homes
Average daily member load, fiscal year 1965	14, 575 13, 023	14, 380 12, 740	195 283	9, 146 8, 654
Total gains during fiscal year 1966	31, 843	31,070	773	20, 263
Admissions from hospitals, domiciliaries, nursing and restoration care. Other admissions Transfers from other VA domiciliaries. From extramural status.	4, 788 9, 721 1, 070 16, 264	4, 302 9, 704 1, 070 15, 994	486 17 270	137 7, 486 12, 640
Total losses during fiscal year 1966	31, 974	31, 192	782	21, 316
Deaths Discharges to hospitals, domiciliaries, nursing and restoration care. Other regular discharges Irregular discharges Transfers to other VA domiciliaries To extramural status.	197 239 4, 898 1, 666 678 24, 296	196 232 4, 626 1, 598 678 23, 862	1 7 272 68 434	(2) 1,115 7,614 (2) 12,587
Members remaining June 30, 1966 Average daily member load, fiscal year 1966 Discharges while on extramural status Deaths while in extramural status	12, 892 13, 366 8, 120 46	12, 618 13, 091 7, 995 45	274 275 125 1	7, 601 8, 228 (3) (3)
Members in extramural status June 30, 1966	1,880	1,808	72	(3)
Furlough Disciplinary exclusion Absent without leave Absent (in hospital status) 4	1, 345 35 29 471	1, 293 30 28 457	52 5 1 14	(3) (3) (3) (3)

In addition to member care, restoree care is also implied in each line item.
 Included with "other regular discharges."
 Data not reported.
 Members readmitted to a VA hospital within 30 calendar days prior to June 30, 1966.

[Fiscal year 1966]

	Fiscal y	ear 1966	June 3	0, 1966
Location	Average operating beds	Average daily nursing load	Operating beds	Patients remaining
Total—All		3, 854		5, 778
Total—VA hospital nursing care	1, 475	1, 245	2, 262	1,812
California:	20	99	20	20
Livermore Los Angeles	36 120	33 114	36 180	36 179
San Fernando ² Sepulveda	38	28	36 45	40
Colorado:				
Fort Lyon ² Grand Junction ²	3 3	2	37 42	37 11
Delaware: wilmington	39	27	39	3
Georgia: Dublin	56	54	56	56
Illinois: Chicago (West Side)	22	15	40	11
Indiana: Indianapolis	46 45	43 43	46 45	43 45
Indiana: Indianapolis. Kansas: Wadsworth Kentucky: Fort Thomas ¹	126	104	201	186
Louisiana: Alexandria	77	75	80	79
Maine: Togus Massachusetts: Brockton	42	13	60	44
Massachusetts: Brockton	36	30	51	45
Michigan: Dearborn ² Missouri: Popular Bluff	49	1 45	49	48
Nevada: Reno	22	22	22	22
New Hampshire: Manchester	31	14	38	17
New York:	3		40	16
Bath 2	36	34	36	38
Buffalo North Carolina: Fayetteville	36	34	39	38
North Dakota: Fargo Ohio: Dayton	41	40	50	42
Ohio: Dayton	13	40	84	78
Pennsylvania: Aspinwall	41	36	70	60
Butler	61	57	64	60
Lebanon South Carolina: Columbia ²	37	33	37	34
South Carolina: Columbia 2	6		72	12
South Dakota: Sioux Falls 2 Tennessee: Mountain Home	35 58	18 55	75 58	72 56
Texas:	"	00	50	00
Bonham	38	33	38	36
Houston	63	57	78	77
Waco 2	8 4	4	100 46	98
Utah: Salt Lake City 2 Virginia: Kecoughtan	41	40	41	4(
WUSL VIIghta. DUKKUY	39	37	42	30
Wisconsin: Wood	49	43	106	43
Wyoming: Cheyenne	39	21	47	29
Total—State homes nursing care		972		1, 344
California: Napa County		102		131
Illinois: Quincy 3		99		183
Indiana: Lafayette		73 102		75 174
Massachusetts: Chelsea Michigan: Grand Rapids ³ Missouri: St. James ³		229		376
Missouri: St. James 3		25		30
New Hampshire: Tilton		$^{6}_{28}$		39
New Jersey: Menlo Park New York: Oxford		3		4
Oklahoma: Sulphur		45		47
Rhode Island: Bristol		135		133
South Dakota: Hot Springs 3		19		38
Washington: Orting 3		44		4.8
Retsil		61		64
Total—Community nursing homes by VA jurisdictional office.		1,637		2,622
Alabama: MontgomeryArizona: Phoenix		18 34		48 74
Arkansas: Little Rock		38		77
	1			

Table 12.—Average daily nursing load and patients remaining in VA, State and community nursing homes; average operating beds in VA nursing care stations—Con.

[Fiscal year 1966]

	June 30, 1966				
Location	Average operating beds	Average daily nursing load	Operating beds	Patients remainin	
California:					
Los Angeles		64		2	
San Francisco		35 29			
onnecticut: Newington		29			
Connecticut: Newington Delaware: Wilmington District of Columbia: Washington		4			
District of Columbia: Washington		30			
florida: St. Petersburg		135		j	
		21			
		$\begin{array}{c} 7 \\ 140 \end{array}$		2	
ndiana: Indianapolis		15		-	
owa: Des Moines		39			
Cansas: Wichita		4			
Centucky: Louisville		35			
ouisiana: New Orleans		-			
Shreveport		5 6			
		11			
faryland: Baltimore		10	İ		
Assachusetts: Boston		90		1	
Iichigan: Dearborn		22			
Innesota: St. Paul		66			
Iississippi: Jacksonlissouri:		4			
Kansas City	·	19			
St. Louis		19 3			
Jebraska: Lincoln		5			
Vevada: Reno		ĭ			
		3			
lew Jersey: Newark		31			
Tew Mexico: Albuquerque		3			
Albany		14			
Buffalo		41			
New York		85		İ	
Syracuse		17			
North Carolina: Winston-Salem		10		ļ	
North Dakota: Fargo		12		i	
Cincinnati		32			
Cleveland		24			
klahoma: Muskogee		33			
regon: Portland ennsylvania:		12			
ennsylvania:		40			
Philadelphia Pittsburgh		6			
Wilkes-Barre		12			
uerto Rico: San Juan		17			
		11			
		8			
outh Dakota: Sioux Falls		6 49			
emiessee. Washvine		49			
Dallas		26			
Houston		15			
Lubbock		8			
San Antonio		5 34			
		34			
'irginia: Roanoke		36			
		18			
Vest Virginia: Huntington		15			
Visconsin: Wood		80			
Vyoming: Cheyenne		1		1	

¹ Program initiated July 1, 1965, at VA stations Beckley, W. Va., and Ft. Thomas, Ky. ² Program initiated Jan. 15, 1966, at Sioux Falls, S. Dak., May 1, 1966, at Dearborn, Mich., and during June 1966 at stations Columbia, S.C., Fort Lyon, Colo., Grand Junction, Colo., Salt Lake City, Utah, San Fernando, Calif., Bath, N.Y., and Waco, Tex. ³ Program initiated subsequent to Jan. 1, 1965, at State homes Grand Rapids, Mich., Hot Springs, S. Dak., Quincy, Ill., Orting, Wash., and St. James, Mo.

[During fiscal year 1966]

Hospital	Patients placed	Average daily nursing load	Remaining in nursing home, June 24, 1966
Total	6, 779	1, 637	2, 613
Alabama;			
Birmingham	60	11	23
Montgomery	16	3	6
Tuskegee	11	2	11
Arizona:	8	1	8
Phoenix	93	16	36
Prescott	13	4	6
Tucson	62	14	26
Arkansas: Favetteville	10	9	_
Little Rock	$\frac{10}{162}$	34	5 73
North Little Rock		h VA hospital,	
California:	2-1014404 1110	l viz nospital,	Dittie Trock.
Fresn o	22	8	4
Liver more 1	13	2	9
Long Beach Los Angeles (General) 1	111 206	21	56
Los Angeles (Psychiatric) 1		39 h VA hospital,	Los Angeles
Hos ingoice (1 b) chiamic)	Included wit	(general).	1203 Tingeres
Martinez	18	6	3
Palo Alto	71	14	14
San Fernando San Francisco	5	1 1	3
Sepulveda 1	33 27	6 5	14 14
Colorado:	2.	3	14
Denver	88	15	24
Fort Lyon 1	53	17	18
Grand Junction 1			
Newington	51	13	25
West Haven	33	8	16
Delaware: Wilmington 1	16	4	4
District of Columbia: Washington	97	23	30
Florida;	100	40	
Bay Pines Coral Gables	$\frac{180}{220}$	49 53	$\frac{54}{72}$
Lake City	72	21	24
Georgia:			
Atlanta	38	7	_6
Augusta (General)	Included wit	5	17
Augusta (Psychiatric)	included wit	h VA hospital, (general).	Augusta
Dublin 1	32	12	16
Idaho: Boise	$\overline{21}$	6	8
Illinois:	0=		24
Chicago (West Side) ¹ Chicago (Research)	67 138	16 26	21 51
Danville	40	13	19
Downey	78	26	56
Dwight 1	. 7	3	
Hines	142	33	71
MarionIndiana:	90	17	31
Fort Wayne	10	3	3
Indianapolis 1	18	3 2	12
Marion	15	5	9
Iowa:			
Des Moines	54	11	30
Iowa City Knoxyille	109 19	$\frac{27}{6}$	32 9
Kansas:	19	0	9
Topeka	32	8	22
Wadsworth 1	21	5	10
Wichita	2	(2)	2
Kentucky: Fort Thomas ¹	Included wit	th VA hospital	Cincinneti
Lexington	69	n va nospitai 20	, Cincinnati.
Louisville	50	10	12
		-	

Hospital	Patients placed	Average daily nursing load	Remaining in nursing home, June 24, 1966
Louisiana:			
Alexandria 1	1	(2)	
New Orleans Shreveport	40 18	6 8	23
Maine: Togus 1	41	12	15
Maryland:			10
Baltimore	9	2	2
Fort Howard	12	2	3
Perry Point	56	14	32
Bedford	62	21	36
Boston	202	$\frac{1}{42}$	62
Brockton 1	31	7	13
Northampton	44	15	18
Rutland Heights 1	5 17	2 4	
Michigan:	17	4	'
Ann Arbor	2	1	1
Battle Creek	11	4	8
Dearborn 1	70	17	31
Iron Mountain Saginaw	13	5	7
Minnesota:			
Minneapolis	180	39	68
St. Cloud	80	29	31
Mississippi:		_	
Biloxi.	21	9	8
GulfportJackson	inciuaea 4	with VA hosp	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Missouri:	4	1	1
Jefferson Barracks	44	12	26
Kansas City	49	10	20
Poplar Bluff 1	2	(2)	1 1
St. Louis Montana:	44	7	17
Fort Harrison	5	1	
Miles City	8	î	4
Nebraska:	_		
Grand Island	3	(2)	1
Lincoln Omaha.	18 13	3 2	8 4
Nevada: Reno 1	3	1	1
New Hampshire: Manchester 1	13	3	3
New_Jersey:			
East Orange	56	14	19
LyonsNew Mexico: Albuquerque	$\frac{7}{12}$	3 2	1 5
New York:	12	-	"
Albany	58	15	23 13
Batavia	46	14	13
Batn 1	22	7	7
Brooklyn	37 115	10 32	10 35
Buffalo 1	88	21	36
Canandaigua	25	8	13
Castle Point	7	2	5
Montrose	2	1	
New YorkNorthport	62	16	26
Syracuse	77 42	26	31 14
North Carolina:	42	10	14
Durham	26	6	9
Fayetteville 1	6	1	3
Oteen	1	(2)	1
Salisbury North Dakota: Fargo ¹	9 45	3	4
Ohio:	45	10	12
Brecksville			
Brecksville	58	23	16
Brecksville	58 42 107	23 10 24	16 14 26

 $\begin{tabular}{ll} \textbf{Table 13.} & -Community \ nursing \ home \ patient \ placements \ by \ VA \ hospitals \ from \ which \ the \ patients \ were \ discharged --- Continued \end{tabular}$

Hospital	Patients placed	Average daily nursing load	Remaining in nursing home, June 24, 1966
Oklahoma:			
Muskogee	65	15	21
Oklahoma City	95	18	40
Oregon:			
Portland	39	6	15
Roseburg	16	4	8
Pennsylvania: Altoona	3	1	2
Butler 1	í	(2)	ī
Coatesville	61	17	21
Erie	5	2	1
Lebanon 1	26	5	19
Philadelphia	114	29 2	35
Pittsburgh (General) ¹	6	2	
Wilkes-Barre	34	8	16
Puerto Rico: San Juan	88	17	16
Rhode Island: Providence	43	11	11
South Carolina:			
Charleston			
Columbia	31	8	11
South Dakota: Ft. Meade			
Hot Springs	1	(2)	
Sioux Falls 1	22	7	3
Tennessee:		,	
Memphis	62	13	25
Mountain Home 1	16	5	6
Murfreesboro			
NashvilleTexas:	158	34	49
Amarillo	20	5	7
Big Spring	12	5	3
Bonham 1	14	5	3 7
Dallas.	98	21	23
Houston 1	84	16	23 29 3
Kerrville 1	12	4	3
Marlin	17	3 31	8 25
Temple Waco ¹	94 1	31	1
Utah: Salt Lake City 1	9	1	2
Vermont: White River Junction	ĭ	(2)	
Virginia:	_	` '	
Kecoughtan 1	10	3	7
Richmond	63	17	17
Salem	87	21	60
Washington: American Lake	10	3	11
Seattle	16 69	10	$\frac{11}{24}$
Spokane	7	10	5
Vancouver	17	<u>4</u>	6
Walla Walla	15	2	9
West Virginia:			
Beckley 1	1	1	
Clarksburg	3	1	9
Huntington Martingburg	35 11	10 3	3
MartinsburgWisconsin:	11		9
Madison	46	12	19
Tomah	12	5	2
Wood 1	217	63	66
w yoming:			_
Cheyenne 1	4	1	2
Sheridan			

 $^{^1}$ Indicates hospitals which either have or are scheduled to have a nursing bed unit in operation during fiscal year 1967. 2 Data were less than one for the fiscal year.

Table 14.—Patient turnover at VA nursing home bed care stations [During fiscal year 1966]

Item Patients remaining June 20, 1065	Total
Patients remaining, June 30, 1965	686
Total gains during fiscal year 1966	
Direct admissions	2, 252
From VA hospital From VA domiciliaries	2, 028 224
From extramural status. Absent sick in hospital. Furlough Disciplinary exclusion Absent without leave.	_ 240 24
Transfers in.	_ 1 _ 344
Total losses during fiscal year 1966.	2, 088
Deaths Maximum benefit discharges To VA domiciliaries and restoration centers Irregular discharges To extramural status Absent sick in hospital Furlough Disciplinary exclusion Absent without leave Transfers out Patients remaining, June 30, 1966 Average daily nursing load, fiscal year 1966 Discharges while on extramural status Deaths while in extramural status Patients in extramural status June 30, 1966 Furlough Disciplinary exclusion leave of absence Absent without leave.	- 565 - 54 - 64 - 1, 138 - 675 - 59 - 402 - 153 - 1, 812 - 1, 812 - 390 - 4 - 122 - 22 - 18
Absent (in hespital status) ¹	82

¹Members readmitted to a VA hospital within 30 calendar days prior to June 30, 1966.

Table 15.-VA patient turnover at State nursing homes

Item	Total
Patients remaining, June 30, 1965	458
Total gains during fiscal year 1966	2, 213
Direct admissions.	398
Admissions from State home domiciliary care	. 1, 114
From leave of absence.	- 701
Total losses during fiscal year 1966	1,327
Deaths	69
Maximum benefit discharges	. 395
Irregular discharges	. 4
Discharges to State home domiciliary care To leave of absence.	$\frac{142}{717}$
Patients and distance I as 00 1000	
Patients remaining, June 30, 1966 Average daily patient load, fiscal year 1966	
A verage daily dalient load, uscal vear 1966	972

Table 16.—VA patient turnover at community nursing homes

Item	Total
Patients remaining, June 30, 1965	226
Total gains during fiscal year 1966	6, 796
Direct admissions. Readmissions after temporary rehospitalization Readmissions—other. From leave of absence	$247 \\ 220 \\ 17$
Total losses during fiscal year 1966.	4,400
Deaths	598
Nursing home benefits expired	1, 345
Readmitted to VA hospital or domiciliary Moved to another private nursing home ¹ Remained at same private nursing home ¹ Sent home	108 813
Returns to VA hospital	
Patients remaining, June 30, 1966 Average daily patient load, fiscal year 1966	2,622

¹ Not as a VA patient.

Table 17.—VA patients discharged from VA hospitals, by diagnostic category, average age, and age group ¹
[Calendar year 1965]

Diagnostic category, and ICDA list number 2 of principal diagnosis 3	Total	principal age	Principal diagnosis by age group						
	principal diagnoses		Under 35	35-44	45-54	55-64	65-74	75 and over	
All diseases and conditions	610, 925	54. 7	41, 387	137, 851	151, 744	73, 103	159, 952	46, 888	
I. Infective and parasitic diseases	14, 735	50.7	1, 436	4, 140	4, 189	1, 683	2, 613	674	
Pulmonary tuberculosis (002). Tuberculosis, other forms (003–019). Venereal diseases (except chronic brain syndrome due to syphilis) (020–024, 026–039). Amebiasis (046). Infectious hepatitis (092). Malaria (110–117). Other infective and parasitic diseases (040–045, 047–091, 093–096, 100–108, 120–138).	813 925 55 477	51. 1 49. 7 57. 2 (4) 42. 8 (4) 50. 2	606 116 85 4 143 8 474	2, 578 242 169 12 177 6 956	2,851 198 164 20 87 3 866	1, 171 77 73 7 31 1 323	1, 507 143 335 8 27 1 592	334 37 99 4 12 1 187	
II. Neoplasms		61.3	1, 794	5, 892	10, 167	8, 092	23, 375	6,811	
Neoplasms, malignant (140-205)	48, 789 6, 416 926	62. 5 52. 3 57. 9	1, 024 729 41	4, 166 1, 570 156	8, 413 1, 549 205	7, 244 732 116	21, 540 1, 505 330	6, 402 331 78	
III. Allergic, endocrine system, metabolic, and nutritional diseases	22, 432	54. 0	1, 212	5, 210	6, 410	2, 912	5, 379	1, 309	
Asthma (241). Other allergic diseases (240, 242–245). Diabetes mellitus (260) Diseases of other endocrine glands (250–254, 270–277). Avitaminoses and other metabolic diseases (280–289).	3, 058 817 11, 758 2, 647 4, 152	50. 6 50. 1 55. 7 51. 4 54. 1	218 75 518 243 158	820 249 2, 440 693 1, 008	1, 069 253 3, 095 781 1, 212	424 75 1, 510 319 584	433 132 3, 353 519 942	94 33 842 92 248	
IV. Diseases of the blood and blood-forming organs (290-299)	4, 277	58. 9	197	713	819	528	1, 508	512	
V. Mental, psychoneurotic, and personality disorders	91, 078	47. 1.	11, 272	34, 118	26, 795	7, 296	8, 531	3, 066	
Psychotic disorders (318–322, 688.1) Chronic and acute brain syndrome with psychotic reaction, nonsyphilitic (300–317) (except 309) w/322)	29, 665 6, 944	43 . 5 50. 2	5, 935 451	12, 567 2, 324	7, 570 2, 194	1, 672 651	1, 565 963	356 361	
Chronic and acute brain syndrome with psychotic reaction due to syphilis (025, 309 w/322). Psychoneurotic disorders (323, 324, 781.9)	226 27, 511 11, 571 6, 979	66. 8 46. 2 47. 5 42. 7	2, 586 641 1, 327	12 10, 778 4, 354 3, 184	20 9, 779 4, 355 1, 868	18 2,443 1,378 358	$\begin{array}{c} 142 \\ 1,655 \\ 739 \\ 203 \end{array}$	34 270 104 39	

Chronic brain syndrome with neurotic or behavioral reaction, except due to alcoholism (308-317 (except 311.0) w/o 322)	8, 182	63. 6	332	899	1,009	776	3, 264	1, 902
VI. Diseases of the nervous system and sense organs.	45, 755	57. 2	2,609	8, 529	9, 793	5, 390	14, 885	4, 549
Vascular lesions affecting central nervous system (330–334) Inflammatory diseases of central nervous system (340–345) Epilepsy (353) Other diseases of the central nervous system (350–357 (except 353)) Diseases of nerves and peripheral ganglia (360–369) Diseases of eye (370–389) Diseases of ear and mastoid process (390–398)	2, 306 3, 272 6, 353 3, 998	64. 9 44. 9 45. 9 53. 5 50. 7 61. 5 48. 0	104 308 474 591 260 403 469	724 960 1, 286 1, 421 1, 219 1, 518 1, 401	1, 841 735 905 607 1, 280 2, 184 1, 241	1, 751 162 271 805 435 1, 627 339	6, 272 122 280 1, 554 670 5, 460 527	2, 131 19 56 375 134 1, 741 93
VII. Diseases of the circulatory system	86, 539	58. 9	2,306	13, 183	20, 227	11, 910	29, 761	9, 152
Rheumatic fever, without heart involvement, chorea (400, 402.0) Rheumatic heart disease (401, 402.1, 410-416) Arteriosclerotic and degenerative heart disease (420-422) Other diseases of heart (430-434) Hypertensive heart disease (442, 443) Other hypertensive disease (446, 447) General arteriosclerosis (450) Other diseases of arteries (451-456) Varicose veins of lower extremities (460) Hemoorrhoids (461) Other diseases of the circulatory system (462-468)	4, 311 38, 014 5, 063 7, 116 5, 538 6, 352 3, 708 3, 917 6, 793	(4) 50. 0 62. 9 58. 2 58. 6 51. 9 65. 6 59. 0 53. 8 48. 6 55. 5	20 286 246 179 89 276 11 107 182 613 297	33 1, 399 3, 316 834 1, 054 1, 445 225 540 847 2, 382 1, 108	14 1, 357 7, 273 1, 159 1, 855 1, 875 971 822 1, 279 2, 073 1, 549	4 500 5, 302 707 1, 160 748 935 514 592 687 761	7 661 16, 260 1, 689 2, 373 1, 040 3, 116 1, 425 765 886 1, 539	2 108 5, 617 495 585 154 1,094 300 252 152 393
VIII. Diseases of the respiratory system	47, 426	58. 4	2,054	6, 964	10, 566	7, 055	16, 268	4, 519
Acute upper respiratory infections including influenza (470–483) Pneumonia (490–493) Bronchitis (500–502) Hypertrophy of tonsils and adenoids (510) Other diseases of upper respiratory tract (511–517). Other diseases of lung and pleural cavity (518–527)	12, 168 16, 143 503 3, 442	51. 3 58. 9 60. 7 38. 1 50. 1 59. 7	343 429 285 243 383 371	694 2, 019 1, 556 165 976 1, 554	686 2, 673 3, 516 71 973 2, 647	267 1, 499 2, 886 9 413 1, 981	521 3, 888 6, 481 13 601 4, 764	163 1,660 1,419 2 96 1,179
IX. Diseases of the digestive system	80, 376	54. 0	4, 940	19, 051	21, 767	9, 951	19, 606	5, 061
Diseases of teeth and buccal cavity (530–538) Ulcer of stomach, duodenum, and jejunum (540–542) Inflammatory diseases of the gastrointestinal tract (543, 571, 572) Diseases of esophagus, and other diseases of stomach and duodenum (539, 544, 545) Diseases of appendix (550–553) Hernia of abdominal cavity (560, 561) Other diseases of intestines and peritoneum (570, 573–578) Cirrhosis of liver (581) Other diseases of liver, gall bladder, and pancreas (580, 582–587)	3, 213 19, 074 9, 596 2, 594 1, 417 19, 382 9, 486 7, 298 8, 316	52, 7 52, 6 52, 4 56, 0 49, 6 57, 0 54, 4 50, 9 54, 8	202 1, 310 919 114 232 834 672 207 450	778 4, 952 2, 548 530 389 3, 514 2, 277 1, 971 2, 092	993 5, 467 2, 428 667 342 4, 673 2, 272 2, 935 1, 990	428 2, 337 994 350 133 2, 575 1, 074 1, 160 900	676 4, 097 2, 056 730 257 6, 244 2, 435 880 2, 231	136 911 651 203 64 1, 542 756 145 653
X. Diseases of the genitourinary system.	35, 659	59.3	2, 071	5, 608	6, 174	3, 622	13, 766	4, 418
			,					

Table 17.—VA patients discharged from VA hospitals, by diagnostic category, average age, and age group 1—Continued [Calendar year 1965]

	Total		Principal diagnosis by age group						
Diagnostic category, and ICDA list number 2 of principal diagnosis 3	principal diagnoses		Under 35	35-44	45-54	55-64	65-74	75 and over	
Nephritis (590-594) Other diseases of urinary system (600-609) Diseases of prostate (610-612) Other diseases of male genital organs (613-617) Diseases of breast, gynecological conditions (620-637)	2, 785 15, 114 13, 179 3, 702 879	44, 3 56, 6 67, 4 55, 0 51, 0	571 964 157 288 91	3, 994 3, 067 507 770 270	871 3, 268 931 881 223	121 1, 637 1, 325 473 66	196 4, 608 7, 770 1, 007 185	32 1, 570 2, 489 283 44	
XI. Deliveries and complications of pregnancy, childbirth and puerperium (640-689 (except 688.1))	27	(4)	19	8					
XII. Diseases of the skin and cellular tissue	16, 595	52, 0	1, 463	4, 474	4, 514	1, 939	3, 277	928	
Infections of skin and subcutaneous tissue (690–698) Other diseases of skin and subcutaneous tissue (700–716)		50, 6 52, 6	508 955	1, 628 2, 846	1, 594 2, 920	619 1, 320	891 2, 386	265 663	
XIII. Diseases of the bones and organs of movement	33, 331	51. 1	2, 629	9, 076	10, 418	4, 390	5, 518	1, 300	
Arthritis and rheumatism, except rheumatic fever (720-727) Displacement of intervertebral disc (735). Osteomyelitis and other diseases of bone and joint (730-734, 736-738). Other diseases of musculoskeletal system (740-749 (except 742)).	4, 747 7, 252	54. 9 45. 3 47. 4 50. 0	671 498 943 517	3, 014 1, 943 2, 569 1, 550	4, 891 1, 685 2, 139 1, 703	2, 711 403 623 653	3,710 193 767 848	927 25 211 137	
XIV. Congenital malformations (750-759)	2, 025	47. 7	256	683	624	184	234	44	
XVI.a Symptoms, senility, and ill-defined conditions (742, 780-792, 794, 795 (except 781.9)	18, 339	52. 0	1, 543	5, 138	4, 963	1, 913	3, 701	1, 081	
XVI.b Observation and examination cases and special admissions	20, 129	55. 3	1, 376	4, 217	4, 770	2, 515	5, 789	1,462	
Observation and/or examination, TB (793.2) Observation and/or examination, psychiatric (793.0) Observation and/or examination, GM&S (793.1, 793.3, 793.8, 793.9) Special admissions (YCO-Y18)	132 210 2, 091 17, 696	50. 7 43. 9 50. 2 56. 1	13 38 236 1,089	31 85 564 3, 537	43 62 626 4, 039	24 13 214 2, 264	$\begin{array}{c} 16\\11\\372\\5,390\end{array}$	5 1 79 1, 377	
XVII. Accidents, poisonings, and violence	36, 071	50. 2	4, 210	10, 847	9, 548	3, 723	5, 741	2,002	
Fracture of skull (800–803) Fracture of spine, and trunk (805–808) Fracture of limbs (810–826) Dislocation without fracture (830–839) Sprains and strains of joints and adjacent muscles (840–848) Head injuries (excluding skull fractures) (850–856) Internal injuries of chest, abdomen, and pelvis (860–869)	1, 756 2, 963 10, 567 1, 222 3, 237 2, 089 543	45. 2 52. 5 53. 0 46. 2 46. 5 47. 7 46. 4	317 311 953 224 426 349 97	668 736 2, 780 437 1, 199 682 193	467 762 2, 577 297 1, 010 533 133	139 345 1, 207 110 263 187 47	126 583 2, 136 128 280 248 61	39 226 914 26 59 90 12	

Lacerations and open wounds (870–898) . Burns (940–949) . Injury to nerves and spinal cord without bone injury (950–959) . Other accidents, posionings, and violence (910–936, 960–996) . Adverse effects of surgery and other medical care (997–999)	4. 098	45. 6 49. 4 45. 3 51. 9 52. 9	633 123 61 402 314	1, 431 479 162 1, 088 992	1, 017 408 134 1, 096 1, 114	262 143 36 457 527	310 186 24 789 870	84 59 4 266 223
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"Certain diseases of early infancy," in which no cases occurred, is not included in this table.

¹ Total discharges include interhospital transfers and deaths.

² The diagnostic categories and selected diagnoses included in this table are based on the "International Classification of Diseases Adapted for Indexing of Hospital Records," USPHS Pub. No. 719. The numbers following the diagnosis are the identifying code numbers of this diagnostic classification. Morbid conditions are not coded to late effects, but to the condition requiring treatment. Category XV,

³ Principal diagnosis is that condition responsible for the major portion of the patient's stay in hospital. The physician completing the patient's clinical record at discharge makes this designation.
4 Average age not calculated for totals of less than 100 cases.

 Table 18.—Percent of VA patients admitted to VA hospitals who remained in hospital at least the specified number of days of hospitalization

 [By type of patient and age group]

Type of patient and age group	Estimated number of admissions	Median length		Perce	entage of	patients	admitte da;	d who w y of hosp	ere rema italizatio	ining in l n indicat	hospital : ted	at the be	ginning o	of the	
- J F v v F F v v - L v v v - L v v v v v v v v v v v	Jan.–Apr. 1965 ¹	of stay 2	1	2	8	15	22	30	40	50	60	90	120	150	180
All patients	214, 170	19. 9	100.0	95. 2	79. 5	60.6	45. 4	33. 7	24. 7	19. 2	15. 4	9.3	6. 5	5. 1	4.2
Under 35	14, 650 48, 400 52, 380 25, 910 57, 060 15, 770	15. 7 18. 5 20. 2 20. 5 21. 0 21. 2	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	94. 0 95. 1 95. 4 96. 1 95. 3 94. 4	71, 3 76, 7 80, 1 80, 6 82, 2 81, 5	51. 4 57. 2 61. 2 62. 1 63. 7 64. 7	37. 6 42. 9 46. 0 46. 8 47. 7 48. 1	29, 6 32, 4 33, 9 33, 8 35, 1 36, 3	23. 8 24. 5 24. 5 24. 8 24. 7 26. 9	19. 7 19. 9 19. 0 18. 6 18. 6 20. 9	16. 9 16. 3 15. 4 14. 5 14. 4 16. 6	10.9 10.5 9.4 8.2 8.3 9.6	8. 3 7. 9 6. 4 5. 9 5. 4 6. 6	6. 8 6. 2 4. 9 4. 4 4. 1 5. 4	5. 5 5. 1 4. 1 3. 4 3. 3 4. 6
Tuberculous	4,770	75. 3	100.0	92. 5	83. 0	75. 3	69. 0	65. 0	61, 2	57, 0	54. 7	45. 5	37. 3	30. 2	25. 8
Under 35. 35-44 45-54 55-64 65-74. 75-3nd over.	380 1,550 1,330 530 820 160	43. 3 61. 2 72. 3 99. 0 94. 5 75. 0	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	92. 1 94. 2 88. 7 98. 1 91. 5 93. 8	71. 1 84. 5 82. 7 92. 5 81. 7 75. 0	63. 2 72. 9 75. 9 84. 9 78. 0 75. 0	60. 5 63. 9 70. 7 77. 4 74. 4 68. 8	55. 3 59. 4 64. 7 75. 5 73. 2 68. 8	52. 6 57. 4 58. 6 71. 7 69. 5 62. 5	44. 7 52. 9 55. 6 67. 9 64. 6 62. 5	44. 7 50. 3 53. 4 67. 9 61. 0 56. 3	36. 8 41. 9 45. 1 52. 8 52. 4 43. 8	34. 2 35. 5 39. 1 43. 4 36. 6 31. 3	23. 7 31. 6 30. 1 37. 7 26. 8 25. 0	21. 1 25. 2 25. 6 32. 1 25. 6 25. 0
Psychotic	12, 610	72.9	100.0	97. 7	89. 4	83. 9	78. 4	71. 5	65. 7	59. 9	55. 6	42.7	35, 7	31.0	27. 7
Under 35 35-44	2, 330 5, 190 3, 170 830 870 220	69. 3 69. 6 70. 8 59. 0 (3)	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	96. 6 97. 9 97. 8 97. 6 98. 9 100. 0	91. 0 88. 2 89. 3 86. 7 93. 1 95. 5	85. 4 82. 3 83. 6 83. 1 90. 8 86. 4	79. 0 77. 8 77. 3 79. 5 81. 6 81. 8	73. 0 72. 1 68. 1 69. 9 77. 0 72. 7	67. 0 66. 3 62. 5 62. 7 72. 4 72. 7	59. 0 59. 7 58. 0 55. 4 69. 0 72. 7	54. 9 54. 1 55. 5 49. 4 67. 8 72. 7	39. 1 41. 2 40. 1 43. 4 64. 4 63. 6	30. 0 33. 5 34. 4 38. 6 58. 6 63. 6	25. 3 29. 1 28. 4 36. 1 54. 0 63. 6	20, 6 25, 8 25, 9 33, 7 51, 7 54, 5
Other psychiatric	16, 990	30. 4	100.0	98. 2	85. 9	72, 1	60. 4	50.4	41. 2	34. 9	29. 8	19. 2	13. 7	10. 5	8. 7
Under 35. 35-44. 45-54. 55-64. 65-74. 75 and over.	1, 310 5, 930 5, 330 1, 620 2, 030 770	25. 1 27. 8 30. 8 42. 7 31. 8 57. 5	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	96. 9 97. 8 98. 5 98. 8 98. 5 98. 7	81. 7 83. 5 88. 6 84. 6 87. 7 92. 2	67. 9 69. 3 74. 7 75. 9 70. 9 77. 9	54. 2 58. 7 60. 4 68. 5 60. 1 68. 8	43. 5 46. 7 50. 8 61. 1 51. 7 61. 0	32. 8 37. 6 40. 9 52. 5 42. 4 58. 4	26. 0 31. 5 35. 1 43. 2 36. 9 51. 9	20. 6 26. 5 30. 0 35. 2 33. 5 49. 4	13. 0 15. 7 18. 6 22. 2 23. 6 42. 9	8. 4 10. 8 12. 4 17. 9 16. 7 37. 7	6. 1 7. 1 9. 9 12. 3 14. 3 35. 1	5. 3 5. 7 8. 1 8. 0 12. 8 32. 5
Neurological 4	13, 950	24. 1	100. 0	96. 0	82. 5	67. 0	52. 9	41.8	31.6	26. 0	21.6	13, 3	9. 0	6. 6	4. 9
Under 35 35–44	1, 250 3, 200	19. 3 20. 3	100. 0 100. 0	96. 8 96. 6	84. 0 80. 0	58. 4 64. 7	44. 8 45. 3	35. 2 35. 0	24. 0 25. 3	19. 2 20. 9	16. 0 17. 5	$9.6 \\ 11.9$	7. 2 8. 1	7. 2 5. 9	6. 4 4. 7

45–54	3,370	24. 6	100. 0	95. 0	80. 7	66. 8	54. 3	40. 9	30. 6	24. 6	20. 5	11. 6	5, 6	3. 6	2. 1
	1,530	28. 5	100. 0	95. 4	84. 3	69. 9	59. 5	47. 7	34. 6	30. 1	22. 9	12. 4	8, 5	5. 2	2. 6
	3,630	27. 5	100. 0	97. 2	84. 6	69. 7	56. 5	47. 1	36. 6	29. 5	24. 5	16. 8	12, 9	10. 2	8. 3
	970	27. 8	100. 0	92. 8	84. 5	72. 2	59. 8	46. 4	42. 3	37. 1	34. 0	16. 5	12, 4	7. 2	4. 1
General medical and surgical.	165, 850	17. 8	100.0	94. 7	77. 7	56. 7	40. 1	27. 6	18. 3	12, 9	9. 2	4.4	2, 5	1.7	1. 2
Under 35.	9, 380	11. 9	100. 0	92. 6	63. 2	39. 2	23. 1	15. 0	10. 7	7. 9	6. 0	2.8	1. 9	1. 5	1. 0
35-44.	32, 530	14. 9	100. 0	94. 0	72. 9	49. 5	33. 1	21. 9	13. 8	9. 7	6. 7	3.0	1. 9	1. 1	0. 7
45-54	39, 180	17. 7	100. 0	95. 1	78. 0	56. 5	40. 0	27. 2	17. 5	11. 9	8. 4	4.2	2. 3	1. 5	1. 2
55-64.	21, 400	18. 8	100. 0	95. 8	79. 5	59. 1	42. 2	28. 3	19. 3	13. 3	9. 6	4.3	2. 7	1. 7	1. 2
65-74.	49, 710	20. 1	100. 0	95. 1	81. 6	62. 3	45. 5	32. 2	21. 5	15. 4	11. 1	5.3	2. 9	2. 0	1. 3
75 and over	13, 650	20. 1	100. 0	94. 1	80. 6	62. 9	45. 3	33. 2	22. 9	16. 6	12. 2	5.9	3. 2	2. 4	2. 0

In excess of 180 days.
 Neurological: Increased numbers for 1965 reflect in part revision of the inclusions in this category (some GM &S changed to neurological).

¹ Figures shown are estimates based on tabulations of a 10 percent systematic random sample of admissions from Jan. 1 to Apr. 30, 1965.
² One-half of the admissions in the given category have lengths of stay greater than the median; the other half, less than the median. The median was computed on the total number of admissions for the given category, exclusive of cases with less than 1 day of stay.

Table 19.—Chronicity and compensation and pension status of VA patients remaining in VA and non-VA hospitals, by diagnostic groupings ¹
[Oct. 27, 1965]

		Treated	Veterans with com- pensable SC	Treated for	Treated for NSC	presumed "no disabilities, a	onehronie'' 4 and—	
Diagnostic composition of patients	All patients ²	for SC disabilities	disabilities but treated for NSC disabilities only	"ehronie" NSC disabilities ³	In receipt of or filed for VA pension ⁵	Filed claim for VA com- pensation 5	Filed no claim for VA compensation or pension ⁵	Nonveterans
All patients.	109, 338	31, 131	11, 303	37, 028	15, 628	243	13, 848	160
Tuberculosis	4, 353	541	560	3, 240				13
Pulmonary tuberculosisOther tuberculosis	4, 125 228	508 33	528 33	3, 080 160				10 3
Psychiatric	58, 833	25, 736	3, 861	26, 829	520	43	1,830	18
Functional psychosesOrganic psychoses and other psychiatric	37, 998 20, 835	20, 960 4, 776	1, 513 2, 348	15, 513 11, 316	520	43	1,830	18
Neurological 6	9, 255	1, 195	1, 190	3, 043	1,970	33	1,775	50
Vascular lesions affecting central nervous system Other neurological Neurological diseases of the sense organs	2, 910 6, 305 40	123 1, 073	335 848 8	1, 055 1, 983 5	923 1, 038 1.0	8 25	465 1, 293 18	3 48
General medical and surgical	36, 898	3, 660	5, 693	3, 918	13, 138	168	10, 243	80
Infective and parasitic diseases. Malignant neoplasms. Benign and unspecified neoplasms. Allergic and endocrine system Heart diseases. Vascular diseases . Respiratory diseases ? Digestive diseases ? Genitourinary diseases ? Diseases of skin and cellular tissue. Diseases of bones and organs of movement ? Accidents, poisonings and violence 8 All other	360 5, 360 425 1, 863 4, 348 3, 105 4, 108 5, 955 2, 523 1, 363 3, 135 2, 088 2, 268	65 170 25 268 398 290 413 510 160 210 715 158 278	43 785 63 235 593 460 643 1, 125 365 203 508 375 298	50 678 33 260 478 418 505 223 148 120 390 360 258	73 2, 335 145 595 1, 905 1, 903 1, 595 1, 823 1, 235 358 705 510 888	3 13 3 5 13 20 13 30 10 8 30 3	128 1, 373 155 498 960 893 923 2, 235 598 458 785 665 575	8 3 3 3 18 10 8 5 3 18

¹ Figures shown are estimates based on tabulations of a 40 percent systematic random sample of records for patients remaining on Oct. 27, 1965. The figures shown in the column for "All patients" do not necessarily equal the sum of the subtotals due to machine rounding of sample data.

² All groups are mutually exclusive and patients who possess the characteristics of more than 1 group are included only in that group having the highest priority for

admission.

³ This group of "chronic" patients includes veterans hospitalized for non-service-connected psychoses or tuberculosis, and those hospitalized for the treatment of other non-service-connected disabilities for 90 or more days as of the census date.

- ⁴ This group of presumed "nonchronic" patients includes veterans hospitalized for non-service-connected, other psychiatric, neurological, and general medical and surgical
- non-service-connected, other psychiatric, neurological, and general medical and surgical disabilities for less than 90 days as of the census date.

 ⁵ For a total estimate of these subgroups regardless of chronicity, see table 18.

 ⁶ Neurological: Increased numbers for 1965 reflect in part revision of the inclusions in this category (some GM&S changed to neurological). Had code revisions not been made, the total number would have been approximately 7,400.

 ⁷ Includes ill-defined conditions of the specific disease group which are classified sepsrately in table 24 in class XVI-a.

8 Excludes accidents resulting in neurological conditions.

Table 20.—Chronicity and compensation and pension status of VA patients remaining in VA hospitals, by diagnostic groupings¹
[Oct. 17, 1965]

		Treated	Veterans with com- pensable SC	Treated for		presumed "no C disabilities,		
Diagnostic composition of patients	All patients 2	for SC disabilities	disabilities but treated for NSC disabilities only	"chronic" NSC disabilities ³	In receipt of or filed for VA pension 5	Filed claim for VA com- pensation 5	Filed no claim for VA compensation or pension ⁵	Nonveterans
All patients	107, 295	30, 576	11, 070	36, 388	15, 300	243	13, 560	160
Tuberculosis	4, 198	511	555	3, 120				13
Pulmonary tuberculosisOther tuberculosis	3, 975 223	478 33	523 33	2, 965 155				10
Psychiatric	57, 838	25, 324	3, 781	26, 353	515	43	1,808	18
Functional psychoses Organic psychoses and other psychiatric	37, 295 20, 543	20, 593 4, 731	1, 470 2, 311	15, 220 11, 133	515	43	1,808	13 5
Neurological 6	9, 133	1, 180	1, 180	3, 030	1, 928	33	1, 733	50
Vascular lesions affecting central nervous system Other neurological Neurological diseases of the sense organs	2, 875 6, 218 40	123 1, 058	333 840 8	1, 055 1, 970 5	898 1, 020 10	8 25	458 1, 258 18	3 48
General medical and surgical	36, 128	3, 563	5, 555	3, 885	12, 858	168	10, 020	80
Infective and parasitic diseases. Malignant neoplasms Benign and unspecified neoplasms. Allergic and endocrine system Heart diseases. Vascular diseases. Respiratory diseases? Digestive diseases? Genitourinary diseases? Diseases of skin and cellular tissue. Diseases of bones and organs of movement? Accidents, poisonings and violence s. All other.	5, 273 413 1, 798 4, 260 3, 058 4, 048	55 170 25 25 250 383 285 403 498 158 203 700 158 278	43 773 58 233 583 453 633 1, 090 350 195 500 353 295	50 673 33 255 478 418 505 218 120 388 345 258	73 2, 293 140 568 1, 863 998 1, 565 1, 778 1, 220 353 693 498 820	3 13 3 5 13 20 13 30 10 8 30 3	123 1, 345 153 485 940 883 913 2, 188 580 445 758 640 570	8 3 3 3 18 10 8 5 3 18

- ¹ Figures shown are estimates based on tabulations of a 40 percent systematic random sample of records for patients remaining on Oct. 27, 1965. The figures shown in the column for "All patients" do not necessarily equal the sum of the subtotals due to machine rounding of sample data.

 ² All groups are mutually exclusive and patients who possess the characteristics of more than 1 group are included only in that group having the highest priority for
- admission.
- ³ This group of "chronic" patients includes veterans hospitalized for non-service-connected psychoses or tuberculosis, and those hospitalized for treatment of other non-service-connected disabilities for 90 or more days as of the census date.
- ⁴ This group of presumed "nonchronic" patients includes veterans hospitalized for non-service-connected, other psychiatric, neurological, and general medical and surgical disabilities for less than 90 days as of the census date.

 ⁵ For a total estimate of these subgroups regardless of chronicity, see table 18.

 ⁶ Neurological: Increased numbers for 1965 reflect in part revision of the inclusions in this category (some GM&s changed to neurological). Had code revisions not been made, the total number would have been approximately 7,400.

 ⁷ Includes ill-defined conditions of the specific disease group which are classified separately in table 24 in class XVI-2
- separately in table 24 in class XVI-a.

 § Excludes accidents resulting in neurological conditions.

Table 21.—VA patients remaining in VA and non-VA hospitals ¹ by hospital group, compensation and pension status, and type of patient

			Type of	patient	
Hospital group and compensation and pension status	All patients	Tuber- culous	Psychotic and other Psychi- atric	Neuro- logical ²	General medical and surgical
VA and non-VA hospitals.	109, 338	4, 353	58, 833	9, 255	36, 898
Received care for a service-connected disability Received care for a non-service-connected disability only:	31, 131	541	25, 736	1, 195	3, 660
And having a service-connected compensable disability, which did not require medical care And having a claim for VA compensation	11, 303	560	3, 861	1, 190	5, 693
pending	430 39, 018	48 1, 523	148 18, 643	35 3, 855	200 14, 998
And having a claim for VA pension pending	2, 238	373	750	223 2, 708	893 11, 375
And having no claim filed	25, 060 160	1, 298 13	9, 681	2, 708 50	80
VA hospitals	107, 295	4, 198	57, 838	9, 133	36, 128
Received care for a service-connected disability Received care for a non-service-connected disability only:	30, 576	511	25, 324	1, 180	3, 563
And having a service-connected compensable disability, which did not require medical care. And having a claim for VA compensation	11,070	555	3, 781	1, 180	5, 555
pending	420 38, 388	45 1, 470	143 18, 413	35 3, 805	198 14, 700
And having a claim for VA pension pending	2, 198	363	723	223	890
And having no claim filed	24, 485 160	1, 243 13	9, 441	2, 660 50	11, 143 80

¹ Figures shown are estimates based on tabulations of a 40 percent systematic random sample of records for patients remaining on Oct. 27, 1965. The figures shown in the column for "All patients" do not necessarily equal the sum of the subtotals due to machine rounding of sample data.

² Neurological: Increased numbers for 1965 reflect in part revision of the inclusions in this category (some GM&S changed to neurological). Had code revisions not been made, the total number would have been approximately 7,400.

 $\begin{tabular}{ll} \textbf{Table 22.} \hline \textbf{Cumulative percent distribution, by length of stay, of VA patients remaining} \\ in VA hospitals, ^1 by selected diagnostic groupings \\ \hline \end{tabular}$

	Number	Percent	t in each	diagno lengt	stic ca h of sta	tegory	for spe	cified
Diagnostic composition of patients	of patients	Less than	90 days	Inpat	ient sta	y more	than ((years)
		90 days	or more	1	2	5	10	20
All patients	107, 295	45. 3	54. 7	39. 9	33. 5	24. 5	17. 9	9.3
Tuberculosis	4, 198	40. 1	59. 9	18. 2	10. 2	5. 2	3. 4	1.9
Pulmonary tuberculosisOther tuberculosis	3, 975 223	38. 9 60. 7	61. 1 39. 3	18. 6 11. 2	10. 4 5. 6	5. 3 3. 4	3. 4 3. 4	1. 9 1. 1
Psychiatric	57, 838	18.6	81. 4	66. 1	57.0	43.0	32. 1	16. 9
Functional psychosesOrganic psychoses and other psychiatric_	37, 295 20, 543	11. 5 31. 4	88. 5 68. 6	75. 0 50. 0	66. 4 40. 0	53. 3 24. 4	41. 4 15. 2	21. 3 8. 9
Neurological 2	9, 133	55. 4	44. 6	24.8	18.3	8. 7	3.9	. 6
Vascular lesions affecting central nervous systemOther neurological Neurological diseases of the sense organs.	2, 875 6, 218 40	57. 2 54. 4 87. 6	42. 8 45. 6 12. 4	20. 2 27. 1 6. 3	13. 0 20. 8 . 0	3.7 11.1 .0	1. 6 5. 0 . 0	.3 .8
General medical and surgical	36, 128	86.1	13. 9	4. 2	2.4	1.1	. 4	.2
Infective and parasitic diseases Malignant neoplasms Benign and unspecified neoplasms Allergic and endocrine system Heart diseases. Vascular diseases. Respiratory diseases ³ Digestive diseases ³ Genitourinary diseases ³ . Diseases of skin and cellular tissue. Diseases of bones and organs of movement ³ Accidents, poisonings and violence ⁴ All other.	345 5, 273 413 1, 798 4, 260 3, 058 4, 048 5, 810 2, 473 1, 328 3, 070 2, 013 2, 243	79. 0 84. 5 90. 9 82. 8 85. 9 83. 0 84. 1 94. 3 91. 8 87. 0	21. 0 15. 5 9. 1 17. 2 14. 1 17. 0 15. 9 5. 7 8. 2 13. 0 17. 7 21. 2	9. 4 2. 6 3. 6 5. 5 6. 5 6. 1 5. 8 9 3. 1 2. 3 5. 1 4. 2 4. 7	5.8 1.2 3.0 4.5 4.0 3.5 3.3 .5 2.1 1.5 2.7 2.2 3.0	5.1 .5 4 2.1 1.8 1.8 1.2 .9 .6	2.9 .2 1.8 .1 .7 .7 .2 .1 .4 .2	.7 .1 .6 .0 .4 .5 .1 .0 .1 .2

¹ Figures shown are estimates based on tabulations of a 40 percent systematic random sample of records for patients remaining on Oct. 27, 1965.

² Neurological: Increased numbers for 1965 reflect revision of the inclusions in this category (some GM&S changed to neurological). Had code revisions not been made, the total number would have been approximately 7,400.

³ Includes ill-defined conditions of the specified disease group which are classified separately on table 24 in class XVI-a.

⁴ Excludes accidents resulting in neurological conditions.

Table 23.—Number and percent of VA patients remaining in VA hospitals, by age group and diagnostic groupings 1

	All pa	tients			Aş	ge dist	ribution			
Diagnostic composition of patients	m pu	oreiros	Unde	er 55	55-	-64	65-	-74	75 and	l over
pantanin	Num- ber	Per- cent	Num- ber	Per- cent	Num- ber	Per- cent	Num- ber	Per- cent	Num- ber	Per- cent
All patients	107, 295	100.0	59, 588	55. 5	12, 300	11. 5	26, 953	25. 1	8, 455	7. 9
Tuberculosis	4, 198	100.0	2, 695	64. 2	595	14. 2	715	17. 0	193	4. 6
Pulmonary tuberculosisOther tuberculosis	3, 975 223	100. 0 100. 0	2, 540 155	63. 9 69. 7	573 23	14. 4 10. 1	678 38	17. 0 16. 9	185 8	4. 7 3. 3
Psychiatric	57, 838	100.0	36, 845	63. 7	5, 441	9. 4	11, 960	20.7	3, 594	6. 2
Functional psychoses Organic psychoses and other	37, 295	100.0	26, 800	71. 9	2, 998	8. 0	6, 115	16. 4	1, 383	3. 7
psychiatric	20, 543	100.0	10, 045	48, 8	2, 443	11.9	5, 845	28. 5	2, 211	10.8
Neurological 2	9, 133	100.0	4, 683	51.3	1,088	11.9	2, 550	27. 9	813	8.9
Vascular lesions affecting central nervous system Other neurological Neurological diseases of the	2, 875 6, 218	100. 0 100. 0	648 4, 005	22, 5 64, 4	358 725	12. 4 11. 7	1, 380 1, 165	48. 0 18. 7	490 323	17. 1 5. 2
sense organs	40	100.0	30	75.0	5	12. 5	5	12. 5		0.0
General medical and surgical	36, 128	100.0	15, 365	42. 5	5, 178	14. 3	11, 728	32. 5	3, 858	10. 7
Infective and parasitic dis- eases	345 5, 273	100. 0 100. 0	220 1, 448	63. 8 27. 5	50 900	14. 5 17. 1	68 2, 198	19. 6 41. 7	8 728	2. 1 13. 7
Benign and unspecified neoplasmsAllergic and endocrine sys-	413	100.0	205	49. 7	35	8. 5	150	36. 4	23	5. 4
tem Heart diseases Vascular diseases Respiratory diseases Digestive disease 3 Genitourinary diseases 3 Diseases of skin and cellular tissue Diseases of bones and organs	3,058	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	853 1,300 1,330 1,388 3,158 678 860	47. 4 30. 5 43. 5 34. 3 54. 3 27. 4 64. 8	295 590 463 713 798 223	16. 4 13. 8 15. 1 17. 6 13. 7 9. 0 12. 8	528 1, 668 958 1, 490 1, 420 1, 183 248	29. 3 39. 1 31. 3 36. 8 24. 4 47. 8	123 703 308 458 435 390 50	6. 9 16. 6 10. 1 11. 3 7. 6 15. 8
of movement ³ Accidents, poisonings and	3, 070	100.0	1, 795	58. 5	485	15.8	630	20. 5	160	5. 2
violence 4All other	2, 013 2, 243	100. 0 100. 0	1, 148 985	57. 0 43. 9	220 238	10. 9 10. 6	460 730	22. 9 32. 6	185 290	9. 2 12. 9

¹ Figures shown are estimates based on tabulations of a 40 percent systematic random sample of records for patients remaining on Oct. 27, 1965. The figures shown in the column for "All patients" do not necessarily equal the sum of the subtotals due to machine rounding of sample data.
² Neurological: Increased numbers for 1965 reflect in part revision of the inclusions in this category (some GM&S changed to neurological). Had code revisions not been made, the total number would have been approximately 7,400.
³ Includes ill-defined conditions of the specified disease group which are classified separately on table 24 in class XVI-a.
⁴ Excludes accidents resulting in neurological conditions.

Table 24.—VA patients remaining in VA hospitals, by diagnostic category, period of service, average age, and age group ¹
[Oct. 27, 1965]

	All]	Period of	service		Average			Age g	roup		
Diagnostic category, ² and ICDA list number	patients	Korean conflict ³	World War II	World War I	All others	age	Under 35	35 to 44	45 to 54	55 to 64	65 to 74	75 and over
All diseases and conditions	107, 295	12, 521	56, 781	31,911	6, 167	54. 3	7, 588	25, 913	26, 088	12,300	26, 953	8, 455
I. Ineffective and parasitic diseases.	4, 554	539	2,919	943	159	52. 2	269	1, 194	1, 441	650	805	203
Pulmonary tuberculosis (002)	3, 975 145	440 28	2, 595 95	808 18	133 5	52. 2 47. 9	200 15	1, 043 50	1, 298 45	573 15	678 20	185
(020-024, 026-039). Amebiasis (046) Infectious hepatitis (092).	113 13 33	3 3 15	35 8 13	68 3 3	3	64. 5 (4) (4) 0. 0	3 3 13	8 3 10	15 3 5	18 3 3	58 3 3	13
Malaria (110-117)	275	50	173	43	10	49. 5	35	80	75	38	43	5
II. Neoplasms	5, 981	276	2,743	2, 814	151	61. 5	145	570	1,138	993	2, 384	754
Neoplasms, malignant (140–205) ⁵	5, 458 345 178	210 53 13	2,478 175 90	2, 638 103 73	133 15 3	62. 1 53. 6 59. 0	105 35 5	470 80 20	1,008 80 50	930 35 28	2, 218 103 63	728 13 13
III. Allergic, endocrine system, metabolic, and nutritional diseases	1,948	131.	1,147	611	65	56. 1	64	409	492	318	546	126
Asthma (241). Other allergic diseases (240, 242–245). Diabetes mellitus (260). Diseases of other endocrine glands (250–254, 270–277). Avitaminoses and other metabolic diseases (280–289).	213 40 1,110 230 355	10 10 45 18 48	158 23 628 123 215	38 5 395 83 90	8 3 43 8 3	53. 5 (4) 57. 7 56. 1 53. 7	8 3 25 13 15	43 18 210 53 85	70 8 258 48 108	50 8 170 35 55	40 5 358 65 78	90 18 15
IV. Diseases of the blood and blood-forming organs (290-293).	433	28	168	220	18	59. 1	15	73	75	38	153	80

 Table 24.—VA patients remaining in VA hospitals, by diagnostic category, period of service, average age, and age group 1—Continued

 [Oct. 27, 1965]

	All		Period of	service		Average	 		Age	group		
Diagnostic category, ² and ICDA list number	patients	Korean conflict ³	World War II	World War I	All others	age	Under 35	35 to 44	45 to 54	55 to 64	65 to 74	75 and over
V. Mental, psychoneurotic, and personality disorders	57, 839	8, 389	31,055	14, 032	4, 369	51.8	5, 377	17, 132	14, 340	5, 442	11, 960	3, 598
Psychotic disorders (318–322, 688.1) Chronic and acute brain syndromes ⁶ Psychoneurotic disorders (323, 324, 781.9) Alcoholism (311.0 w/o 322, 326.3) Other disorders of character, behavior, and intelligence (325–329,	37, 295 10, 741 5, 110 3, 158	6, 305 565 893 303	20, 603 3, 503 3, 768 2, 323	6, 858 6, 121 270 510	3, 530 553 180 23	49. 0 63. 4 47. 0 53. 6	4, 425 336 385 68	12, 890 1, 106 1, 905 683	9, 485 1, 449 1, 905 1, 053	2, 998 1, 088 558 703	6, 115 4, 745 315 570	1, 383 2, 021 43 83
(except 326.3))	1, 535	323	858	273	83	48.8	163	548	448	95	215	68
VI. Diseases of the nervous system and sense organs	7, 469	651	3, 599	2, 922	302	57.8	361	1, 352	1, 646	877	2, 444	797
Vascular lesions affecting central nervous system (330-334) ⁵	2, 725 750 300 2, 318 430 773 173	73 128 70 275 45 35 25	905 523 190 1, 245 295 323 118	1, 685 78 30 643 83 380 23	63 23 10 155 8 35 8	65. 6 48. 0 48. 0 53. 1 52. 1 62. 5 49. 4	20 53 28 225 10 15 10	128 275 118 565 143 73 50	375 273 85 568 125 150 70	345 68 38 253 55 98 20	1, 370 70 23 563 80 315 23	488 13 10 145 18 123
VII. Diseases of the circulatory system	7, 325	371	3, 446	3, 235	283	60. 7	131	944	1, 566	1, 055	2, 627	1, 013
Rheumatic fever, without heart involvement, chorea (400, 402.0) Rheumatic heart disease (401, 402.1, 410-416) Arteriosclerotic and degenerative heart disease (420-422) Other diseases of heart (430-434) Hypertensive heart disease (442, 443) Other hypertensive disease (444, 447) General arteriosclerosis (450) Other diseases of arteries (451-456) Varicose veins of lower extremities (460) Hemorrhoids (461) Other diseases of the circulatory system (462-468)	8 285 2, 995 508 470 530 903 430 398 300 498	5 33 100 18 13 53 10 23 23 55 38	3 200 1, 088 245 273 368 315 233 253 178 290	43 1, 670 228 170 108 525 163 115 53 160	10 138 18 15 3 53 13 8 15 10	(4) 50. 9 64. 5 60. 8 58. 5 52. 2 66. 5 58. 7 56. 6 50. 3 56. 0	3 13 23 8 8 23 15 3 30 13	5 80 230 70 83 148 35 48 65 85 95	108 470 105 110 165 135 100 138 95 140	35 400 73 83 78 115 93 65 33 80	45 1, 270 180 173 110 398 158 100 48 145	5 603 73 23 8 8 220 18 28 10 25
VIII. Diseases of the respiratory system	3, 971	208	1, 934	1, 702	131	60. 6	96	461	781	703	1, 477	459
Acute upper respiratory infections including influenza (470–483) ————————————————————————————————————	68 740 1, 130 15	10 45 70 5	43 345 525 5	15 300 503 3	50 33 3	(4) 60. 5 61. 4 (4)	20 25 8	28 118 100	18 140 213 5	10 105 215	10 215 463 3	3 143 115

$\begin{bmatrix} 150 \\ 1,868 \end{bmatrix}$	15 63	108 908	$\begin{array}{c} 28 \\ 853 \end{array}$	45	51. 6 61. 4	$\begin{bmatrix} 13 \\ 30 \end{bmatrix}$	$\begin{array}{c} 35 \\ 180 \end{array}$	$^{45}_{360}$	35 338	18 768	193
5, 626	570	3, 249	1,635	179	55. 1	288	1, 214	1, 552	777	1,375	433
95 1, 445 508	13 143 73	58 818 285	25 438 130	48 20	(4) 55. 2 52. 6	3 75 58	25 313 125	33 375 120	10 208 65	13 373 103	13 103 38
160 85 1, 015 633 935 750	81 10 80 83 95 65	85 40 505 325 725 408	68 33 380 198 105 258	3 50 28 10 20	59. 7 (4) 57. 4 56. 1 50. 8 56. 6	5 8 53 38 30 18	25 10 173 130 245 168	33 28 243 145 380 195	18 5 123 105 160 83	65 20 330 143 108 220	15 15 95 73 13 68
2, 389	143	779	1,384	87	63. 3	108	204	336	217	1, 147	384
165 873 1, 135 173 43	40 70 10 15 8	93 365 200 98 23	20 395 903 58 8	13 43 23 3 5	46. 6 58. 9 70. 2 57. 9 (4)	40 60 3 5	43 110 10 23 18	48 190 35 55 8	13 80 93 28 3	23 338 728 45 13	95 268 18
1, 328	165	858	268	38	51. 7	93	365	403	171	248	51
385 943	45 120	255 603	68 200	18 20	51. 5 51. 8	35 58	100 265	118 285	53 118	63 185	18 33
4, 468	528	2, 653	1,091	199	53. 5	338	991	1, 263	669	945	267
1, 698 1, 690 710 370	130 235 95 68	1, 005 995 435 218	510 353 145 83	53 108 35 3	56. 5 51. 8 50. 8 52. 0	70 153 80 35	255 473 180 83	483 435 220 125	328 223 83 35	445 305 115 80	118 103 33 13
100	38	45	15	8	48. 2	20	30	28	5	10	8
910	118	545	215	33	52. 3	60	238	290	90	190	43
649	58	348	228	15	56. 1	30	146	161	71	180	63
5 3 43 598	3 55	25 318	18 210	15	(4) (4) (4) (56. 0	30	3 13 130	5 8 148	3 68	15 165	5 58
	1, 868 5, 626 95 1, 445 508 160 85 1, 015 633 935 750 2, 389 165 873 1, 135 173 43 1, 328 385 943 4, 468 1, 698 1, 690 710 370 100 910 649	1,868 63 5,626 570 95 13 1,445 143 508 73 160 85 10 1,015 80 633 83 935 95 750 65 2,389 143 165 873 70 1,135 10 173 15 43 8 1,328 165 385 45 943 120 4,468 528 1,698 130 1,698 130 1,698 130 1,698 130 1,698 130 1,698 130 1,698 130 1,690 235 710 95 370 68 100 33 910 118	1,868 63 908 5,626 570 3,249 95 13 58 1,445 143 818 508 73 285 160 80 505 633 83 325 935 95 725 750 65 408 2,389 143 779 165 873 70 365 1,135 10 200 1,73 15 98 43 8 23 1,328 165 858 385 45 255 943 120 603 4,468 528 2,653 1,690 235 995 710 95 435 370 68 218 100 33 45 910 118 545 649 58 348 5 3 <t< td=""><td>1,868 63 908 853 5,626 570 3,249 1,635 95 13 58 25 1,445 143 818 438 508 73 285 130 100 8 85 10 40 33 1,015 80 505 380 325 198 935 95 725 105 705 65 408 258 258 2,389 143 779 1,384 1,385 1,384 1,385 1,385 1,385 1,385 1,385 1,385 1,385 1,385 1,384 1,384 1,384 1,384 1,384 1,384 1,384 1,384 <</td><td>1,868 63 908 853 45 5,626 570 3,249 1,635 179 95 13 58 25 1,445 143 818 438 48 508 73 285 130 20 160 85 10 40 33 3 1,015 80 505 380 50 633 83 325 198 28 935 95 725 105 10 750 66 408 258 20 2,389 143 779 1,384 87 165 873 70 365 395 43 1,135 10 200 903 23 13 1,73 15 98 58 3 385 45 255 68 18 943 120 603 200 20</td><td>1,868 63 908 853 45 61.4 5,626 570 3,249 1,635 179 55.1 95 13 58 25 (4) 1,445 143 818 448 48 55.2 508 73 285 130 20 52.6 160 8 85 68 </td><td>1,868 63 908 853 45 61.4 30 5,626 570 3,249 1,635 179 55.1 288 95 13 58 25 (4) 3 1,445 143 818 438 48 55.2 75 508 73 285 130 20 52.6 58 160 8 85 68 75 5 85 10 40 33 3 (4) 8 1,015 80 505 380 50 57.4 53 633 83 325 198 28 56.1 38 935 95 725 105 10 50.8 30 750 66 408 258 20 56.6 18 2,389 143 779 1,384 87 63.3 108 865 873 70<td>1,868 63 908 853 45 61.4 30 180 5,626 570 3,249 1,635 179 55.1 288 1,214 95 13 58 25 (4) 3 25 1,445 143 818 448 48 55.2 75 313 508 73 285 130 20 52.6 58 125 160 8 85 68 59.7 5 25 25 85 10 40 33 3 (4) 8 10 1,015 80 505 380 50 57.4 53 173 633 83 325 198 28 56.1 38 130 935 95 725 105 10 50.8 30 245 750 65 408 258 20 56.6 18 168</td><td>1,868 63 908 853 45 61.4 30 180 360 5,626 570 3,249 1,635 179 55.1 288 1,214 1,552 95 13 58 25 (4) 3 25 33 1,445 143 818 438 48 55.2 75 313 375 508 73 285 130 20 52.6 58 125 120 160 8 85 68 59.7 5 25 33 85 10 40 33 3 (4) 8 10 28 1,015 80 505 380 50 57.4 53 173 243 633 83 325 198 28 56.1 38 130 145 945 380 750 66 18 168 195 22 56.6</td><td>1,868 63 908 853 45 61.4 30 180 360 338 5,626 570 3,249 1,635 179 55.1 288 1,214 1,552 777 95 13 58 25 (4) 3 25 33 10 1,445 143 818 448 48 55.2 75 313 375 208 508 73 285 130 20 52.6 58 125 120 65 160 8 85 68 59.7 5 25 23 18 85 10 40 33 3 (4) 8 10 228 5 1,015 80 505 380 50 50.8 30 245 380 160 935 95 725 105 10 50.8 30 245 380 160</td><td>1,868 63 908 853 45 61.4 30 180 360 338 768 5,626 570 3,249 1,635 179 55.1 288 1,214 1,552 777 1,375 95 13 58 25 (4) 3 25 33 10 13 1,445 143 818 438 48 55.2 75 313 375 208 373 508 71 40 33 20 55.6 58 125 120 65 103 160 8 85 68 59.7 5 25 33 18 65 85 10 40 33 3 (4) 8 10 28 5 20 1,015 80 505 380 50 57.4 53 173 243 123 300 143 143 193 14</td></td></t<>	1,868 63 908 853 5,626 570 3,249 1,635 95 13 58 25 1,445 143 818 438 508 73 285 130 100 8 85 10 40 33 1,015 80 505 380 325 198 935 95 725 105 705 65 408 258 258 2,389 143 779 1,384 1,385 1,384 1,385 1,385 1,385 1,385 1,385 1,385 1,385 1,385 1,384 1,384 1,384 1,384 1,384 1,384 1,384 1,384 <	1,868 63 908 853 45 5,626 570 3,249 1,635 179 95 13 58 25 1,445 143 818 438 48 508 73 285 130 20 160 85 10 40 33 3 1,015 80 505 380 50 633 83 325 198 28 935 95 725 105 10 750 66 408 258 20 2,389 143 779 1,384 87 165 873 70 365 395 43 1,135 10 200 903 23 13 1,73 15 98 58 3 385 45 255 68 18 943 120 603 200 20	1,868 63 908 853 45 61.4 5,626 570 3,249 1,635 179 55.1 95 13 58 25 (4) 1,445 143 818 448 48 55.2 508 73 285 130 20 52.6 160 8 85 68	1,868 63 908 853 45 61.4 30 5,626 570 3,249 1,635 179 55.1 288 95 13 58 25 (4) 3 1,445 143 818 438 48 55.2 75 508 73 285 130 20 52.6 58 160 8 85 68 75 5 85 10 40 33 3 (4) 8 1,015 80 505 380 50 57.4 53 633 83 325 198 28 56.1 38 935 95 725 105 10 50.8 30 750 66 408 258 20 56.6 18 2,389 143 779 1,384 87 63.3 108 865 873 70 <td>1,868 63 908 853 45 61.4 30 180 5,626 570 3,249 1,635 179 55.1 288 1,214 95 13 58 25 (4) 3 25 1,445 143 818 448 48 55.2 75 313 508 73 285 130 20 52.6 58 125 160 8 85 68 59.7 5 25 25 85 10 40 33 3 (4) 8 10 1,015 80 505 380 50 57.4 53 173 633 83 325 198 28 56.1 38 130 935 95 725 105 10 50.8 30 245 750 65 408 258 20 56.6 18 168</td> <td>1,868 63 908 853 45 61.4 30 180 360 5,626 570 3,249 1,635 179 55.1 288 1,214 1,552 95 13 58 25 (4) 3 25 33 1,445 143 818 438 48 55.2 75 313 375 508 73 285 130 20 52.6 58 125 120 160 8 85 68 59.7 5 25 33 85 10 40 33 3 (4) 8 10 28 1,015 80 505 380 50 57.4 53 173 243 633 83 325 198 28 56.1 38 130 145 945 380 750 66 18 168 195 22 56.6</td> <td>1,868 63 908 853 45 61.4 30 180 360 338 5,626 570 3,249 1,635 179 55.1 288 1,214 1,552 777 95 13 58 25 (4) 3 25 33 10 1,445 143 818 448 48 55.2 75 313 375 208 508 73 285 130 20 52.6 58 125 120 65 160 8 85 68 59.7 5 25 23 18 85 10 40 33 3 (4) 8 10 228 5 1,015 80 505 380 50 50.8 30 245 380 160 935 95 725 105 10 50.8 30 245 380 160</td> <td>1,868 63 908 853 45 61.4 30 180 360 338 768 5,626 570 3,249 1,635 179 55.1 288 1,214 1,552 777 1,375 95 13 58 25 (4) 3 25 33 10 13 1,445 143 818 438 48 55.2 75 313 375 208 373 508 71 40 33 20 55.6 58 125 120 65 103 160 8 85 68 59.7 5 25 33 18 65 85 10 40 33 3 (4) 8 10 28 5 20 1,015 80 505 380 50 57.4 53 173 243 123 300 143 143 193 14</td>	1,868 63 908 853 45 61.4 30 180 5,626 570 3,249 1,635 179 55.1 288 1,214 95 13 58 25 (4) 3 25 1,445 143 818 448 48 55.2 75 313 508 73 285 130 20 52.6 58 125 160 8 85 68 59.7 5 25 25 85 10 40 33 3 (4) 8 10 1,015 80 505 380 50 57.4 53 173 633 83 325 198 28 56.1 38 130 935 95 725 105 10 50.8 30 245 750 65 408 258 20 56.6 18 168	1,868 63 908 853 45 61.4 30 180 360 5,626 570 3,249 1,635 179 55.1 288 1,214 1,552 95 13 58 25 (4) 3 25 33 1,445 143 818 438 48 55.2 75 313 375 508 73 285 130 20 52.6 58 125 120 160 8 85 68 59.7 5 25 33 85 10 40 33 3 (4) 8 10 28 1,015 80 505 380 50 57.4 53 173 243 633 83 325 198 28 56.1 38 130 145 945 380 750 66 18 168 195 22 56.6	1,868 63 908 853 45 61.4 30 180 360 338 5,626 570 3,249 1,635 179 55.1 288 1,214 1,552 777 95 13 58 25 (4) 3 25 33 10 1,445 143 818 448 48 55.2 75 313 375 208 508 73 285 130 20 52.6 58 125 120 65 160 8 85 68 59.7 5 25 23 18 85 10 40 33 3 (4) 8 10 228 5 1,015 80 505 380 50 50.8 30 245 380 160 935 95 725 105 10 50.8 30 245 380 160	1,868 63 908 853 45 61.4 30 180 360 338 768 5,626 570 3,249 1,635 179 55.1 288 1,214 1,552 777 1,375 95 13 58 25 (4) 3 25 33 10 13 1,445 143 818 438 48 55.2 75 313 375 208 373 508 71 40 33 20 55.6 58 125 120 65 103 160 8 85 68 59.7 5 25 33 18 65 85 10 40 33 3 (4) 8 10 28 5 20 1,015 80 505 380 50 57.4 53 173 243 123 300 143 143 193 14

Table 24.—VA patients remaining in VA hospitals, by diagnostic category, period of service, average age, and age group 1—Continued [Oct. 27, 1965]

	All]	Period of	service		Average			Age g	group		
Diagnostic category, ² and ICDA list number	patients	Korean conflict ³	World War II	World War I	All others	age	Under 35	35 to 44	45 to 54	55 to 64	65 to 74 480 13 40 275 10 15 8 3 13 18	75 and over
XVII. Accidents, poisonings, and violence	2, 322	313	1, 293	596	130	53. 4	212	608	593	248	480	20
Practure of skull (800-803) Practure of spine, and trunk (805-808) Practure of limbs (810-826). Dislocation without fracture (830-839). Prains and strains of joints and adjacent muscles (840-848). Head injuries (excluding skull fractures) (850-856). Internal injuries of chest, abdomen, and pelvis (860-869). Lacerations and open wounds (870-898). Burns (840-949).	165 15 145 90	28 28 105 13 28 35 3 30	65 128 493 53 73 80 10 95 60 45	10 45 363 13 13 23 3 18 23	10 15 40 13 28	47. 0 51. 2 57. 0 (4) 49. 0 48. 3 (4) 48. 6 (4) (4)	15 28 63 13 13 33 3 23	53 50 213 35 35 43 48 30 20	23 65 200 23 38 55 3 43 35	8 23 118 8 10 13 3 13 3	275 10 15 8 3 13	1 13
njury to nervés and spinal cord without bone injury (950–959) ther accidents, poisonings, and violence (910–936, 960–996) dverse effects of surgery and other medical care (997–999)		15 18	78 113	40 45	5 5	53. 0 57. 2	5 3	45 33	23 35 50	8 38	40 45	

¹ Figures shown are estimates based on tabulations of a 40 percent systematic random sample of records for patients remaining on Oct. 27, 1965. The figures shown in the column for "A11 patients" do not necessarily equal the sum of the subtotals due to machine rounding of sample data.

³ Service between June 27, 1950, and Jan. 31, 1955.

machine rounding of sample data.

² The diagnostic categories and selected diagnoses included in this table are based on the "International Classification of Diseases Adapted for Indexing of Hospital Records," USPHS Pub. 719. The numbers following the diagnoses are the identifying code numbers of this diagnostic classification. Category XI, "deliveries and complications of pregnancy, childbirth and puerperium," and category XV, "certain diseases of early infancy," in which no cases occurred, are not included in this table.

Service between June 27, 1990, and 481. 31, 1995.
 Average age not calculated for totals less than 100 cases.
 Data for this line differs slightly from data in more abridged tables due to recoding.
 Includes patients with psychotic reaction, non-syphilis (300-317 (except 309) with 322); and those with psychotic reaction due to syphilis (025, 309 with 322); and those with neurotic or behavioral reaction, except due to alcoholism (308-317 (except 311.0) with 322).

Table 25.—Number of patients remaining in VA and non-VA hospitals and the percent who were hospitalized in their reported State of residence, by type of patient 1

		[0.00. 21,								-
						Type of	patient			
	All patient	s			Tuber	culous			Neurol	logical ²
Total			Total	Percent hospi- talized	Total	Percent hospi- talized	Total	Percent hospi- talized	Total	Percent hospi- talized
	Number	Percent		In same State		State		State		in same State
109, 338	87, 370	79. 9	36, 898	86. 2	4, 353	75. 1	58, 833	75.9	9, 255	82.7
108, 230	86, 345	79.8	36, 495	86. 0	4, 210	74.3	58, 330	75.8	9, 195	82.7
868 1,575 213 1,065 2,453 2,403 2,403 320 6,463 2,463 1,625 1,428 1,728 1,728 1,728 1,748 1,745	1, 968 13 625 1, 508 8, 805 738 833 120 658 1, 388 1, 628 95 5, 700 1, 838 1, 328 1, 078 623 1, 140 1, 135 623 1, 048 3, 185 3, 190 1, 758	83. 0 20. 6 71. 4 83. 9 9 95. 3 85. 0 52. 9 56. 3 61. 8 56. 67. 7 100. 0 45. 3 88. 2 74. 6 81. 7 75. 5 66. 9 10. 9	738 20 455 598 3,580 410 450 93 355 1,093 883 58 153 2,000 638 518 915 205 508 693 988 693 988 618	82. 4 253. 4 72. 4 97. 9 97. 1 96. 7 78. 4 71. 1 90. 6 100. 0 63. 9 87. 8 65. 9 92. 7 61. 1 80. 5 92. 7 78. 9	113 3 75 50 430 430 50 50 83 80 270 125 20 60 60 61 13 118 95 135 43	48. 9 0. 0 100. 0 70. 0 97. 1 80. 0 85. 0 0. 0 36. 4 53. 1 48. 5 100. 0 92. 6 72. 0 92. 6 72. 0 92. 6 72. 3 5. 37. 5 90. 9 20. 0 72. 3 85. 2 70. 6	1, 338 33 248 991 4, 353 385 913 96 578 1, 080 1, 278 33 1, 016 796 400 706 2, 436 2, 210 1, 196	86. 0 0. 0 18. 5 91. 4 92. 7 77. 1 23. 3 31. 3 60. 2 17. 9 59. 1 100. 0 13. 5 88. 7 79. 9 88. 4 72. 5 74. 4 13. 3 93. 8 81. 2 95. 0 88. 8	8 98 98 160 873 600 163 200 500 160 160 160 160 135 145 633 145 633 145 163 160 160 160 160 160 160 160 160 160 160	84. 9 100. 0 82. 1 84. 4 97. 4 87. 5 55. 0 81. 3 0. 0 61. 9 83. 8 63. 2 75. 4 82. 8 88. 0 55. 2 87. 2 79. 4
	Total 109, 338 108, 230 2, 370 63 875 1, 798 9, 235 2, 453 2, 453 2, 453 2, 463 2, 463 1, 625 1, 428 1, 1, 728 1, 1, 728 1, 1, 728 1, 1, 728 1, 1, 428 1, 1, 728 1, 1, 428 1, 1, 728 1, 1, 428 1, 428 1,	All patient Total Total Number 109,338 87,370 108,230 86,345 2,370 1,968 63 13 875 625 1,798 1,508 9,235 8,805 - 868 738 - 1,575 833 - 213 120 1,065 658 2,453 1,388 - 2,453 1,388 - 2,403 1,628 - 95 95 320 145 6,463 5,700 2,463 1,838 - 1,625 1,328 1,625 1,328 1,625 1,328 1,428 1,078 1,728 1,140 1,910 1,135 680 623 1,475 1,048 3,575 3,185 3,543 3,190 2,018 1,758	All patients Total Hospitalized in same State	All patients Total Hospitalized in same State Total	Hospitalized in same State	All patients Coneral medical and surgical	Type of the color of the colo	Type of patient Type of patient	All patients General medical and surgical Tuberculous Psychotic and other psychiatric	All patients General medical and surgical Tuberculous Psychotic and other psychiatric Neurol

Table 25.—Number of patients remaining in VA and non-VA hospitals and the percent who were hospitalized in their reported State of residence, by type of patient 1—Continued

[Oct. 27, 1965]

			[Oct. 27, 1									
				Type of patient								
Reported State of residence	All patients			General medical and surgical		Tuberculous		Psychotic and other psychiatric		Neurological ²		
	Total	Hospitalized in same State		Total	Percent hospi- talized	Total	Percent hospi- talized	Total	Percent hospi- talized	Total	Percent hospi- talized	
		Number	Percent		in same State		in same State		in same State		in same State	
Nebraska	975	535	54. 9	403	87.0	23	88. 9	478	22.0	73	82. 8	
Nevada	205	100	48.8	125	60.0	8	0.0	58	17.2	15	100.0	
New Hampshire	400	123	30.8	140	62. 5	5	0.0	213	5. 6	43	52.9	
New Jersey	3, 125	2,458	78. 7	795	66. 7	148	69. 5	1,946	85. 5	238	68.	
New Mexico		433	73.4	363	90.3	28	100.0	151	27. 2	50	75.0	
New York	11,440	10,898	95. 3	3,453	98.4	360	98.6	6,623	93. 2	1,005	97.0	
North Carolina	2,533	1,955	77.2	833	85. 6	105	92.9	1,383	72. 9	213	64. '	
North Dakota	345	145	42.0	143	82. 5	5	0.0	163	4.9	35	57.	
Ohio	4,723	3, 900	82.6	1,333	77.1	188	68.0	2, 768	85, 8	435	85.	
Oklahoma	1,320	680	51.3	518	89. 9	50	80.0	666	16.1	88	77.	
Oregon	1,250	828	66. 2	610	62.7	55	90.9	483	73. 1	103	41.	
Pennsylvania	6, 518	5, 420	83. 2	1,843	92.1	283	65. 5	3, 871	79.6	523	87.	
Rhode Island	520	265	51.0	168	94.0	20	75.0	268	15. 7	65	76.	
South Carolina	1,288	545	42.3	600	70.4	60	4.2	498	7. 6	130	63.	
South Dakota	553	458	82.8	218	90. 8	8	0.0	271	75, 6	58	95.	
Tenn.essee	2, 310	2,008	86. 9	890	96, 9	115	65. 2	1, 126	80. 7	180	90.	
Texas	6, 213	5, 588	89. 9	2,280	92.8	338	87.4	3, 123	88. 2	473	89.	
Utah	365	310	84.9	128	94. 1	5	100.0	206	79.1	28	81.	
Vermont	208	125	60.1	105	92. 9	1	0.0	81	12.3	$\frac{23}{23}$	77.	
Virginia	2, 763	2, 290	82. 9	845	79. 6	148	69. 5	1,468	85. 3	303	86.	
Washington	1,655	1, 528	92.3	638	93. 3	18	85.7	840	92.3	160	89.	
West Virginia	1, 513	615	40.6	543	80. 2	70	78. 6	786	8.7	115	50.	
Wisconsin	2, 383	1, 963	82. 4	813	87. 7	48	73. 7	1, 271	77. 2	253	93.	
Wyoming	270	193	71. 5	90	58. 3	8	0.0	143	87. 4	30	50.	
Outside United States	1, 108	1,025	92. 5	403	98. 1	143	98. 2	503	87.1	60	87.	
Canal Zone	. 5		0.0		0.0		0.0	5	0.0		0.	
Guam	. 3		0.0		0.0		0, 0	3	0.0		0.	
Philippines, Republic of	. 233	225	96. 6	65	100.0	93	100.0	46	82.6	30	100.	
Puerto Rico	. 808	800	99, 0	330	100.0	48	100.0	406	98. 8	25	90.	
Others	60		0.0	8	0.0	3	0.0	45	0.0	5	0.	

¹ Figures shown are estimates based on tabulations of a 40 percent systematic random sample of records for patients remaining on Oct. 27, 1965. The figures shown in the column for "All patients" do not necessarily equal the sum of the subtotals due to machine rounding of sample data.

² Neurological: Increased numbers for 1965 reflect in part revision of the inclusions in this category (some GM&S changed to neurological). Had code revisions not been made, the total number would have been approximately 7,400.

Table 26.—Applications for VA hospitalization, VA and State domiciliary care, and State home nursing care

[Fiscal year 1966]

	Hospitali-	\mathbf{D}_{0}	State home		
Applications	zation	Total	VA	State home	nursing care
Pending beginning of year	3, 191	165	105	60	11
Total received during year	1, 054, 012	25, 871	18, 352	7, 519	1, 444
From veteran or his representative ¹	990, 365 63, 647	21, 645 4, 226	14, 135 14, 217	7, 510 9	1, 444
Total dispositions	1, 053, 473	25, 913	18, 391	7, 522	1, 453
By transferEligible and in need of care Not eligible or not in need of care	74, 308 650, 789 328, 376	2, 889 20, 838 2, 186	2, 882 13, 604 1, 905	7, 234 281	1, 443 10
Pending end of year	3, 730	123	66	57	2

¹ Includes applications reinstated after cancellation.

Table 27.—Visits for outpatient medical care

[During fiscal year 1966]

Purpose of visit	Total	Staff	Fee
Total	6, 181, 678	4, 981, 790	1, 199, 888
Compensation or pension	303, 817	260, 100	43, 717
Determine need for hospital or domiciliary care	1, 059, 415	1,057,556	1,859
Outpatient treatment	3, 290, 647	2, 138, 989	1, 151, 658
Insurance	16, 499	16,059	440
Fee evaluation	23, 963	23, 963	
Prebed care	28, 476	28, 476	
Post hospital care	833, 711	833, 711	
Trial visit	135, 069	135, 069	
Other 1	490, 081	487, 867	2, 21

¹ Includes medical care for veterans receiving vocational rehabilitation training; beneficiaries of certain foreign countries and other Federal agencies; employees engaged in certain types of medical care; and first aid to employees, when treated by a physician.

Table 28.—Applications for outpatient dental treatment

[Fiscal years 1963-66]

Applications		Fiscal year				
	1963	1964	1965	1966		
Total received during year	81, 430	77, 211	75, 717	77, 299		
Total dispositions during year	79, 800	78, 037	75, 486	77, 148		
Treatment authorized Treatment not authorized 1	30, 617 49, 183	31, 792 46, 245	32, 787 42, 699	32, 879 44, 264		
Pending authorization for treatment, end of year 2	8, 837	8, 011	8, 242	8, 398		

 $^{^{1}}$ Legally ineligible, treatment not indicated, applications canceled or withdrawn. 2 Includes applications in the following categories: eligibility not determined, eligibility determined but examination not authorized, examination authorized but not completed, examination completed but treatment not authorized.

 $\textbf{Table 29.} - Outpatient \ \ dental \ \ examination \ \ and \ \ treatment \ \ cases \ \ completed \ \ by \ \ VA \\ staff \ \ and \ fee-basis \ \ dentists$

[Fiscal years 1948-66]

	Exa	mination c	ases compl	eted	Tre	eatment ca	ses comple	ted	
Fiscal year	Total	By VA staff	By fee den	-basis tists	Total	By VA staff	By fee-basis dentists		
		dentists	Number	Cost per case		dentists	Number	Cost per case	
1966	43, 099 40, 729 36, 159 32, 484 31, 555 32, 483 42, 162 84, 768 114, 590 199, 776 278, 646	31, 700 51, 473 74, 782 130, 694 155, 476	3, 482 3, 591 4, 011 3, 949 4, 016 3, 787 4, 565 5, 790 10, 462 33, 295 39, 808 69, 082 123, 170	\$16. 05 15. 35 15. 35 15. 19 15. 06 14. 88 14. 92 15. 03 15. 20 15. 57 15. 73 15. 14	53, 687 53, 976 51, 774 48, 903 28, 443 25, 571 25, 720 27, 628 39, 790 97, 868 128, 499 165, 213 302, 720	2 46, 919 2 47, 248 2 44, 690 2 41, 858 21, 081 18, 696 17, 778 17, 081 19, 287 30, 015 44, 773 53, 013 57, 086	6, 768 6, 728 7, 084 7, 045 7, 362 6, 875 7, 942 10, 547 20, 503 67, 853 83, 726 112, 200 245, 634	\$149.64 145.65 143.06 144.48 137.55 130.34 124.55 117.77 106.13 117.44 119.77	
1953 1952 1951 1950	440, 039 424, 807	258, 635 242, 322 261, 503 322, 732	160, 796 197, 717 163, 304 204, 755	13. 66 13. 42 13. 21 13. 47	260, 409 362, 236 348, 392 430, 065	61, 745 60, 589 76, 036 87, 088	198, 664 301, 647 272, 356 342, 977	96. 7 96. 6 90. 1 86. 8	
1948		315, 689 280, 560	263, 150 420, 627	13. 20 13. 17	513, 742 655, 815	83, 372 53, 198	430, 370 602, 617	82. 12 74, 16	

 $^{^{\}rm l}$ Includes prebed care cases. $^{\rm l}$ Includes patients whose dental treatment was completed in posthospital (PHC) status.

Table 30.—Cost of operation of Department of Medicine and Surgery programs, major program totals 1

[Fiscal year 1966]

[Fiscal year 1900]	
Program	Cost
Total	² \$1, 267, 683, 929
Central office and staff assistants to Chief Medical Director Medical research Prosthetic research Education and training Inpatient care	37, 934, 234 1, 486, 547
HOSPITALS	
Total	2 993, 560, 756
VA hospitals	² 976, 066, 125 17, 494, 631
NURSING HOME CARE	
Total	14, 514, 602
VA nursing care	
Total	7, 294, 095
State homes	1, 196, 174 6, 097, 921
DOMICILIARY CARE	
Total	2 37, 690, 185
VA domiciliariesState homes	30, 252, 209 7, 437, 976
VA restoration centers	1, 348, 034 148, 719, 637 2 16, 049, 287 3, 255, 945

¹ Net budgeted applied costs (including asset acquisitions) accumulated during fiscal year 1966 irrespective of fiscal year appropriated; therefore not reconcilable to fiscal year 1966 appropriations or obligations.

² Includes payments by employees for quarters, subsistence, and laundry in the amounts of \$4,463,748 for VA hospitals, \$143,013 for VA domiciliaries, \$3,465 for VA nursing, and \$3,132,852 miscellaneous benefits and earlies.

 $\textbf{Table 31.} \\ -Net\ cost\ of\ operation\ of\ Department\ of\ Medicine\ and\ Surgery\ programs, \\ in patient\ care\ in\ VA\ stations$

[Fiscal year 1966]

	Į.	iscai year 100				
Program	Т	ype of hospit	al	VA nursing	Domicili-	Restora- tion
	Total	Psychiatric	General	care	aries	centers
Total cost of operation 1.	\$976, 066, 125	\$320, 696, 386	\$655, 369, 739	\$7, 220, 507	\$30, 252, 209	\$1, 348, 034
Care of patients, total	654, 268, 830	218, 026, 868	436, 241, 962	6, 605, 849	17, 353, 958	902, 051
Professional and ancillary medical services ² . Nursing service. Chaplain service. Dietetic service. Dental care. Audiology and speech pathology.	228, 893, 856 285, 124, 600 4, 526, 735 121, 661, 907 13, 668, 743 392, 989	60, 112, 828 105, 824, 098 1, 757, 546 45, 997, 316 4, 332, 205 2, 875	168, 781, 028 179, 300, 502 2, 769, 189 75, 664, 591 9, 336, 538 390, 114	1, 193, 470 3, 744, 453 60, 503 1, 520, 684 86, 739	6, 699, 865 777, 492 452, 845 8, 311, 424 1, 112, 332	456, 593 206, 517 11, 086 190, 158 37, 697
General administration Housekeeping division 3 Operation of plant and facility	131, 756, 763 49, 412, 372 58, 222, 372	39, 059, 957 16, 918, 125 19, 947, 658	92, 696, 806 32, 494, 247 38, 274, 714	487, 167	4, 428, 709 1, 030, 803 3, 540, 067	224, 892 71, 599 97, 574
Maintenance and repair of plant and facilityAsset acquisition	49, 360, 864 33, 044, 924	18, 025, 050 8, 718, 728	31, 335, 814 24, 326, 196	127, 491	3, 270, 664 628, 008	51, 918

¹ Includes payments by employees for quarters, subsistence, and laundry in the amount of \$4,463,748 for VA hospitals, \$143,013 for VA domiciliaries, and \$3,465 for VA nursing, but excludes other operating expenses previously included in inpatient costs now costed to miscellaneous benefits and services program.

² Professional medical services, laboratory, pharmacy, radiology, physical medicine and rehabilitation, social service, clinical psychology, and medical illustration and library.

³ Includes operation of laundries.

Table 32.—Living veterans who were receiving compensation, pension, disability allowance, or retirement pay and deceased veterans whose dependents were receiving compensation, dependency and indemnity compensation or pension benefits at the end of each fiscal year, the amounts expended for these benefits during the fiscal years 1956–66 and the total amounts expended to June 30, 1956 and 1966 for each war and for the Regular Establishment

		То	tal		Unclassified ¹	Wai	of 1812	Mexican War		
Fiscal year	Livi	ng veterans	Decea	sed veterans		Living veterans	Deceased veterans	Living veterans	Deceased veterans	
•	Number	Amount	Number	Amount	Amount	Amount	Amount	Amount	Number	Amount
Total to June 30, 1966		\$75, 400, 9	971, 092. 18		\$86, 513, 425. 54	\$14, 019, 736. 48	\$32, 198, 654. 09	\$28,748,117.32	\$33, (050, 499. 09
1966	3, 200, 871 3, 216, 920 3, 197, 273 3, 180, 723 3, 150, 210 3, 106, 985 3, 008, 935 2, 934, 247 2, 850, 475 2, 796, 512	\$3, 133, 461, 582, 69 2, 931, 253, 720, 61 2, 853, 077, 394, 50 2, 819, 777, 931, 11 2, 687, 995, 344, 32 2, 642, 132, 617, 49 2, 491, 209, 906, 61 2, 414, 216, 196, 74 2, 285, 901, 137, 98 2, 099, 718, 748, 35 \$39, 686, 4	1, 339, 209 1, 294, 446 1, 239, 235 1, 182, 987 1, 122, 048 1, 066, 936 950, 802 915, 822 884, 428 862, 955 498, 717, 54	\$1, 171, 906, 168. 01 1, 110, 890, 205. 48 1, 047, 125, 493. 58 1, 944, 970, 809. 25 964, 602, 884. 26 926, 262, 988. 89 823, 551, 476. 64 811, 310, 380. 77 776, 310, 129. 88 728, 797, 257. 48			32, 193, 654. 09		1 2 3 5 6	805. 98 2, 017. 47 1, 130. 71 1, 507. 38 2, 771. 00 2, 724. 00

		Indian wars				Civil War				Spanish-American War				
Fiscal year	Living veterans		Deceased veterans		Living veterans		Deceased veterans		Living veterans		Deceased veterans			
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount		
Total to June 30, 1966	\$60, 40	05, 167. 47	\$56, 9	20, 853, 45		\$8, 213, 876	3, 869. 00		\$3,	303, 363, 512. 29	\$1,4	45, 245, 462. 54		
966 965 964 964 965 964 965 966 965 961 961 960 955 955 955 955	63	\$10, 829, 02 20, 076, 35 37, 054, 99 37, 751, 18 43, 176, 32 59, 149, 83 80, 477, 81 97, 177, 26 125, 000, 42 186, 727, 27	294 340 386 461 509 620 684 780 862 1,139	\$231, 189, 05 263, 034, 30 313, 025, 66 351, 790, 07 414, 431, 01 475, 053, 19 529, 480, 72 588, 809, 62 559, 971, 94 636, 231, 95	0 0 0 0 0 0 0 0 3 1	0 0 0 0 0 2 \$65, 00 835, 27 2, 709, 00	1,558 1,869 2,163 2,487 2,850 3,441 3,882 4,471 3,680 5,361	\$1, 298, 179, 70 1, 512, 115, 66 1, 764, 040, 52 2, 041, 585, 63 2, 392, 610, 96 2, 729, 276, 76 3, 122, 308, 89 3, 382, 729, 96 2, 450, 207, 26 2, 831, 555, 63	11, 391 14, 079 17, 030 20, 598 24, 426 28, 939 33, 373 38, 977 44, 483 50, 513	\$18, 077, 871, 53 20, 767, 442, 56 24, 111, 909, 81 28, 793, 570, 98 34, 032, 284, 43 39, 576, 487, 05 45, 490, 410, 20 52, 430, 194, 07 59, 529, 481, 32 66, 686, 860, 16	57, 559 62, 063 65, 811 69, 300 71, 980 75, 349 78, 378 77, 885 81, 779 85, 861	\$46, 745, 074. 6 49, 506, 128. 7 52, 823, 630. 8 55, 683, 207. 9 58, 192, 550. 2 60, 340, 144. 6 62, 429, 559. 6 63, 880, 891. 6 54, 628, 915. 4 54, 902, 285. 2		
956 and prior years.	\$59, 70	07, 747. 02	\$52, 5	57, 835, 94		\$8, 190, 34	8, 778. 76		\$2,913,	867, 000. 18	\$886, 11	3,074.14		

Table 32.—Living veterans who were receiving compensation, pension, disability allowance, or retirement pay and deceased veterans whose dependents were receiving compensation, dependency and indemnity compensation or pension benefits at the end of each fiscal year, the amounts expended for these benefits during the fiscal years 1956–66 and the total amounts expended to June 30, 1956 and 1966 for each war and for the Regular Establishment—Continued

	World War II									
Fiscal year	Living veterans									
2 2002 9 002		Total	Servi	e-connected 4	Reserve off	icers' retirement	Non-service-connected			
	Number	umber Amount		Number Amount		Amount	Number	Amount		
Total to June 30, 1966	\$23, 576, 101, 975. 76		\$21, 6	87, 776, 051. 00	\$325,	558, 378. 98	\$1, 562, 767, 545. 78			
966. 965. 964. 963. 962. 961. 960. 959. 959. 958. 957.	1,656,622	\$1, 565, 227, 069, 22 1, 420, 607, 373, 29 1, 366, 817, 153, 01 1, 320, 595, 120, 06 1, 228, 838, 136, 06 1, 213, 350, 374, 56 1, 199, 268, 978, 40 1, 204, 220, 886, 10 1, 171, 424, 613, 93 1, 085, 192, 291, 74 00, 559, 979, 39	1, 476, 894 1, 486, 365 1, 495, 870 1, 501, 107 1, 506, 465 1, 520, 875 1, 543, 920 1, 564, 557 1, 575, 786 1, 591, 217 \$10, 2	\$1, 282, 981, 002, 81 1, 201, 241, 383, 83 1, 199, 029, 777, 10 1, 180, 216, 082, 50 1, 109, 232, 374, 17 1, 112, 860, 144, 09 1, 119, 741, 503, 73 1, 132, 841, 878, 94 1, 108, 458, 977, 83 1, 028, 414, 007, 13 12, 758, 938, 87	5 5 5 5 5 5 5 5 5 5 8325,	\$17, 168. 43 18, 718. 67 14, 676. 44 17, 392. 35 14, 619. 60 7, 537. 73 14, 619. 60 12, 384. 12 28, 765. 91 6, 932. 79	245, 061 211, 166 173, 280 144, 023 121, 990 105, 415 89, 526 81, 384 71, 265 65, 400 \$262,;	\$282, 228, 897.1 219, 347, 270. 167, 772, 699. 140, 361, 665. 119, 591, 142. 100, 482, 692. 79, 512, 855. 71, 366, 623. 62, 936, 870. 56, 771, 351. 1395, 477.		

	World War II—Continued									
	Deceased veterans									
Fiscal year		Total	Servio	e-connected	Non-service-connected					
	Number	Amount	Number	Amount	Number	Amount				
Total to June 30, 1966.	\$6,968	3, 700, 850. 26	\$5, 588	3, 484, 493. 84	\$1, 375, 266, 356. 42					
1966	514, 723 481, 969 448, 331 414, 245 330, 930 324, 348 319, 065 313, 924	\$542, 161, 016. 29 511, 252, 425. 61 477, 795, 425. 80 450, 440, 936. 13 436, 334, 972. 86 411, 440, 852. 28 346, 981, 037. 94 349, 062, 798. 82 346, 556, 433. 11 329, 564, 780. 16 2, 110, 172. 16	232, 276 236, 316 241, 599 249, 281 256, 545 266, 015 274, 974 275, 146 276, 211 275, 922 \$2, 66:	\$271, 519, 203. 01 271, 057, 928. 10 272, 037, 936. 53 273, 587, 854. 31 286, 919, 236. 01 300, 863, 187. 02 310, 755, 276. 68 316, 729, 522. 75 318, 329, 361. 36 304, 626, 528. 10 2, 008, 459. 97	340, 524 308, 749 273, 124 232, 688 191, 786 148, 230 55, 956 49, 202 42, 854 38, 002 \$100,	\$270, 641, 813, 28 240, 194, 497, 51 205, 757, 489, 27 176, 853, 081, 82 149, 415, 736, 85 110, 577, 665, 26 36, 225, 760, 36 32, 333, 276, 07 28, 227, 071, 75 24, 938, 252, 06				

Table 32.—Living veterans who were receiving compensation, pension, disability allowance, or retirement pay and deceased veterans whose dependents were receiving compensation, dependency and indemnity compensation or pension benefits at the end of each fiscal year, the amounts expended for these benefits during the fiscal years 1956–66 and the total amounts expended to June 30, 1956 and 1966 for each war and for the Regular Establishment—Continued

		Regular Es	tablishmen	ıt			World	l War I				
		Ü			Living veterans							
Fiscal year	Livi	Living veterans		Deceased veterans		Total		ce-connected	Emergency officer retirement 5			
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount		
Total to June 30, 1966	\$1,49	4, 104, 267. 62	\$779,	660, 490. 91	\$19, 72	21, 073, 061. 51	\$8, 21	7, 459, 437. 52	\$165,	016, 309. 00		
1966 1965 1964 1963 1962 1962 1960 1960 1959	174, 584 160, 913 147, 311 133, 627 122, 208 113, 124 103, 480 95, 036 83, 891 73, 826	\$145, 265, 030. 90 124, 001, 916. 54 112, 993, 588. 57 100, 321, 840. 32 86, 094, 479. 45 79, 335, 866. 68 73, 098, 402. 64 67, 331, 598. 97 58, 357, 380. 84 48, 052, 949. 54	51, 559 47, 697 44, 198 40, 777 37, 358 34, 471 32, 049 28, 802 26, 120 22, 752	\$89, 055, 088, 69 79, 926, 994, 42 71, 710, 502, 42 61, 623, 887, 90 56, 100, 504, 81 51, 628, 630, 87 46, 772, 519, 25 42, 097, 931, 42 36, 346, 879, 79 25, 903, 351, 49	1, 047, 139 1, 104, 226 1, 130, 198 1, 154, 628 1, 154, 412 1, 122, 892 1, 025, 730 944, 226 870, 378 817, 882	\$1, 149, 615, 505. 80 1, 135, 757, 858. 92 1, 128, 119, 309. 37 1, 158, 800, 526. 74 1, 145, 912, 541. 77 1, 120, 164, 938. 54 988, 067, 521. 21 906, 816, 788. 31 826, 340, 524. 40 747, 293, 978. 58	112, 629 119, 692 129, 347 137, 668 146, 678 157, 519 173, 086 188, 799 203, 656 215, 157	\$166, 579, 484, 25 165, 220, 649, 24 174, 966, 956, 83 184, 263, 074, 70 181, 375, 561, 78 192, 303, 576, 81 204, 703, 710, 76 217, 230, 953, 45 220, 260, 639, 69 212, 900, 522, 29	901 989 1, 054 1, 125 1, 201 1, 289 1, 389 1, 480 1, 504 1, 630	\$2, 414, 607. 26 2, 507, 559. 46 2, 645, 481. 49 2, 740, 521. 75 2, 960, 809. 13 3, 150, 561. 35 3, 330, 745. 27 3, 530, 834. 98 3, 519, 826. 41 3, 672, 823. 59		
1956 and prior years	\$599	, 251, 213. 17	\$218	, 500, 199. 85	\$9, 41	4, 183, 567. 87	\$6, 29	97, 654, 3 07, 72	\$134,	542, 538, 30		

Fiscal year	World War I—Continued										
	Living veterans—Continued Disability allowance or non- service-connected ⁶		Deceased veterans								
			Total		Service-connected		Non-service-connected				
	Number	Amount	Number	Amount	Number	Amount	Number	Amount			
Total to June 30, 1966	983, 545 999, 797 1, 015, 835 1, 006, 533 964, 084 851, 255 753, 947 665, 218	8, 597, 314, 99 \$980, 621, 414, 29 968, 029, 650, 22 950, 506, 871, 05 971, 796, 930, 28 991, 576, 170, 86 924, 710, 800, 38 780, 033, 065, 18 686, 654, 999, 88 602, 560, 058, 30 530, 720, 632, 70	581, 163 568, 381 548, 661 529, 684 507, 939 490, 890 464, 839 440, 951 415, 469 397, 943	3, 401, 991, 14 \$406, 957, 274, 00 389, 455, 940, 34 370, 440, 286, 07 359, 039, 475, 05 349, 491, 992, 72 342, 655, 366, 18 313, 750, 405, 69 303, 100, 283, 96 287, 894, 509, 48 299, 665, 988, 31 3, 950, 499, 34	39, 961 40, 562 41, 202 42, 975 44, 235 45, 841 46, 099 47, 631 50, 878	6, 055, 395, 50 \$64, 913, 068, 03 64, 089, 424, 78 63, 286, 011, 07 60, 951, 523, 21 61, 751, 384, 87 63, 196, 605, 96 63, 606, 164, 31 64, 863, 670, 74 65, 712, 511, 14 58, 727, 446, 94 1, 957, 584, 45	541, 202 527, 819 507, 459 487, 610 464, 964 446, 655 418, 998 394, 852 367, 838 347, 065	0, 346, 595. 64 \$342, 044, 205 325, 366, 515 307, 154, 275 298, 087, 951 287, 740, 607 279, 458, 760 250, 144, 241 238, 236, 613 222, 181, 998 210, 938, 511 3, 992, 914, 89			

Table 32.—Living veterans who were receiving compensation, pension, disability allowance, or retirement pay and deceased veterans whose dependents were receiving compensation, dependency and indemnity compensation or pension benefits at the end of each fiscal year, the amounts expended for these benefits during the fiscal years 1956-66 and the total amounts expended to June 30, 1956 and 1966 for each war and for the Regular Establishment—Continued

Fiscal year		Korean conflict						
		Living veterans						
1 Deal John	Total		Ser vice-connected		Non-service-connected			
	Number	Amount	Number	Amount	Number	Amount		
Total to June 30, 1966	\$2, 381, 830, 634. 52		\$2, 285, 928, 109. 56		\$95, 902, 524. 96			
1966. 1965. 1964. 1963. 1962. 1961. 1960. 1959. 1958. 1958. 1957. 1958 and prior years.	245, 791 240, 158 233, 561 226, 710 220, 674 215, 706 212, 857 209, 998 204, 580 197, 539 \$390.	\$255, 265, 276, 22 230, 099, 052, 95 220, 998, 378, 75 211, 229, 121, 83 193, 074, 726, 29 189, 645, 865, 83 185, 203, 281, 08 183, 316, 843, 03 170, 124, 137, 07 152, 305, 941, 06 568, 010, 41	229, 115 225, 334 221, 091 216, 309 211, 737 208, 084 206, 388 204, 612 200, 402 194, 279 \$386	\$235, 392, 184, 14 214, 080, 122, 80 208, 560, 310, 36 200, 763, 753, 77 184, 020, 788, 58 182, 257, 866, 09 179, 446, 918, 45 178, 564, 304, 74 166, 614, 405, 38 149, 585, 250, 94 642, 204, 31	16, 676 14, 824 12, 470 10, 401 8, 937 7, 622 6, 469 5, 386 4, 178 3, 260 \$3,	\$19, 873, 092, 08 16, 018, 930, 15 12, 438, 068, 39 10, 465, 368, 06 9, 053, 937, 71 7, 387, 999, 74 5, 756, 362, 63 4, 752, 538, 29 3, 509, 731, 69 2, 720, 690, 12 925, 806, 10		

			Korean o	onflict—Continue	1	
			Decea	sed veterans		
		Total	Servi	ce-connected	Non-ser	vice-connected
	Number	Number	Amount			
Total to June 30, 1966	\$76	3, 755, 523. 19	\$655	3, 411, 201. 97	\$110	, 344, 321, 22
1966	74, 276 69, 031 63, 293 58, 308 53, 079 47, 918 40, 037 38, 580 37, 447 35, 966 \$150	\$85, 458, 345, 67 79, 973, 566, 36 72, 278, 692, 30 65, 789, 120, 57 61, 673, 804, 23 56, 992, 534, 29 49, 964, 658, 65 49, 194, 164, 32 47, 876, 488, 81 45, 289, 915, 66 4, 264, 232, 33	40, 367 40, 152 39, 592 39, 620 38, 926 38, 355 37, 662 36, 759 36, 081 35, 029 \$140	\$56, 467, 931. 11 55, 128, 726. 74 53, 512, 699. 98 50, 970, 562. 44 50, 227, 935. 54 49, 710, 352. 36 48, 437, 095. 91 47, 974, 487. 70 46, 851, 054. 94 44, 628, 376. 70 9, 501, 978. 55	33, 909 28, 879 23, 701 18, 688 14, 143 9, 563 2, 375 1, 821 1, 366 937 \$762	\$28, 990, 414, 56 23, 844, 839, 62 18, 755, 992, 32 14, 818, 558, 13 11, 445, 868, 69 7, 282, 181, 93 1, 527, 562, 74 1, 219, 676, 62 1, 025, 433, 87 661, 538, 96

 $^{^1}$ Includes \$70,000,000 expended for the Revolutionary War. 2 Credit. 3 Confederate.

 $^{^4}$ Includes military forces of the Commonwealth of the Philippines (38 U.S.C. 107). 5 Includes provisional, probationary or temporary officers. 6 Includes cases paid under special acts.

Table 33.—Average annual value of compensation, dependency and indemnity compensation, pension, disability allowance, or retirement pay for all wars and for the Regular Establishment

[As of the end of each fiscal year, 1962-66]

Fiscal year	Average Regular	for all v Establi veterans	ishmen	d War of 1812 veterans		an V	Var ve	eterans	Ind	liar	ı wars ve	terans
1 isotal your	Total	Living	De- cease	De- ceased	Total	Li	ving	De- ceased	Total	1	Living	De- ceased
1966		\$977. 22 925. 04 880. 12 875. 11 841. 42	\$863. 3 869. 1 860. 0 842. 9 852. 8	0	\$780.00 462.00			\$780. 00 462. 00		66 70 73	\$1, 768. 0 1, 479. 0 1, 506. 0 1, 467. 3 1, 445. 2	0 768. 32 0 770. 95 6 765. 63
Fiscal year	С	ivil Wa	r veter	ans	Spanis	sh-Aı vet	merica erans	n War	Regu		r Establi veterans	
	Total	Li	ving	Deceased	Total	Li	ving	De- ceased	Total	1	Living	Deceased
1966 1965 1964 1963 1962	795, 5	3 9 1		\$799, 42 795, 53 794, 59 789, 61 787, 71	\$903. 24 912. 01 903. 22 913. 92 925. 37	1, 4 1, 3 1, 3	54. 41 30. 85 23. 66 18. 96 12. 42	\$794. 17 794. 30 794. 42 793. 52 794. 02	990.3 981.3 937.3	73 34 24	\$874. 11 782. 90 777. 80 761. 60 705. 88	\$1, 732. 70 1, 691. 88 1, 659. 73 1, 512. 81 1, 496. 59
					Wo	rld V	Var I					
				Living	veterans	;		_	Dec	ceas	sed veter	ans
Fiscal year	Total	То	tal	Service con- nected	Disabil allowar or nor service connec	nce n- e-	En ger offic ret me	ers' ire-	Total		service con- nected	Non- service- connected
1966	937. 2: 879. 70 837. 7	2 1, 05 5 97 2 98	38. 45 57. 87 78. 74 34. 00 32. 07	\$1, 496. 46 1, 342. 27 1, 317. 50 1, 303. 33 1, 201. 33	939	5, 36 1, 83 3, 33 9, 19 8, 45	2, 47 2, 48 2, 3	81, 19 74, 79 85, 24 71, 36 81, 60	\$691, 82 702, 84 675, 85 677, 84 686, 82	1 1	, 611. 31 , 574. 17 , 548. 68 , 441. 60 , 426. 88	\$623. 93 635. 88 604. 99 611. 94 618. 42

See footnote at end of table.

Table 33.—Average annual value of compensation, dependency and indemnity compensation, pension, disability allowance, or retirement pay for all wars and for the Regular Establishment—Continued

					World	War I	I					
Fiscal year			Living	vete	rans				Dec	eased ve	ter	ans
	Total	Total	Service con- nected	se	Non- rvice- con- ected	Res offic ret me	ire-	Tot	al	Service con- nected		Non- service- con- nected
1966. 1965. 1964. 1963. 1962.	\$920. 59 866. 65 845. 09 8 8. 03 789. 38	\$917. 41 842. 18 809. 38 7: 5. 03 741. 81	\$881. 45 798. 78 791. 21 779. 02 724. 33	1,	, 147. 59 3, 0 966. 12 3, 0 961. 74 2, 9		6. 40 1. 20 1. 20 3. 20 3. 20	\$930, 15 942, 87 960, 92 940, 68 962, 14		\$1, 153. 36 1, 136. 07 1, 190. 50 1, 106. 62 1, 107. 19		\$777, 90 794, 99 757, 83 76, 291 768, 10
		К	Korean conflict (Public Law 28, 82d Cong.))		
Fiscal year]	Living ve	tera	ns			D	ecea	sed veter	ans	3
	Total	Total	Servic con- nected	-	No serv conne	ice-	To	otal		ervice con- nected		Non- service- onnected
966 \$1,077.89 965 1,008.24 964 984.85 963 969.01 962 918.99		965. 55 951. 940. 60 938. 928. 12 925.		07 25 93	1, 185. 60 982. 23 973. 64		\$1, 141. 54 1, 156. 75 1, 148. 16 1, 127. 97 1, 149. 47		\$1, 380, 24 1, 366, 63 1, 350, 60 1, 279, 53 1, 275, 86			\$857. 37 864. 93 809. 99 806. 66 801. 85

¹ Includes average annual value for provisional, probationary, or temporary officers.

Table 34.—Living veterans who were receiving compensation, pension or retirement pay and deceased veterans whose dependents were receiving compensation, dependency and indemnity compensation or pension, and the aggregate annual value of these benefits

Wars and Regular	,	Total	Livin	g veterans	Decease	ed veterans
Establishment	Number	Annual value	Number	Annual value	Number	Annual value
Total	4, 540, 080	\$4, 284, 113, 388	3, 200, 871	\$3, 127, 956, 720	1, 339, 209	\$1, 156, 156, 668
Service connected	2, 357, 952	2, 342, 046, 096	1, 993, 162	1,863,647,760	364, 790	478, 398, 336
Compensation Dependency and indem-	2, 167, 817	2, 016, 150, 960	1, 993, 162	1, 863, 647, 760	174, 655 177, 253	152, 503, 200 297, 256, 488
Dep. and ind. comp. and	177, 253	297, 256, 488			12,882	28, 638, 648
comp	12,882	28, 638, 648	1 000 057	1, 261, 938, 084	974, 304	677, 726, 676
Non-service connected		1, 939, 664, 760	1, 206, 657	<u></u>		500, 913, 768
Public Law 86-211 Prior law	1, 453, 068 727, 893	1, 322, 276, 268 617, 388, 492	750, 661 455, 996	821, 362, 500 440, 575, 584	702, 407 271, 897	176, 812, 908
Special acts Retired emergency officers 1_ Retired reserve officers 2	261 901 5	60, 552 2, 325, 648 16, 332	146 901 5	28, 896 2, 325, 648 16, 332	115	31, 656
Warld War II	2, 294, 760	2, 112, 536, 244	1, 721, 960	1, 579, 747, 392	572, 800	532, 788, 852
Service connected	1, 709, 170	1, 569, 701, 628	1, 476, 894	1, 301, 804, 700	232, 276	267, 896, 928
Compensation	1, 620, 710	1, 425, 346, 596	1, 476, 894	1, 301, 804, 700	143, 816	123, 541, 896
Dependency and in- demnity comp	79, 797	125, 330, 472			79, 797	125, 330, 472
Dep. and ind. comp.	8,663	19, 024, 560			8, 663	19, 024, 560
Non-service connected	585, 585	542, 818, 284	245, 061	277, 926, 360	340, 524	264, 891, 924
Public Law 86-211 Prior law	546, 413 39, 172	508, 602, 516 34, 215, 768	217, 040 28, 021	251, 501, 028 26, 425, 332	329, 373 11, 151	257, 101, 488 7, 790, 436
Retired reserve officers 2	. 5	16, 332	5	16, 332		
World War I	1, 628, 302	1, 520, 878, 416	1, 047, 139	1, 118, 819, 520	581, 163	402, 058, 896
Service connected	152, 590	232, 933, 872	112, 629	168, 544, 500	39, 961	64, 389, 372
Compensation	115, 865	171, 539, 664	112, 629	168, 544, 500	3, 236	2, 995, 164
Dependency and in- demnity comp	36, 599	61, 078, 788			36, 599	61, 078, 788
Dep. and ind. comp. and comp	126	315, 420			126	315, 420
Non-service connected	1, 474, 811	1, 285, 618, 896	933, 609	947, 949, 372	541, 202	337, 669, 524
Public Law 86-211 Prior law		763, 099, 860 522, 519, 036	517, 389 416, 220	548, 094, 468 399, 854, 904	339, 480 201, 722	215, 005, 392 122, 664, 132
Retired emergency officers 1	901	2, 325, 648	901	2, 325, 648		
Regular Establishment	226, 143	241, 941, 228	174, 584	152, 605, 128	51, 559	89, 336, 100
Service connected	225, 972	241, 907, 112	174, 440	152, 576, 736	51, 532	89, 330, 376
Compensation	181, 901	159, 307, 116	174, 440	152, 576, 736	7, 461	6, 730, 380
Dependency and in- demnity comp	43, 105	80, 450, 016			43, 105	80, 450, 016
Dep. and ind. comp. and comp	966	2, 149, 980			966	2, 149, 980
Special acts	171	34, 116	144	28, 392	27	5, 724
Korean conflict	320, 067	344, 995, 680	245, 791	260, 206, 908	74, 276	84, 788, 772
				-		

See footnotes at end of table.

Table 34.—Living veterans who were receiving compensation, pension or retirement pay and deceased veterans whose dependents were receiving compensation, dependency and indemnity compensation or pension, and the aggregate annual value of these benefits—Continued

Wars and Regular		Total	Livii	ng veterans	Deceas	ed veterans
Establishment	Number	Annual value	Number	Annual value	Number	Annual value
Service connected	269, 482	\$296, 158, 452	229, 115	\$240, 442, 404	40, 367	\$55, 716, 048
Compensation	249, 250	259, 671, 000	229, 115	240, 442, 404	20, 135	19, 228, 596
demnity comp Dep. and ind. comp.	17, 105	29, 338, 764			17, 105	29, 338, 764
and comp	3, 127	7, 148, 688			3, 127	7, 148, 688
Non-service-connected	50, 585	48, 837, 228	16,676	19, 764, 504	33, 909	29, 072, 724
Public Law 86-211 Prior law	47, 977 2, 608	46, 511, 484 2, 325, 744	14, 423 2, 253	17, 704, 596 2, 059, 908	33, 554 355	28, 806, 888 265, 836
Spanish-American War	68, 950	62, 278, 596	11, 391	16, 567, 164	57, 559	45, 711, 432
Service connected	700	1, 290, 408	84	279, 420	616	1, 010, 988
Compensation Dependency and in-	91	286, 584	84	279, 420	7	7, 164
demnity comp	609	1, 003, 824			609	1, 003, 824
Non-service-connected	68, 223	60, 981, 852	11, 305	16, 287, 240	56, 918	44, 694, 612
Public Law 86–211	1,807 66,416	4, 057, 488 56, 924, 364	1, 807 9, 498	4, 057, 488 12, 229, 752	56, 918	44, 694, 612
Special acts	27	6, 336	2	504	25	5,832
Civil War	1, 558	1, 245, 492			1, 558	1, 245, 492
Service connected	36	50, 952			36	50, 952
Compensation Dependency and in-	0	0			0	0
demnity comp	36	50, 952			36	50, 952
Non-service-connected Special acts	1, 460 62	1, 175, 220 19, 320			1, 460 62	1, 175, 220 19, 320
Indian Wars	300	237, 732	6	10,608	294	227, 124
Service connected	2	3, 672	0	0	2	3, 672
Compensation Dependency and in-	0	0	0	0	0	0
demnity comp	2	3, 672			2	3,672
Non-service-connected	297	233, 280	6	10, 608	291	222, 672
Public Law 86–211 Prior law	295	4, 920 228, 360	, 2 , 4	4, 920 5, 688	291	222, 672
Special acts	1	780			1	780

 $^{^1}$ Retirement paid by the VA to the retired emergency, provisional, probationary, or temporary officers of World War I. 2 Retirement paid by the VA to retired reserve officers of the Army under provisions of Public Law 262, 77th Cong.

Table 35.—Total veterans who were receiving compensation for service-connected disabilities, showing type of major disability by extent of disability

At the end of each fiscal year, 1957-66]

		Т	otal			Partiall	y disabled			Totall	y disabled	
Fiscal year	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value
				G:	RAND TO	ΓAL						.,
66	1, 993, 550 1, 988, 648 1, 987, 028	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$155, 303, 980 140, 704, 575 139, 687, 421 137, 598, 585 127, 985, 522 128, 095, 755 129, 433, 242 131, 098, 117 131, 317, 639 118, 236, 932	\$77. 92 70. 63 70. 07 69. 19 64. 41 64. 06 63. 86 63. 86 63. 63 57. 00	1, 882, 718 1, 881, 834 1, 884, 424 1, 881, 697 1, 880, 217 1, 991, 717 1, 916, 392 1, 937, 045 1, 949, 629 1, 957, 145	94. 4 94. 5 94. 5 94. 6 94. 6 94. 6 94. 6 94. 4 94. 5	\$115, 119, 208 106, 897, 119 106, 025, 402 104, 675, 490 98, 483, 878 98, 549, 984 99, 623, 043 100, 391, 262 101, 077, 885 92, 386, 595	\$61, 15 56, 80 56, 26 55, 63 52, 38 52, 10 51, 98 51, 83 51, 84 47, 20	110, 444 110, 400 109, 126 106, 951 106, 811 107, 814 110, 429 115, 936 114, 099 117, 326	5. 6 5. 5 5. 5 5. 4 5. 4 5. 4 5. 6 5. 5	\$40, 184, 772 33, 807, 456 33, 662, 019 32, 923, 095 29, 501, 644 29, 545, 771 29, 810, 199 30, 706, 855 30, 239, 754 25, 850, 337	\$363. 8 306. 2 308. 4 307. 8 276. 2 274. 0 269. 9 264. 8 265. 0 220. 3
		<u> </u>	'	TUI	BERCULOS	SIS						
66	82, 051 84, 373 85, 799 88, 960	3. 7 3. 8 3. 9 4. 0 4. 1 4. 2 4. 2 4. 3 4. 4 4. 4	\$7, 466, 354 7, 268, 039 7, 750, 701 8, 195, 713 8, 276, 636 8, 850, 585 9, 308, 962 10, 086, 230 10, 663, 278 9, 995, 922	\$102. 05 96. 51 99. 56 102. 10 100. 87 104. 90 108. 50 113. 38 117. 50 109. 08	66, 059 67, 730 69, 696 71, 485 72, 169 72, 644 72, 395 73, 037 72, 426 70, 086	3. 3 3. 4 3. 5 3. 5 3. 6 3. 6 3. 6 3. 6 3. 6 3. 5 3. 4	\$5, 405, 148 5, 398, 900 5, 658, 228 5, 918, 492 5, 933, 354 6, 097, 490 6, 161, 434 6, 274, 973 6, 255, 655 5, 735, 941	\$81. 82 79. 71 81. 18 82. 79 82. 21 83. 94 85. 11 85. 91 86. 37 81. 84	7, 102 7, 577 8, 154 8, 788 9, 882 11, 729 13, 404 15, 923 18, 326 21, 550	0.4 .4 .4 .5 .5 .6 .6 .7 .9	\$2, 061, 206 1, 869, 139 2, 092, 473 2, 277, 221 2, 343, 282 2, 753, 095 3, 147, 528 3, 811, 257 4, 407, 623 4, 259, 981	\$290. 2 246. 6 256. 6 259. 1 237. 1 234. 7 234. 8 239. 3 240. 5 197. 6

1966	435, 036 380, 110 391, 285 410, 404 427, 363 440, 777 440, 509	21. 9 21. 8 19. 1 19. 7 20. 7 21. 4 21. 8 21. 5 21. 5	\$51, 631, 762 45, 061, 737 34, 472, 393 35, 657, 069 35, 372, 922 37, 363, 004 37, 315, 482 37, 582, 159 36, 960, 251 32, 524, 733	\$118. 37 103. 58 90. 69 91. 13 86. 19 87. 43 84. 66 85. 32 83. 48 72, 87	364, 684 364, 990 337, 328 345, 244 357, 344 368, 996 383, 309 381, 447 385, 787 389, 710	18. 3 18. 3 16. 9 17. 4 18. 0 18. 5 18. 9 18. 6 18. 7 18. 8	\$25, 794, 526 23, 607, 136 20, 317, 671 20, 762, 281 20, 496, 370 21, 298, 363 21, 761, 052 21, 666, 341 21, 901, 737 20, 083, 940	\$70. 73 64. 68 60. 23 60. 14 57. 36 57. 72 56. 77 56. 80 56. 77 51. 54	71, 507 70, 046 42, 782 46, 041 53, 060 58, 367 57, 468 59, 062 56, 970 56, 649	3. 6 3. 5 2. 2 2. 3 2. 7 2. 9 2. 9 2. 8 2. 7	\$25, 837, 236 21, 454, 601 14, 154, 722 14, 894, 788 14, 876, 552 16, 064, 641 15, 554, 430 15, 915, 818 15, 068, 514 12, 440, 793	\$361. 3 306. 2 330, 8 323. 5 280. 3 275. 2 270. 6 269. 4 264. 3 219. 6
1966	1, 481, 891 1, 535, 590 1, 517, 090 1, 494, 573 1, 487, 795 1, 500, 245	74. 4 74. 4 77. 0 76. 3 75. 2 74. 4 74. 0 74. 2 74. 1	\$96, 205, 864 88, 374, 799 97, 464, 327 93, 745, 803 84, 335, 964 81, 882, 166 82, 808, 798 83, 429, 728 83, 694, 110 75, 716, 277	\$64. 84 59. 64 63. 47 61. 79 56. 43 55. 04 55. 20 54. 76 54, 69 49. 28	AND SUR 1, 451, 975 1, 449, 114 1, 477, 400 1, 464, 968 1, 450, 0704 1, 460, 688 1, 482, 561 1, 491, 416 1, 497, 349	72. 8 72. 8 72. 8 74. 1 73. 7 73. 0 72. 5 72. 1 72. 2 72. 3 72. 2	\$83, 919, 534 77, 891, 083 80, 049, 503 80, 049, 503 80, 994, 717 72, 054, 154 71, 154, 131 71, 700, 557 72, 449, 948 72, 920, 493 66, 566, 714	\$57. 80 53. 75 54. 18 53. 24 49. 67 49. 07 49. 09 48. 87 48. 89 44. 46	31, 835 32, 777 58, 190 52, 122 43, 869 37, 718 39, 557 40, 951 38, 803 39, 127	1. 6 1. 6 2. 9 2. 6 2. 2 1. 9 2. 0 1. 8 1. 9	\$12, 286, 330 10, 483, 716 17, 414, 824 15, 751, 086 12, 281, 810 10, 728, 035 11, 108, 241 10, 979, 780 10, 773, 617 9, 149, 563	\$385. 9 319. 8 299. 2 302. 2 279. 9 284. 4 280. 8 268. 1 277. 6 233. 8

 Table 36.—World
 War II veterans
 who were receiving compensation for service-connected disabilities, showing type of major disability by extent of disability

[At the end of each fiscal year, 1957-66]

		Т	otal			Partially	y disabled			Totall	y disabled	
Fiscal year	Number	Percent of total	Monthly value	A verage monthly value	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value
				GR	AND TOT	AL						
1966 1965 1964 1963 1962 1961 1961 1960 1959 1958	1, 501, 107	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$108, 483, 725 98, 940, 180 98, 629, 207 97, 449, 918 90, 931, 620 91, 116, 862 91, 918, 204 92, 916, 052 93, 109, 886 84, 333, 705	\$73. 45 66. 57 65. 93 64. 92 60. 36 59. 91 59. 54 59. 39 59. 09 53. 00	1, 413, 835 1, 423, 382 1, 433, 588 1, 440, 360 1, 446, 429 1, 461, 124 1, 482, 640 1, 500, 265 1, 513, 670 1, 527, 207	95. 7 95. 8 95. 8 95. 9 96. 0 96. 1 96. 0 95. 9 96. 0	\$84, 652, 065 79, 003, 420 78, 630, 822 77, 986, 468 73, 645, 695 74, 658, 712 75, 336, 077 75, 958, 657 69, 606, 275	\$59. 87 55. 50 54. 85 54. 14 50. 92 50. 63 50. 36 50. 22 50. 18 45. 58	63, 059 62, 983 62, 282 60, 747 60, 036 59, 751 61, 280 64, 292 62, 116 64, 010	4. 3 4. 2 4. 2 4. 1 4. 0 3. 9 4. 0 4. 1 4. 0 4. 0	\$23, 831, 660 19, 936, 760 19, 998, 386 19, 463, 450 17, 285, 925 17, 134, 060 17, 259, 492 17, 579, 975 17, 151, 229 14, 727, 430	\$377. 93 316. 54 321. 09 320. 40 287. 93 286. 76 281. 65 273. 44 276. 12 230. 08
				TU	BERCULO	sis						
1966 1965 1964 1963 1962 1961 1960 1950 1958 1958	39, 893 40, 218 40, 975 41, 135	2 5 2 6 2 6 2 6 2 7 2 7 2 7 2 7 2 7 2 7	\$3, 841, 269 3, 703, 654 3, 953, 047 4, 165, 360 4, 161, 474 4, 391, 046 4, 571, 470 4, 846, 206 5, 201, 314 4, 990, 289	\$103. 01 97. 55 101. 92 104. 41 103. 47 107. 16 111. 13 116. 07 122. 63 116. 73	34, 396 34, 903 35, 380 36, 145 35, 936 35, 967 35, 225 35, 275 34, 689 33, 197	2.3 2.4 2.4 2.4 2.4 2.3 2.3 2.2 2.1	\$3, 056, 776 2, 986, 335 3, 079, 549 3, 195, 421 3, 139, 023 3, 206, 804 3, 204, 183 3, 301, 094 3, 356, 066 3, 099, 124	\$88. 87 85. 56 87. 04 88. 41 87. 35 89. 16 90. 96 93. 58 96. 75 93. 36	2, 896 3, 065 3, 406 3, 748 4, 282 5, 008 5, 910 6, 476 7, 724 9, 553	0. 2 . 2 . 2 . 3 . 3 . 4 . 4 . 5	\$784, 493 717, 319 878, 498 969, 939 1, 022, 451 1, 184, 242 1, 367, 287 1, 545, 112 1, 845, 248 1, 891, 165	\$270. 89 234. 04 256. 46 258. 79 238. 78 236. 47 231. 35 238. 59 238. 90 197. 97

1966 1965	331, 495 332, 653	22, 5 22, 4	\$35, 401, 039 31, 127, 686	\$106. 79 93. 57	289, 038 290, 887	19. 6 19. 6	\$19, 416, 559 17, 853, 694	\$67. 18 61. 38	42, 457 41, 766	2.9	\$15, 984, 480 13, 273, 992	\$376. 49 317. 82
1964	302,839	20. 2	24, 814, 619	81.94	276, 582	18. 4	15, 854, 466	57. 32	26, 257	1.8	8, 960, 153	341. 25
1963	310, 233	20. 7	25, 456, 745	82.06	282, 281	18.8	16, 110, 550	57. 07	27, 952	1.9	9, 346, 195	334.37
1962 1961	332,361 334,392	$\begin{bmatrix} 21.4 \\ 22.0 \end{bmatrix}$	24, 980, 598 26, 277, 359	77. 49 78. 58	290, 738 299, 947	19. 3 19. 7	15, 792, 181	54. 32 54. 69	31,623	2. 1 2. 3	9, 188, 417	290. 56
1960	346, 772	22. 4	26, 364, 237	76. 03	3\\\\2,738	20. 2	16, 404, 504 16, 768, 549	53, 62	34, 445 34, 034	2. 3	9, 872, 855 9, 595, 688	286, 63 281, 94
1959	346,887	22, 2	26, 596, 886	76. 67	311, 479	19. 9	16, 698, 470	53, 61	35, 408	2.3	9, 898, 416	279. 54
1958 1957	349,850	22, 2	26, 248, 243	75. 03	315, 747	20.0	16, 885, 466	53.48	34, 103	2. 2	9, 362, 777	274,54
1901	354,710	22.3	23, 316, 720	65. 73	320, 591	20. 2	15, 539, 551	48. 47	34, 119	2.1	7, 777, 169	227. 9 4
1966	1, 108, 107	75. 0	\$69, 241, 417	\$62.49	1, 090, 401	73. 8	\$62, 178, 730	\$57. 02	17, 706	1, 2	\$7,062,687	\$398.89
1965	1, 115, 744	75.0	64, 108, 840	57. 46	1, 097, 592	73.8	58, 163, 391	52. 99	18, 152	1.2	5, 945, 449	327. 54
1964 1963	1, 154, 245 1, 150, 981	77. 2 76. 7	69, 861, 541 67, 827, 813	60. 53 58. 93	1, 121, 626 1, 121, 934	75. 0 74. 7	59, 696, 807 58, 680, 497	53. 22 52. 34	32, 619 29, 047	2. 2 2. 0	10, 164, 734 9, 147, 316	311. 62 314. 91
1962	1, 143, 886	75.9	61, 789, 548	54, 02	1, 119, 755	74. 3	54, 714, 491	48.86	24, 131	1.6	7, 075, 057	293. 19
1961	1, 145, 508	75. 3	60, 448, 457	52. 77	1, 125, 210	74. 0	54, 371, 494	48.32	20, 298	1.3	6, 076, 963	299.39
1960	1, 156, 013 1, 175, 919	74. 9 75. 1	60, 982, 497 61, 472, 960	52, 75 52, 28	1, 134, 677 1, 153, 511	73. 5 73. 7	54, 685, 980 55, 336, 513	48. 20 47. 97	21, 336 22, 408	1, 4 1, 4	6, 296, 517 6, 136, 447	295.11 273.85
1958	1, 183, 523	75. 1	61, 660, 329	52, 28	1, 163, 234	73.8	55, 717, 125	47. 90	20, 289	1. 4	5, 943, 204	292, 93
1957	1, 193, 757	75. 0	56, 026, 696	46.93	1, 173, 419	73. 7	50, 967, 600	43. 44	20, 338	1.3	5, 059, 096	248.75
				ļ	1			I	1		1	

Table 37.—World War I veterans who were receiving compensation for service-connected disabilities, showing type of major disability by extent of disability

[At the end of each fiscal year, 1957-66]

		T	otal			Partially	y disabled			Totall	y disabled	
Fiscal year	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value
		<u>. </u>		GI	RAND TOT	AL						
966	119, 692 129, 347 137, 668 146, 676 157, 517 173, 084 188, 797 203, 654	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$14, 045, 375 13, 388, 280 14, 201, 200 14, 952, 277 14, 683, 789 15, 493, 051 16, 655, 495 17, 647, 459 18, 632, 203 17, 281, 207	\$124.70 111.86 109.79 108.61 100.11 98.36 96.23 93.47 91.49 80.32	97, 312 103, 196 111, 793 118, 808 126, 265 135, 576 150, 025 164, 261 178, 231 188, 732	86. 4 86. 2 86. 4 86. 3 86. 1 86. 1 86. 7 87. 0 87. 5 87. 7	\$8, 889, 175 8, 726, 582 9, 250, 848 9, 644, 623 9, 479, 204 9, 928, 101 10, 832, 087 11, 482, 047 12, 237, 296 11, 810, 743	\$91, 35 84, 56 82, 75 81, 18 75, 07 73, 23 72, 20 69, 90 68, 66 62, 58	15, 317 16, 496 17, 554 18, 860 20, 411 1, 941 23, 059 24, 536 25, 423 26, 423	13. 6 13. 8 13. 6 13. 7 13. 9 13. 9 13. 3 13. 0 12. 5	\$5, 156, 200 4, 661, 698 4, 950, 352 5, 307, 654 5, 204, 585 5, 564, 950 6, 165, 412 6, 394, 907 5, 470, 464	\$336. 6 282. 6 281. 4 254. 9 253. 6 252. 5 251. 2 251. 5
	-		- 212	TU	BERCULO	sis				<u> </u>		
966 965 964 963 963 962 961 960 959 959	19, 048 20, 862 22, 336 24, 001 25, 694 27, 432 30, 127 32, 135	15. 6 15. 9 16. 1 16. 2 16. 4 16. 3 15. 8 16. 0 15. 8 15. 7	\$1, 847, 289 1, 837, 662 1, 997, 293 2, 142, 029 2, 198, 767 2, 348, 405 2, 437, 370 2, 714, 326 2, 876, 071 2, 798, 954	104. 92 96. 48 95. 74 95. 90 91. 61 91. 40 88. 85 90. 10 89. 50 82. 72	15, 227 16, 491 18, 129 19, 381 20, 837 22, 312 24, 199 26, 327 28, 180 29, 700	13. 5 13. 8 14. 0 14. 1 14. 2 14. 2 14. 0 14. 0 13. 8 13. 8	\$1, 079, 194 1, 145, 972 1, 258, 476 1, 341, 776 1, 420, 853 1, 518, 956 1, 644, 112 1, 784, 114 1, 906, 827 1, 972, 426	\$70. 87 69. 49 69. 42 69. 23 68. 19 68. 08 67. 94 67. 77 67. 67 66. 41	2, 379 2, 557 2, 733 2, 955 3, 164 3, 382 3, 233 3, 800 3, 955 4, 135	2.1 2.1 2.1 2.1 2.2 2.1 1.8 2.0 2.0 1.9	\$768, 095 691, 690 738, 817 800, 253 777, 914 829, 449 793, 258 930, 212 969, 244 826, 528	\$322. 8 270. 5 270. 3 270. 8 245. 8 245. 2 245. 3 244. 7 245. 0 199. 8

1966. 1965. 1964. 1963. 1962. 1961. 1960. 1959. 1958. 1957.	28, 632 30, 893 34, 261	20. 4 20. 4 19. 0 19. 2 19. 5 19. 6 19. 8 19. 0 18. 7 18. 5	\$3, 933, 191 3, 668, 304 3, 516, 518 3, 788, 225 4, 103, 337 4, 419, 804 4, 614, 805 4, 842, 112 4, 359, 712	\$171. 61 150. 48 143. 31 143. 59 133. 08 132. 82 129. 00 128. 33 126. 82 109. 38	16, 486 17, 571 18, 513 19, 750 21, 146 22, 614 25, 453 26, 586 28, 364 29, 604	14.7 14.7 14.3 14.4 14.3 14.7 14.0 13.9	\$1, 789, 379 1, 766, 847 1, 829, 315 1, 935, 317 1, 925, 478 2, 035, 175 2, 243, 021 2, 426, 470 2, 289, 236	\$108. 54 100. 55 98. 81 97. 99 91. 06 90. 00 88. 12 86. 55 85. 55 77. 33	6, 433 6, 807 6, 025 6, 633 7, 486 8, 279 8, 808 9, 375 9, 817 10, 253	5.7 5.7 4.7 4.8 5.1 5.3 5.1 4.8 4.8	\$2, 143, 812 1, 901, 457 1, 687, 203 1, 852, 908 1, 884, 847 2, 068, 162 2, 176, 777 2, 313, 794 2, 415, 642 2, 070, 476	\$333. 25 279. 34 280. 03 279. 35 251. 78 249. 81 247. 14 246. 80 246. 07 201. 94
1.966. 1.965. 1.964. 1.962. 1.962. 1.960. 1.960. 1.959. 1.958.	83, 947 88, 949 94, 043 100, 930 111, 391	64. 0 63. 7 64. 9 64. 6 64. 1 64. 1 64. 4 65. 0 65. 5 65. 8	\$8, 264, 895 7, 882, 314 8, 687, 389 9, 022, 023 8, 674, 697 9, 041, 309 9, 798, 321 10, 318, 328 10, 914, 020 10, 122, 541	\$114.62 103.35 103.49 101.43 92.24 89.58 87.96 84.09 81.85 71.56	65, 599 69, 134 75, 151 79, 677 84, 282 90, 650 100, 373 111, 348 121, 687 129, 428	58. 2 57. 7 58. 1 57. 8 57. 5 57. 6 58. 0 59. 0 59. 8 60. 2	\$6, (20, 602 5, 813, 763 6, 163, 057 6, 367, 530 6, 132, 873 6, 373, 970 6, 944, 948 7, 396, 922 7, 903, 999 7, 549, 081	\$91. 78 84. 09 82. 01 79. 92 72. 77 70. 31 69. 19 66. 43 64. 95 58. 33	6, 505 7, 132 8, 796 9, 272 9, 761 10, 280 11, 018 11, 361 11, 651 12, 035	5.8 6.0 6.8 6.8 6.5 6.5 6.5 7 5.6	\$2, 244, 293 2, 068, 551 2, 524, 332 2, 654, 493 2, 541, 824 2, 667, 339 2, 853, 373 2, 921, 406 3, 010, 021 2, 573, 460	\$345. 01 290. 04 286. 99 286. 29 260. 41 259. 47 258. 37 257. 14 258. 35 213. 83

 Table 38.—Regular Establishment veterans who were receiving compensation for service-connected disabilities, showing type of major disability

 by extent of disability

[At the end of each fiscal year, 1957-66]

		Т	otal			Partially	disabled			Totall	y disabled	
Fiscal year	Number	Percent of total	Monthly value	A verage monthly value	Number	Percent of total	Monthly value	A verage monthly value	Number	Percent of total	Monthly value	A verage monthly value
				GR	AND TOT	AL						
966 965 964 963 963 962 961 960 959 959	133, 444 122, 006 112, 889 103, 233	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$12, 714, 728 10, 495, 595 9, 545, 315 8, 477, 78 7, 185, 090 6, 621, 942 6, 105, 595 5, 668, 374 5, 034, 206 4, 019, 947	\$72. 89 65. 29 64. 87 63. 53 58. 89 58. 66 59. 14 59. 80 60. 20 54. 67	157, 539 144, 844 132, 427 120, 292 109, 558 101, 011 91, 890 84, 137 74, 267 65, 059	90. 3 90. 1 90. 0 90. 1 89. 8 89. 5 89. 0 88. 8 88. 8	\$7, 544, 156 6, 403, 350 5, 782, 634 5, 124, 148 4, 359, 516 3, 965, 155 3, 623, 673 3, 359, 689 3, 046, 974 2, 523, 878	\$47.89 44.21 43.67 42.60 39.79 39.25 39.43 39.93 41.03 38.79	16, 901 15, 910 14, 708 13, 152 12, 448 11, 878 11, 343 10, 644 9, 353 8, 474	9. 7 9. 9 10. 0 9. 9 10. 2 10. 5 11. 0 11. 2 11. 2 11. 5	\$5, 170, 572 4, 092, 245 3, 762, 681 3, 353, 639 2, 825, 574 2, 656, 787 2, 481, 920 2, 308, 685 1, 987, 232 1, 496, 069	\$305. 93 257. 21 255. 83 254. 99 226. 99 223. 67 218. 81 216. 90 212. 47 176. 55
				TU	BERCULO	SIS				-		<u> </u>
966 965 964 963 962 961 960 950 959 958 957	5, 510 5, 247 5, 016 4, 804	3.6 3.8 3.9 4.1 4.3 4.5 4.7 5.0 5.4	\$728, 391 655, 375 642, 075 600, 687 559, 731 548, 749 537, 078 494, 737 453, 087 381, 851	\$115. 54 107. 77 110. 36 110. 11 106. 68 109. 40 111. 80 110. 65 108. 84 95. 80	4, 914 4, 635 4, 377 4, 151 3, 776 3, 390 3, 133 2, 974 2, 881 2, 787	2.8 2.9 2.9 3.1 3.1 3.0 3.1 3.1 3.5 3.8	\$372, 096 344, 909 330, 378 312, 429 269, 533 233, 840 212, 696 203, 326 200, 505 187, 540	\$75. 72 74. 41 75. 48 75. 27 71. 38 68. 98 67. 89 68. 37 69. 60 67. 29	1, 390 1, 446 1, 441 1, 359 1, 471 1, 626 1, 671 1, 497 1, 282 1, 199	0.8 .9 1.0 1.2 1.5 1.6 1.6 1.5	\$356, 295 310, 466 311, 697 294, 258 290, 198 314, 909 324, 382 291, 411 252, 582 194, 311	\$256. 33 214. 71 216. 31 216. 53 197. 28 193. 67 194. 12 194. 66 197. 02 162. 06

1966 1965 1964 1963 1962 1961 1960 1980 1959	20, 644 21, 163 22, 954 23, 613 21, 465 19, 849	21. 7 21. 7 14. 0 15. 9 18. 8 20. 9 20. 8 20. 9 21. 0 21. 1	\$5, 068, 249 4, 033, 308 2, 064, 149 2, 144, 773 2, 219, 949 2, 338, 790 2, 112, 746 1, 968, 499 1, 699, 239 1, 294, 533	\$133.60 115.56 99.99 101.35 96.71 99.05 98.43 99.17 96.83 83.39	26, 547 24, 405 16, 142 16, 271 16, 944 16, 899 15, 207 13, 944 12, 393 10, 946	15. 2 15. 2 11. 0 12. 2 13. 9 15. 0 14. 7 14. 7 14. 8 14. 9	\$1, 705, 553 1, 419, 373 795, 165 815, 751 834, 921 838, 746, 483 688, 533 613, 214 497, 910	\$64, 25 58, 16 49, 26 50, 14 49, 28 49, 63 49, 09 49, 38 49, 48 45, 49	11, 388 10, 498 4, 502 4, 892 6, 010 6, 714 6, 258 5, 905 5, 155 4, 578	6. 5 6. 5 3. 0 3. 7 4. 9 5. 9 6. 1 6. 2 6. 2 6. 2	\$3, 362, 696 2, 613, 935 1, 268, 984 1, 329, 022 1, 385, 028 1, 500, 050 1, 366, 263 1, 279, 966 1, 086, 025 796, 623	\$295. 28 248. 99 281. 87 271. 67 230. 45 223. 42 218. 32 216. 76 210. 67 174. 01
1966 1965 1964 1963 1962 1961 1960 1950 1958	84, 260 76, 964 70, 461	74. 7 74. 5 82. 1 80. 0 76. 9 74. 6 74. 5 74. 4 74. 0 73. 5	\$6, 918, 088 5, 806, 912 6, 839, 091 5, 726, 327 4, 405, 410 3, 734, 403 3, 455, 771 3, 205, 138 2, 881, 880 2, 343, 563	\$53, 13 48, 48 56, 67 53, 63 46, 96 44, 32 44, 90 45, 49 46, 55 43, 38	AND SU 126, 078 115, 804 111, 908 99, 870 88, 838 80, 722 73, 550 67, 219 58, 993 51, 326	72. 3 72. 0 76. 1 74. 8 72. 8 71. 5 71. 2 71. 0 70. 5 69. 8	\$5, 466, 507 4, 639, 068 4, 657, 091 3, 995, 968 3, 255, 062 2, 892, 575 2, 664, 466 2, 467, 830 2, 233, 255 1, 838, 428	\$43. 36 40. 06 41. 62 40. 01 36. 64 35. 83 36. 23 36. 71 38. 86 35. 82	4, 123 3, 966 8, 765 6, 901 4, 967 3, 538 3, 414 3, 242 2, 916 2, 697	2. 4 2. 5 6. 0 5. 2 4. 1 3. 1 3. 3 3. 4 3. 5 3. 7	\$1, 451, 581 1, 167, 844 2, 182, 000 1, 730, 359 1, 150, 348 841, 828 791, 275 737, 308 648, 625 505, 135	\$352. 07 294. 46 248. 94 250. 74 231. 60 237. 94 231. 77 227. 42 222. 44 187. 30

Table 39.—Korean conflict veterans who were receiving compensation for service-connected disabilities, showing type of major disability by extent of disability

[At the end of each fiscal year, 1957-66]

		T	otal			Partiall	y disabled		Totally disabled			
Fiscal year	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value
				GF	AND TOT	AL	·					
1966 1965 1964 1964 1963 1962 1961 1960 1959 1958 1957	229, 115 225, 334 221, 091 216, 309 211, 737 208, 084 206, 388 204, 612 200, 402 194, 279	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$20, 036, 867 17, 859, 036 17, 286, 603 16, 690, 611 15, 154, 199 14, 829, 118 14, 712, 967 14, 818, 053 14, 485, 237 12, 550, 093	\$87. 45 79. 26 78. 19 77. 16 71. 57 71. 27 71. 29 72. 42 72. 28 64. 60	213, 992 210, 370 206, 565 202, 181 197, 908 193, 934 191, 752 188, 279 183, 340 176, 017	93. 4 93. 4 93. 4 93. 5 93. 5 93. 2 92. 9 92. 0 91. 5 90. 6	\$14, 026, 028 12, 756, 086 12, 352, 014 11, 910, 578 10, 990, 834 10, 662, 962 10, 495, 692 10, 197, 776 9, 816, 174 8, 427, 271	\$65. 54 60. 64 59. 80 58. 91 55. 54 54. 74 54. 16 53. 54 47. 88	15, 123 14, 964 14, 526 14, 128 13, 829 14, 150 14, 636 16, 333 17, 062 18, 262	6. 6 6. 6 6. 5 6. 5 6. 5 6. 8 7. 1 8. 0 8. 5 9. 4	\$6, 010, 839 5, 103, 000 4, 934, 589 4, 780, 033 4, 163, 365 4, 166, 156 4, 217, 275 4, 620, 277 4, 669, 063 4, 122, 822	\$397. 46 341. 02 339. 71 338. 34 301. 06 294. 43 288. 14 282. 88 273. 65 225. 76
				TU	BERCULO	SIS		·				
1966	11, 958 12, 209 12, 383 12, 583 12, 685 12, 424 12, 605 12, 033 11, 059	5. 2 5. 4 5. 6 5. 8 5. 9 6. 1 6. 1 6. 1 6. 7	\$1, 049, 080 1, 071, 075 1, 158, 013 1, 281, 364 1, 356, 168 1, 561, 507 1, 761, 834 2, 029, 392 2, 130, 933 1, 823, 717	\$87. 73 87. 73 93. 52 102. 24 107. 78 123. 10 141. 81 161. 00 177. 09 164. 91	11, 522 11, 701 11, 810 11, 803 11, 620 10, 975 9, 838 8, 460 6, 674 4, 401	5. 0 5. 2 5. 3 5. 5 5. 5 5. 3 4. 8 4. 1 3. 3 2. 3	\$897, 082 921, 684 989, 825 1, 068, 866 1, 103, 945 1, 137, 890 1, 100, 443 986, 305 791, 983 476, 729	\$77. 86 78. 77 83. 81 90. 52 95. 00 103. 68 111. 86 116. 58 118. 67 108. 32	436 508 573 725 963 1,710 2,586 4,145 5,359 6,658	0.2 .2 .3 .3 .4 .8 1.3 2.0 2.7 3.4	\$151, 998 149, 391 168, 188 212, 498 252, 223 423, 617 661, 391 1, 043, 087 1, 338, 950 1, 346, 988	\$348. 62 294. 08 293. 52 293. 10 261. 91 247. 73 255. 76 251. 65 249. 85 202. 31

1966	43, 088 32, 076 33, 492 36, 437 38, 443 38, 251 37, 781	19. 1 19. 1 14. 5 15. 5 17. 2 18. 5 18. 5	\$7, 224, 405 6, 228, 590 4, 073, 575 4, 263, 544 4, 357, 198 4, 638, 170 4, 411, 814 4, 394, 461 4, 162, 291	\$164. 84 144. 56 127. 00 127. 30 119. 58 120. 65 115. 34 116. 31 112. 06	32, 610 32, 125 26, 090 26, 941 28, 514 29, 534 29, 909 29, 435 29, 279	14. 2 14. 3 11. 8 12. 5 13. 5 14. 2 14. 5 14. 4 14. 6	\$2, 882, 212 2, 566, 783 1, 838, 536 1, 900, 474 1, 943, 453 2, 019, 592 2, 002, 656 1, 977, 809 1, 975, 902	\$88. 38 79. 90 70. 47 70. 54 68. 16 68. 38 66. 96 67. 19 67. 49	11, 217 10, 963 5, 986 6, 551 7, 923 8, 909 8, 342 8, 346 7, 864	4. 9 4. 8 2. 7 3. 0 3. 7 4. 3 4. 0 4. 1 3. 9	\$4, 342, 193 3, 661, 807 2, 235, 039 2, 363, 070 2, 413, 745 2, 618, 578 2, 409, 158 2, 416, 652 2, 186, 389	\$387. 11 334. 02 373. 38 360. 72 304. 65 293. 93 288. 86 298. 56 278. 03
1958 1957	36, 229	18. 5	3, 546, 027	97. 88	28, 563	14. 7	1, 756. 169	61. 48	7, 666	4.0	1, 789, 858	233. 4
1966		75. 7	\$11, 763, 382	\$67. 87	169, 860	74. 2	\$10, 246, 734	\$60. 32	3, 470	1.5	\$1, 516, 648	\$437. 0
1965 1964 1963	176, 632 170, 284	75. 5 79. 9 78. 7	10, 559, 42 1 12, 055, 015 11, 145, 703	62. 10 68. 25 65. 45	166, 544 168, 665 163, 432	73. 9 76. 3 75. 5	9, 267, 619 9, 523, 653 8, 941, 238	55. 65 56. 46 54. 71	3, 493 7, 967 6, 852	1. 6 3. 6 3. 2	1, 291, 802 2, 531, 362 2, 204, 465	369. 83 317. 73 321. 73
1962 1961 1960	156, 956 155, 713	76. 9 75. 4 75. 4	9, 440, 833 8, 629, 441 8, 539, 319	58. 02 54. 98 54. 84	157, 774 153, 425 152, 005	74. 5 73. 7 73. 6 73. 5	7, 943, 436 7, 505, 480 7, 392, 593	50. 35 48. 92 48. 63 48. 10	4, 943 3, 531 3, 708 3, 842	2. 4 1. 7 1. 8 1. 9	1, 497, 397 1, 123, 961 1, 146, 726 1, 160, 538	302, 93 318, 31 309, 26 302, 07
1959 1958 1957	154, 226 151, 226 146, 991	75. 4 75. 5 75. 6	8, 394, 200 8, 192, 013 7, 180, 349	54. 43 54. 17 48. 85	150, 384 147, 387 143, 053	73. 6 73. 6	7, 233, 662 7, 048, 289 6, 194, 373	48, 10 47, 82 43, 30	3, 839 3, 938	1. 9 2. 0	1, 160, 538 1, 143, 724 985, 976	297. 92 250. 37

 Table 40.—Spanish-American War veterans who were receiving compensation for service-connected disabilities, showing type of major disability

 by extent of disability

		To	tal			Partiall	y disabled			Totall	y disabled	
Fiscal year	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value
				GF	RAND TOT	AL				'		
1966	84 89 107 120 144 166 196 234 266 287	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$23, 285 21, 434 25, 096 27, 992 30, 824 34, 782 40, 981 48, 179 56, 107 51, 980	\$277. 20 240. 83 234. 54 233. 27 214. 06 209. 53 209. 09 205. 89 210. 93 181. 11	40 42 51 56 57 72 85 103 121 130	47. 6 47. 2 47. 7 46. 6 39. 6 43. 4 43. 3 44. 0 45. 5 45. 3	\$7, 784 7, 681 9, 084 9, 673 8, 629 10, 949 12, 877 15, 673 18, 784 18, 428	\$194.60 182.88 178.12 172.73 151.39 152.07 151.49 152.17 155.24 141.75	44 47 56 64 87 94 111 131 145	52. 4 52. 8 52. 3 53. 4 60. 4 56. 6 56. 7 56. 0 54. 5	\$15, 501 13, 753 16, 012 18, 319 22, 195 23, 833 28, 104 32, 506 37, 323 33, 552	\$352. 30 292. 62 285. 93 286. 23 255. 11 253. 54 253. 19 248. 14 257. 40 213. 71
				TU	BERCULO	SIS						·
1966	1 1 1 1 2 3 4 6 8 6	1. 2 1. 1 0. 9 . 8 1. 4 1. 8 2. 0 2. 5 3. 0 2. 1	\$325 273 273 273 496 8778 1, 210 1, 569 1, 873 1, 111	\$325. 00 273. 00 273. 00 273. 00 248. 00 292. 67 302. 50 261. 50 234. 13 185. 17	1 2 1		\$134 274 122	\$134.00 137.00 122.00	1 1 1 2 3 4 5 6 5	1. 2 1. 1 0. 9 . 8 1. 4 1. 8 2. 0 2. 1 2. 2 1. 8	\$325 273 273 273 496 878 1, 210 1, 435 1, 599 989	\$325. 00 273. 00 273. 00 273. 00 248. 00 292. 67 302. 50 287. 00 266. 50 197. 80

1966 1965 1964 1963 1962 1961 1960 1959 1958	15 14 13 14 20 22 28 31 35 39	17. 9 15. 7 12. 1 11. 7 13. 9 13. 2 14. 3 13. 3 13. 2 13. 6	\$4, 878 3, 849 3, 532 3, 782 4, 852 5, 348 6, 881 7, 508 8, 366 7, 741	\$325. 20 274. 93 271. 69 270. 14 242. 60 243. 09 245. 75 242. 19 239. 03 198. 49	3 2 1 1 2 2 2 2 3 4 6	3. 6 2. 2 0. 9 . 8 1. 4 1. 2 1. 0 1. 3 1. 5 2. 1	\$823 439 189 189 337 337 518 685 1,074	\$274. 33 219. 50 189. 00 189. 00 168. 50 168. 50 172. 67 171. 25 179. 00	12 12 12 13 18 20 26 28 31 33	14. 3 13. 5 11. 2 10. 9 12. 5 12. 0 13. 3 12. 0 11. 7 11. 5	\$4, 055 3, 410 3, 343 3, 593 4, 515 5, 011 6, 544 6, 990 7, 681 6, 667	\$337. 92 284, 17 278. 58 276. 38 250. 55 251. 69 249. 64 247. 77 202. 03
1966 1965 1964 1963 1962 1961 1960 1959 1958	68 74 93 105 122 141 164 197 223 242	80. 9 83. 2 87. 0 87. 5 84. 7 85. 0 83. 7 84. 2 83. 8	\$18, 082 17, 312 21, 291 23, 937 25, 476 28, 556 32, 890 39, 102 45, 868 43, 128	#265. 91 233. 95 228. 94 227. 97 208. 82 202. 52 200. 55 198. 49 205. 69 178. 21	37 40 50 55 55 70 83 99 115	44. 0 45. 0 46. 8 45. 8 45. 8 42. 2 42. 3 42. 3 43. 2 42. 9	\$6, 961 7, 242 8, 895 9, 484 8, 292 10, 612 12, 540 15, 021 17, 825 17, 232	\$183. 14 181. 05 177. 90 172. 44 150. 76 151. 60 151. 08 151. 73 155. 00	31 34 43 50 67 71 81 98 108	36. 9 38. 2 40. 2 41. 7 46. 5 42. 8 41. 4 41. 9 40. 6 41. 4	\$11, 121 10, 070 12, 396 14, 453 17, 184 17, 944 20, 350 24, 081 28, 043 25, 896	\$358. 74 296. 18 288. 28 289. 06 256. 48 252. 73 251. 23 245. 72 259. 66 217. 61

Table 41.—Total all wars and Regular Establishment veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability and monthly value of awards

		[As of June 20, 1966]											
			Total					Τυ	ıbercu	losis (lun	gs an	ıd ple	ura)
Degree of impairment	Numbe	Percer of tota		nthly lue	mon	rage ithly lue	Nur ber	n- c	ercen of total tuber- culosis	Percent of degree of im- pair- ment	Mo	onthl; alue	Average monthly value
Total	1, 993, 16	2 100.	\$155, 3	03, 980	\$77	7. 92	73, 1	61	100. 0	3. 7	\$7, 4	66, 35	4 \$102.05
No disability 10 percent 20 percent 30 percent 40 percent 50 percent 60 percent 80 percent 90 percent 100 percent	11, 82 803, 18 313, 19 309, 02 162, 53 101, 67 93, 64 50, 48 28, 29 8, 85 110, 44	1 15. 8. 1 5. 3 4. 8 2. 3 1. 6	$egin{array}{c cccc} 5 & 18,8 \ 2 & 13,6 \ 1 & 13,7 \ 7 & 17,5 \ 5 & 11,1 \ 4 & 7,2 \ 5 & 2,5 \ \end{array}$	39, 485 000, 282 197, 482 121, 006 150, 972 123, 577 32, 453 52, 153 103, 149 198, 649 84, 772	23 40 60 83 134 183 220 254 293	2. 52 1. 04 0. 86 0. 91 3. 99 4. 98 7. 23 0. 89 4. 59 3. 43 3. 85	9, 8 1, 1 13, 0 29, 8 2, 1 4, 3 1, 7 1, 5 2, 2 1 7, 1	45 40 21 29 50 55 51 57	13. 5 1. 6 17. 8 40. 8 2. 9 5. 9 2. 4 2. 1 3. 1 . 2 9. 7	83. 2 9. 7 1. 3 4. 3 1. 9 3. 1 8. 0 1. 9 6. 4	1,9 1 5 3 3	48, 42 45, 38 52, 81 64, 66 80, 41 32, 09 14, 17 06, 20 15, 37 45, 59 61, 20	8 65.88 6 84.74 9 122.32 2 179.02 6 197.42 4 228.34
				Psych	iatrio	c and	neur	ologic	eal dis	eases			
		•	Tota	ıl		****			Psyc	ıoses	Oi	nd ne	osychiatric eurological seases
Degree of impairment	Num- ber	Percent of total psychi- atric and neuro- logical dis- eases	Percent of degree of of im- pair- ment	Mont valt	hly 1e	mor	erage uthly lue	Nu be		Monthly value		um- oer	Monthly value
Total	436, 191	100. 0	21. 9	\$51,631	, 762	\$118	. 37	110, 2	284 \$2	0, 325, 150	325	, 907	\$31, 306, 612
No disability 10 percent 20 percent 30 percent 40 percent 60 percent 70 percent 90 percent 100 percent	151, 574 26, 044 78, 576 25, 385 35, 910 16, 470 21, 513 7, 143 2, 069 71, 507	34.8 6.0 18.0 5.8 8.2 3.8 4.9 1.6 5.5	18. 9 8. 3 25. 4 15. 6 35. 3 17. 6 42. 6 25. 2 23. 4 64. 8	3, 168 1, 070 4, 666 2, 095 4, 722 2, 892 4, 771 1, 800 607 25, 837	, 184 , 729 , 762 , 349 , 189 , 011	13 17 22 25 29	0. 90 1. 09 9. 38 2. 56 1. 52 5. 61 1. 78 2. 00 3. 71 1. 32	11,	132 527 117 533 519 314 776	417, 839 57, 205 849, 902 1, 456, 501 259, 144 2, 343, 088 191, 134 36, 686 4, 539, 743	24 63 23 24 14 10 6	, 289 , 612 , 949 , 268 , 277 , 851 , 199 , 367 , 943 , 152	2, 750, 536 1, 013, 029 3, 816, 282 1, 921, 821 3, 266, 261 2, 633, 205 2, 428, 101 1, 608, 877 571, 007 11, 297, 493
			(General	med	ical a	nd su	ırgica	l cond	itions			
Degree of impairment	Nur	nber	general and s	t of tota I medica surgical litions		Percer of im	nt of d		е Мо	onthly val	lue		Average nonthly value
Total	1,	483, 810		100.	0			74. 4		\$96, 205,	864		\$64.84
No disability 10 percent 20 percent 30 percent 50 percent 60 percent 80 percent 90 percent 100 percent		1, 988 650, 464 274, 113 200, 624 135, 024 61, 411 75, 418 27, 424 18, 893 6, 616 31, 835		43. 18. 13. 9. 4. 5. 1.	5 1 1 1 9 3 4			16. 8 81. 0 87. 5 64. 9 83. 1 60. 4 80. 5 54. 3 66. 8 74. 7 28. 8		91, 13, 686, 10, 874, 12, 190, 11, 374, 8, 468, 14, 325, 6, 074, 4, 887, 1, 945, 12, 286,	437 154 827 716 932 758 764 362		45. 80 21. 04 39. 67 60. 76 84. 24 137. 90 189. 95 221. 51 258. 71 294. 04 385. 94

Table 42.—World War II veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards

		7	rotal		Tuberculosis (lungs and pleura)							
Degree of impairment	Number	Percent of total	Monthly value	A verage monthly value	Num- ber	Percent of total tuber- culosis	Percent of degree of im- pair- ment	Monthly value	Average monthly value			
Total.	1, 476, 894	100.0	\$108, 483, 725	\$73. 45	37, 292	100.0	2. 5	\$3, 841, 269	\$103.01			
No disability	8, 387 629, 021 225, 323 230, 777 120, 510 71, 775 66, 107 34, 997 20, 458 6, 480 63, 059	.6 42.6 15.3 15.6 8.1 4.8 4.5 2.4 1.4 4.3	544, 369 13, 354, 672 9, 017, 301 14, 147, 198 10, 151, 848 9, 914, 963 7, 880, 976 5, 254, 848 1, 915, 737 23, 831, 660	138. 14 188. 64 225. 19 256. 86 295. 64	7, 509 952 373 18, 044 972 1, 917 1, 170 1, 277 2, 038 144 2, 896	3. 4 5. 5 . 4	89. 5 . 2 . 7. 8 . 8 2. 7 1. 8 3. 7 10. 0 2. 2 4. 6	503, 103 37, 680 20, 312 1, 199, 653 80, 531 245, 664 208, 791 253, 354 469, 083 38, 605 784, 493	268. 09			

Table 42.—World War II veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards—Continued

				Psychiatric	and neuro	logical di	iseases			
			Tota	1		Psy	ychoses	Other psychiatric and neurological diseases		
Degree of impairment	Num- ber	Percent of total psychi- atric and neuro- logical dis- eases	Percent of degree of of im- pair- ment	Monthly value	Average monthly value	Num- ber	Monthly value	Num- ber	Monthly value	
Total	331, 495	160. 0	22, 5	\$35, 401, 039	\$106.79	70, 736	\$12, 815, 847	260, 759	\$22, 585, 192	
No disability 10 percent 20 percent 30 percent 40 percent 50 percent 70 percent 80 percent 80 percent 80 percent 100 percent 1	129, 229 19, 430 63, 103 19, 486 25, 241 11, 729 14, 394 4, 950 1, 476 42, 457	39. 0 5. 9 19. 0 5. 9 7. 6 3. 5 4. 4 1. 5 . 4 12. 8	20. 5 8. 6 27. 4 16. 2 35. 2 17. 7 41. 1 24. 2 22. 8 67. 3	2, 726, 197 780, 019 3, 789, 223 1, 607, 055 3, 409, 454 2, 084, 075 3, 311, 048 1, 273, 967 435, 521 15, 984, 480	21. 10 40. 15 60. 05 82. 47 135. 08 177. 69 230. 03 257. 37 295. 07 376. 49	14, 793 1, 039 10, 140 1, 413 7, 424 1, 052 7, 075 518 82 27, 200	311, 982 41, 682 607, 455 116, 275 968, 901 171, 969 1, 530, 140 128, 496 23, 910 8, 915, 037	114, 436 18, 391 52, 963 18, 073 17, 817 7, 319 4, 432 1, 394 15, 257	2, 414, 215 738, 337 3, 181, 768 1, 490, 780 2, 440, 553 1, 912, 106 1, 780, 908 1, 145, 471 411, 611 7, 069, 443	

Table 42.—World War II veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards—Continued

		General m	edical and surgical	conditions	
Degree of impairment	Number	Percent of total general medical and surgical conditions	Percent of degree of impairment	Monthly value	Average monthly value
Total	1, 108, 107	100. 0	75. 0	\$69, 241, 417	\$62.4
No disability	878 498, 840 205, 520 149, 630 100, 052 44, 617 53, 208 19, 326 13, 470 4, 860 17, 706	1 45. 0 18. 6 13. 5 9. 0 4. 0 4. 8 1. 2 . 4	10. 5 79. 3 91. 2 64. 8 83. 0 62. 1 80. 5 55. 2 65. 8 75. 0 28. 1	41, 266 10, 590, 795 8, 216, 970 9, 158, 322 8, 464, 262 6, 259, 845 10, 177, 287 4, 316, 574 3, 511, 798 1, 441, 611 7, 082, 687	47. 0 21. 2 39. 9 61. 2 84. 6 140. 3 191. 2 223. 3 260. 7 296. 6 398. 8

Table 43.—World War I veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards

		7	l'otal		Tuberculosis (lungs and pleura)							
Degree of impairment	Number	Percent of total	Monthly value	A verage monthly value	Num- ber	Percent of total tuber- culosis	Percent of degree of im- pair- ment	Monthly value	Average monthly value			
Total	112, 629	100.0	\$14, 045, 375	\$124.70	17, 606	100.0	15. 6	\$1, 847, 289	\$104.92			
No disability	941	.8	51, 014	54, 21	336	1. 9	35, 7	22, 512	67.00			
10 percent	15, 972	14.2	435, 002	27, 24	22	.1	.1	1,057	48.05			
20 percent	26, 864	23.9	1, 520, 928	56. 62	12, 556	71. 3	46. 7	826, 833	65. 85			
30 percent	14, 527	12.9	968, 889	66.70	1, 228	7.0	8.5	85, 723	69.81			
10 percent	11,760	10.4	1,059,154	90.06	587	3.3	5.0	53, 684	91.45			
50 percent	10, 409	9.3	1, 339, 212	128.66	238	1.4	2.3	30, 157	126. 71			
30 percent 70 percent	9, 270 4, 305	8. 2 3. 8	1, 796, 556	193. 80	164	.9	1.8	37, 982	231.60			
30 percent	2, 707	2.4	910, 313 651, 525	211. 45 240. 68	59 24	.3	1.4	12, 242	207. 49			
0 percent	557	.5	156, 582	281. 12	13	1 1	2, 3	5, 690 3, 314	237. 08 254. 92			
00 percent	15, 317	13.6	5, 156, 200	336. 63	2, 379	13.5	15. 5	768, 095	322, 86			

Table 43.—World War I veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards—Continued

				Psychiatric	and neuro	logical d	liseases			
			Tota	ıl		Ps	ychoses	Other psychiatric and neurological diseases		
Degree of impairment	Num- ber	Percent of total psychi- atric and neuro- logical dis- eases	Percent	Monthly value	A verage monthly value	Num- ber	Monthly value	Num- ber	Monthly value	
Total	22, 919	100.0	20. 4	\$3, 933, 191	\$171.61	5, 720	\$1, 512, 241	17, 199	\$2, 420, 950	
No disability 10 percent 20 percent 30 percent 40 percent 50 percent 70 percent 80 percent 90 percent 90 percent 100 percent 1	1, 084 3, 038 2, 631 2, 103 3, 669 1, 620 1, 461 807 73 6, 433	4. 7 13. 2 11. 5 9. 2 16. 0 7. 1 6. 4 3. 5 .3 28. 1	6. 8 11. 3 18. 1 17. 9 35. 2 17. 5 33. 9 29. 8 13. 1 42. 0	30, 651 157, 232 176, 131 192, 264 470, 689 260, 622 304, 783 176, 676 20, 331 2, 143, 812	22. 28 51. 76 66. 94 91. 42 128. 29 160. 88 208. 61 218. 93 278. 51 333, 25	108 62 111 228 538 180 383 45 2 4,063	2, 645 3, 179 6, 996 20, 887 67, 924 27, 560 71, 918 9, 592 597 1, 300, 943	976 2, 976 2, 520 1, 875 3, 131 1, 440 1, 078 762 71 2, 370	28, 006 154, 053 169, 135 171, 377 402, 765 233, 062 232, 865 167, 084 19, 734 842, 869	

Table 43.—World War I veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards—Continued

		General m	edical and surgical	conditions	
Degree of impairment	Number	Percent of total general medical and surgical conditions	Percent of degree of impairment	Monthly value	Average monthly value
Total	72, 104	100. 0	64. 0	\$8, 264, 895	\$114.
o disability	605	.8	64.3	28, 502	47.
0 percent	14, 866	20.6	93.1	403, 294	27.
0 percent	11, 270 10, 668	15. 6 14. 8	42. 0 73. 4	536, 863 707, 035	47. 66.
0 percent	9, 070	12.6	77.1	813, 206	89.
0 percent	6,502	9. 0	62. 5	838, 366	128
percent	7,486	10.4	80.7	1, 497, 952	200
percent	2, 785	3.9	64.7	593, 288	213
percent	1, 876 471	$\frac{2.6}{.7}$	69.3 84.6	469, 159	250
00 percent	6, 505	9. 0	42,5	132, 937 2, 244, 293	282. 345.

Table 44.—Spanish-American War veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards

				[As of	June 2	20, 19	966]						
			Total					Tuk	ercul	osis (lung	s and	pleui	a)
Degree of impairment	Number	Percen of tota		thly lue	Aver mont val	hly	Num ber	- of	rcent total iber- ilosis		Mon val		Average monthly value
Total	84	100.0	\$2	23, 285	\$277	. 20		1 1	100. 0	1.2		\$ 325	\$325.00
No disability				21		. 00					-		
10 percent 20 percent													
30 percent 40 percent	1		: - -	60	l	. 00							
50 percent 60 percent	17 17	$\begin{array}{c c} 3.6 \\ 7 & 20.2 \end{array}$:	$399 \\ 3,034$	133 178	. 00							
70 percent		5 5.9)	1,146	229 224	. 20							
80 percent 90 percent	$\begin{bmatrix} & 11 \\ & 2 \end{bmatrix}$	2.4	ł I	2, 473 651	325	. 50			 -				
100 percent	44	52.4	1	15, 501	352	. 30		1	100. 0	2.3		325	325.00
				Psychiatric and neurological diseases									
			Tota	1					Psyc	hoses	Oth	d neu	sychiatric irological eases
Degree of impairment	Num- ber	Percent of total psychi- atric and neuro- logical dis- eases	Percent of degree of im- pair- ment		thly lue	mo	erage nthly alue	Nui be		Monthly value	Nu be		Monthly value
Total	15	100. 0	17. 8		34, 878	\$3	25. 20		5	\$1,650		10	\$3, 228
No disability													
50 percent	2	13. 3	11. 8		523	- 2	61. 50				-	2	523
70 percent 80 percent	ī	6. 7	9. 1		300	3	00.00					1	300
90 percent 100 percent	12	80. 0	27. 3		4, 055	- 3	3 7. 92		5	1, 650		7	2, 405
				Gener	al med	lical	and su	ırgica	ıl con	ditions			
Degree of impairment	Nu	mber	Percer genera and con		cal :		ent of e mpair		e M	Ionthly VE	lue	A n	verage nonthly value
Total	-	68		10	00.0			81. ()	\$18	3, 082		\$265. 91
No disability		1			1.5			100.0			21		21.00
10 percent 20 percent 30 percent	-	1 1			1.5			100.0			60		60. 0
40 percent	-	3 15 5 10 2 31			4. 4 22. 1 7. 3 14. 7 2. 9 45. 6			100. 88. 100. 90. 100. 70.	0 2 0 9 0	1	399 2, 511 1, 146 2, 173 651 1, 121		133. 0 167. 4 229. 2 217. 3 325. 5 358. 7

Table 45.—Regular Establishment veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards

F A		T	00	10007
LAS	OI	June	20.	19001

				[As of	June	20, 19	966]							
Y man subsect			Total					Т	'uber	culo	sis (lung	s an	d ple	ura)
Degree of impairment	Numbe	r Percen of total		ithly lue	mon	rage thly lue	Nun ber		Perce of to tube culo	tal er-	Percent of degree of im- pair- ment		nthly alue	Average monthly value
Total	174, 44	100.0	\$ 12, 7	14, 728	\$72	2. 89	6, 30	 04	100	.0	3. 6	\$7:	28, 39	1 \$115.54
No disability 10 percent 20 percent 30 percent 40 percent 50 percent 60 percent 70 percent 80 percent 90 percent 100 percent	1, 08 71, 85 25, 74 25, 88 10, 95 8, 04 7, 37 4, 28 1, 77 53 16, 90	3 41. 2 14. 8 14. 8 6. 3 4. 6 7 4. 2 6 2. 5 1. 0	1, 2 8 1, 3 7 8 1, 1 7 3	54, 197 51, 161 35, 797 16, 299 83, 677 51, 757 64, 547 62, 210 89, 689 34, 822 70, 572	108 108 153 173 173 219 251	9. 95 7. 41 2. 46 0. 86 1. 55 5. 87 7. 86 7. 84 9. 17 1. 53 5. 93	2, 14 1, 35 18	65 23 85 97 10 7	1 34 1 21 2 1	3 2 0 0 0 9 5 8	76. 0 .1 .3 8. 3 .6 16. 5 2. 5 2. 3 6. 2 1. 3 8. 2	11	44, 42 3, 34 3, 90 15, 64 4, 46 36, 47 26, 21 15, 74 26, 29 1, 57 56, 29	5 39.82 9 52.12 8 53.97 68.65 8 103.16 9 141.72 0 162.27 9 184.54 5 225.00
				Psych	iatric	and	neuro	olog	ical d	isea	ses			
			Tota	ıl					Ps	ych	oses		ıd ne	osychiatric urological seases
Degree of impairment	Num- ber	psychi-	ercent of degree of of im- pair- ment	Mon: val		mor	erage athly alue		um- oer	M	Ionthly value		um- oer	Monthly value
Total	37, 935	100.0	21.8	\$5, 068	3, 249	\$13	3.60	17	, 361	\$2	, 758, 231	20,	574	\$2, 310, 018
No disability 10 percent 20 percent 30 percent 50 percent 60 percent 70 percent 90 percent 100 percent	9, 987 1, 384 6, 087 1, 366 3, 446 1, 090 2, 543 492 152 11, 388	26. 3 3. 7 16. 0 3. 6 9. 1 2. 9 6. 7 1. 3 .4 30. 0	13. 9 5. 4 23. 5 12. 5 42. 8 14. 8 59. 3 27. 7 28. 4 67. 4	44 294 92 353 164 437 107	1, 856 1, 820 1, 281 2, 989 3, 808 1, 604 7, 288 7, 588 3, 319 2, 696	3 4 6 10 15 17 21 25	7. 21 2. 38 8. 35 8. 07 2. 67 1. 01 1. 96 8. 67 2. 10 5. 28	2 2 1	,741 114 ,296 161 ,053 122 ,861 62 12 ,939	2,	46, 947 3, 664 110, 391 10, 728 205, 547 15, 366 304, 424 13, 374 2, 848 , 044, 942	1, 3, 1, 1,	246 270 791 205 393 968 682 430 140 449	124, 909 41, 156 183, 890 82, 261 148, 261 149, 238 132, 864 94, 214 35, 471 1, 317, 754
			(General	med	lical a	ınd su	ırgi	cal co	ndi	tions	•		
Degree of impairment	Nur	aber	general and s	t of tot l medic surgical litions	al I		nt of c			Moi	nthly val	ue		Average nonthly value
Total		130, 201		100	. 0			74.	6		\$6,918,	880		\$53. 13
No disability 10 percent. 20 percent. 30 percent. 40 percent. 50 percent. 70 percent. 80 percent. 90 percent. 100 percent.		260 61, 782 24, 287 17, 650 9, 522 3, 276 6, 102 1, 646 1, 176 377 4, 123		4 1	. 6			24. 86. 94. 68. 86. 40. 82. 38. 66. 70. 24.	0 3 2 9 7 7 4		9, 1, 075, 787, 906, 686, 361, 973, 309, 261, 94, 1, 451,	068 370 226 471 724 182 802 928		37. 60 17. 42 32. 41 51. 35 72. 07 110. 34 159. 57 187. 84 222. 62 251. 80 352. 07

Table 46.—Korean conflict veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards

IAs	of	June	20.	19661
LILLO	01	o ano	٠,,	1000]

				[AS OI]		20, 1	100]						
			Total					$\mathbf{T}_{\mathbf{t}}$	abercu	losis (lun	gs an	d pleu	ıra)
Degree of impairment	Numbe	r Percer of tota		thly lue	Aver mon val	thly	Nun ber	a- 0	ercer of tota tuber culosi	degree	Мо	nthly alue	A verage monthly value
Total	229, 11	5 100.0	\$20,0	36, 867	\$87	. 45	11, 9	58	100.0	5. 2	\$1,0	19, 080	\$87.73
No disability 10 percent 20 percent 30 percent 40 percent 60 percent 70 percent 90 percent 90 percent 100 percent	1, 41: 86, 33: 35, 26: 37, 83: 19, 31: 11, 43: 10, 87: 6, 89: 3, 33: 1, 28: 15, 12:	37.3 15.4 16.4 3 16.4 5 8.4 9 5.0 2 4.3 5 3.0 9 1.4	7 1,88 1,42 5 2,38 1,60 1,60 7 2,09 0 1,59 5 90	89, 905 59, 426 23, 456 88, 560 56, 293 17, 246 98, 163 97, 508 04, 614 90, 857 10, 839	21 40 63 85 141 192 231 270 305	54 . 54 . 37 . 13 . 75 . 38 . 99 . 69 . 92 . 12 . 46	8, 40 50 81 22 11	36 36 06 05	9. 8 . 7 . 3 70. 3 4. 2 7. 3 2. 0 1. 0 . 7 . 1	$\begin{array}{c} .1 \\ .1 \\ 22.2 \\ 2.6 \\ 7.6 \\ 2.2 \\ 1.7 \\ 2.6 \\ .6 \end{array}$	50	78, 390 3, 300 1, 757 63, 644 41, 739 19, 800 41, 180 24, 870 20, 302 2, 100 51, 998	48. 81 67. 05 82. 65 137. 39 174. 49 210. 76 238. 85 300. 00
				Psychi	iatric	and	neuro	ologi	cal dis	eases			
			Tota	ıl					Psyc	choses	Ot	ıd net	sychiatric irological eases
Degree of impairment	Num- ber	Percent of total psychi- atric and neuro- logical dis- eases	Percent of degree of im- pair- ment	Mont val		mon	erage nthly lue		ım- er	Monthly value		um- oer	Monthly value
Total	43, 827	100. 0	19. 1	\$7, 224	l, 405	\$16	4.84	16,	462	\$3, 237, 181	27	, 365	\$3, 987, 224
No disability 10 percent 20 percent 30 percent 50 percent 70 percent 70 percent 80 percent 90 percent 90 percent 100 percent 1	11, 274 2, 192 6, 755 2, 430 3, 554 2, 029 3, 115 893 368 11, 217	25. 7 5. 0 15. 4 5. 6 8. 1 4. 6 7. 1 2. 0 . 9 25. 6	13. 1 6. 2 17. 9 12. 6 31. 1 18. 6 45. 2 26. 7 28. 7 74. 2	88 406 203 488 382 718 241	3, 671 8, 163 6, 549 8, 421 8, 811 2, 525 8, 070 1, 480 8, 522 2, 193	13 18 23 27 30	21. 26 10. 22 60. 18 83. 71 87. 54 88. 53 60, 52 70. 41 88. 48 87. 11	2, 1, 1,	643 217 080 315 618 265 995 151 30 148	56, 265 8, 680 125, 060 26, 018 214, 129 44, 249 436, 606 39, 672 9, 331 2, 277, 171	1 4 2 1 1 1	,631 ,975 ,675 ,115 ,936 ,764 ,120 ,742 338 ,069	183, 406 79, 483 281, 489 177, 403 274, 682 338, 276 281, 464 201, 808 104, 191 2, 065, 022
			(deneral	medi	ical a	nd su	rgic	al con	ditions			
Degree of impairment	Nur	aber		t of tota medica urgical litions	al P		nt of d			onthly va	lue	m	verage onthly value
Total		173, 330		100.	. 0			75.	7	\$11, 763,	382		\$67.87
No disability		245 74, 975 33, 036 22, 675 16, 380 7, 013 8, 667 3, 662 2, 361 906 3, 470		4. 5. 2. 1.	. 1			17. 86. 93. 59. 84. 61. 79. 53. 70. 70. 22.	8 7 9 8 3 2 1 7	1, 616, 1, 333 1, 418 1, 411 1, 008 1, 674 854	, 536 , 367 , 133 , 635 , 458 , 568 , 832 , 235		47. 00 21. 56 40. 37 62. 55 86. 15 143. 82 194. 55 233. 36 272. 27 303. 79 437. 07

Table 47.—Veterans of all wars and Regular Establishment who were receiving compensation for service-connected disabilities, showing those receiving additional compensation for dependents, by class of dependent

-	[As c	of June 20, 196	6]			
		Total			World War II	
Class of dependent	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value
Total veterans	1, 993, 162	\$155, 303, 980	\$77. 92	1, 476, 894	\$108, 483, 725	\$73. 45
Veterans less than 50 percent dis- abled (no dependency benefit) Veterans 50 percent or more disabled_	1, 599, 767 393, 395	62, 909, 227 92, 394, 753	39. 32 234. 87	1, 214, 018 262, 876	47, 215, 388 61, 268, 337	38. 89 233. 07
Without dependentsWith dependents	88, 329 305, 066	19, 443, 705 72, 951, 048	220. 13 239. 13	51, 177 211, 699	11, 233, 684 50, 034, 653	219. 51 236. 35
Wife only Wife, child or children Wife, child or children, and	94, 909 175, 905	22, 139, 702 41, 789, 233	233. 27 237. 57	54, 504 133, 340	12, 629, 985 31, 225, 489	231. 73 234. 18
parent or parents	5, 267 1, 785 15, 883	1, 413, 493 519, 022 3, 756, 806	268, 37 290, 77 236, 53	3, 827 1, 361 10, 991	960, 525 395, 585 2, 570, 115	250, 99 290, 66 233, 84
ent or parents only	867 10, 450	257, 998 3, 074, 794	297. 58 294. 24	563 7, 113	162, 731 2, 090, 223	289, 04 293, 86
Total dependents on whose account addi- tional compensation	040.000					
was being paid	810, 972			589, 989		
Wives	277, 866 511, 808 21, 298			193, 032 382, 288 14, 669		
		World War I)	Korean conflic	t
Class of dependent	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value
Total veterans	112, 629	\$14, 045, 375	\$124, 70	229, 115	\$20, 036, 867	\$87.45
Veterans less than 50 percent dis- abled (no dependency benefit) Veterans 50 percent or more disabled.	70, 064 42, 565	4, 034, 987 10, 010, 388	57. 59 235. 18	180, 166 48, 949	7, 417, 640 12, 619, 227	41. 17 257. 80
Without dependentsWith dependents	13, 426 29, 139	3, 055, 001 6, 955, 387	227. 54 238. 70	10, 029 38, 920	2, 316, 997 10, 302, 230	231. 03 264. 70
Wife only Wife, child or children Wife, child or children, and	27, 449 1, 353	6, 522, 835 345, 163	237. 63 255. 11	5, 754 26, 952	1, 448, 277 7, 043, 015	251. 70 261. 32
parent or parents	4 49 205	1, 580 12, 791 51, 257	395. 00 261. 04 250. 03	1, 053 215 2, 883	349, 812 66, 260 735, 575	332, 21 308, 19 255, 14
ent or parents Parent or parents only	79	21, 761	275. 46	220 1,843	71, 136 588, 155	323, 35 319, 13
Total dependents on whose account addi- tional compensation was being paid	31, 285			125, 549		
Wives	28, 855 2, 296			33, 974 87, 547		

Table 47.—Veterans of all wars and Regular Establishment who were receiving compensation for service-connected disabilities, showing those receiving additional compensation for dependents, by class of dependent—Continued

	Span	ish-American	War	Regu	ılar Establish	ment
Class of dependent	Number	Monthly value	A verage monthly value	Number	Monthly value	Average monthly value
Total veterans	84	\$23, 285	\$277. 20	174, 440	\$12, 714, 728	\$72.89
Veterans less than 50 percent disabled (no dependency benefit) Veterans 50 percent or more disabled.	2 82	81 23, 204	40. 50 282. 98	135, 517 38, 923	4, 241, 131 8, 473, 597	31.30 217.70
Without dependentsWith dependents	41 41	10, 586 12, 618	258. 20 307. 76	13, 656 25, 267	2, 827, 437 5, 646, 160	207. 05 223. 46
Wife only Wife, child or children	39	12, 101 517	310. 28 258. 50	7, 163 14, 258	1, 526, 504 3, 175, 049	213. 11 222. 69
Wife, child or children, and parent or parents Wife, parent or parents				383 160 1,804	101, 576 44, 386 399, 859	265. 21 277. 41 221. 65
Child or children and parent or parents Parent or parents only				84 1, 415	24, 131 374, 655	287, 27 264, 77
Total dependents on whose account additional compensation was being paid	44			64, 105		
Wives Children Parents	3			21, 964 39, 674 2, 467		

Table 48.—Veterans who were receiving service pensions and pensions for non-service-connected disabilities, showing type of major disability and monthly value of awards

				[As of Ju	ne 20, 1966]							
		7	Γotal			World	I War II			Worl	d War I	
Type of pension and disability	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value
Total	1, 206, 657	100. 0	\$105, 161, 507	\$87. 15	245, 061	100. 0	\$23, 160, 530	\$94. 51	933, 609	100.0	\$78, 995, 781	\$84.61
Service Pensions Non-service-connected disabilities	11, 311 1, 195, 346	1. 0 99. 0	1, 358, 154 103, 803, 353	120. 07 86. 84	245, 061	100. 0	23, 160, 530	94. 51	933, 609	100. 0	78, 995, 781	84. 61
"Tuberculosis (lungs and pleura)	19, 490	1.6	1, 763, 628	90. 49	10, 616	4.3	973, 448	91.70	8, 033	. 9	710, 221	88. 41
Psychiatric and neurological diseases	175, 378	14. 5	18, 190, 949	103. 72	79, 687	32. 5	8, 015, 614	100. 59	84, 358	9. 0	9, 095, 677	107. 82
Psychoses	48, 814	4. 0	4, 389, 291	89. 92	30, 871	12.6	2, 731, 745	88. 49	10, 535	1.1	1, 014, 543	96. 30
Other psychiatric and neurologi- cal diseases	126, 564	10. 5	13, 801, 658	109. 05	48, 816	19. 9	5, 283, 869	108. 24	73, 823	7. 9	8, 081, 134	109. 47
General medical and surgical conditions	1, 000, 478	82.9	83, 848, 776	83. 81	154, 758	63. 2	14, 171, 468	91. 57	841, 218	90. 1	69, 189, 883	82. 25
		Korea	n conflict			Spanish-A	merican Wa			India	n wars	
Type of pension and disability	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value
Total	16, 676	100. 0	\$1,647,042	\$98.77	11, 305	100. 0	\$1,357,270	\$120.06	6	100. 0	\$884	\$147. 33
Service Pensions Non-service-connected disabilities	16, 676	100. 0	1, 647, 042	98. 77	11, 305	100. 0	1, 357, 270	120.06	6	100. 0	884	147. 33
Tuberculosis (lungs and pleura)	841	5. 0	79, 959	95. 08								
Psychiatric and neurological diseases.	11, 333	68.0	1, 079, 658	95. 27								
PsychosesOther psychiatric and neurologi-	7, 408	44. 4	643, 003	86. 80								
cal diseases	3,925	23.6	436, 655	111. 25								
General medical and surgical conditions.	4, 502	27. 0	487, 425	108. 27		. 						

Table 49.—Veterans of World War I, World War II, and Korean conflict who were receiving pension for non-service-connected disabilities, showing entitlement, class of dependent, income increments, and monthly rate of pension

	Income limit	Rate	Total	World War I	World War II	Korean conflict
Grand total			1, 195, 346	933, 609	245, 061	16, 676
PROTECTED PENSION						
Total			446, 494	416, 220	28, 021	2, 253
Nonaid and attendance Nonaid and attendance Aid and attendance		\$66. 15 78. 75 135. 45	12, 865 421, 359 12, 270	212 406, 368 9, 640	11, 156 14, 466 2, 399	1, 497 525 231
PUBLIC LAW 86-211						
Total			748, 852	517, 389	217, 040	14, 423
Total—Nonaid and attendance			690, 829	480, 794	197, 336	12,699
Veteran, no dependents	\$600 1, 200	100 75	112, 380 61, 139	58, 129 34, 956	50, 649 24, 538	3, 602 1, 645
Veteran with 1 dependent	1,800 1,000 2,000	43 105 80	40, 872 144, 152 210, 002	30, 209 116, 120 160, 604	10, 058 27, 169 46, 908	605 863 2, 490
Veteran with 2 dependents	3, 000 1, 000 2, 000	48 110 80	80, 537 15, 928 247	71, 079 5, 886 106	9, 139 9, 264 130	319 778 11
Veteran with 3 dependents or more	3, 000 1, 000 2, 000 3, 000	48 115 80 48	25, 421 114 7	$\begin{array}{c} 13 \\ 3,671 \\ 20 \\ 1 \end{array}$	15 19, 384 77 5	$2,366 \\ 17 \\ 1$
Total—Aid and attendance			45, 935	29, 859	14, 655	1, 421
Veteran, no dependents	600	200	7,824	5, 675	1,992	157
Veteran with 1 dependent	1, 200 1, 800 1, 000 2, 000	175 143 205 180	5, 464 2, 456 10, 671 14, 191	3, 583 1, 570 8, 907 7, 770	1,711 819 1,630 5,832	170 67 134 589
Veteran with 2 dependents	3, 000 1, 000 2, 000	148 210 180	2, 737 1, 101 19	1,731 397 1	934 633 17	72 71 1
Veterans with 3 dependents or more	3, 000 1, 000 2, 000 3, 000	148 215 180 148	1, 459 12 0	$egin{array}{c} 0 \ 224 \ 1 \ 0 \ \end{array}$	1, 077 9 0	$0 \\ 158 \\ 2 \\ 0$
Total-housebound			12, 088	6,736	5, 049	303
Veteran, no dependents	600 1, 200	135 110	2, 201 1, 193	1, 070 615	1, 071 550	60 28
Veteran with 1 dependent	2,000	78 140 115	629 2, 665 3, 800	366 2, 065 2, 009	249 578 1, 695	14 22 96
Veteran with 2 dependents	3, 000 1, 000 2, 000	83 145 115	764 334 10	481 84 0	$\begin{array}{c} 272 \\ 227 \\ 10 \end{array}$	$\begin{array}{c} 11 \\ 23 \\ 0 \end{array}$
Veteran with 3 dependents or more	3, 000 1, 000 2, 000 3, 000	83 150 115 83	492 0	0 46 0	397 0 0	0 49 0 0

 $\textbf{Table 50.} - Veterans \ who \ were \ receiving \ special \ monthly \ pension \ for \ aid \ and \ attendance \\ for \ non-service-connected \ disabilities, \ showing \ monthly \ value \ of \ awards$

Service	Number	Monthly value	Average monthly value
Total	61, 435	\$10, 766, 486	\$175. 25
World War I World War II Korean conflict Spanish-American War	39, 499 17, 054 1, 652 3, 230	6, 904, 886 3, 031, 342 295, 586 534, 672	174. 81 177. 75 178. 93 165. 53

 $\textbf{Table 51.} - Veterans \ who \ were \ receiving \ pensions \ under \ special \ acts, \ showing \ monthly \ value \ of \ awards$

Service	Number	Monthly value	Average monthly value
Total	146	\$2,408	\$16. 4 9
Regular Establishment Spanish-American War	144 2	2, 366 42	16. 43 21. 00

Table 52.—Age groups of veterans of all wars and Regular Establishment who were receiving compensation or pension benefits

Indian	wars	93.3	9	1 1 1 4 4
Spanish-	American War	87.9	11, 391	1, 324 6, 991 2, 830 2, 831
conflict	Non-service connected	35.7	16,676	212 6,019 9,057 1,005 1180 1180 1180 22 22 22 22 22 22 22 22 22 22 22 22 22
Korean conflict	Service connected	38.3	229, 115	36, 010 116, 010 126, 680 124, 983 14, 493 2, 174 1, 226 1,
Regular	establish- ment	38.0	174, 584	38, 625 88, 888 88, 628 88, 628 89, 652 11, 536 11, 536 6, 615 6, 615 1, 484 1, 680 1, 680
War I	Non-service connected	72.5	933, 609	1, 197 145, 841 548, 966 214, 950 20, 515 1, 2873 1, 2873
World War I	Service connected 2	71.9	113, 530	26, 734 64, 616 19, 340 2, 340 2, 346 9
War II	Non-service connected	54.3	245, 061	7, 636 33, 454 43, 346 44, 084 44, 404 44, 404 2, 538 2, 538 317 317 317
World War II	Service connected 1	48.2	1, 476, 899	31, 665 433, 758 4435, 758 285, 115 115, 734 11, 295 11, 205 11,
	Total	55.4	3, 200, 871	138 38, 738 38, 738 100, 633 100,
	Age group	Average age	Total veterans	Under 20. 20 to 24. 20 to 24. 20 to 24. 30 to 34. 30 to 34. 40 to 44. 45 to 49. 55 to 54. 55 to 56. 56 to 67. 70 to 74. 70 to 74. 85 to 89. 90 to 94.

¹ Includes reserve officers in receipt of retirement pay under Public Law 262, 77th ² Includ Cong.

 2 Includes emergency, provisional, probationary, or temporary officers in receipt of retirement pay.

Table 53.—Terminations of compensation or pension disability awards, showing reason for termination

		Indian	4	40	00	00	000	0
	Spanish-	American War	2, 742	2,661	68 0	· - 4	00;	23
	Regular	establish- ment	6,116	1, 909 839	825	406	310	1,827
	conflet	Non- service connected	3, 224	634	307	116	182	113 522
	Korean conflet	Service	4,326	1,390	757	168	130	1,426
	World War I	Non- service connected	96, 202	65, 496	1,248	478 9.4 591	43	2,246
ar 1966]	World	Service connected	7, 196	6,624	429	2	0	138
[During fiscal year 1966]	World War II	Non- service cornected	33, 954	17, 741	1,638	1 283	135	9, 133
[Dr	World	Service	22, 576	14, 078 1, 024	2,456	332	122	4, 564
		Total	176, 340	110, 537	7, 699	22,086	26. 196 595	2, 028 13, 879
		Reason for termination	Total	Death of veteran Disability less than 10 percent	Establity less than permanent and total Establish excess of \$1,500	Pailure to cooperate	Person entire provision Veteran on active duty or in receipt of retirement pay.	Failure to return questionnaire

¹ Includes temporary terminations.

Table 54.—Deceased veterans whose dependents were receiving compensation or dependency and indemnity compensation on account of service-connected death of the veteran, showing class of beneficiary, total dependents and monthly value of awards

		Total			World War II			World War I		X	Korean conflict	#
Class of beneficiary	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value
Total cases.	364, 790	\$39, 866, 528	\$109.29	232, 276	\$22, 324, 744	\$96.11	39, 961	\$5, 365, 781	\$134. 28	40, 367	\$4, 643, 004	\$115.02
Compensation	174, 655	12, 708, 600	72.76	143,816	10, 295, 158	71. 59	3, 236	249, 597	77.13	20, 135	1, 602, 383	79. 58
ا! د	177, 253	24, 771, 374	139.75	79, 797	10,444,206	130.88	36, 599	5, 089, 899	139.07	17, 105	2, 444, 897	142.93
ا ہ	12,882	2, 386, 554	185.26	8, 663	1, 585, 380	183.01	126	26, 285	208.61	3, 127	595, 724	190.51
Widow alone	122, 820 7, 776 1, 063	18, 790, 187 1, 394, 852 235, 173	152. 99 179. 38 221. 24	54, 650 3, 713 436	8, 196, 566 629, 467 83, 298	149.98 169.53 191.05	35, 773 502 1	4, 949, 604 104, 157 225	138. 36 207. 48 225. 00	8, 246 1, 131 229	1, 474, 596 208, 171 56, 487	178.83 184.06 246.67
Widow, children, and lather	388	41,869 88,520	197.50	116	19, 821 24, 886	170.87				4 8		241.68
Widow and mother	10,043	2, 016, 285	200.77	6,648	1, 224, 288	184.16	132	27,821		1,030		235.79
Widow, mother and father	2,711	538, 157	198.51	1,577	266, 077	168.72	20 02	73 4447	223.50	500		235.35
Children and mother	3,396	552,	162.64	906	139, 012	153.77	900			1, 274		93. 10 162. 81
Children, mother and father	1, 434	80, 591 249, 477	173.97	268	21, 341 43, 540	137.08				280		161.50 171.59
Mother alone Esther alone	124, 539	694 73,694	69.81	101,949	074, 220,	69.89	2,755	207, 907	75. 47	12, 610		74.78
Mother and father	44, 490	3, 354, 624	75. 40	34, 073	2, 503, 421	73. 47	40	3,383	84.83	7, 132		73.78 83.14
Total dependents	471, 270			293, 645			40,842		1	58, 780		
Widows Children Mothers. Fathers	146, 924 61, 630 188, 064 74, 652			68, 678 21, 668 145, 982 57, 327			36, 421 1, 222 2, 933 266			11, 229 13, 765 23, 248 10, 538		

	Span	Spanish-American War	ı War	Regu	Regular Establishment	ment		Civil War			Indian wars	
Class of beneficiary	Number	Monthly value	Average monthly value	Number	Monthly value	A verage monthly value	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value
Total cases.	616	\$84, 249	\$136.77	51, 532	\$7, 444, 198	\$144.46	36	\$4, 246	\$117.94	2	\$306	\$153.00
Compensation	7	597	85.29	7, 461	560, 865	75.17						
tion	609	83, 652	137.36	43, 105	6, 704, 168	155.53	98	4, 246	117.94	62	306	153.00
tion and compensation				996	179, 165	185. 47				1		
Widow and children Wdow, children and mother	592 6	81, 074 1, 315	136. 95 219. 17	23, 541 2, 424 397	4, 085, 895 451, 742 95, 163	173. 57 186. 36 239. 71	16	2,146	134. 13	2	306	153.00
Widow, children, and father				167	11, 414	240.60						
Widow and mother				2, 233	521, 311 73, 552	233. 46 220. 88						
Widow, mother and father Children alone	17	1,785	105.00	833	201, 262 829, 567	241. 61 103. 99	20	2, 100	105.00			
Children and father			1 1 1	1,212	30,659	163.95						
Mother alone	1	75	75.00	7, 224	468, 678	88.88						
Mother and father				3, 245	254, 890	78.55						
Total dependents	622		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	77, 343			36			2		
WidowsChildren	23	# 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	29, 980			16 20			2		
Fathers	1			6, 521								

Table 55.—Deceased veterans whose dependents were receiving compensation or dependency and indemnity compensation on account of service-connected death of the veteran, showing average monthly value of awards and dependents

[At the end of each fiscal year, 1957-66]

		Parents	203, 309 211, 486 211, 484 232, 301 238, 301 246, 341 252, 030 253, 292 257, 028 257, 028	American		Parents	33, 736 34, 427 34, 427 36, 199 36, 516 36, 516 36, 516 36, 516 36, 660 36, 660
	dents	Children	21, 658 23, 958 29, 911 33, 841 44, 451 61, 325 86, 211 89, 273 99, 915		Dependents	Children	13, 765 15, 011 16, 860 17, 7074 17, 825 18, 545 18, 286 18, 286 19, 487
War II	Dependents	Widows	67, 208 67, 208 66, 005 64, 257 64, 257 64, 267 64, 268 64, 26	Korean conflict	Depen	Widows	11, 229 10, 760 10, 247 10, 247 9, 845 9, 518 9, 505 9, 079 9, 173
World War II		Total	293, 645 302, 651 315, 610 330, 399 346, 419 389, 673 402, 528 416, 498 411, 472	Korean		Total	58, 780 60, 198 61, 819 63, 118 63, 257 64, 821 64, 297 64, 297
	veterans	Average monthly value	\$96, 11 99, 67 99, 22 99, 22 99, 24 99, 24 99, 13 99, 13		Deceased veterans	Average monthly value	\$115.02 113.89 112.55 110.53 106.32 107.22 107.22 107.29 106.56
	Deceased veterans	Number	232, 276 236, 316 241, 599 249, 281 256, 545 266, 515 274, 974 275, 146 275, 923		Deceased	Number	40, 367 40, 152 39, 592 38, 620 38, 926 38, 355 36, 759 36, 759 36, 020
		Parents	262, 716 271, 924 280, 374 284, 933 302, 234 303, 374 317, 803 317, 803 322, 820 327, 024			Parents	3, 199 3, 944 4, 828 6, 009 7, 267 8, 767 10, 889 11, 775 13, 775 17, 746
	dents	Children	61, 630 63, 452 69, 229 70, 539 78, 408 94, 850 119, 145 131, 791 145, 263	D D D D D D D D D D D D D D D D D D D	dents	Children	1, 222 1, 242 1, 421 1, 378 1, 393 1, 393 2, 019 2, 2, 019 2, 2, 2, 019 2, 326 2, 326 2, 326
[3]	Dependents	Widows	146, 924 142, 175 138, 059 133, 399 124, 601 124, 202 119, 927 117, 688 113, 966	War I	Dependents	Widows	36, 421 36, 345 36, 345 35, 909 35, 909 35, 367 34, 640 34, 640 33, 780
Total		Total	471, 270 477, 551 487, 662 498, 881 510, 243 529, 935 561, 150 558, 476 572, 299 586, 243	World War J		Total	40, 842 41, 531 42, 343 43, 339 46, 338 46, 338 48, 215 48, 215 56, 456 56, 456
	veterans	Average monthly	\$100. 29 106. 97 106. 97 100. 69 100. 69 99. 82 100. 21 99. 90 99. 90		veterans	A verage monthly value	\$134, 28 131, 18 129, 06 120, 13 117, 85 116, 68 115, 49 107, 34
	Deceased veterans	Number	364, 790 365, 422 367, 341 372, 543 372, 543 381, 439 381, 439 387, 124 387, 124		Deceased veterans	Number	39, 961 40, 562 41, 202 42, 074 42, 275 45, 841 50, 631 50, 878
	Fiscal year		1966 1965 1964 1962 1960 1960 1958 1958				1966 1965 1964 1962 1962 1960 1960 1958

			Spanish-American War	erican War					Regular Es	Regular Establishment		
*	Deceased	Deceased veterans		Deper	Dependents		Deceased veterans	eterans		Deper	Dependents	
	Number	Average monthly value	Total	Widows	Children	Parents	Number	Average monthly value	Total	Widows	Children	Parents
1966. 1965. 1963. 1962. 1961. 1961. 1961. 1969. 1959.	616 679 727 765 765 819 880 879 1,031 1,001	\$136.77 134.41 124.61 124.69 125.09 125.48 125.18 125.18	622 685 735 773 773 830 894 899 1, 049 1, 016	598 661 710 750 804 865 865 865 865 1, 013	**************************************	108888888888888888888888888888888888888	21, 532 44, 163 40, 737 40, 737 31, 295 31, 985 28, 728 28, 728 29, 665	\$144, 46 141, 07 138, 41 126, 17 124, 89 122, 47 120, 60 116, 27 108, 16	77, 343 72, 439 67, 097 61, 186 55, 318 50, 973 47, 444 42, 819 39, 397 34, 558	29, 980 27, 178 24, 930 22, 663 22, 499 18, 487 17, 031 15, 212 13, 448 10, 953	24, 942 23, 194 21, 028 18, 160 15, 240 12, 302 10, 976 10, 541 9, 814	22, 421 22, 067 20, 428 20, 428 19, 579 18, 111 16, 631 15, 408 13, 749 16, 631 17, 408
			Civ	Civil War					Indian	Indian Wars		
	Dece	Deceased veterans		I	Dependents		Decea	Deceased veterans		DE	Dependents	
	Number	A verage monthly value		Total	Widows	Children	Number	A verage monthly value		Total	Widows	Children
1966 1965 1964 1963 1962 1961 1960 1980 1988		\$36 56 64 66 64 66 64 66 64 66 64 66 64 66 64 66 64 66 66	\$117.94 117.94 118.873 1109.35 110.8.33 111.27 109.06	88 88 88 88 88 88 88 88 88 88 88 88 88	16 22 23 23 24 44 33 86 61 100	8488888844		\$153.0 2 2 150.0 2 2 150.0 1 1 143.1 1 1 143.1 1 1 143.1 1 1 143.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	0000000000	000000000000000000000000000000000000000	

Table 56.—Deceased veterans whose dependents were receiving pensions on account of non-service-connected death of the veteran, showing class of beneficiary, total dependents, and monthly value of awards

Class of beneficiary Number Wonthly value		Average monthly value \$57.97			_			-	-	
974,304 627,599 137,894 1209,311 1,498,596	6, 477, 223 8, 218, 916 2, 170, 814 1, 087, 493	\$57.97	Number	Monthly value		A verage monthly value	Number	Monthly value		Average monthly value
627, 599 137, 394 209, 311 1, 488, 596	3, 218, 916 2, 170, 814 1, 087, 493		340, 524	\$22, 074, 327	327	\$64.82	541, 202	2 \$28, 139, 127	3, 127	\$51.99
		52. 93 88. 58 52. 97	62, 645 105, 673 172, 206	3, 438, 194 9, 474, 066 9, 162, 067	194 066 067	54.88 89.65 53.20	507, 130 19, 283 14, 789	0 26, 021, 471 3 1, 490, 471 9 627, 185	1, 471 3, 471 7, 185	51. 31 77. 29 42. 41
			772, 359				572, 594			
Widows 764,993 Children 733,603			168, 318 604, 041				526, 413 46, 181	[]		
Korean conflict	nflict	Spanis	Spanish-American War	War		Civil War	-	II.	Indian wars	
Class of beneficiary Number Monthly Aver Number value real real real real real real real rea	Average monthly value	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value
Total cases	727 \$71.45	56, 918	\$3, 724, 551	\$65.44	1,460	\$97,935	\$67.08	291	\$18,556	\$63.77
Widow alone. 1, 203 69, 167 57 Widow and children. 11, 854 1, 162, 337 98 Children alone. 20, 852 1, 191, 023 57	167 57. 50 537 98. 07 023 57. 12	55, 316 573 1, 029	3, 606, 119 42, 950 75, 482	65. 19 74. 96 73. 35	1, 085 10 415	66, 950 717 30, 268	64. 69 71. 70 72. 93	270 1 20	17, 015 73 1, 468	63. 02 73. 00 73. 40
Total dependents94, 160		57, 713			1, 477			293		
Widows 13 067 Children 81, 108		1,824			1,045			271		

Table 57.—Deceased veterans whose dependents were receiving pensions on account of the non-service-connected death of the veteran, showing average monthly value of awards and dependents

[At the end of each fiscal year, 1957-66

			1000					World War II		
j	Deceased veterans	veterans		Dependents		Deceased	Deceased veterans		Dependents	
	Number	Average monthly value	Total	Widows	Children	Number	Average monthly value	Total	Widows	Children
	974, 304 928, 885 871, 733	\$57.97 58.84 56.04	1, 498, 596 1, 422, 033 1, 326, 652	764, 993 742, 583 708, 059	733, 603 679, 450 618, 593	340, 524 308, 749 273, 124	\$64. 82 66. 25 63. 15	772, 359 716, 857 650, 372	168, 318 155, 968 140, 084	604, 041 560, 889 510, 288
1 1	810, 256 745, 180	56.26	1, 207, 639	673, 254 636, 193	534, 385 448, 798	232, 688 191, 786	63.58	559, 297 466, 057	123, 178	436, 119 358, 749
	682, 682 559, 071	56. 41 53. 18	962, 509 700, 540	602, 460 513, 718	360, 049 186, 822	148, 230 55, 956	64.35 55.10	365, 829	32, 232 32, 232	275, 827 103, 404
	527, 660 496, 916 476, 769	53. 19 51. 66 51. 84	651, 621 615, 166 596, 892	484, 444 456, 427 436, 973	158, 739	49, 202 42, 854 38, 002	54. 12 24. 25 28. 25	99, 355 87, 900	24, 061 24, 061 21, 549	85, 820 75, 294 66, 351
-			-00 (000	000						
			World War I				X	Korean conflict	3t	
	Deceased veterans	veterans		Dependents		Deceased	Deceased veterans	ļ	Dependents	
	Number	Average monthly value	Total	Widows	Children	Number	Average monthly value	Total	Widows	Children
	541, 202 527, 819 507, 459 487, 610 464, 964 446, 655 418, 998 394, 852 367, 838 347, 065	551.99 502.99 50.99 50.99 50.99 50.51 50.51 50.50 50.62	572, 594 561, 136 543, 714 526, 375 506, 591 449, 994 426, 475 414, 443	526, 413 512, 636 491, 638 471, 476 448, 737 448, 737 399, 933 375, 839 348, 267 325, 827	46, 181 48, 500 52, 076 57, 889 57, 889 62, 370 74, 1492 78, 208 88, 616	33, 909 28, 879 23, 701 18, 688 14, 153 9, 563 2, 375 1, 821 1, 866 9, 376	\$71.45 67.20 67.20 67.20 67.22 66.82 66.82 67.21 54.14 54.74 67.54 66.83 67.21 67.21 67.21 67.21 67.21 67.21 67.21	94, 160 79, 124 64, 162 64, 162 86, 917 24, 917 2, 93, 037 2, 037	13, 057 12, 006 10, 367 10, 364 7, 349 7, 349 1, 338 1, 039 1, 039 1, 039	81, 103 67, 718 67, 718 53, 795 50, 852 29, 568 19, 073 3, 222 2, 212 1, 480

Table 57.—Deceased veterans whose dependents were receiving pensions on account of the non-service-connected death of the veteran, showing

		Spanis	Spanish-American War	War				Civil War		:
	Deceased	Deceased veterans		Dependents		Deceased	Deceased veterans		Dependents	
	Number	A verage monthly value	Total	Widows	Children	Number	Average monthly value	Total	Widows	Children
966. 1964. 1963. 1960. 1960. 1970.	56, 918 61, 356 65, 054 68, 503 71, 130 77, 453 76, 862 80, 702 84, 806	\$65.44 65.54 65.50	57, 713 62, 211 65, 981 69, 511 72, 254 73, 797 78, 797 88, 210 86, 470	55, 889 60, 350 64, 063 67, 548 67, 548 73, 469 75, 896 77, 896 720 83, 720	2, 295 2, 295 2, 295 2, 295 2, 295 2, 398 2, 388 2, 750	1, 460 1, 745 1, 745 1, 745 1, 3, 3, 3, 3, 3, 4, 151 1, 8, 3, 3, 4, 151 1, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	\$65.708 66.708 66.708 66.45 66.024 66.708 66	1,1,2,2,2,2,2,3,3,3,2,2,2,3,3,3,3,3,3,3,	1, 045 1, 307 1, 545 1, 545 1, 813 2, 121 2, 121 2, 622 3, 052 3, 585 4, 167	432 494 494 630 530 541 577 588 612 612 612
			Indian Wars				X	Mexican War		
	Deceased veterans	veterans		Dependents		Deceased	Deceased veterans		Dependents	
	Number	Average monthly value	Total	Widows	Children	Number	A verage monthly value	Total	Widows	Children
1966. 1965. 1964. 1963. 1961. 1960. 1977.	291 337 453 453 502 613 769 7 769 1, 121	\$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$	293 339 456 456 505 679 771 1, 124	271 316 362 484 484 484 659 659 753 835 1,108	888888888	00011110000	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	00011110845	00011118410	00

Table 58.—Deceased veterans whose dependents were receiving pensions under special acts, showing class of beneficiary, total dependents, and monthly value of awards

[As of June 20, 1966]

		Total		Regu	Regular Establishment	shment	Spani	Spanish-American War	an War		Civil War	ь.		Indian wars	ŝ
Class of beneficiary	Num- ber	Monthly value	Num- Monthly Average ber value monthly value		Num- Monthly ber value	Average monthly value	Num- ber	Num- Monthly Average ber value monthly value	Average monthly value	Num- ber	Monthly value	Num- Monthly Average ber value monthly value		Num- Monthly ber value	Average monthly value
Total cases	115	\$2, 638	\$22.94	27	\$477	\$17.67	25	\$486	\$19. 44	62	\$1,610	\$25.97	1	\$65	\$65.00
Widow alone		1, 299	23.62	27	477	17.67	16	322	20.13	=-	435	39. 55	1	65	65.00
Children alone		1,319	22.36				6	164	18, 22	50	1,155				
Total dependents	118	1		27			25			65			1		
Widows	56 62			27		1 1	16			12 53			1		

Table 59.—Deceased veterans whose dependents were receiving pensions under special acts, showing monthly value of awards and dependents

[At the end of each fiscal year, 1957-66]

							1220 0110 0		110001	, , , , , ,									
			Т	otal				Reg	ular Es	stablish	ımer	nt			Spa	n i sh-Am	erican	War	
Fiscal year		eased erans		Dep	endents		Dece	eased rans		De	epen	dents			eased erans		De	pendents	
	Num- ber	Average monthly value	Tota	Wid- ows	Chil- dren	Parents		Average monthly value	Total	Wi		Chil- dren	Parents	Num- ber	Average monthly value	Total	Widows		
1966	115 139 161 188 228 267 292 345 388 542	\$22. 94 23. 28 23. 78 24. 23 23. 89 22. 27 22. 89 23. 42 26. 17 26. 21	118 144 166 199 23 268 299 344 399 55	2 66 5 75 4 95 1 117 8 13 5 145 9 176 2 196	75 88 2 100 7 112 4 132 5 148 0 175 4 192	0 2 2 2 2 2 2 2 2 4 6 6	27 31 35 40 63 63 64 74 82 87	\$17. 67 18. 81 18. 03 18. 43 18. 56 21. 97 23. 70 25. 19 34. 11 35. 86	27 31 36 40 63 64 74 82 87	3	27 29 33 38 60 60 61 67 73 79	0 0 0 0 1 1 1 3 3	2 2 2 2 2 2 4	25 28 30 32 31 35 37 44 46 54	\$19. 44 19. 04 18. 83 19. 22 19. 77 19. 69 20. 03 20. 07 20. 72 21. 19	25 28 30 32 31 35 37 44 46 55		19 20 122 22 122 26 28	0 (0 9 (0 9 (0 9 (0 9 (0 0 (0
			Civ	il War		-i			Indi	an war	'S					Mexica	n War		
	Decea	sed vetera	ns	D	ependent	s	Deceas	ed vetera	ns]	Depe	endents	3	Deceas	ed veterar	s	D	ependent	s
	Numbe	Avera month value	ly	Total	Widows	Children	Numbe	Avera month	ly 1	'otal	Wie	dows	Children	Numbe	A verag	y To	tal	Widows	Children
1966 1965 1964 1963 1962 1961 1960 1959 1958 1957	6 77 9 111 122 16 18 21 24 38	9 26. 4 26. 0 26. 7 26. 2 22. 4 23. 5 23. 7 24.	. 97 . 01 . 62 . 70 . 66 . 88 . 15 . 33 . 52 . 79	65 82 98 116 130 163 187 219 251 390	12 16 20 27 30 43 51 61 77 143	53 66 78 89 100 120 136 158 174 247		1 27.	00 00 50 50 83 83 83	1 1 2 6 6 6 10 11 15		1 1 2 5 5 5 5 6 7	0 0 0 1 1 1 1 1 4 4		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 1 1 1 1 2 2 4	0 0 0 0 0 0 0 0 1 1 1 3	0 0 0 0 1 1 1 1 1 1

Table 60.—Deceased veterans of World War I, World War II, and Korean conflict whose dependents were receiving pension on account of non-service-connected death of the veteran, showing entitlement, class and number of beneficiaries, income increments and monthly rate of pension

[As of June 20, 1966]

	Income Limit	Rate	Total	World War I	World War II	Korean conflict
Grand total			915, 635	541, 202	340, 524	33, 909
Total—Protected pension Total Widow alone Total Widow and children	1, 400 2, 700	50. 40	213, 228 202, 669 9, 974	201, 722 197, 218 4, 321	11, 151 5, 359 5, 411	355 92 242
Widow and 1 child Widow and 2 children Widow and 3 children Widow and 4 children Widow and 5 children Widow and 5 children Widow and 6 children Widow and 7 children Widow and 8 children		63. 00 70. 56 78. 12 85. 68 93. 24 100. 80 108. 36 115. 92 123. 48	7, 121 2, 000 612 171 53 12 5 0	3, 851 355 85 22 7 0 1 0	3, 159 1, 566 490 135 46 11 4 0	111 79 37 14 0 1 0 0
Total—Children alone	1, 400		585	183	381	21
4 Children 5 Children 6 Children 7 Children		27. 30 40. 95 54. 60 62. 16 69. 72 77. 28 84. 84 92. 40 99. 96	392 121 51 10 6 0 2 0 3	168 12 2 0 0 0 0 0	212 104 46 9 6 0 2 0 2	122 55 31 10 00 00 00
Total—Public Law 86-211			702, 407	339, 480	329, 373	33, 554
Total widow alone	600 1, 200 1, 800	64 48 27	368, 280 178, 189 135, 963 54, 128	309, 937 142, 514 120, 102 47, 321	57, 253 34, 886 15, 668 6, 699	1,090 789 193 108
Total widow and children			127, 795	15, 041	100, 986	11, 768
Widow and 1 child	1,000 2,000 3,000 1,000 2,000 3,000	80 64 43 95 79 58	22, 641 17, 495 7, 200 14, 212 14, 565 5, 474	7, 810 2, 702 670 1, 604 479 149	13, 746 13, 952 6, 191 11, 134 12, 642	1, 085 841 339 1, 474 1, 444 489
Widow and 3 children Widow and 4 children	1,000 2,000 3,000 1,000	110 94 73 125	5, 474 12, 781 5, 975 2, 561 8, 344	708 124 54 318	4,836 10,248 5,146 2,218 6,787 2,252	1, 825 705 289 1, 239
Widow and 5 children	2,000 3,000 1,000	109 88 140	2, 607 1, 187 4, 627	37 17 178	1,026 3,808	318 144 641
Widow and 6 children	2,000 3,000 1,000 2,000	124 103 155 139	1, 089 492 2, 561 516	$\begin{bmatrix} 12 \\ 2 \\ 83 \\ 6 \end{bmatrix}$	931 430 2, 128 460	146 60 350 50
Widow and 7 children	3,000 1,000 2,000 3,000	118 170 154	1, 424 198	4 48 6 2	1,229 166	29 147
Widow and 8 children	1,000 2,000 3,000	133 185 169 148	85 689 112 46	16 1 1	75 605 104 40	26 8 68 7 5 15 2 3
Wildow and 9 children	1,000 2,000 3,000	200 184 163	309 39 25	4 0 0	$\begin{array}{c} 290 \\ 37 \\ 22 \end{array}$	15 2 3
Widow with 10 or more children			279	6	254	
Total children alone	1,800		206, 332	14, 502	171, 134	20, 696
7 children		38 53 68 83 98 113 128 143 158	89, 585 62, 282 31, 367 13, 711 5, 460 2, 153 922 373 479	11, 480 2, 003 617 246 88 27 14 2	71, 853 53, 375 26, 381 11, 487 4, 616 1, 874 797 334 417	6, 252 6, 904 4, 369 1, 978 756 252 111 37

Table 61.—Terminations of compensation, dependency and indemnity compensation, or pension death awards, showing reason for termination [During fiscal year 1966]

		World	War II	World	. War I	Korean	conflict	Regular	Spanish-		
Reason for termination	Total	Service connected	Non- service connected	Service connected	Non- service connected	Service connected	Non- service connected	Estab- lishment	American War	Civil War	Indian wars
Total	137, 883	21, 086	54, 529	2,099	39, 101	4, 407	3,109	7, 362	5, 819	325	46
Dependency not established, or discontinued	45, 041	6, 214	29, 172	120	4, 257	2,098	432	2, 687	60	1	
Payee incarcerated. Death of payee Income provisions	37 $37, 194$ $31, 403$	11, 706 240	28 1, 480 14, 216	1,825 1	14, 102 14, 948	1, 273 98	47 1,042	1,297 858	5, 133	290	41
Excess corpus of estate	934 11, 400 1, 373	35 922 70	162 5, 191 311	81	727 2, 176 921	280	1,263 26	1,427	60		
Miscellaneous 1	10, 501	1,899	3, 969	72	1, 965	650	286	1, 055	566	34	5

¹ Includes temporary terminations.

 $\textbf{Table 62.--} Emergency, \ provisional, \ probationary, \ or \ temporary \ of ficers \ of \ World \\ War \ I \ receiving full \ retirement \ pay$

[As of June 20, 1966]

Branch of service and military rank at time of discharge from service	Number	Monthly value	Average monthly value
Grand total	901	\$193, 804	\$215.10
Total, Army	869	187, 008	215. 20
Colonel Lieutenant colonel Major Captain First lieutenant Second lieutenant Total, Navy	7 32 164 383 280 23	1, 197 2, 584 10, 180 41, 321 80, 729 50, 997 4, 978	399. 00 369. 14 318. 13 251. 96 210. 78 182. 13
Commander Lieutenant Lieutenant (jg) Ensign	7	354 1, 680 1, 748 1, 196	354. 00 240. 00 194. 22 199. 33
Total, Marine Corps	9	1,818	202. 00
Captain First lieutenant Second lieutenant	4	685 787 346	228. 33 196. 75 173. 00

Table 63.—Status of vocational rehabilitation program for disabled World War II veterans, chapter 31, title 38, United States Code (Public Law 16 and Public Law 86-721)

[At specified dates]

٠,			Vete	erans in train	ing	
Date	Veterans entered training ¹	Total	Institu- tions of higher learning	Schools below college level	Job	Institu- tional on farm
Nov. 30, 1965 Nov. 30, 1964 Nov. 30, 1964 Nov. 30, 1963 Nov. 30, 1962 Nov. 30, 1962 Nov. 30, 1960 Nov. 30, 1960 Nov. 30, 1950 Nov. 30, 1958 Nov. 30, 1957 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1944 Nov. 30, 1949 Nov. 30, 1949 Nov. 30, 1947 Nov. 30, 1946 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945	619, 363 619, 013 617, 820 616, 822 615, 872 615, 150 614, 744 613, 687 612, 647 611, 797 610, 290 600, 959 504, 831 586, 230 567, 388 532, 656 472, 774 45, 294 10, 682	30 1, 208 1, 120 977 664 71 1, 396 1, 425 1, 461 1, 793 7, 676 12, 642 18, 152 32, 300 60, 457 110, 906 60, 457 110, 906 184, 894 233, 265 253, 422 178, 497 35, 353 8, 765	15 223 210 189 119 20 246 314 367 542 1, 853 3, 205 4, 811 7, 898 14, 745 28, 652 53, 869 75, 723 86, 336 69, 336 69, 336 69, 336 68, 6816 4, 584	15 851 785 651 444 896 852 771 915 3, 284 4, 122 3, 684 5, 295 9, 362 18, 866 31, 613 34, 827 36, 135 24, 805 6, 859 1, 751	0 88 80 104 64 6 189 184 238 245 1, 283 2, 460 3, 909 6, 512 12, 300 25, 412 56, 012 86, 864 109, 038 78, 156 11, 227 2, 278	0 46 45 42 36 1 65 75 85 91 1, 266 2, 855 5, 748 12, 595 24, 050 37, 976 43, 400 35, 851 23, 429 6, 200 451 152

¹ Cumulative from inception of program, March 1943.

Table 64.—Status of vocational rehabilitation program for disabled Korean conflict veterans, chapter 31, title 38, United States Code (Public Law 894)

[At specified dates]

			Vete	erans in train	ing	
Date	Veterans entered training ¹	Total	Institu- tions of higher learning	Schools below college level	Job	Institu- tional on farm
Nov. 30, 1965. Nov. 30, 1964. Nov. 30, 1964. Nov. 30, 1963. Nov. 30, 1962. Nov. 30, 1961. Nov. 30, 1960. Nov. 30, 1959. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1954. Nov. 30, 1953. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955. Nov. 30, 1955.	71, 695 70, 120 68, 260 65, 497 62, 297 57, 873 52, 003 44, 826 34, 957 23, 308 11, 251	1, 415 1, 663 1, 961 3, 559 4, 955 6, 293 8, 804 11, 942 14, 752 17, 317 17, 782 14, 851 8, 009 2, 373	473 538 653 1, 106 1, 659 2, 382 3, 673 5, 331 6, 964 8, 140 8, 141 6, 515 3, 686 1, 104	800 955 1, 060 1, 815 2, 315 2, 517 3, 002 3, 558 3, 691 4, 215 4, 782 4, 502 2, 138 694	105 124 183 498 750 1, 074 1, 577 2, 218 2, 914 3, 489 2, 769 1, 720	37 46 66 150 231 320 555 635 1, 183 1, 477 1, 437 1, 466

¹ Cumulative from inception of program, December 1950.

Table 65.—Status of vocational rehabilitation program for disabled peacetime veterans, chapter 31, title 38, United States Code (Public Law 87-815)

[At specified dates]

			Vete	erans in train	ing	
Date	Veterans entered training ¹	Total	Institu- tions of higher learning	Schools below college level	Job	Institu- tional on farm
Nov. 30, 1965	13, 100 8, 575 3, 723	5, 405 4, 768 2, 824	2, 501 1, 989 1, 068	2, 530 2, 467 1, 601	312 264 134	62 48 21

 $^{^{\}scriptscriptstyle 1}$ Cumulative from inception of program, January 1963.

Table 66.—Status of educational assistance program for sons and daughters of deceased or totally disabled veterans, chapter 35, title 38, United States Code (Public Law 634, Public Law 86-785 and Public Law 88-361)

[At specified dates]

	E	ntered traini	ing 1				
Date			daughters —		In tr	aining	
	Total	Deceased veterans	Totally disabled veterans	Total	Institu- tions of higher learning	Schools below college level	Special restora- tive training
Nov. 30, 1965	86, 057 72, 639 63, 312 51, 990 39, 038 26, 855 17, 797 10, 092 5, 927 848	78, 939 71, 411 63, 312 51, 990 39, 038 26, 855 17, 797 10, 092 5, 927 848	7,118 1,228	24, 775 23, 257 23, 884 23, 116 19, 330 14, 336 9, 121 6, 119 4, 459 827	22, 872 21, 579 21, 704 20, 021 16, 085 11, 724 7, 574 5, 565 4, 093 801	1, 889 1, 662 2, 159 3, 057 3, 210 2, 574 1, 526 546 363 26	14 16 21 38 35 38 21 28

¹ Cumulative from inception of program.

Table 67.—Counseling

[Fiscal year 1966]

Type of counseling	Total	VA	Fee basis
Counseling provided, total	36, 861	19, 279	17, 582
Disabled veterans Nondisabled veterans Sons and daughters of deceased or totally disabled veterans	17, 100 1, 269 18, 492	13, 374 399 5, 506	3, 726 870 12, 986
Vocational adjustment counseling sessions.	2,409		

Table 68.—Comparison of occupational goals of disabled Korean conflict veterans and disabled peacetime veterans who entered vocational rehabilitation training prior to Dec. 1, 1965, and occupational distribution of all employed males in labor force, chapter 31, title 38, United States Code

	Entered	training	Percentage distribution					
Major occupational group	Korean conflict veterans	Peacetime veterans	Korean conflict veterans	Peacetime veterans	Male labor force (1965)			
Total	73, 800	13, 100	100	100	100			
Professional Semiprofessional Managerial and official Clerical and kindred Sales and kindred Service Agricultural Trade and industrial	19, 300 6, 000 4, 100 8, 300 1, 000 4, 100 3, 700 27, 300	4, 000 1, 200 600 1, 900 100 800 200 4, 300	26 8 6 11 2 5 5 37	31 9 5 14 1 6 1 33	12 13 7 6 6 7 7 48			

Toble 69.—Employment objectives of disabled veterans enrolled under the vocational rehabilitation program by service period, as of Nov. 30, 1965, chapter 31, title 38, United States Code

Korean conflict	Peacetime
100.0	100. 0
32.3	38. 9 10. 1
3.1	6.5
. 5	. 6 2. 8
4.5	2. 0 2. 0 28. 0
	100.0 32.3 8.0 3.1 12.4 .5 4.8

Table 70.—Types of training pursued by sons and daughters of deceased or totally disabled veterans prior to Dec. 1, 1965, chapter 35, title 38, United States Code

	En	tered train	ing	Traini	ing, Nov. 3	0, 1965
Training program		Distribut	ed by sex		Distribut	ed by sex
	Total	Sons	Daugh- ters	Total	Sons	Daugh- ters
Total	86, 057	45, 057	41, 000	24, 775	13, 936	10, 839
Agricultural and related Accounting and auditing Architecture Barbering Beauty culture Business administration and managerial Clerical and sales Crafts, trades and industrial Education (preparation for teaching) English and journalism Fine and applied arts Foreign languages Health fields Home economics Law Prelaw Mathematics and statistics Physical and biological sciences Premedical, predental and preveterinarian Social studies and welfare work Theology Other types of courses Miscellaneous—academic degree, field not specified	685 1, 506 267 467 4, 345 5, 644 5, 609 8, 320 3, 231 1, 098 2, 680 2, 580 4, 332 710 397 264 6, 644 641 2, 747 3, 109	639 1, 014 243 395 925 4,115 1, 271 4, 302 2, 733 3, 146 403 1, 484 23 365 242 400 1, 237 539 1, 512 248 656	46 492 24 72 3, 420 1, 418 5, 273 1, 307 5, 587 85 1, 196 695 1, 196 687 32 22 22 166 407 102 1, 235 363	181 322 100 29 746 1, 285 877 566 62, 086 2, 086 328 653 84 1, 058 196 97 112 208 535 283 948 63 196	174 242 88 24 271 1,054 267 461 676 847 118 361 21 314 8 95 106 132 402 244 536 42 122	77 800 122 55 475 231 6100 1056 1, 410 202 633 7444 1888 2 6 6 766 133 39 412 21
Graduate studies	517 8, 320 24, 016	308 4, 349 13, 382	3, 971 10, 634	127 2, 307 10, 522	92 1, 245 5, 994	35 1, 062 4, 528

Table 71.—Number and amount of guaranteed and insured loans, by purpose of loan
[Cumulative at end of each fiscal year, 1957-66]

Fiscal year		Number of loans				ount of guaranty	and insurance	ee	Original principal amount				
,,	Total Home Farm Business		Total Home		Farm	Business	Total	Home	Farm	Business			
1966 1965 1964 1963 1962 1961 1960 1950 1958 1957	6, 833, 595 6, 681, 315 6, 504, 998 6, 305, 842 6, 102, 777 5, 936, 599 5, 811, 058 5, 632, 249 5, 425, 282 5, 251, 975	6, 523, 022 6, 370, 909 6, 194, 946 5, 996, 182 5, 793, 783 5, 628, 656 5, 504, 365 5, 327, 157 5, 122, 199 4, 951, 833	71, 619	238, 898 238, 752 238, 426 238, 041 237, 412 236, 413 235, 233 233, 760 231, 977 229, 457	\$33, 670, 533, 482 32, 579, 607, 056 31, 333, 077, 174 29, 937, 444, 555 28, 528, 387, 841 27, 387, 033, 350 26, 527, 763, 972 25, 311, 616, 754 23, 927, 996, 527 22, 779, 851, 181	\$33, 358, 155, 072 32, 267, 485, 524 31, 021, 453, 013 29, 626, 196, 975 28, 217, 884, 984 27, 077, 505, 473 26, 219, 265, 928 25, 004, 373, 462 23, 622, 509, 380 22, 476, 537, 092	\$120, 888, 461 120, 754, 287 120, 590, 648 120, 548, 398 120, 382, 464 120, 203, 633 120, 050, 221 119, 808, 381 119, 417, 557 118, 987, 695	191, 367, 245 191, 033, 513 190, 699, 182 190, 120, 393 189, 324, 244 188, 447, 823 187, 434, 911 186, 069, 590	\$64, 295, 408, 386 61, 772, 423, 311 59, 007, 615, 451 56, 058, 544, 148 53, 179, 955, 689 50, 893, 992, 397 49, 192, 195, 178 46, 815, 914, 346 44, 182, 630, 285 42, 009, 060, 890	\$63, 334, 440, 505 60, 812, 447, 202 58, 049, 883, 655 55, 102, 859, 503 52, 228, 268, 817 49, 947, 641, 633 48, 251, 514, 651 45, 882, 189, 112 43, 258, 382, 147 41, 097, 236, 190	\$285, 332, 825 285, 038, 540 284, 703, 605 284, 595, 239 284, 251, 946 283, 908, 475 283, 510, 191 282, 711, 863 281, 250, 508 279, 401, 669	\$675, 635, 056 674, 937, 569 673, 028, 191 671, 089, 406 667, 494, 926 662, 442, 289 657, 170, 336 651, 013, 371 642, 997, 636 632, 423, 031	

Table 72.—Number of Loans guaranteed or insured by entitlement used $[Fiscal\ years\ 1957-66]$

Fiscal year	Total number	Post- Korean	Korean conflict	World War II	Fiscal year	Total number	Post- Korean	Korean conflict	World War II
1966 1965 1964 1963 1962	151, 493 170, 803 186, 671 189, 927 166, 178	10, 510	101, 792 123, 186 130, 733 123, 673 102, 914	39, 191 47, 617 55, 938 66, 254 63, 264	1961 1960 1959 1958 1957	125, 541 178, 809 206, 967 173, 307 441, 350		71, 386 98, 899 106, 403 68, 935 149, 208	54, 155 79, 910 100, 564 104, 372 292, 142

 ${\tt Note.-Direct}$ loans sold and guaranteed excluded since January 1963.

Table 73.—Receipt and disposition of guaranteed and insured loan defaults and claims by purpose of loan [Cumulative at end of each fiscal year, 1957-66]

		Defaults re	ported		Loans in	Defaults disposed of							
Fiscal year	Total Home		ome Farm		default end of year	Cured or withdrawn				Claims paid			
·						Total	Home	Farm	Business	Total	Home	Farm	Business
1966	1, 531, 569 1, 426, 233 1, 317, 764 1, 206, 165 1, 098, 230 991, 038 880, 779 791, 003 701, 713 617, 810	1, 470, 321 1, 365, 044 1, 256, 707 1, 145, 259 1, 037, 604 930, 791 821, 039 731, 927 643, 614 560, 647	17, 088 17, 066 17, 023 16, 974 16, 903 16, 778 16, 626 16, 444 16, 143 15, 788	44, 160 44, 123 44, 034 43, 932 43, 723 43, 469 43, 114 42, 632 41, 956 41, 375	52, 869 53, 810 54, 432 55, 445 55, 534 53, 889 45, 488 45, 693 48, 163 39, 523	1, 273, 548 1, 189, 817 1, 105, 040 1, 016, 647 931, 849 845, 456 756, 710 677, 279 596, 400 528, 944	1, 230, 350 1, 146, 743 1, 062, 151 973, 929 889, 429 803, 394 715, 408 636, 983 557, 442 490, 890	14, 720 14, 669 14, 669 14, 552 14, 463 14, 332 14, 147 13, 887 13, 552 13, 153	28, 478 28, 405 28, 280 28, 166 27, 957 27, 730 27, 155 26, 409 25, 406 24, 901	205, 152 182, 606 158, 292 134, 073 110, 847 91, 693 78, 581 68, 031 57, 150 49, 343	187, 480 164, 948 140, 650 116, 461 93, 282 74, 175 61, 160 50, 791 40, 195 32, 767	2, 311 2, 310 2, 309 2, 306 2, 302 2, 298 2, 293 2, 279 2, 253 2, 214	15, 361 15, 348 15, 333 15, 306 15, 263 15, 220 15, 128 14, 961 14, 702 14, 362

Table 74.—Number of guaranteed, insured, and direct home loans, by regional office cumulative as of June 30, 1966

Location							
Total 6, 523, 022 187, 480 2.9 262, 408 6, 468 2 Alabama: Montgomery 89, 329 4, 433 5.0 7, 002 120 1 Alaska: Junean 9, 333 2, 883 6.7 1, 776 50 5 Arizona: Phoenix 43, 333 2, 888 6.7 1, 776 35 1 Arkansas: Little Rock 31, 498 789 2.5 7, 055 55 Calitox Angeles 564, 024 17, 654 3.1 1, 989 92 San Francisco 5352, 844 8, 421 2, 4 2, 805 67 2 Colorado: Denver 99, 897 3, 392 3.4 3, 444 101 2 Connecticut: Hartford 99, 130 796 8. Delaware 9, 897 3, 392 3.4 3, 444 101 2 Connecticut: Hartford 99, 130 796 8. Delaware 121, 322 7, 765 780 780 780 780 780 780 780 780 780 780	Location	or insured home loans	on guaran- teed or in- sured home	(B) as a percent of column	loans	foreclosed or voluntarily	Column (E) as a percent of column (D)
Alabama; Montgomery. 89, 329 Alaska; Juneau 292 3 1.0 976 50 Arkansas; Little Rock 31, 499 789 2, 5 7, 055 55 California: Los Angeles. 564, 024 17, 654 3.1 1, 989 92 3 3.1 0, 976 50 51 Arkansas; Little Rock 31, 499 789 2, 5 7, 055 55 California: Los Angeles. 564, 024 17, 654 3.1 1, 989 92 33, 344 3444 101 Connecticut: Hartford. 99, 897 99, 897 39, 392 34, 3, 444 101 Connecticut: Hartford. 99, 897 99, 897 39, 92 34, 3, 444 101 Connecticut: Hartford. 99, 897 101 Polistrict of Columbia: Veterans Benefit Office. 121, 322 125 126 127 128 128 129 129 129 120 130 140 140 140 140 140 150 160 160 170 180 180 180 180 180 180 18		(A)	(B)	(C)	(D)	(E)	(F)
Alaska: Juneau	Total	6, 523, 022	187, 480	2.9	262, 408	6, 468	2. 5
Arizona: Phoenix	Alabama: Montgomery	89,329	4, 435				1. 7
Arkansas: Little Rock California: Los Angeles. 564, 024 17, 654 3. 1 1, 989 92 4 San Francisco. 352, 844 8, 421 2, 4 2, 805 67 Colorado: Deuver 99, 897 33, 392 3, 4 3, 444 101 Connecticut: Hartford 95, 130 796 8 Delaware. 24, 659 796 3, 2 295 6 District of Columbia: Voterans Benefit Office. 121, 322 584 5, 5 Florida: St. Petersburg. 169, 852 13, 737 8, 1 5, 751 202 Georgia: Atlanta. 123, 848 3, 786 3, 1 9, 592 223 Hawaii: Honolulu 10, 648 7 1 Idaho: Roise. 17, 176 Idaho: Roise. 176 Idaho: Roise. 176 I	Alaska: Juneau		2 889				5. I 1. 7
Los Angeles	Arkansas: Little Rock				7, 055		.8
San Francisco		ECA 004	17 654	9.1	1 000	00	4, 6
Colorado: Denver	Los Angeles		8, 421		2, 805		2.4
Connecticut: Hartford. 95, 130 796 8. 2 295 6 District of Columbia: Veterans Benefit Office. 121, 322 5. 84 5. 5. 7. 202 Georgia: Atlanta 123, 848 3, 786 3. 1. 9, 592 223 Hawaii: Honolulu 10, 548 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Colorado: Denver	99,897	3,392	3.4	3, 444		2, 9
District of Columbia: Veterans Benefit Office. 121, 322	Connecticut: Hartford			.8			2. 0
Benefit Office	District of Columbia: Vatorons	24,659	796	3.2	295	ρ ,	2.0
Florida: St. Petersburg	Panafit Office	121, 322	584	.5			
Idaho: Boise.	Florida: St. Petersburg	169,852	13, 737	8.1	5, 751		3. 5
Idaho: Boise.	Georgia: Atlanta		3, 786		9,592	223	2. 3
Indiana: Indianapolis. 122, 165 2, 249 1.8 9, 120 273 10wa: Des Moines. 76, 948 694 9 6, 035 46 Kansas: Wichita 83, 059 5, 804 7.0 3, 615 64 111 114 197 125 1	Hawaii: Honolulu	10,548	206		5 282	135	2.0
Indiana: Indianapolis.		247, 746			9, 931		4.
Kansas; Wichita	Indiana: Indianapolis	122, 165	2, 249	1.8	9, 120		3.
Kentucky: Louisville				.9			1.
Maine: Togus 30,613 1,085 3.5 3,731 121 Maryland: Baltimore 103,996 3,734 3.6 2,347 81 Massachusetts: Boston 317,581 6,257 2.0	Kansas: wichita Kantucky: Louisvilla	85,009 51 487					1.
Maine: Togus 30, 613 1, 085 3.5 3,731 121 Maryland: Baltimore 103, 996 3,734 3.6 2,347 81 Massachusetts: Boston 317,581 6,257 2.0	Louisiana: New Orleans	88,682	3,555	4.0	6,516	187	2.
Massachusetts: Boston 317, 581 6, 257 2.0 Michigan: Detroit 242, 182 14, 321 5.9 7, 528 419 Minnesota: St. Paul 125, 706 1, 979 1, 6 9, 060 223 Missiouri: St. Louis 127, 582 3, 253 2, 5 11, 870 249 Montana: Fort Harrison 13, 693 108 8 4, 534 96 Nebraska: Lincoln 31, 106 237 8 4, 280 27 New dai: Reno 5, 725 42 .7 1, 060 7 New Hampshire: Manchester 40, 185 1, 092 2.7 New Mexico: Albuquerque 41, 266 1, 610 3.9 2, 093 34 New York: 129, 033 743 6 1, 007 25 New York: 129, 033 743 6 1, 007 25 North Dakota: Fargo. 11, 996 80 .7 4, 519 76 Ohio: Clevland 320, 447 7, 107 2.2 13, 359 378 North Dakota: Fargo. 110, 514 2, 991	Maine: Togus	30, 613			3, 731		3.1
Michigan; Detroit. 242, 182 14, 321 5.9 7,528 419 Minnesota: St. Paul. 125, 706 1,979 1,6 9,060 223 Mississippi: Jackson 41,550 1,470 3.5 7,492 189 Missouri: St. Louis. 127,582 3,253 2.5 11,870 249 Montana: Fort Harrison. 13,693 108 8 4,280 27 Nevada: Reno 5,725 42 7 1,060 7 New Hampshire: Manchester 40,185 1,092 2.7 1,060 7 New Hexico: Albuquerque 41,266 1,610 3.9 2,093 34 New York: 129,033 743 6 1,007 25 New York 515,259 5,227 1.0 1,011 27 North Dakota: Fargo. 11,996 80 7 4,519 76 Ohio: Cleveland. 320,447 7,107 2.2 13,519 76 Ohio: Cleveland. 320,447 7,107 2.2 13,111 471 Oklahoma: Muskogee.	Maryland: Baltimore				2,347	81	3.
Minnesota: St. Paul	Michigan: Detroit	242, 182			7,528	419	5.
Missouri: St. Louis	Minnesota: St. Paul	125, 706	1,979	1.6	9,060		2.
Montana: Fort Harrison	Mississippi: Jackson	41,550	1,470	3.5	11 870		2.
Nebraska: Lincoln	Montana: Fort Harrison	13, 693					2.
New Hampshire: Manchester	Nebraska: Lincoln	31, 106		.8	4, 280		
New Jersey: Newark 307, 759 6, 757 2. 2	Nevada: Reno	5,725		.7	1,060	7	
New Mexico: Albuquerque 41, 266 1,610 3.9 2,093 34 New York: 129,033 743 .6 1,007 25 New York. 515,259 5,527 1.0 1,011 27 North Carolina: Winston-Salem 88,714 1,916 2.2 13,859 378 North Dakota: Fargo. 11,996 80 7 4,519 76 Ohio: Cleveland. 320,447 7,107 2.2 13,111 471 Oklahoma: Muskogee 110,514 2,991 2,7 5,685 88 Oregon: Portland. 35,646 473 1.3 3,264 48 Pennsylvania: Phitsdelphia 294,786 10,447 3.5 2,948 33 Pittsburgh 144,849 2,104 1.5 4,035 206 Puerto Rico: San Juan 8,551 8 .1 3,335 5 Rhode Island: Providence 43,249 542 1.3 South Carolina: Columbia 46,001				2.7			
Buffalo	New Mexico: Albuquerque			3.9	2,093	34	1.
New York		100,000	749	c	1 007	95	2.
North Carolina: Winston-Salem							2.
North Dakota: Fargo.	North Carolina: Winston-Salem	88, 714			13,859	378	2.
Oklahoma: Muskogee 110, 514 2, 991 2, 7 5, 685 88 Oregon: Portland 35, 646 473 1, 3 3, 264 48 Pennsylvania: 294, 786 10, 447 3, 5 2, 948 33 Pittsburgh 144, 849 2, 104 1, 5 4, 035 206 Puerto Rico: San Juan 8, 551 8 1 3, 335 5 Rhode Island: Providence 43, 249 542 1, 3 335 5 South Carolina: Columbia 46, 091 1, 841 4, 0 6, 663 169 South Dakota: Sioux Falls 11, 050 102 .9 4, 384 68 Tennessee: Nashville 111, 295 2, 222 2.0 7, 445 140 Texas: 10 11, 29 2, 222 2.0 7, 445 140 Waco 202, 898 10, 872 5, 4 7, 552 111 Utah: Salt Lake City 32, 924 590 1, 8 4, 516 108 Vermont: White River Junction 17, 316 424 2, 4 709 5	North Dakota: Fargo	11,996		. 7	4,519		1. 3.
Oregon: Portland. 35,646 473 1.3 3,264 48 Pennsylvania: Philadelphia. 294,786 10,447 3.5 2,948 33 Pittsburgh. 144,849 2,104 1.5 4,035 206 Puerto Rico: San Juan 8,551 8 1 3,335 5 Rhode Island: Providence. 43,249 542 1.3	Oklahoma: Muskogoo			2.2	5 685		1.
Philadelphia 294,786 10,447 3.5 2,948 33 Pittsburgh 144,849 2,104 1.5 4,035 206 Puerto Rico: San Juan 8,551 8 .1 3,335 5 Rhode Island: Providence 43,249 542 1.3 5 South Carolina: Columbia 46,091 1,841 4.0 6,663 169 South Dakota: Sioux Falls 11,050 102 .9 4,384 68 Tennessee: Nashville 111,295 2,222 2.0 7,445 140 Texas: Texas: 8 1,721 6.2 2,765 63 Waco 202,898 10,872 5.4 7,552 111 Utah: Salt Lake City 32,924 590 1.8 4,516 108 Vermont: White River Junction 17,316 424 2.4 709 5 Virginia: Roanoke 110,273 1,391 1.3 10,875 172 Washington: Seattle 126,070<	Oregon: Portland		473		3, 264		i.
Pittsburgh 144,849 2,104 1.5 4,035 206 Puerto Rico: San Juan 8,551 8 1 3,335 5 Rhode Island: Providence 43,249 542 1.3	Pennsylvania:		40.44		0.040		١.,
Puerto Rico: San Juan 8, 551 8 .1 3,335 5 Rhode Island: Providence 43, 249 542 1.3	Philadelphia	294, 786	10,447	3.5	2,948		1. 5.
Rhode Island: Providence	Puerto Rico: San Juan	8, 551		1.0	3, 335		1 .
South Dakota: Sioux Falls. 11,050 102 .9 4,384 68 Tennessee: Nashville 111,295 2,222 2.0 7,445 140 Texas: Houston. 188,755 11,721 6.2 2,765 63 Waco. 202,898 10,872 5.4 7,552 111 Utah: Salt Lake City. 32,924 590 1.8 4,516 108 Vermont: White River Junction. 17,316 424 2.4 709 5 Virginia: Roanoke. 110,273 1,391 1.3 10,875 172 Washington: Seattle. 126,070 3,737 3.0 3,868 153 West Virginia: Huntington. 23,153 395 1.7 8,836 292 Wisconsin: Milwaukee 95,920 2,052 2.1 4,972 84	Rhode Island: Providence	43, 249	542	1.3			
Tennessee: Nashville 111, 295 2, 222 2. 0 7, 445 140 Texas: Houston 188, 755 11, 721 6. 2 2, 765 63 Waco 202, 898 10, 872 5. 4 7, 552 111 Utah: Salt Lake City 32, 924 590 1.8 4, 516 108 Vermont: White River Junction 17, 316 424 2. 4 709 5 Virginia: Roanoke 110, 273 1, 391 1.3 10, 875 172 Washington: Seattle 126, 070 3, 737 3.0 3, 868 153 West Virginia: Huntington 23, 153 395 1. 7 8, 836 292 Wisconsin: Milwauke 95, 920 2, 052 2. 1 4, 972 84	South Carolina: Columbia	46,091			6,063		2. 1.
Texas: 188,755 11,721 6.2 2,765 63 Waco. 202,898 10,872 5.4 7,552 111 Utah: Salt Lake City. 32,924 590 1.8 4,516 108 Vermont: White River Junction 17,316 424 2.4 709 5 Virginia: Roanoke. 110,273 1,391 1.3 10,875 172 Washington: Seattle. 126,070 3,737 3.0 3,868 153 West Virginia: Huntington 23,153 395 1.7 8,836 292 Wisconsin: Milwauke 95,920 2,052 2.1 4,972 84		111 205		2.9	7 445		i.
Houston. 188, 755 11, 721 6. 2 2, 765 63 Waco. 202, 898 10, 872 5. 4 7, 552 111 Utah: Salt Lake City. 32, 924 590 1. 8 4, 516 108 Vermont: White River Junction. 17, 316 424 2. 4 709 5 Virginia: Roanoke. 110, 273 1, 391 1. 3 10, 875 172 Washington: Seattle. 126, 070 3, 737 3. 0 3, 868 153 West Virginia: Huntington. 23, 153 395 1. 7 8, 836 292 Wisconsin: Milwauke 95, 920 2, 052 2. 1 4, 972 84		111, 200		1		1	1
Utah: Salt Lake City 32, 924 590 1.8 4,516 108 Vermont: White River Junction 17, 316 424 2.4 709 5 Virginia: Roanoke 110, 273 1,391 1.3 10,875 172 Washington: Seattle 126, 070 3,737 3.0 3,868 153 West Virginia: Huntington 23, 153 395 1.7 8,836 292 Wisconsin: Milwaukee 95, 920 2,052 2.1 4,972 84	Houston	188, 755	11, 721		2, 765		2. 1.
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Waco	202,898	10,872		7,552 4,516		1. 2.
Virginia: Roanoke 110, 2/3 1, 391 1.3 10, 8/5 172 Washington: Seattle 126, 070 3, 737 3.0 3, 868 153 West Virginia: Huntington 23, 153 395 1.7 8, 836 292 Wisconsin: Milwaukee 95, 920 2, 052 2.1 4, 972 84	Vermont: White River Junction	17.316		2.4	709	5	l .
West Virginia: Huntington 23, 153 395 1. 7 8, 836 292 Wisconsin: Milwaukee 95, 920 2, 052 2. 1 4, 972 84	Virginia: Roanoke	110, 273					1.
Wisconsin: Milwaukee 95, 920 2, 052 2.1 4, 972 84	Washington: Seattle	126,070	3,737		3,868		4. 3.
	west virginia; Huntington Wisconsin: Milwaukee	25, 153 95, 990			4,972		1.
Wyoming: Cheyenne 11, 449 220 1.9 1, 356 21	Wyoming: Cheyenne	11, 449				21	î.

Table 75.—Number and amount of direct loans closed and fully disbursed [Cumulative at end of each fiscal year, 1957-66]

Fiscal year	Number	Original principal amount	Fiscal year	Number	Original principal amount
1966	262, 408	\$2, 379, 912, 965	1961	188, 882	\$1, 585, 146, 189
	256, 367	2, 313, 408, 957	1960	165, 367	1, 341, 277, 014
	245, 065	2, 184, 868, 303	1959	137, 369	1, 059, 624, 861
	227, 069	1, 988, 996, 777	1958	118, 373	880, 306, 759
	208, 581	1, 792, 077, 975	1957	92, 567	671, 544, 515

Table 76.—Number and outstanding balances of loans owned by the Veterans Administration as a result of loan guaranty or direct loan operations

[Amounts in millions of dollars as of the end of each fiscal year, 1957-66]

Fiscal year	То	tal	Direct	loans 1	Vendee a	ecounts 2	Acquired loans ³		
•	Number	Amount	Number	Amount	Number	Amount	Number	Amount	
1966 4 1965 - 1964 - 1963 - 1962 - 1961 - 1960 - 1959 - 1958 - 1957 -	240, 462 223, 998 219, 320 213, 983 231, 539 211, 144 184, 760 151, 469 127, 890 97, 984	\$1, 931. 1 1, 741. 2 1, 693. 9 1, 629. 8 1, 818. 3 1, 617. 1 1, 370. 3 1, 056. 1 850. 7 627. 7	163, 171 166, 481 169, 519 172, 099 175, 909 163, 209 144, 435 119, 650 104, 097 80, 434	\$1, 159. 7 1, 200. 9 1, 230. 7 1, 261. 0 1, 333. 8 1, 221. 9 1, 050. 0 821. 3 692. 2 520. 1	75, 565 55, 987 48, 406 40, 739 54, 446 46, 731 39, 121 30, 608 22, 547 16, 312	\$757. 7 530. 4 455. 3 364. 5 480. 4 391. 3 316. 6 231. 1 154. 7 103. 9	1, 726 1, 530 1, 395 1, 145 1, 184 1, 204 1, 204 1, 211 1, 246 1, 238	\$13. 7 9. 9 7. 9 4. 3 4. 1 3. 9 3. 7 3. 7 3. 7 3. 7	

repaid.

4 Includes 128,545 direct loans in the amount of \$906,900,000 and 26,407 vendee accounts in the amount of \$260,900,000 pledged to mortgage pools as of June 30, 1966.

Table 77.—Property inventories, acquisitions, and dispositions

[Each fiscal year, 1957-66]

Fiscal year	Properties on hand beginning year	Acquired during year	Sold during year	Redeemed during year	On hand end of year
1966	17, 460	28, 329	29, 946	164	15, 679
1965	20, 266	30, 021	32, 712	115	17, 460
1964	23, 783	27, 087	30, 502	102	20, 266
1964	18, 045	25, 243	19, 387	118	23, 783
1963	10, 967	21, 165	13, 974	113	18, 045
1962	6, 397	14, 598	9, 960	68	10, 967
1961	5, 749	10, 967	10, 229	90	6, 397
1960	4, 606	10, 811	9, 606	62	5, 749
1959	3, 859	7, 711	6, 944	20	4, 606
1959	3, 047	5, 611	4, 737	62	3, 859

¹ Loans made to veterans directly by the VA in rural areas, small cities, or towns, where private credit for home loans on GI terms has not been generally available.

² Loans on properties sold by the VA on terms, for less than all cash.

³ Loans which had been guaranteed or insured by the VA, which were purchased from holders because veteran borrowers had become delinquent, and although holders of the loans were ready to foreclose, the case was determined to be meritorious and there was a good prospect that the loan would eventually be read.

Table 78.—Exhibit of insurance in force [For fiscal year 1966]

		Parti	cipating				Nonpar	ticipating		
		overnment life surance		al service life surance		ns special life isurance		e-disabled s insurance	Veterans reopened insurance	
	Number of policies	Amount of insurance	Number of policies	Amount of insurance	Number of policies	Amount of insurance	Number of policies	Amount of insurance	Number of policies	Amount of insurance
In force at beginning of yearInsurance issued during year		\$1, 104, 913, 991		\$31, 802, 069, 197	641, 304	\$5,636,283,081	60, 595 4, 903	\$525, 843, 887 42, 586, 500	10, 458 140, 290	\$77, 387, 000 990, 277, 500
Insurance reinstated during year Insurance terminated during year by Death Maturity as endowment	7, 791 467	336, 450 36, 994, 507 1, 772, 547	10, 237 26, 701 3, 436	67, 985, 172 170, 783, 364 12, 629, 388	1, 631 871 2	13, 107, 500 7, 594, 058 2, 000	740 1	1, 253, 000 6, 589, 409 1, 000	597 0	856, 500 4, 176, 500 0
Permanent total disability Lapse, expiry and net changes Cash surrender. Total terminated In force at end of year	1, 481 188 1, 688 11, 615 241, 073	7, 845, 814 243, 548 6, 611, 330 53, 467, 746 1, 051, 782, 695	36, 087 14, 549 80, 773 4, 792, 674	268, 115, 531 60, 315, 961 511, 844, 244 31, 358, 210, 125	4, 551 620 6, 044 636, 891	41, 323, 228 4, 518, 956 53, 438, 242 5, 595, 952, 339	1, 200 289 2, 230 63, 412	11, 394, 925 2, 072, 461 20, 057, 795 549, 625, 592	10, 518 22 11, 137 139, 735	78, 044, 500 167, 000 82, 388, 000 986, 133, 000
Selected yearend items: In force on 5-year term plan In force on all other plans In force with disability income rider	3, 682 237, 391 8, 018	23, 679, 817 1, 028, 102, 878 59, 068, 500	2, 487, 440 2, 305, 234 704, 687	19, 140, 481, 000 12, 217, 729, 125 5, 331, 085, 500	472, 516 164, 375 110, 491	4, 312, 087, 500 1, 283, 864, 839 1, 009, 234, 000	33, 578 29, 834	311, 174, 000 238, 451, 592	139, 735 10, 374	986, 133, 000 77, 919, 500
In force under disability premium waiver		4, 363	92, 819	627, 230, 500 6, 543	2, 313	19, 563, 500 8, 786		107, 765, 500 8, 668	20	161, 000 7, 057

Table 79.—Government life insurance in force

[Amounts in thousands of dollars as of end of selected fiscal years, 1925-66]

				Parti	cipating		Nonparticipating									
June 30	T	Total U.S. Government National service life insurance life insurance				term in	renewable isurance r risk)	life in:	al service surance priation		ns special surance	vet	-disabled erans rance	reop	erans ened rance	
	Number of policies	Amount of insurance	Num- ber of policies	Amount of insurance	Number of policies	Amount of insurance	Num- ber of policies	Amount of in- surance	Num- ber of policies	Amount of in- surance	Num- ber of policies	Amount of insurance	Num- ber of policies	Amount of in- surance	Num- ber of policies	Amount of in- surance
1966	5, 823, 981 6, 319, 847 6, 449, 437 6, 113, 308 16, 512, 099	\$39, 574, 793 39, 102, 968 42, 382, 403 42, 623, 425 37, 972, 928 126, 034, 439 2, 565, 327 2, 605, 400 3, 042, 743 2, 865, 029		\$1, 051, 783 1, 104, 914 1, 417, 802 1, 732, 752 2, 116, 060 2, 454, 866 2, 564, 984 2, 605, 011 3, 041, 601 1, 492, 937	4, 863, 210 5, 282, 759 5, 691, 096 5, 620, 028 15, 944, 158	\$31, 358, 210 31, 802, 069 34, 649, 656 37, 719, 641 35, 809, 440 123, 579, 575		\$8 343 389 1,142 1,372,092	6,101 6,241 6,900 7,460 8,487		641, 304 664, 121 338, 866	\$5, 595, 952 5, 636, 283 5, 896, 007 3, 023, 253	60, 595 43, 460 12, 529	1	139, 735	\$986, 133

Table 80.—Applications and terminations under article IV, Soldiers' and Sailors' Civil Relief Act of 1940, as amended

[Through June 30, 1966]

Item	Number of policies	Amount of insurance
Applications adjudicated	107, 555 90, 953 90, 784	\$274, 249, 371 232, 176, 427 231, 278, 421
Terminated during fiscal year 1966: By automatic expiry By death By maturity of policy By voluntary withdrawal	0	194, 079 0 2, 138 225, 017
Remaining under protection of act	169	898, 006

Table 81.—Government life insurance funds—statement of assets and liabilities as of June 30, 1966

	U.S. Govern- ment life insurance	National service life insurance	Veterans special life insurance	Service-dis- abled veterans insurance	Veterans reopened insurance
ASSETS					
U.S. Treasury securities. Policy loans. Liens and receivables. Cash. Accrued interest. Due from U.S. Government. Excess—policy charge premi-	\$937, 760, 000 83, 618, 512 77, 085 499, 813 1, 672, 370	\$6, 112, 730, 000 598, 140, 910 729, 411 8, 152, 037 11, 723, 561 817, 500	\$169, 618, 000 7, 050, 433 11, 600 582, 147 138, 188	\$5, 107, 163 34, 262 1, 138, 159 100, 100	\$18, 772, 000 21, 177 18, 924 1, 449, 120 0
ums over administrative					7, 179, 533
Total assets	1 009 597 700	6 799 909 410	177 400 900	6 970 604	
Total assets	1, 023, 537, 780	6, 732, 293, 419	177, 400, 368	6, 379, 684	27, 440, 754
LIABILITIES					
Policy reserves Reserve for payments under	723, 311, 314	4, 009, 185, 861	126, 238, 651	32, 489, 490	16, 670, 194
optional income settlements. Reserve for premium waiver	226, 941, 687	1, 787, 409, 157	5, 743, 731	5, 155, 721	423, 397
disability Reserve for total disability in-		265, 345, 395	26, 182, 422		351, 280
comeReserve for claims reported	10, 743, 139	62, 053, 432	4, 558, 443	 	305, 186
but not yet paid Reserve for dividends	5, 071, 590 13, 304, 466	25, 748, 627 203, 486, 345	935, 609	918, 562	724, 173
Reserve for undelivered checks and payments due Reserve for dividends left on	88, 986	3, 509, 094	21, 672	2, 555	1, 959
credit or deposit	13, 181, 354	224, 209, 731			
Administrative costs payable to VA "General Operating	2, 998, 615	78, 999, 425	7, 907, 927	471, 112	7, 066, 741
Expenses" appropriation Unassigned funds (surplus)	27, 896, 629	72, 346, 352	5, 811, 913	0	40, 875 1, 856, 949
Total liabilities	1, 023, 537, 780	6, 732, 293, 419	177, 400, 368	1 39, 037, 440	27, 440, 754

¹ The liabilities shown represent payments that would have to be made if this fund were dissolved as of

June 30, 1966.
Since this fund insures medically substandard lives at standard rates of premiums, the ensuing losses are met by periodic congressional appropriations, and the fund is operated on virtually a pay-as-you-go basis.

 $\textbf{Table 82.} \\ -Government\ life\ insurance\ funds-statement\ of\ income\ and\ disbursements, \\ for\ fiscal\ year\ 1966$

	U.S. Govern- ment life insurance	National service life insurance	Veterans special life insurance	Service-dis- abled veterans insurance	Veterans reopened insurance
INCOME					
Premiums Interest Amounts left under optional	\$14, 073, 805 36, 533, 131	\$529, 480, 147 213, 518, 659	\$32, 885, 269 5, 986, 680	\$6, 790, 464 186, 307	\$21, 863, 945 470, 208
income settlements Dividends left on credit or	14, 692, 425	45, 910, 541	1, 535, 865	1, 329, 001	572, 667
depositContributions from the U.S.	1, 054, 882	20, 827, 933			
Government	74, 788	5, 795, 394		3, 000, 000	
Total income	66, 429, 031	815, 532, 674	40, 407, 814	11, 305, 772	22, 906, 820
DISBURSEMENTS					
Death benefits Payments under optional in-	34, 772, 396	173, 938, 897	7, 498, 013	6, 926, 859	4, 431, 398
come settlements Disability benefits	28, 284, 101 8, 222, 272	168, 923, 068 18, 847, 900	1, 351, 460 445, 973	873, 795 1, 528, 294	111, 641 4, 776
Matured endowments Cash surrenders	1, 786, 140 4, 350, 629	12, 658, 908 37, 838, 805	2, 000 1, 210, 164	1, 000 463, 833	6, 87
Dividends to policyholders Dividend credits and de-	15, 750, 000	205, 700, 000			
posits withdrawnInterest paid or credited on	1, 362, 348	26, 966, 076			
dividend accumulations Adjustment in policy liens	248, 122	3, 852, 074			
and receivables Transfers to U.S. Government_ Administrative costs	216	496, 486	1, 645 7, 000, 027	-58	1, 06
Total disbursements	94, 776, 224	649, 222, 214	17, 509, 282	9, 793, 723	12, 271, 85
	1 ,,	· '	1 '' '	1 ' '	

^{1 \$2,891,498} of this total represents a transfer for a dministrative costs of the preceding fiscal year.

Table 83.—Incompetent and minor wards under guardianship

[At the end of each fiscal year, 1957-66]

		Incompetent veterans				Minors			Other incompetents						
Fiscal Total year Total	Total			By type of fiduciary				By type of fiduciary			By type of fiduciary				
		Total	Guardians	Legal	Institutional awards				Payments to wife	Total	Guardians	Legal	Total	Guardians	Legal
			custodian	State	VA				custodian		custodiar				
1966_ 1965_ 1964_ 1963_ 1962_ 1961_ 1960_ 1959_ 1958_ 1957_	602, 070 567, 287 533, 631 530, 121 510, 973 460, 184 387, 480 380, 843 371, 296 359, 722	85, 755 83, 466 80, 982 104, 157 104, 469 105, 201 105, 424 104, 351 102, 366 100, 736	59, 738 59, 673 59, 357 59, 220 58, 921 59, 108 58, 984 58, 500 58, 008 57, 614	2, 535 2, 053 1, 578 1, 418 1, 351 1, 327 1, 045 693 639 674	6, 781 6, 852 6, 355 6, 528 6, 812 6, 673 7, 372 7, 611 7, 155 6, 480	(1) 486 25, 164 26, 436 27, 631 28, 276 28, 946 28, 261 28, 005	16, 701 14, 888 13, 206 11, 827 10, 949 10, 462 9, 747 8, 601 8, 303 7, 963	494, 820 463, 553 433, 855 408, 355 390, 341 339, 818 267, 592 262, 457 255, 430 246, 406	79, 454 83, 740 89, 256 93, 536 95, 671 92, 477 83, 955 84, 469 83, 424 81, 594	415, 366 379, 793 344, 599 314, 819 294, 670 247, 341 183, 637 177, 988 172, 006 164, 812	21, 495 20, 288 18, 794 17, 609 16, 163 15, 165 14, 464 14, 035 13, 500 12, 580	12, 982 12, 686 12, 166 11, 777 11, 150 10, 787 10, 418 10, 328 10, 060 9, 568	8, 513 7, 602 6, 628 5, 832 5, 013 4, 378 4, 046 3, 707 3, 440 3, 012		

¹VA institutional awards dropped from guardianship rolls in fiscal year 1964.

Table 84.—Summary of fiduciary accounts
[Fiscal years 1957-66]

				An	nount of estate	es		
Fiscal year	Total amount of receipts	Guard- ians' commis- sions al- lowed	Attorneys' fees allowed	Total estates	Investments	Cash bal- ances (funds on deposit in banking institutions or other- wise not included in invested amounts)	em- bezzled or mis-	Amount lost on legal invest- ments
1966	\$275, 183, 775 233, 136, 392 213, 679, 429 275, 513, 992 279, 250, 821 250, 275, 538 243, 559, 146 238, 679, 275 219, 225, 408 204, 020, 366	\$6, 784, 195 6, 066, 317 6, 352, 150 6, 060, 628 5, 681, 440 5, 797, 013 5, 845, 759 5, 451, 241 5, 055, 863 4, 763, 316	\$2, 372, 960 2, 380, 693 2, 737, 939 2, 595, 188 2, 382, 617 2, 274, 493 2, 161, 420 1, 983, 133 1, 879, 011 1, 823, 679	\$611, 521, 318 616, 931, 354 654, 884, 482 764, 318, 188 757, 120, 430 750, 169, 157 725, 722, 101 686, 011, 046 637, 186, 719 585, 117, 299	\$568, 544, 759 568, 983, 870 598, 874, 062 703, 299, 440 678, 368, 637 704, 068, 374 679, 809, 692 640, 924, 436 592, 540, 594 541, 327, 824	\$42, 976, 559 47, 947, 484 56, 010, 420 61, 018, 748 78, 751, 793 46, 100, 783 45, 912, 409 45, 086, 610 44, 646, 125 43, 789, 475	\$146, 301 213, 437 205, 785 232, 620 217, 696 221, 788 165, 579 225, 264 199, 220 200, 203	\$46, 433 35, 966 61, 087 65, 714 57, 928 57, 266 37, 206 29, 159 32, 106 31, 110

Table 85.—Analysis of cases disposed of by Board of Veterans Appeals
[Fiscal year 1966]

	Cases						
Claims involved	Total	Allowed	Denied	Remanded	Withdrawn and Dismissed		
Total	20, 766	2, 687	15, 223	2,641	215		
Disability. Death Insurance and indemnity. Education and training. Walvers and forfeitures. Medical treatment and reimbursement. Miscellaneous.	17, 128 2, 029 278 384 382 369 196	2, 077 302 41 129 97 39 2	12, 657 1, 475 198 227 253 290 123	2, 221 238 32 22 28 32 68	173 14 7 6 4 8 3		

Table 86.—Status of appeals in field offices and Board of Veterans Appeals (4-Stage process)

[Fiscal year 1966]

	Number	Percent
Stage I. Notices of disagreement (field):		
Pending, beginning of fiscal year	5, 667	
Received, this fiscal year	38, 411	
Disposed of, this fiscal year	38, 444	100.0
Allowed	5, 436	14. 1
Withdrawn		4.7
Statements of case issued	31, 191	81. 2
Pending, end of fiscal year		
Stage II. Statements of case (field):	0,001	
Pending, beginning of fiscal year	5, 131	
Issued, this fiscal year	31, 191	
Disposed of, this fiscal year	30, 631	100. 0
Substantive appeals filed	19, 805	64. 7
Failure to respond	10, 826	35 3
Failure to respond Pending, end of fiscal year	5, 691	
Stage III. Substantive appeals (field):	0,001	
Pending, beginning of fiscal year	3, 985	
Received, this fiscal year	21, 223	
Disposed of, this fiscal year	21, 024	100.0
Allowed		8.1
Withdrawn		2, 4
Certified to BVA		89. 5
Pending, end of fiscal year		1 00.0
Stage IV. Board of Veterans Appeals:	7, 101	
Pending, beginning of fiscal year	4, 477	
Received, this fiscal year	21, 966	
Disposed of, this fiscal year	20, 766	100. 0
Allowed	2, 687	12.9
Remanded	2, 641	12. 7
Denied or dismissed.	15, 223	73. 4
Withdrawn		1.0
Pending, end of fiscal year	5, 677	
I onding, ond of instal year.	3, 077	

Percentages shown in each stage relate to dispositions in that stage only.

Table 87.—Replacement and relocation hospitals

	- F - W				
Location	Number of beds and hospital type	Estimated construction cost ¹	Value of work in place	Percent com- plete ²	Date construction completed (C) ³ or contract awarded (A)
Total	16, 121		(4)		
Completed 3 in fiscal year 1966, total.	2, 349	\$51, 101, 911	(4)		
Georgia: Atlanta South Carolina: Charleston Wisconsin: Wood	587 GM 498 GM 1,264 GM	12, 863, 376 9, 704, 360 28, 534, 175	(4) (4) (4)	100 100 100	March 1966 (C). June 1966 (C). September 1965 (C)
Under construction 5 6/30/66, total.	6,622	121, 338, 693	\$61, 103, 037	50	
California: Long Beach (Phase II) Florida: Gainesville Florida: Miami Illinois: Hines (phase I) North Carolina: Oteen Puerto Rico: San Juan Tennessoe: Memphis Texas: Temple	1,220 GM 500 GM 720 GM 1,000 GM	17, 217, 100 10, 266, 500 18, 105, 000 22, 140, 000 9, 109, 000 19, 528, 000 16, 716, 193 8, 256, 900	8, 675, 211 7, 842, 949 13, 042, 923 7, 232, 218 3, 011, 538 13, 918, 058 7, 380, 140	50 76 72 79 15 83 89	December 1964 (A). December 1963 (A). June 1964 (A). March 1966 (A). June 1964 (A). June 1965 (A). June 1964 (A). June 1964 (A).
Authorized 6 not under construc- tion 6/30/66, total. ⁷	7,150				
California: Los Angeles California: San Diego Florida: Bay Pines Florida: Tampa Illinois: Chicago (SS) Kentucky: Lexington Missouri: Columbia New York: Long Island New York: Northport (Phase I) Texas: San Antonio	1,040 GM 500 GM 720 GM 760 GM 370 GM 480 GM 1,000 GM				

Note.-GM=General medicine.

<sup>Based on construction issued or awarded, including contingencies.
Based on general construction only.
Major general construction contract completed. Minor construction and landscaping may remain to be accomplished.
Same as value of construction issued or awarded when project is financially complete.
Under construction when major general construction contract has been awarded.
Authorized when funds are appropriated for construction, technical services, or site acquisition.
Total does not include project at Hines, Ill., Phase II, approved by the President for future construction, subject to appropriation of funds.</sup>

 Table 88.—Modernization, other improvements projects completed

 [Fiscal year 1966]

Location	Description	Construc- tion cost ¹	Date construc- tion completed
Total	87 projects	\$32,054,989	
Modernization projects,	6 projects	11, 115, 957	
Projects over \$300,000, total.	4 projects	10, 728, 949	
California: San Francisco	Phase II: Addition to building No. 2 for hospital outpatient clinic.	4, 413, 316	September 1965.
Louisiana: New Orleans	Phase I: 99 MS&N bed addition, out- patient clinic consolidation; Phase II: Addition to building No. 3 for	3, 895, 042	February 1966.
Maryland: Perry PointSouth Dakota: Fort Meade	laboratory facilities. Outside electrical distribution system Phase IV: New 240-bed NP building and connecting corridors.	416, 944 2, 003, 647	December 1965. May 1966.
Projects \$300,000 or under,	2 miscellaneous projects	387, 008	
Other improvements proj-	81 projects	20, 939, 032	
ects, total. Projects over \$300,000, total	5 projects	14, 948, 389	
Connecticut: West Haven	Air-conditioning systems for buildings Nos. 1, 2, 7, 27, 45 and 46.	2, 838, 059	November 1965.
Massachusetts: Boston Pennsylvania: Pittsburgh (GM)_	Exterior brickwork repairs Air-conditioning system for building No. 1.	4, 484, 211 2, 574, 658	October 1965. September 1965.
Texas: HoustonUtah: Salt Lake City	New cemetery Hospital consolidation	1, 238, 545 3, 812, 916	November 1965. August 1965.
Projects \$300,000 or under, total.	76 miscellaneous projects	5, 990, 643	

 $^{^{\}rm I}$ Construction cost based upon data as of physical completion of project and is subject to adjustments usually of a minor nature, when project is financially completed.

Table 89.—Modernization, other improvements projects under construction ¹
[As of June 30, 1966]

Location	Description	Date contract awarded ¹	Estimated construction cost	Value of work in place
Total	57 projects		\$45, 544, 938	\$29, 667, 986
Modernization projects, total.	7 projects		21, 145, 048	12, 509, 475
Projects over \$300,000, total.	6 projects	~~~~~~	20, 845, 048	12, 240, 344
California: Palo Alto (Menlo Park). San Francisco	Phase IV: 2,240-bed psychiatric patient buildings and utilities. Phase III: Alterations to build- ings Nos 7 and 12, additional parking.	December 1965	' '	892, 235 1, 053, 094
Illinois: Danville Danville	Phase IV: 3,240-bed psychiatric patient buildings and utilities. Phase V: Special activities build-	June 1964 March 1966		6, 957, 221 85, 373
DowneyMaryland: Perry Point	ing, alters building No. 60, conn corridors, etc. Phase II: Modernize existing buildings, Phase II: Additions and altera- tions to building No. 23-H.	June 1964 July 1964		2, 423, 916 828, 505
Projects \$300,000 or under, total. Other improve- ments projects, total.	1 miscellaneous project			269, 131 17, 158, 511
Projects over \$300,000, total.	11 projects		19, 573, 541	14, 587, 088
Alabama: BirminghamIndiana: Indianapolis Minnesota Minneapolis	Research addition Alterations for research, 7th floor, building No. 1. New research building	do	355, 000	390, 264 281, 719 646, 702
New York: Bronx New York Syracuse North Carolina: Durham.	Air-conditioning systemAir-condition building No. 1 Outpatient clinic consolidation Addition to building No. 1 for re-	January 1965	3, 947, 000 2, 186, 000	3, 430, 762 2, 602, 019 1, 581, 475 639, 829
Oklahoma: Oklahoma City.	search. Air condition building No. 1	1 -	1	1, 428, 226
Pennsylvania: Pitts- burgh (NP). South Carolina: Charles-	Air-conditioning system	1		2, 423, 835 420, 577
ton. Washington: Seattle	Additional research space	*	· ·	741, 680
Projects \$300,000 or under, total.	39 miscellaneous projects		4, 826, 349	2, 571, 423
	!	· ·	1	l

¹ Projects to be accomplished by contract are considered under construction when contract has been awarded; purchase and hire projects, the date the station is authorized to proceed with construction.

 $\begin{tabular}{ll} \textbf{Table 90}.--Modernization, other improvements projects authorized, not under construction 1 \\ \hline \end{tabular}$

[As of June 30, 1966]

Location	Description	Estimated construc- tion cost
Total	97 projects	\$58, 176, 971
Modernization projects, total	9 projects	20, 222, 180
Projects over \$300,000, total	9 projects.	20, 222, 180
California: Palo Alto (Menlo Park) _ Illinois: Marion	New dining hall and kitchen Phase I: Additions and alterations to buildings Nos.	856, 500 2, 491, 500
Iowa: Des Moines	1 and 2; alterations to various buildings. Phase III: New Chapel building; alterations to buildings Nos. 1, 2, 3, 4, 5, 9, 10, and 19.	360, 000
Maryland: Perry Point	Phase III: Boiler plant, special activities building, corridors, modernize building No. 17-H.	2, 958, 530
Perry Point	Phase IV: Alterations to building No. 17-H. Phase IV: Alterations to buildings Nos. 9-H, 19-H and 80; air condition various buildings.	3, 029, 100
Massachusetts: Bedford	Phase VIII: Modernize buildings Nos. 62 and 70; remodel sewage treatment plant; addition to laundry.	2, 256, 000
Ohio: Chillicothe Pennsylvania: Coatesville	Water treatment plant Phase V: Therapeutic exercise clinic building,	358, 450 2, 600, 300
Wisconsin: Wood	elevators, sprinklers. Alterations to buildings Nos. 43 and 70 for domiciliary.	5, 311, 800
Projects \$300,000 or under, total. Other improvements projects, total.	0 miscellaneous projects 88 projects	37, 954, 791
Projects over \$300,000, total	21 projects	30, 528, 570
California: Palo Alto (Menlo Park). San Fernando. San Fernando. San Fernando. Indiana: Fort Wayne Iowa: Iowa City Louisiana: Alexandria. Massachusetts: Boston. Northampton. Missouri: Poplar Bluff. New Jersey: East Orange. New York: Bronx. Bronx. Broklyn. New York North Carolina: Durham. Salisbury. Ohio: Cincinnati. Oklahoma: Oklahoma City Pennsylvania: Coatesville. Lebanon. Philippine Islands: Manila. Puerto Rico: San Juan.	West coast blind center Convert nurses' quarters to research Convert wards from TB to GM in building No. 1. Air condition building No. 1 for research Sewage treatment plant. Medical research facilities. Medical and surgical service. Air condition building No. 1. Air condition building No. 1. Convert space to research. Air condition buildings Nos. 1 and 6. Convert ward space for research. Air condition buildings Nos. 1. Air condition building No. 1. Air condition buildings Nos. 1 and 6. Convert ward space for research. Air condition various buildings. Research building. Air condition to animal laboratory Air condition 15 buildings. Air condition 8 buildings. Corregidor-Bataan Memorial 2 Laundry and boiler plant.	381, 100 536, 800 326, 37(990, 700 431, 700 1, 214, 500 353, 600 1, 253, 200 2, 842, 400 571, 500 4, 235, 700 4, 021, 700 1, 061, 600 384, 600 4, 296, 600 3, 222, 500 1, 400, 000 704, 900
Projects \$300,000 or under, total.	67 miscellaneous projects	7, 426, 221

¹ Projects considered authorized when requirements have been approved by the Bureau of the Budget. Approval of the project does not necessarily imply appropriation of funds, although, some of the approved projects are partially or fully funded.

² Financed from Construction, Corregidor-Bataan Memorial appropriation.

Table 91.—Full- and part-time VA employees, by function

[June 30, 1966]

	Total	Depart- mental	Field
Total Staff offices Department of Veterans Benefits Department of Data Management Department of Medicine and Surgery	1,946 16,564 1,496 2,150,222	3,879 1,870 608 368 1,033	166, 349 76 15, 956 1, 128 149, 189

Excludes 57,388 employees working on a "without compensation" basis and approximately 6,400 consultants and attendings not working during month of June.
 Includes 34,472 employees under 38 U.S.C. chs. 3 and 73.

Table 92.—Full- and part-time VA employees, by type of installation [June 30, 1966]

Type of installation	Number	Type of installation	Number
Total Departmental: Central Office, Washington, D.C. Field Miscellaneous activities Data processing centers Veterans Benefits Office, Washington, D.C.	3,879 166,349 1 289 775 447	Foreign, Manila, Philippines. Regional offices (separate). Hospitals (separate). Outpatient clinics (separate). Regional offices with insurance activities. Regional office and hospital centers. Domiciliary and hospital centers. Domiciliaries (separate). Supply depots.	316 13, 324 121, 924 1, 489 2, 948 6, 568 17, 593 229 447

¹ Includes information, Canal Zone, European, and veterans canteen service offices, and prosthetics center.

Table 93.—Full- and part-time VA employees, by pay system [June 30, 1966]

Pay system	Number	Pay system	Number
TotalClassification Act	93, 969	Nationals (Manila and Rome) Purchase and hire Canteen	277 272 3, 045
Title 38, U.S.C., chs. 3 and 73	34, 472 36, 339	Other	1 1, 854

¹ Includes 1,840 temporary employees under Youth Opportunity Campaign program.

Table 94.—Full- and part-time VA employees, by employment category [June 30, 1966]

Employment category	Number	Employment category	Number
TotalCompetitive civil serviceExcepted service	170, 228	Title 38, U.S.C., chs. 3 and 73	34, 472
	128, 556	Canteen	3, 072
	41, 672	Other	1 4, 128

¹ Includes employees under Youth Opportunity Campaign program; nationals (Manila and Rome); purchase and hire employees; and chaplains, attorneys, etc.

	Appropriations and other receipts				
	Appro	priations and other r	eceipts		
Title of appropriation and fund	Total	Appropriations	Other receipts		
Grand total	\$176, 489, 147, 217. 98	\$142, 128, 655, 525. 17	\$34, 360, 491, 692. 81		
General and special fund appropriations, total	142, 873, 558, 173. 97	138, 413, 711, 078. 62	4, 459, 847, 095. 35		
Administrative and other benefits, total	23, 350, 166, 874. 71	23, 218, 963, 195. 10	131, 203, 679. 61		
General operating expenses, 1966	167, 335, 808, 97 165, 959, 324, 18 160, 154, 858, 44 442, 522, 44 1, 674, 630, 454, 99	162, 227, 334, 00 162, 870, 000, 00 159, 730, 636, 00 441, 124, 41 1, 672, 750, 547, 45	5, 108, 474. 97 3, 089, 324. 18 424, 222. 44 1, 398. 03 1, 879, 907. 54		
operating expenses, 1966 Medical administration and miscellaneous	13, 498, 146. 00	13, 496, 000. 00	2, 146. 00		
operating expenses, 1965	14, 925, 253. 31	14, 896, 000. 00	29, 253. 31		
Medical administration and miscellaneous operating expenses, 1964	14, 812, 895. 36	14, 800, 000. 00	12, 895. 36		
operating expenses, prior years Medical administration and miscellaneous	194, 636. 22	194, 525. 22	111.00		
operating expenses, 1954-63 Medical administration and miscellaneous	233, 024, 631. 74	232, 860, 430. 00	164, 201. 74		
operating expenses (prosthetic research) Medical care, 1966 Medical care, 1965 Medical care, 1964 Medical care, prior years Medical care, prior years Medical care, 1962-63 Medical and prosthetic research Outpatient care, 1954-61 Maintenance and operation of supply	5, 000, 172, 00 1, 214, 671, 016, 34 1, 160, 274, 289, 73 1, 097, 896, 598, 21 2, 384, 791, 40 2, 048, 555, 301, 92 143, 261, 718, 05 682, 883, 670, 94	5, 000, 000. 00 1, 209, 406, 614. 00 1, 154, 409, 000. 00 1, 091, 627, 420. 00 697, 450. 94 2, 037, 495, 918. 00 142, 918, 000. 00 680, 918, 322. 00	172. 00 5, 264, 402. 34 5, 865, 289, 73 6, 269, 178. 21 1, 687, 340. 46 11, 059, 383. 92 343, 718. 05 1, 965, 348. 94		
Maintenance and operation of supply	13, 159. 98	13, 159. 98			
depots, 1954-61	16, 706, 184. 74 5, 120, 985, 666. 69	15, 615, 393. 00 5, 080, 090, 061. 06	1, 090, 791. 74 40, 895, 605. 63		
1954 Contract hospitalization, 1954 Maintenance and operation of domiciliary	555, 923, 901. 53 20, 645, 838. 67	548, 000, 000. 00 20, 583, 100. 00	7, 923, 901. 53 62, 738. 67		
facilities, 1954	24, 272, 839. 66	24, 248, 200. 00	24, 639. 66		
Administrative, medical, hospital and domiciliary services, 1952-53. Salaries and expenses, 1918-51. Administrative facilities.	1, 774, 039, 443. 77 6, 947, 064, 750. 16 3, 100, 000. 00	1, 758, 720, 522. 00 6, 924, 344, 437. 77 3, 100, 000. 00	15, 318, 921. 77 22, 720, 312. 39		
Emergency fund for the president, national defense (allotment to the Veterans Administration) 1942-47 Increase of compensation, 1920-24 Printing and binding, 1924-49	7, 174, 000. 00 12, 584, 784. 00 24, 416, 787. 72	7, 174, 000, 00 12, 584, 784, 00 24, 416, 787, 72			
Administrative expenses, adjusted compensation, 1924-25. Administrative expenses, Adjusted Compensation Payment Act, 1936-37.	1, 188, 500. 00	1, 188, 500. 00			
Federal tort claims, 1945-48	5, 500, 000. 00 9, 415, 875. 00 56, 500. 00	5, 500, 000. 00 9, 415, 875. 00 56, 500. 00			
Grants to the Republic of the Philippines for medical care and treatment of veterans, 1966. Grants to the Republic of the Philippines	386, 000. 00	386, 000. 00	*		
for medical care and treatment of veterans, 1965.————————————————————————————————————	386, 000. 00	386, 000. 00			
veterans, 1964 Grants to the Republic of the Philippines for medical care and treatment of	310, 000. 00	310, 000. 00			
veterans, prior years Grants to the Republic of the Philippines for medical care and treatment of	117. 00	117. 00			
veterans, 1950-63	26, 090, 435. 55	26, 090, 435. 55			

Fiscal year 1966 through June 30, 1966 throu	Exper	nditures	Obligated balances	Covered into		
16, 410, 840, 384, 86	Fiscal year 1966	through June	transferred to prior year appro-	Covered into U.S. Treasury or restored		Balance
1, 406, 735, 535, 56 22, 892, 664, 385, 42 722, 908, 45 356, 516, 233, 99 100, 203, 346, 346, 357, 316, 317, 318, 320, 346, 318, 320, 346, 318, 320, 347, 320, 348, 318, 320, 347, 320, 348, 318, 320, 348, 320, 320, 348, 348, 348, 348, 348, 348, 348, 348	\$7, 473, 628, 178. 40	\$165, 899, 035, 587. 50	\$867, 875. 14	\$1, 035, 869, 507. 45	\$7, 962, 825, 105. 42	\$1,590,549,142.47
157, 212, 941, 91	16, 410, 840, 384. 86	2140, 398, 474, 186. 60	722, 908. 45	978, 100, 228. 76	*42, 564, 404. 70	1, 538, 825, 254, 86
3, 183, 38	1, 406, 735, 535. 56	22, 892, 664, 385. 42	722, 908. 45	356, 516, 233. 99		100, 263, 346. 85
3, 183, 38	157, 212, 941. 91 7, 074, 881. 81	157, 212, 941, 91 162, 601, 872, 30	0.100.00	1, 221, 561. 31 3, 131, 599. 47		8, 901, 305. 75 225, 852. 41
903, 345. 17	3, 183. 38	818 264, 77		2, 207, 677, 81 *376, 454, 07 17, 646, 678, 24		711, 74
2, 388.40	12, 223, 478. 30	12, 223, 478. 30		420, 876. 15		853, 791. 55
13, 215. 57 136, 530. 05 132, 750. 87 5, 277, 390. 52 1, 133, 30, 985. 12 1, 133, 304, 985. 12 55, 385, 696. 30 1, 710, 627. 39 50, 554. 33 226, 87. 50 238, 476, 932. 88 1, 133, 304, 985. 12 2, 044, 437, 323. 42 2, 045, 910. 66 2, 044, 437, 323. 42 2, 045, 910. 66 2, 044, 437, 323. 42 2, 045, 910. 66 2, 044, 437, 323. 42 2, 047, 990. 47 1, 139. 56 1, 139. 56 1, 139. 56 1, 138, 777. 81 89, 993. 51 8, 654, 899. 62 1, 139. 56 11, 757, 904, 275. 14 18, 517, 676. 84 24, 174, 557. 15 24, 174, 557. 15 28, 282. 51 1, 757, 924, 275. 14 1, 757, 925, 275. 14 1, 757, 925, 275. 14 1, 757	903, 345. 17	14, 278, 320. 98		612, 474. 21		34, 4 58. 12
1,133, 304, 085, 12	2, 388. 40	14, 302, 001. 52	1, 086. 03	509, 807. 81		
1, 133, 304, 685, 129	13, 215. 57	136, 530. 05		51, 759. 11		6, 347. 06
1, 710, 527, 39 50, 564, 33 2, 444, 437, 323, 42 4134, 777, 717, 79 674, 138, 777, 81 89, 993, 51 1, 139, 56 11, 139, 56 11, 139, 56 11, 139, 56 11, 139, 56 11, 139, 56 11, 139, 56 11, 139, 56 11, 139, 56 11, 139, 56 11, 376, 600, 19 151, 438, 478, 11 18, 517, 676, 84 18, 517, 676, 84 18, 517, 577, 924, 275, 14 17, 789, 851, 29 17, 789, 851, 29 18, 697, 319, 47 16, 946, 477, 61 18, 36, 97, 319, 47 16, 946, 477, 61 18, 36, 97, 319, 47 16, 946, 477, 61 18, 36, 97, 319, 47 16, 946, 477, 61 17, 946, 453, 11 18, 37, 966, 405, 31 18, 969, 714, 33 18, 696, 714, 31 18, 61, 61, 61, 61 18, 61, 61, 61 18, 61, 61 18, 61, 61 18, 61, 61 18, 61, 61 18, 61, 61 18, 61, 61 18, 61, 61 18, 61, 61 18, 61, 61 18, 61, 61 18, 61, 61 18, 61, 61 18, 61 18, 61, 61 18, 61 19, 61 19, 61 11, 766, 60 19 11, 766, 60 19 11, 766, 60 19 11, 766, 60 19 11, 766, 60 19 11, 766, 60 19 11, 766, 60 19 11, 766, 60 19 11, 766, 60 19 11, 766, 60 19 11, 766, 60 11, 766,		227, 614, 490. 35	132, 750. 87	5, 277, 390. 52		
1, 139.56 12, 020. 42 16, 361, 996. 02 2. 58 344, 186, 14 5, 109, 593, 609. 53 15, 456. 97 11, 376, 600. 19 551, 438, 478. 11 4, 485, 423. 42 18, 517, 676. 84 2, 128, 161. 83 24, 174, 557. 15 98, 282. 51 1, 757, 924, 275. 14 16, 115, 168. 63 6, 714, 123, 605. 66 232, 941, 144. 50 1, 789, 851. 29 1, 310, 148. 71 358, 853. 51 6, 815, 146. 49 8, 697, 319. 47 3, 887, 464. 53 16, 946, 477. 61 7, 470, 310. 11 835, 061. 82 353, 438. 18 3, 695, 714. 33 1, 804, 285. 67 7, 906, 405. 31 1, 509, 469. 69 46, 967. 51 9, 532. 49 296, 878. 41 296, 878. 41 37, 237. 00 51, 884. 5 29, 529. 31 325, 830. 11 59, 729. 53 440. 3 .86 272, 972. 90 117. 00 36, 910. 10	1, 133, 304, 085. 12 55, 385, 696. 30	4, 999, 621, 48 1, 133, 304, 085, 12 3 1, 152, 724, 346, 97 1, 095, 850, 687, 55		2, 631, 898. 13 4, 588, 088. 36		550. 52 78, 735, 033. 09 2, 961, 854. 40
1, 139.56 12, 020.42 16, 361, 996. 02 2. 58 344, 186, 14 5, 109, 593, 609. 53 15, 456, 97 11, 376, 600. 19 551, 438, 478. 11 4, 485, 423. 42 18, 517, 676. 84 2, 128, 161. 83 24, 174, 557. 15 98, 282. 51 17, 757, 924, 275. 14 16, 115, 168. 63 6, 714, 123, 605. 66 232, 941, 144. 50 1, 789, 851. 29 1, 310, 148. 71 358, 853. 51 6, 815, 146. 49 8, 697, 319. 47 3, 887, 464. 53 16, 946, 477. 61 7, 470, 310. 11 835, 061. 82 353, 438. 18 3, 695, 714. 33 1, 804, 285. 67 7, 906, 405. 31 1, 509, 469. 69 46, 967. 51 9, 532. 49 296, 878. 41 296, 878. 41 37, 237. 00 51, 884. 5 29, 529. 31 325, 830. 11 59, 729. 53 440. 3 .86 272, 972. 90 117. 00 36, 910. 10	50, 554. 33	*246, 257. 00		2, 631, 048, 40		
1, 139, 56 12, 020, 42 16, 361, 996, 02 2, 58 344, 186, 14 5, 109, 593, 609, 53 15, 456, 97 11, 376, 600, 19 551, 438, 478, 11 4, 485, 423, 42 18, 517, 676, 84 2, 128, 161, 83 24, 174, 557, 15 98, 282, 51 1, 757, 924, 275, 14 16, 115, 168, 63 232, 941, 144, 50 322, 941, 144, 50 1, 789, 851, 29 1, 310, 148, 71 358, 853, 51 6, 815, 146, 40 8, 697, 319, 47 3, 887, 464, 53 16, 946, 477, 61 7, 470, 310, 11 835, 061, 82 353, 438, 18 3695, 714, 33 1, 804, 285, 67 7, 906, 405, 31 1, 509, 469, 69 9, 532, 49 51, 884, 5 296, 878, 41 296, 878, 41 37, 237, 00 51, 884, 5 299, 529, 31 325, 830, 11 59, 729, 53 440, 5 .86 272, 972, 90 117, 00 36, 910, 10 36, 910, 10	38, 476, 932. 88	2, 044, 437, 323, 42 4 134, 770, 717, 79 674, 138, 777, 81				8, 491, 000. 26
5, 109, 593, 609, 53				1		
24, 174, 557. 15 98, 282. 51 1, 757, 924, 275. 14 16, 115, 168. 63 6, 714, 123, 605. 66 232, 941, 144. 50 1, 789, 851. 29 1, 310, 148. 71 358, 853. 51 6, 815, 146. 40 8, 697, 319. 47 3, 887, 464. 53 16, 946, 477. 61 7, 470, 310. 11 835, 061. 82 353, 438. 18 3, 695, 714. 33 1, 804, 285. 67 7, 906, 405. 31 1, 509, 469. 69 46, 967. 51 9, 532. 49 296, 878. 41 296, 878. 41 37, 237. 00 51, 884. 5 29, 529. 31 325, 830. 11 59, 729. 53 440. 5 .86 272, 972. 90 117. 00 36, 910. 10		16, 361, 996. 02 5, 109, 593, 609. 53	2. 58 15, 456. 97	344, 186. 14 11, 376, 600. 19		
1, 757, 924, 275, 14 6, 714, 123, 605, 66 1, 789, 851, 29 1, 310, 148, 71 358, 853, 51 8, 697, 319, 47 16, 946, 477, 61 7, 470, 310, 11 835, 061, 82 3, 695, 714, 33 7, 906, 405, 31 7, 906,		551, 438, 478. 11 18, 517, 676. 84		4, 485, 423, 42 2, 128, 161, 83		
358, 853, 51		24, 174, 557. 15		98, 282. 51		
S35, 061, 82		1, 757, 924, 275. 14 6, 714, 123, 605. 66 1, 789, 851. 29		232, 941, 144, 50		
3, 695, 714, 33 1, 804, 285, 67 7, 906, 405, 31 1, 509, 469, 69 46, 967, 51 9, 532, 49 296, 878, 41 296, 878, 41 29, 529, 31 325, 830, 11 86 272, 972, 90 117, 00 36, 910, 10		358, 853, 51 8, 697, 319, 47 16, 946, 477, 61		3, 887, 464, 53		
296, 878. 41 296, 878. 41 37, 237. 00 51, 884. 5 29, 529. 31 325, 830. 11 59, 729. 53 440. 5 . 86 272, 972. 90 117. 00 36, 910. 10		835, 061. 82		353, 438. 18		
296, 878. 41 296, 878. 41 37, 237. 00 51, 884. 5 29, 529. 31 325, 830. 11 59, 729. 53 440. 5 . 86 272, 972. 90 117. 00 36, 910. 10		3, 695, 714. 33 7, 906, 405. 31 46, 967, 51		1, 509, 469. 69		
29, 529. 31 325, 830. 11 59, 729. 53 440. 3 .86 272, 972. 90 117. 00 36, 910. 10	296, 878, 41			,		51 884 50
.86 272, 972. 90 117. 00 36, 910. 10	·			01, 201. 00		01,004.00
	29, 529. 31	325, 830. 11		59, 729. 53		440. 36
117.0	.86	272, 972. 90	117. 00	36, 910. 10		
						117.00
15, 651, 976. 90 10, 438, 458. 65		15, 651, 976. 90		10, 438, 458. 65		

(Cumulative through					
	Approp	oriations and other re	eceipts		
Title of appropriation and fund	Total	Appropriations	Other receipts		
Medical and hospital services 1921–31, and prior years	\$489, 082, 088. 12	\$488, 184, 592. 00	\$897, 496. 12		
Maintenance and expenses for pensions, total	153, 161, 969. 75	153, 161, 969. 75			
Maintenance and expenses, Bureau of Pensions, 1931. Salaries and expenses employees retire-	1, 839, 241. 59	1, 839, 241. 59			
ment, 1931 Maintenance and expenses, Bureau of Pensons, 1790-1931	110, 000. 00 151, 212, 728. 16	110, 000. 00 151, 212, 728. 16			
National home for disabled volunteer	251, 582, 065. 07	251, 582, 065. 07			
soldiers, total	1, 269, 181. 23	1, 269, 181. 23			
soldiers, 1931	250, 312, 883. 84	1, 209, 181. 23 250, 312, 883. 84			
State and territorial homes, total	38, 584, 437. 43	38, 584, 437. 43			
State and territorial homes for disabled soldiers and sailors, 1931–33State and territorial homes for disabled	1, 728, 317. 03	1, 728, 317. 03			
soldiers and sailors, 1867–1931	36, 856, 120. 40 4, 965, 000. 00	36, 856, 120. 40 4, 965, 000. 00			
Operation of canteens—appropriated fund Hospital and domiciliary facilities					
(construction), total Construction of hospital and domiciliary	1, 872, 290, 012. 32	1, 872, 007, 253. 00	282, 759. 32		
facilitiesGrants for construction of state nursing homes	707, 468, 022. 16 2, 500, 000. 00	707, 357, 485. 15 2, 500, 000. 00	110, 537. 01		
Hospital and domiciliary facilities	1, 057, 813, 425. 67 21, 185, 664. 00	1, 057, 652, 945. 64 21, 185, 664. 00	160, 480. 03		
Hospital facilities and services, 1924-29 Hospital facilities and services, no year Grants to the Republic of the Philippines for construction and equipping of hos-	18, 850, 000. 00 38, 000, 000. 00	18, 850, 000. 00 38, 000, 000. 00			
pitals Major alterations, improvements and re-	9, 400, 000. 00	9, 400, 000. 00	11 540 00		
pairs Construction, Corregidor-Bataan Memorial, total	17, 072, 900. 49	17, 061, 158. 21	11,742.28		
Memorial, total	1, 500, 000. 00	1, 500, 000. 00			
rial	1, 400, 000. 00 100, 000. 00	1, 460, 000. 00 100, 000. 00			
National Industrial Recovery Act of 1933	100, 000. 00	100, 000. 00			
(allotment to Veterans Administration), 1933–39 Public Works Administration Act of 1938	3, 041, 650. 00	3, 041, 650. 00			
(allotment to Veterans Administration), 1938-43	13, 268, 200. 00	13, 268, 200. 00			
Compensation and pensions, total	77, 523, 621, 577. 15	77, 520, 975, 108. 43	2, 646, 468. 72		
Compensation and pensions, no year	60, 690, 748, 468. 72 2, 545, 634, 895. 55	60, 688, 102, 000. 00 2, 545, 634, 895. 55	2, 646, 468. 72		
Army and Navy pensions, 1933–45 and prior years	5, 415, 211, 301, 00 702, 225, 000, 00	5, 415, 211, 301, 00 702, 225, 000, 00			
Army and Navy pensions, 1790–1931 (Bureau of Pensions)	8, 169, 801, 911. 88	8, 169, 801, 911. 88			
Veterans miscellaneous benefits	419, 514, 107. 74	419, 514, 107. 74			

Cumulative through June 30, 1966 S426, 586, 208.90 S62, 495, 879. 22 S7, 605. 89 S7, 605.	Balance
153, 103, 707. 16	
1, 781, 635. 70	
109, 343, 30 656, 70 151, 212, 728, 16 170, 441, 81 1, 098, 739, 42 170, 441, 81	
251, 411, 623. 26	
1, 098, 739. 42 170, 441.81	
050 210 002 04	
250, 312, 883. 84	
38, 549, 236. 59	
1, 693, 116. 19 35, 200. 84	
36, 856, 120. 40	
4, 965, 000. 00	
\$83, 464, 488. 90 1, 613, 506, 293. 36	\$208, 324, 780. 15
83, 464, 488. 90 501, 643, 242. 01	205, 824, 780. 15
1, 007, 754, 478. 78 50, 058, 946. 89	2, 500, 000. 00
21, 185, 664. 00 18, 468, 516. 02 37, 991, 530. 61 37, 991, 530. 61 8, 469. 39	
37, 991, 530. 61 8, 469. 39	
9, 399, 961. 45 38. 55	
17, 072, 900. 49	
65, 911. 90 77, 385. 90	1, 419, 288. 10
5, 011. 90 5, 011. 90	1, 394, 988. 10
60, 900. 00 72, 374. 00 3, 326. 00	24, 300. 00
3, 018, 704. 79 22, 945. 21	
13, 198, 826. 79 69, 373. 21	
4, 391, 943, 302. 81 77, 358, 463, 203. 80 123, 453, 659. 82	41, 704, 713. 53
4, 391, 943, 302. 81 60, 649, 043, 755. 19	41, 704, 713. 53
2, 523, 280, 612. 08 22, 354, 283. 47	
5, 314, 890, 675. 24	
8, 169, 801, 911. 88	
419, 514, 107. 74	

	Appro	priations and other r	eceipts
Title of appropriation and fund	Total	Appropriations	Other receipts
Automobiles and other conveyances for disabled veterans, total	\$73, 134, 058. 57	\$73, 134, 058. 57	
Automobiles and other conveyances for disabled veterans	30, 343, 858. 57	30, 343, 858. 57	
disabled veterans, 1947–51. Automobiles and other conveyances for disabled veterans, prior years.	42, 675, 000. 00 115, 200. 00	42, 675, 000. 00 115, 200. 00	
Vocational rehabilitation, revolving fund (World War II and Korean conflict) Readjustment benefits Refund of repayment of subsistence allow-	2, 000, 000. 00 24, 247, 639, 403. 69	2, 000, 000. 00 24, 247, 639, 403. 69	
ances	30, 000. 00 3, 719, 880, 056. 09 1, 811, 389, 504. 97 8 292, 236, 968. 62	30, 000. 00 1, 730, 077, 996. 00 286, 887, 035. 79	⁶ \$1, 989, 802, 060, 09 ⁷ 1, 811, 389, 504, 97 5, 349, 932, 83
Military and naval insurance, total	§ 2, 398, 244, 842. 29	1, 942, 331, 875. 49	455, 912, 966. 80
Military and naval insurance, no year	563, 006, 707. 84	107, 093, 771. 04	455, 912, 936. 80
Military and naval insurance, 1923–45 and prior years	1, 835, 238, 134, 45	1, 835, 238, 104. 45	30.00
National service life insurance appropriation, total	8 4, 862, 367, 024. 01	4, 855, 597, 948. 74	6, 769, 075. 27
National service life insurance appropria- tion, no year	4, 612, 367, 024. 01	4, 605, 597, 948. 74	6, 679, 075. 27
tion, 1943–44	250, 000, 000. 00	250, 000, 000. 00	
Servicemen's indemnities Payment to veterans special term insurance fund	172, 623, 144. 43 8 250, 000. 00	172, 623, 144. 43 250, 000. 00	
Payment to service-disabled veterans in- surance fund	8 250, 000. 00 1 336 913 92	250, 000. 00	1, 336, 913. 92
Soldiers' and sailors' civil relief	3, 528, 000. 00 55, 736, 398. 00 100, 000. 00	3, 528, 000, 00 55, 736, 398, 00 100, 000, 00	-,,
Vocational rehabilitation (World War			
I), total	708, 705, 665. 42	707, 860, 370. 80	845, 294. 62
Vocational rehabilitation, 1920–July 2, 1928– Vocational rehabilitation, no year– Vocational rehabilitation revolving fund	700, 205, 637, 12 8, 000, 028, 30	699, 360, 370. 80 8, 000, 000. 00	845, 266. 32 28. 30
(World War I)	500, 000. 00	500, 000. 00	
Military and naval family allowance Marine and seamen's insurance	298, 614, 990. 00 103, 148, 319. 94	298, 614, 990. 00 50, 000, 000. 00	53, 148, 319. 94
Replacement, personal property sold, 1950-53	262, 623. 14		262, 623. 14
Replacement of personal property sold,	133, 157. 13		133, 157. 13
Payment from proceeds of sales, motor propelled vehicles, etc., 1948-49	129, 466. 01		129, 466. 01
Emergency relief (transfers from WPA), 1941-43	140, 027. 57	140, 027. 57	
Miscellaneous	1, 162, 251. 02	1, 162, 251. 02	
Supply fund, trust funds, revolving funds and transfer appropriations, total	33, 615, 589, 044. 01	3, 714, 944, 446. 55	29, 900, 644, 597. 46
Supply fund U.S. Government life insurance fund National service life insurance fund Servicemen's Group life insurance Veterans reopened insurance fund	1, 992, 254, 655, 38 § 3, 933, 239, 617, 00 § 21, 931, 200, 559, 00 § 79, 753, 336, 00 § 27, 248, 000, 00	⁹ 54, 223, 205. 25	1, 938, 031, 450. 13 3, 933, 239, 617. 00 21, 931, 200, 559. 00 79, 753, 336. 00 27, 248, 000. 00

$\it receipts \quad \it versus \quad \it expenditures -- Continued$

June 30, 1966]

Expen	ditures	Obligated balances	Covered into		
Fiscal year 1966	Cumulative through June 30, 1966	transferred to prior year appro- priations	U.S. Treasury or restored	Investments, loans, and liens	Balance
	\$72, 350, 316. 41		\$783, 742. 16		
	30, 343, 858. 57				
	41, 998, 489. 46		676, 510. 54		
	7, 968. 38		107, 231. 62		
*\$1, 132. 93 42, 097, 184. 29	105, 172. 94 24, 245, 860, 784. 02		1,600,000.00		\$294, 827. 06 1, 778, 619. 67
92, 431, 897, 58 378, 027, 450, 57	19, 871, 35 2, 749, 292, 610, 08 1, 641, 779, 119, 53		10, 128. 65	* ⁵ \$31, 312, 086. 77 * ⁵ 11, 245, 156. 21	1, 001, 899, 532, 78 180, 855, 541, 65
15, 953, 694. 92	289, 993, 906. 86				2, 243, 061. 76
	2, 312, 241, 269. 69		86, 003, 572. 60		
	563, 006, 707. 84				
	1,749,234,561.85		86, 003, 572. 60		
	4, 716, 145, 954. 24		146, 221, 069. 77		
	4, 612, 367, 024. 01				
	103, 778, 930. 23		146, 221, 069. 77		
	172, 623, 144. 43				
	250, 000. 00				
114, 177. 74 7, 873. 52	250, 000. 00 1, 278, 964. 15 1, 993, 799. 41 55, 661, 050. 75 76, 103. 36		57, 768. 77 1, 500, 000. 00 75, 347. 25 23, 896. 64	* 5 3, 529. 53 * 5 3, 632. 19	3, 710. 53 37, 832. 78
	644, 787, 113. 17		63, 918, 552. 25		
	636, 792, 466. 84 7, 993, 451. 29		63, 413, 170, 28 6, 577, 01		
	1, 195. 04		498, 804. 96		
	282, 082, 863, 52 35, 078, 013, 20		16, 532, 126, 48 68, 070, 306, 74		
	261, 844. 98		778. 16		
	133, 157. 13				
	128, 687. 85		778. 16		
	139, 921. 36		106.21		
	1, 143, 679. 44		18, 571, 58		
1, 032, 787, 793. 54	25, 500, 561, 400. 90	\$144, 966. 69	57, 769, 278. 69	8, 005, 389, 510. 12	51, 723, 887. 61
140, 047, 826. 01 94, 776, 224. 00 649, 222, 214. 00	1, 937, 353, 870. 71 2, 904, 323, 600. 00 15, 211, 111, 077. 00		15, 568, 055. 98	5 37, 404, 505. 12 1, 023, 537, 780. 00 6, 732, 293, 419. 00	1, 928, 223. 57 5, 378, 237. 00 *10 12, 203, 937. 00
79, 619, 142, 00 9, 380, 355, 00	79, 619, 142, 00 12, 367, 567, 00			27, 440, 754. 00	134, 194. 00 *10 12, 560, 321. 00

Table 95.—Appropriations and other [Cumulative through

	Approp	priations and other re	eceipts
Title of appropriation and fund	Total	Appropriations	Other receipts
Veterans special term insurance fund	* \$322, 891, 777. 00	***************************************	\$322, 891, 777. 00
Service-disabled veterans insurance fund Canteen service revolving fund Prepaid hazard insurance, taxes, etc., vet-	8 73, 833, 566. 00 22, 449, 402. 67	\$4, 250, 000. 00	\$322, 891, 777. 00 69, 583, 566. 00 22, 449, 402. 67
erans loansAdjusted service certificate fund General post fund	160, 791, 60 3, 828, 697, 454, 80 31, 107, 875, 54	3, 645, 157, 956. 40	160, 791. 60 183, 539, 498. 40 31, 107, 875. 54
General post fund auxiliary account Horatio Ward fund	748, 030. 42 21, 742. 33		748, 030. 42 21, 742. 33 44, 473, 985. 56
Funds due incompetent beneficiaries Personal funds of patients Unapplied balances of assigned Armed	44, 473, 985, 56 742, 902, 347, 75		742, 902, 347. 75
Forces leave bond Vocational rehabilitation, special fund Army Navy Marine Corps and Coast	131, 543. 41 78, 144. 50		131, 543. 41 78, 144. 50
Army, Navy, Marine Corps, and Coast Guard allotments Civil Service retirement and disability	320, 526, 075. 00		320, 526, 075. 00
fund, annuities and refunds to Aug. 31, 1934 Canal Zone retirement and disability fund,	249, 620, 791. 07		249, 620, 791. 07
annuities and refunds to Aug. 31, 1934 Operations, Federal Civil Defense Admini- stration (transfer to Veterans Admini-	1, 158, 146. 76		1, 158, 146. 76
stration), 1955–57. Payments to school districts, Office of Education (transfer to Veterans Administra-	297, 731. 37	115, 110. 00	182, 621. 37
tion), 1964Payments to school districts, Office of Edu-	14, 434. 00	14, 434. 00	
cation (transfer to Veterans Administra- tion), 1957-63 National Cancer Institute, Public Health	59, 327. 49	59, 327. 49	
Service (transfer to Veterans Administra- tion), 1966	940, 894. 24	940, 100. 00	794. 24
Service (transfer to Veterans Administra- tion), 1965	1, 031, 000. 00	1, 031, 000. 00	
Service (transfer to Veterans Administra- tion), 1964	1, 192, 000. 00	1, 192, 000. 00	
National Cancer Institute, Public Health Service (transfer to Veterans Administra- tion), prior years	8. 02	8. 02	
tion), prior years National Cancer Institute, Public Health Service (transfer to Veterans Administra- tion), 1957–63.	4, 861, 008. 55	4, 861, 000. 00	8. 5
Salaries and expenses, Social Security Administration (transfer to Veterans Administration), 1966.	8, 683. 48	8, 683. 48	
ministration (transfer to Veterans Ad-		,	
ministration), 1965	4, 062. 26	4, 062. 26	
erans Administration), 1962 Salaries and expenses, Office of Emergency Planning (transfer to Veterans Adminis-	203, 000. 00	203, 000. 00	
tration), 1960	15, 000. 00	15, 000. 00	
of Emergency Planning (transfer to Veterans Administration), 1955-62. Civil defense and defense mobilization	1, 340, 515. 08	1, 218, 901. 26	121, 613. 8
Civil defense and defense mobilization functions of federal agencies, Office of Emergency Planning (transfer to Vet- erans Administration), 1961–62	33, 500. 00	33, 500. 00	
Public work acceleration, Area Develop- ment Administration Department of Commerce (transfer to Veterans Ad-			
ministration), 1963. Civil defense, Department of Defense (transfer to Veterans Administration),	350, 000. 00	350, 000. 00	
(transfer to Veterans Administration), prior years Civil defense, Department of Defense (transfer to Veterans Administration),	174, 489. 96	174, 489. 96	
(transfer to Veterans Administration), 1962	1, 070, 702. 00	1, 070, 702. 00	
fer to Veterans Administration), 1955–56_	51, 425. 49	*1. 13	51, 426. 6

receipts versus expenditures—Continued June 30, 1966]

Expen	ditures	Obligated balances	Covered into		
Fiscal year 1966	Cumulative through June 30, 1966	transferred to prior year appro- priations	Covered into U.S. Treasury or restored	Investments, loans, and liens	Balance
\$17, 509, 282, 00 9, 793, 723, 00	\$144, 643, 895. 00 68, 471, 507. 00		\$4, 250, 000. 00 11, 915, 566. 00	\$177, 400, 368. 00 6, 379, 684. 00	*10 \$3, 402, 486. 00 *10 1, 017, 625. 00 10, 533, 836. 67
11 2, 642, 410. 28 1, 910, 989. 57	160, 609. 23 3, 822, 697, 454. 80 27, 254, 000. 13 748, 030. 42 21, 742. 33		6, 000, 000. 00 386. 57	933, 000. 00	2, 920, 488. 84
38, 306, 75 56, 819, 682, 87	43, 747, 675. 19 683, 713, 445. 87		571. 50 2, 871. 88		725, 738. 87 59, 186, 030. 00
	131, 543. 41 78, 060. 98		83. 52		
	300, 856, 796. 88		19, 669, 278. 12		
	249, 620, 791, 07		 	 	
	1, 158, 146. 76				
	297, 716. 76		14. 61		
	12, 179. 68		2, 254. 32		
	57, 262. 34		2, 065. 15		
827, 480. 52	827, 480. 52		21, 418. 78		91, 994. 94
110, 876. 89	1, 002, 780. 39		25, 692, 97		2, 526. 64
*32.80	1, 099, 901. 37		92, 098. 63		
95. 10	95. 10		*87. 08		
	4, 703, 680. 87	\$8.02	157, 319. 66		
8, 683. 48	8, 683. 48				
1, 139. 67	4, 062. 26				
	202, 662. 59		337. 41		
	14, 962. 10		37. 90		
	1, 323, 581. 45		16, 933. 63		
	33, 353. 05		146. 95		
	343, 848. 30	i	6, 151. 70		
79, 395. 20	164, 291. 10		3, 212. 78		6, 986. 08
	921, 455. 59	144, 958. 67	4, 287. 74		
	51, 425. 49				

	Appropriations and other receipts				
Title of appropriation and fund	Total	Appropriations	Other receipts		
Research and development, Army (transfer to Veterans Administration)	9, 840. 63	9, 840. 63			
ation, Air Force (transfer to Veterans Administration). Buildings management fund, General Serv-	\$12, 126 . 93	\$12, 126. 93			
ices Administration (transfer to Veterans Administration). Working fund, no year, 1947–49. Unclaimed monies of individuals whose	13, 642. 92 1, 407, 233. 50		\$13, 642. 92 1, 407, 233. 50		
whereabouts are unknown.	576. 30		576.30		

¹ Includes the transfer of \$8,255,628.80 from the appropriation veterans insurance and indemnities to the following trust and revolving funds from which expenditures are made: \$5,170,556.57 to the national service life insurance fund; \$85,072.23 to the U.S. Government life insurance fund; \$3,000,000 to the service-disabled veterans insurance fund.

expenditures.
5 Represents "Other working capital."

veterans insurance fund.

Includes the transfer of \$4,923,145,040.32 from appropriations to the following trust and revolving funds from which expenditures are made: \$141,230,644.67 from the military and naval insurance appropriation to the U.S. Government life insurance fund; \$4,705,943,368.40 from the national service life insurance appropriation to the national service life insurance fund; \$61,984,875.61 from the veterans insurance and indemnities appropriation to the national service life insurance fund; \$486,151.64 from the veterans insurance and indemnities appropriation to the U.S. Government life insurance fund; \$250,000 from payment to veterans special term insurance fund appropriation to the veterans special term insurance fund; \$250,000 from payment to veterans insurance fund appropriation to service-disabled veterans insurance fund; \$13,000,000 from veterans insurance and indemnities appropriation to service-disabled veterans insurance fund; \$13,000,000 from veterans insurance and indemnities appropriation to service-disabled veterans insurance fund. fund.

³ Cumulative expenditures through June 30, 1966, reduced by \$1,679.11 as an adjustment to prior year

expenditures.
4 Cumulative expenditures through June 30, 1966, increased by \$202.48 as an adjustment of prior year

receipts versus expenditures—Continued

June 30, 1966]

Exper	nditures	Obligated balances	Covered into		
Fiscal year 1966	Cumulative through June 30, 1966	transferred to prior year appro- priations	U.S. Treasury or restored	Investments, loans, and liens	Balance
	9, 840. 63				
	\$12, 126. 93				
	13, 642. 92				
	1, 377, 412. 20		\$29, 821. 30		
			576. 30		

Note.—Expenditures reflect the net amount of vouchers approved for payment rather than the amount of checks issued and differ from the amounts reported to the Bureau of the Budget and Treasury Department in accordance with Bureau of the Budget circular No. A-34, by the amount of payment and collection vouchers intransit between the Veterans Administration and the regional disbursing offices at the end of the perlod.

⁶ Receipts reduced by \$305,718,022 transferred to loan guaranty revolving fund—Public Law 86-665, approved July 14, 1960; Public Law 87-65, approved June 30, 1961.

⁷ Receipts increased by \$305,718,022 transferred from direct loans to veterans and reserves—Public Law 86-665, approved Juny 14, 1960; Public Law 87-65, approved June 30, 1961.

⁸ Insurance activities shown under both appropriations and trust and working funds.

⁹ Represents authorized working capital at July 1, 1953, of \$56,864,014.79 less authorized change during fiscal year 1954 of \$2,614,778 42 plus authorized change during fiscal year 1955 of \$312,829.21 less authorized change during fiscal year 1956 of \$1,920,488.92 less authorized change during fiscal year 1958 of \$1,320,488.93 less authorized change during fiscal year 1956 of \$18,848.68 plus authorized change during fiscal year 1962 of \$316,525.12 less authorized change during fiscal year 1966 of \$762,380.83.

¹⁰ Expenditures reported on an accrual basis rather than a cash basis results in a negative balance.

¹¹ Represents expenditure transfer of June 30, 1965, balance to compensation and pensions—Public Law *Sould Suppose the part approved Aug. 16, 1965.

*Indicates credit.

*Noor—Expenditures reflect the net amount of youchers approved for payment at the labeling proved Aug. 16, 1965.

Table 96.—Expenditures made by Veterans Administration, former Veterans' Bureau, National Home for Disabled Volunteer Soldiers, and Pension Bureau, for all wars and Regular Establishment, and annuities and refunds to civil employees under Civil Service and Canal Zone Retirement Acts, by appropriation and purpose

		Total expenditures		Administration		Maintenance	National Home
Fiscal year	Grand total	General and special fund appropriations	Supply fund, turst, and working funds	and other benefits ¹	Medical and hospital services	and expenses for pensions	for Disabled Volunteer Soldiers
Total to June 30, 1966	² \$165, 899, 035, 587. 50	\$140, 398, 474, 186. 60	\$25, 500, 561, 400. 90	\$22, 892, 664, 385. 42	\$426, 586, 208. 90	\$153, 103, 707. 16	\$251, 411, 623. 26
1966	7, 473, 628, 178, 40	6, 410, 840, 384. 86	1,062,787,793.54	1, 406, 735, 535. 56			
1965	7, 139, 296, 223, 03	6, 150, 019, 567. 65	989, 276, 655. 38	1, 358, 410, 178. 36			
1964	7, 051, 816, 611. 63	6, 008, 128, 646, 22	1, 043, 687, 965. 41	1, 291, 950, 776. 31			
1963	7, 003, 948, 556. 49	5, 866, 232, 774. 20	1, 137, 715, 782. 29	1, 246, 430, 390, 94			
1962	6, 708, 694, 009, 38	5, 636, 629, 720. 45	1, 072, 064, 288. 93	1, 196, 349, 243, 32			
1961	6, 801, 760, 448. 80	5, 567, 530, 520, 77	1, 234, 229, 928. 03				
1960	6, 375, 862, 928, 83	5, 389, 378, 253. 14	986, 484, 675. 69	1, 086, 674, 142, 37			
1959	6, 281, 549, 213, 78	5, 343, 711, 280, 28	937, 837, 933. 50	1, 058, 654, 228, 26			
1958	6, 100, 623, 393, 16	5, 205, 940, 841, 61	894, 682, 551. 55	994, 934, 623. 83			
1957	5, 707, 960, 691, 55	4, 884, 505, 799. 15	823, 454, 892. 40	936, 436, 067. 23			
1956	5, 609, 241, 578, 32	4, 801, 885, 610. 49 4, 483, 136, 711. 42	807, 355, 967. 83	937, 102, 368, 63			
1955	5, 330, 468, 067, 18	4, 483, 136, 711, 42	847, 331, 355. 76	869, 576, 296, 85			
1954	5, 282, 574, 988, 43	4, 282, 591, 739, 78	999, 983, 248. 65	904, 920, 873. 45			
1953	5, 098, 458, 093, 94	4, 354, 220, 485, 31	744, 237, 608, 63	864, 145, 712, 35			
1952		4, 944, 186, 941, 88	1, 130, 297, 890, 06	898, 263, 653, 07			
1951		4, 944, 186, 941, 88 5, 356, 638, 997, 35	641, 794, 370, 31	864, 569, 535, 41			
1950		6, 627, 657, 055, 16	3, 125, 325, 776, 47	901, 988, 426, 85			
1949		6, 660, 349, 985, 17	416, 399, 330, 97	941, 185, 958. 36			
1948		6, 497, 681, 025, 54	687, 280, 069, 32				
1947		7, 470, 599, 706, 46	334, 755, 494, 60	882, 128, 820, 80			
1946		4 425 000 511 64	347, 071, 707, 25	384, 349, 718, 39	*1, 656, 84		
1945		2, 084, 667, 750, 03	186, 650, 583, 39	159, 559, 021, 23			
1944		743, 596, 077, 71	84, 795, 358, 62	130, 979, 618, 44			
1943		605, 693, 295, 33	50, 562, 866, 46	114, 662, 347, 69	*215. 78		
1942		556, 198, 013, 47	91, 531, 939, 41	104, 696, 156, 19	*2,071,40		*5. 60
1941		553, 012, 915, 45	61, 344, 495, 79	99, 544, 923, 28	*2,772,50		*164.67
1940		557, 690, 076, 80	81, 436, 620, 09	94, 456, 132, 45	*2, 535, 57		
1939		555, 175, 467, 02	45, 046, 067, 12	87, 913, 433, 68	*13, 013, 69		
1938		581, 922, 831, 44	47, 906, 890, 29	85, 880, 662, 85	*98.47		
1937		579, 352, 230. 91	314, 641, 944. 17	84, 745, 276, 77	*3, 008, 47		
1936		580, 249, 079, 46	3, 258, 871, 346. 61	83, 132, 732, 96	*2, 414, 18		51, 268, 05
1935		556, 857, 131, 97	61, 665, 209, 53	77, 809, 130, 79	*4, 030, 20	1, 750. 00	*87. 52
		496, 215, 520, 02	97, 806, 538, 06	66, 338, 527, 82	*6, 064, 05	4.40	*25, 00
1934		770, 758, 260, 06	87, 930, 219. 36	89, 956, 627, 40	84, 361, 84	1, 008, 97	11, 647, 16
1933		789, 250, 682, 68	79, 849, 254, 70	95, 866, 758, 66	6, 528, 115, 96	143, 483, 33	1, 036, 107, 00
1932		714. 021. 870. 28	69, 337, 461, 88	46, 142, 002, 20	36, 749, 579. 04	1, 374, 344, 45	11, 264, 170. 98
1931		13, 296, 946, 425, 44	617, 129, 318, 85	379, 266, 358, 88	383, 262, 126, 21	151, 583, 116, 01	239, 048, 712, 86
1930 and prior years 4	13, 914, 075, 744. 29	10, 200, 840, 420, 44	017, 129, 516, 60	510, 200, 000.00	300, 202, 120. 21	101, 000, 110. 01	

	a			National In- dustrial Re-	Public Works Administra-	Compensation	n and pension a	appropriations
Fiscal year	State and Territorial homes	Canteen service, revolving fund	Hospital and domiciliary facili- ties (construction and related costs) ⁵	covery Act of 1933 (allot- ment to Vet- erans Admin- istration, 1933–39)	tion Act of 1938 (allot- ment to Vet- erans Admin- istration, 1938-43)	Total compensa- tion and pensions appropriations	Participants in yellow fever ex- periments	Compensation and pensions ⁶
Total to June 30, 1966	\$38, 549, 236. 59	\$4, 965, 000. 00	\$1, 613, 506, 293. 36	\$3, 018, 704. 79	\$13, 198, 826. 79	\$77, 358, 463, 203. 80	\$300, 185. 42	\$75, 400, 971. 092. 18
1965. 1964. 1963. 1969. 1961. 1960. 1959. 1958. 1957. 1956. 1955. 1955. 1951. 1959. 1959. 1959. 1959. 1959. 1959. 1959. 1959. 1959. 1959. 1959. 1959. 1959. 1949. 1948.		*11, 050. 77 11, 050. 77	68, 576, 499, 30 66, 170, 410, 32 53, 008, 051, 19 51, 427, 938, 83 56, 854, 194, 44 45, 145, 198, 90 32, 903, 714, 10 36, 342, 386, 54 26, 881, 592, 75 32, 510, 158, 34 51, 043, 060, 99 88, 183, 082, 13 113, 011, 396, 13 103, 878, 104, 83 151, 531, 923, 87 124, 024, 440, 08 16, 980, 325, 61 153, 879, 665, 54			4, 107, 721, 061, 52 3, 959, 187, 575, 35 3, 868, 465, 720, 81 3, 707, 536, 447, 53 3, 621, 607, 974, 66 3, 367, 449, 928, 96 3, 275, 612, 572, 62 3, 102, 798, 452, 95 2, 871, 105, 455, 86 2, 797, 006, 657, 11 2, 681, 726, 076, 86 2, 481, 503, 017, 36 2, 419, 245, 173, 52 2, 180, 268, 787, 63 2, 171, 172, 166, 08 2, 223, 092, 285, 42 2, 153, 488, 765, 47 2, 081, 235, 828, 74	346. 67 2, 200. 00 4, 000. 00 4, 800. 00 4, 800. 00 4, 800. 00 1, 650. 00 1, 500. 00 1, 570. 00 1, 875. 00 4, 750. 00 6, 125. 00 6, 000. 00 6, 000. 00 6, 000. 00	4, 042, 143, 926, 05 3, 900, 202, 888, 06 3, 814, 748, 740, 36 3, 652, 598, 228, 55 5, 668, 395, 606, 33 3, 314, 761, 383, 25 5, 568, 575, 13 3, 622, 526, 577, 13 3, 622, 526, 577, 13 4, 634, 292, 537, 00 2, 450, 517, 692, 41 2, 376, 306, 532, 86 2, 105, 973, 072, 57 2, 035, 987, 965, 44 2, 009, 462, 298, 33 1, 891, 283, 111, 78 1, 820, 685, 368, 26 1, 731, 972, 782, 588, 26 1, 731, 972, 782, 588, 26
946			34, 313, 351, 79 15, 800, 635, 66 4, 850, 857, 78 2, 694, 330, 81 4, 002, 650, 93		26, 158. 49 42, 502. 37	1, 258, 863, 619, 89 771, 796, 516, 61 494, 941, 561, 39 442, 373, 819, 87 431, 298, 459, 93	8, 625. 00 9, 375. 00 10, 500. 00 13, 500. 00 14, 750. 00	1, 215, 688, 137. 21 732, 535, 301. 93 494, 364, 393. 43 442, 360, 319. 87 431, 283, 709. 93
941 940. 939. 938. 937.	*30.00 *45.66 *1,071.00 *907.32		5, 978, 545, 60 6, 602, 668, 51 9, 311, 252, 65 8, 872, 848, 73 1, 933, 263, 04	1,004,575.71	1, 115, 911. 65 7, 659, 254. 93 4, 354, 999. 35	433, 128, 952, 76 429, 153, 464, 56 416, 718, 868, 36 402, 783, 695, 97 396, 045, 927, 12 399, 009, 852, 78	15, 000. 00 15, 000. 00 15, 000. 00 15, 000. 00 15, 875. 00 17, 375. 00	433, 113, 952. 76 429, 138, 464. 56 416, 703, 868. 36 402, 768, 695. 97 396, 030, 052. 12 398, 992, 477. 78
935. 934. 933. 932. 931. 930 and prior years 4.	151, 844. 76 757, 965. 18 785, 946. 91 589, 999. 80		9, 040, 319, 81	401, 384. 18		374, 425, 539, 57 321, 394, 530, 63 550, 585, 092, 23 545, 800, 261, 68 488, 388, 942, 92	18, 370. 00 17, 743. 75 25, 750. 00 23, 500. 00	374, 407, 169, 57 321, 376, 786, 88 550, 559, 342, 23 545, 776, 761, 68 488, 388, 942, 92 9, 807, 539, 702, 70

Table 96.—Expenditures made by Veterans Administration, former Veterans' Bureau, National Home for Disabled Volunteer Soldiers, and Pension Bureau, for all wars and Regular Establishment, and annuities and refunds to civil employees under Civil Service and Canal Zone Retirement Acts, by appropriation and purpose—Continued

					Compensatio	n and pensio	n appropria	ations—Continued	l			
Fiscal		Readjus	tment benefit	s (Public L	aw 346) ⁷		Adjusted	Subsistence			Special	Invalid lifts, de-
Year		Educe	ation and trai	ning	Readjustmer	t allowances	service and de-	allowance (ch. 31, title	Statutory burial	Unclassified as to	allowance (sec. 412,	vices, etc.
	Total	Subsistence allowance	Tuition	Supplies equipment and fees 11	Unemploy- ment	Self-em- ployment	pendent pay 8	38, U.S.C.)	awards 9	purpose 10	title 38, U.S.C.)	title 38, U.S.C.)
Total to												
,								\$1, 436, 895, 603. 90				
1966						-	1, 140. 12		58, 486, 893. 50		248, 406. 95	
1965							1, 164, 42 955, 62		56, 727, 747. 70 50, 169, 202, 16		138, 534, 82 127, 817, 09	
1964								5, 904, 839, 10	48, 072, 010, 36		112, 269, 03	19, 746, 9
1963							1, 311, 12		42, 513, 123, 31	5, 455, 711. 38	121, 152, 43	27, 549, 5
1961	l						684.16	7, 713, 902, 17	41, 681, 728, 92	3, 665, 434, 12	110 197 49	96 401 4
1960	l						495. 96	12, 203, 624, 88	38, 436, 955. 25	1, 943, 695. 32	98, 97 4. 3 0	
959						·	936. 31	15, 343, 869, 78 18, 530, 416, 67	33, 248, 012, 72 21, 195, 350, 84	1, 427, 677, 94 810, 328, 33	60, 698. 36	30, 481. 4
1958							925, 26 1, 380, 02	18, 530, 416. 67 21, 617, 373, 58	18, 979, 125, 21	1 096 071 22	45, 363. 99	
1957 1058									17, 763, 564, 39	1, 971, 996, 96		
1955							6, 069, 73	30, 979, 260, 13	16, 446, 710, 00			
Q54		1				1	9, 593, 41	30, 974, 231, 54				
1953							14, 521. 38	42, 922, 244. 28				
952							8, 956. 27 6, 576, 73	74, 282, 883. 79				
1951							8, 342, 42	213 615 519 67				
040	1		1	l	1		1 13 643 82	262 196 009 87	l		_ 	
948	*4, 753, 763, 02	477, 055, 46			*5, 230 , 818, 4 8			265, 298, 233, 50		l	_ _	
1947	9, 117, 326, 65	*169, 361, 99	1 74, 995, 69	l 11, 3 59, 00	i 9, 200 , 333, 95			100 041 044 40				
1946		532, 683. 43	2, 985, 802. 28	865, 852. 10	335, 172, 17	453, 901. 00		37, 993, 446. 70				
1945	32, 205, 491. 02	7, 802, 859. 77	752, 261. 18	98, 220. 14	20, 123, 525, 00	3, 388, 524. 93		7, 040, 348, 00				
1944								566, 667. 96				
1049		1			1					}	1 .	1
1941												
1940												
1939												
1938 1027												
1026							l			l		
1935	I	l								1		
1034		i		1	l		1		l	l	l	
1933												
1932												
1931 1930 and												
prior			1	1		Ī						l
Moore	l	.	l	1	I	l	1	1		I		

	Compensation	and pensi	ion appropriat	ions—Con.		Veterans'	miscellaneous k	penefits 12			Vocational rehabilita-
Fiscal year	Death gratuities	Adjusted service certifi-	Burial flags (sec.	Tort claim set- tlements	Total	Statutory burial	Vocational re (Public Laws	ehabilitation 16 and 894)12	Home for	Automobiles and other conveyances for disabled	tion revolv- ing fund (World War II and
	(Čh. 19, title 38, U.S.C.)	cates World War I	901, title 38 U.S.C.)	(sec. 617, title 38 U.S.C.)		awards 9	Tuition	Supplies and equipment	paraplegics 12	veterans 12	Korean conflict)
Total to June 30, 1966	\$10, 972, 412. 3 6	\$68, 960. 67	\$1, 622, 144. 34	\$ 355, 465. 83	\$419, 514, 107. 74	\$96, 082, 554. 25	\$249, 800, 973. 69	\$40, 380, 054. 35	\$33, 250, 525. 45	\$72, 250, 316. 41	\$105, 172. 94
1966	10, 972, 412. 36	68, 960. 67	1,060,419.02	82, 750. 00							*1, 132. 93
1965			561, 725. 32	272, 715. 83			·				*1, 908. 69
1964 1963				-							30, 547. 27
1962							·				*4, 660. 66 *14, 076, 08
1961									Í		9, 061. 37
1960											67. 42
1959											4, 139. 72
1958											879. 28
1957 1956										1, 006, 386, 55 1, 933, 019, 03	*10, 586. 60 *48, 358. 19
1955										2, 856, 107, 34	21, 935. 17
1954					31, 648, 702, 48	15, 992, 377, 41				4, 963, 237, 47	37, 572, 48
1953					36, 715, 086, 79	16, 283, 332, 64	13, 287, 464, 09	1, 558, 892, 72	5, 585, 397, 34	18, 223, 613, 56	*25, 311, 19
1952					43, 388, 064, 67	13, 164, 197. 92		2, 382, 903, 50		1, 530, 362, 81	*102, 789, 67
1951					63, 825, 383, 07 77, 659, 447, 51					579, 401. 59	*296, 282. 76
1949					86, 212, 747, 50	12, 908, 967. 34	51, 065, 837. 30 62, 099, 801. 12	7, 610, 508, 69 10, 903, 816, 58			
1943						12, 051, 439, 55	56 101 431 18	11 911 804 99	321, 831. 80	9, 898, 579, 11	102, 187, 30
1947						lii	1 ′ ′				254, 648, 74
1946				·							479, 523. 34
1945											99, 978. 51
1944											13, 645. 00
1943 1942											
1941											
1940											
1939			1	.		.					
1933											
1937											
1936											
1934											
1933									i		
1932 <u></u>		l 	l 							i	
1931	l		l -		1	.l. <u>-</u>			1		l .
1930 and prior years				<u> </u>	J	<u> </u>	1	<u> </u>	1	<u> </u>	l

Table 96.—Expenditures made by Veterans Administration, former Veterans' Bureau, National Home for Disabled Volunteer Soldiers, and Pension Bureau, for all wars and Regular Establishment, and annuities and refunds to civil employees under Civil Service and Canal Zone Retirement Acts, by appropriation and purpose—Continued

			Re	adjustment benefits	7		
Fiscal year		Education	and training (Publi	c Law 346)	Education and	Loan guaranty	(Public Law 346)
	Total	Subsistence allow- ance	Tuition	Supplies, equip- ments, and fees 11	training allowance (Public Law 550)	4-percent gratuity	Other
Total to June 30, 1966	10 \$2 4 , 2 4 5, 860, 78 4 . 02	\$10, 067, 095, 726. 23	\$3, 947, 862, 117. 47	\$497, 652, 984. 83	\$4, 521, 425, 375. 09	\$403, 998, 172. 65	\$730, 437, 815. 91
1966	1, 351, 525, 422. 02			24, 00 3, 191, 72 *22, 737, 37 532, 09 2, 178, 69 16, 131, 67 33, 472, 82 26, 320, 00 118, 632, 10 721, 593, 75 2, 120, 051, 97 4, 272, 637, 86 8, 641, 314, 23 18, 530, 478, 85 37, 128, 208, 19 56, 815, 741, 31 84, 576, 905, 82 99, 018, 787, 58 104, 009, 552, 70 75, 164, 855, 40 6, 475, 111, 45		235. 00 320. 00 360. 00 560. 00 560. 00 *249. 58 *6, 731. 02 *2, 600. 73 6, 723. 53 65, 984. 55 167, 788. 11 772, 204. 57 24. 913, 244. 99 46, 355, 683. 52 59, 820, 958. 35 69, 226, 255. 41 38, 976, 349. 74 27, 912, 525. 56 57, 181, 968. 32 73, 486, 133. 08 5, 121, 459. 25	
1943 1942							
1941 1940 1939 1938 1937							
1936 1935 1934 1933							
1931 1930 and prior years							

			Readjustn	nent benefits 7—0	Continued					
Fiscal year	Automobiles and other conveyances	Children's educational	Readjustmen (Public I		Vocational r (Public Laws	ehabilitation s 16 and 894) 12	Homes for	Direct loans to veterans	Loan guaranty revolving fund	
	for disabled veterans 12	assistance	Unemployment	Self-employ- ment	Tuition	Supplies and equipment	paraplegics 12			
Total to June 30, 1966	\$7, 079, 8 4 2. 95	\$171, 506, 157. 61	\$3, 187, 524, 687. 73	\$589, 080, 454. 49	\$64, 712, 748. 05	\$10, 347, 933. 44	\$50, 683, 923. 61	\$2, 749, 292, 610. 08	\$1, 641, 779, 119. 58	
1966. 1965. 1984. 1983. 1982. 1980. 1980. 1980. 1959. 1955. 1955. 1954. 1955. 1955. 1954. 1950. 1950. 1940. 1944. 1944. 1944. 1944.			140, 00 349, 00 232, 00 212, 35 272, 49 1, 370, 46 1, 631, 19 4, 806, 18 *678, 33 *196, 116, 93 *243, 597, 24 *499, 546, 59 64, 271, 09 7, 794, 156, 88 124, 577, 368, 44 443, 531, 993, 71 557, 601, 928, 15 1, 167, 589, 391, 05 887, 296, 483, 83					87, 276, 513, 01 60, 932, 282, 46		
1940										
1938										
1934 1933 1932 1931 1931 1930 and prior years										

Table 96.—Expenditures made by Veterans Administration, former Veterans' Bureau, National Home for Disabled Volunteer Soldiers, and Pension Bureau, for all wars and Regular Establishment, and annuities and refunds to civil employees under Civil Service and Canal Zone Retirement Acts, by appropriation and purpose—Continued

	Military and na	aval insurance	U.S. Governmer	nt life insurance		National ser	vice life insurance		
		Transferred to		İ	Appi	opriation	Trus	st fund	Servicemen's
Fiscal year	Benefits	II C Comoun		Dividends	Benefits	Transferred to national service life insurance fund	Benefits 13	Dividends	indemnities
Total to June 30, 1966	\$2, 193, 258, 471. 71	\$141, 716, 796, 31	\$2, 240, 631, 554, 27	\$663, 692, 045, 73	\$17, 051, 155, 94	\$4, 767, 928, 244, 01	\$8, 506, 447, 720. 63	\$6, 704, 663, 356, 37	\$358, 049, 607. 25
1000	φ2, 100, 200, 111. 11	φ111, 110, 100. U1	φ2, 210, 001, 001. 21			ψ1, 101, 020, 211. 01	ψ3, 000, 111, 120. 00	φο, το 1, σου, σου. σ.	
1966 1964 1963 1964 1963 1964 1963 1961 1961 1960 1989 1958 1956 1956 1954 1951 1954 1951 1951 1954 1951 1954 1951 1954 1951 1954 1949 1949	2, 317, 344, 21 2, 514, 821, 98 2, 638, 480, 71 2, 886, 703, 99 3, 088, 052, 37 3, 408, 799, 92 3, 295, 802, 01 3, 611, 103, 93 3, 770, 180, 24 4, 174, 573, 62 4, 204, 933, 23 4, 427, 373, 73 4, 427, 373, 73 4, 487, 136, 56 4, 749, 900, 86 4, 880, 949, 51 5, 211, 1934, 34 5, 512, 771, 63 5, 585, 276, 31 6, 090, 626, 29 6, 814, 594, 69 7, 775, 455, 51 9, 143, 427, 32 11, 074, 329, 10 13, 754, 308, 02 18, 085, 890, 02 38, 633, 750, 47 80, 090, 884, 57 90, 565, 622, 19 96, 195, 176, 65	85, 072. 23 *119, 011. 31 *142, 522. 68 *240, 088. 41. 106, 114. 10 179, 997. 04 323, 992. 33 232. 898. 38 879, 025. 02 644, 144. 72 613, 947. 744. 34 , 366, 79. 97 817, 744. 34 , 985, 178. 57 691, 119. 35 1, 206, 684. 13 1, 206, 684. 13 1, 206, 684. 13 1, 206, 684. 13 1, 206, 684. 13 1, 206, 284. 13 1, 206, 284. 13 1, 206, 284. 13 1, 515, 686. 80 2, 760, 188. 23 2, 430, 635, 73 2, 567, 788. 80 3, 459, 338. 96 4, 230, 089, 38. 96 4, 230, 089, 38. 96 4, 230, 089, 38. 96	79, 026, 224, 00 83, 326, 870, 00 83, 215, 166, 00 93, 995, 934, 00 94, 251, 680, 30 91, 192, 353, 85 99, 072, 881, 83 81, 926, 715, 45 77, 544, 947, 50 73, 882, 734, 93 69, 608, 072, 93 64, 572, 287, 144 63, 184, 724, 65 69, 748, 082, 07 68, 766, 095, 99 44, 703, 213, 69 61, 447, 204, 66 45, 129, 183, 49 285, 520, 299, 84 46, 474, 204, 66 45, 129, 183, 49 285, 520, 299, 84 46, 474, 204, 66 47, 191, 368, 28 23, 920, 203, 62 36, 462, 166, 05 31, 800, 133, 04 47, 604, 363, 52 61, 041, 760, 10 26, 951, 222, 09 24, 235, 120, 83 22, 729, 069, 30 21, 916, 160, 40 21, 917, 792, 09	15, 750, 000, 00 14, 065, 917, 00 14, 344, 926, 00 14, 646, 255, 00 14, 646, 255, 00 52, 817, 964, 92 8, 631, 600, 00 18, 893, 084, 48 53, 505, 477, 11 21, 040, 787, 75 26, 036, 556, 61, 46 89, 001, 840, 20 20, 750, 336, 146, 649, 780, 37 52, 155, 716, 09 11, 233, 537, 43 10, 178, 805, 45 9, 620, 910, 61 7, 802, 331, 43 10, 178, 805, 45 9, 620, 910, 61 7, 802, 331, 43 10, 178, 805, 45 8, 256, 768, 15 8, 014, 537, 24 8, 156, 558, 84 8, 222, 294, 92 8, 770, 995, 04 8, 380, 003, 43 7, 400, 492, 52 6, 667, 314, 93 6, 380, 285, 93 6, 124, 247, 05	1, 051, 588. 33 714, 451. 58	5, 170, 556, 57 7, 028, 552, 70 5, 969, 460, 99 5, 993, 245, 62 6, 885, 153, 31 8, 448, 898, 53 10, 296, 004, 86 12, 192, 994, 03 14, 691, 104, 08 19, 348, 952, 32 78, 426, 936, 33 29, 793, 296, 44 72, 659, 187, 91 83, 740, 005, 79 203, 452, 866, 41 43, 353, 967, 36 472, 764, 171, 76 86, 978, 987, 20 141, 455, 009, 33 827, 758, 221, 22 1, 380, 001, 457, 81 1, 117, 548, 383, 54 102, 429, 163, 08 31, 145, 696, 84 335, 960, 98	443, 522, 214, 00 440, 902, 678, 00 467, 263, 209, 00 472, 642, 923, 00 472, 642, 923, 00 475, 745, 457, 87 447, 290, 475, 83 422, 780, 530, 16 393, 193, 103, 48 362, 861, 954, 45 353, 296, 683, 44 358, 470, 893, 94 394, 368, 046, 25 475, 311, 601, 36 441, 229, 747, 17 457, 714, 965, 25 320, 425, 190, 53 355, 119, 700, 53 355, 119, 700, 47 339, 452, 958, 23 374, 868, 144, 71 265, 815, 624, 84 285, 909, 885, 44 285, 909, 885, 44 136, 846, 767, 35 33, 897, 951, 37 6, 549, 351, 07 960, 608, 14 7, 055, 28	205, 700, 000, 00 207, 790, 101, 00 216, 894, 514, 00 303, 011, 006, 00 231, 498, 835, 00 426, 467, 538, 31 238, 852, 099, 00 250, 363, 376, 38 217, 317, 976, 05 199, 738, 988, 58 183, 651, 984, 32 204, 719, 377, 14 211, 977, 216, 64 188, 160, 900, 85 556, 362, 478, 82 221, 619, 914, 05 2, 634, 537, 050, 23	4, 724, 313, 53 9, 967, 605, 06 14, 913, 868, 36 22, 035, 789, 75 29, 167, 759, 72 32, 552, 273, 80 36, 170, 997, 30 36, 042, 491, 92 35, 868, 638, 05 31, 617, 955, 15 27, 097, 901, 60 23, 542, 060, 34 11, 797, 528, 96 6, 656, 568, 41
1984	98, 420, 942, 71	4, 847, 331, 12 5, 674, 105, 86	21, 047, 792, 09 21, 464, 485, 82 22, 520, 118, 98 21, 278, 379, 90	4, 608, 874, 96 5, 541, 553, 91					
1982 1981	117, 660, 551, 37	6, 080, 041. 21 6, 551, 231. 50	21, 278, 379, 90 18, 543, 389, 43	7, 458, 287, 32 7, 408, 474, 80					
1930 and prior years 4	1, 210, 898, 427. 83	45, 182, 010. 49	85, 462, 090. 41						

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				s special term urance	Service-d	isabled vetera	ns insurance		Adjuste	d compensation		
Fiscal year	Service men's group life insurance fund	Veterans reopened insurance fund	Appro- priation	Trust fund	Appro- priation	Transferred from veterans insurance and indemnities appropria- tion	Trust fund	Soldiers' and sailors' civil relief	Adjusted service certificate fund ¹⁴	Adjusted service and dependent pay 8	Loans to veterans for trans- portation	
Total to June 30, 1966	\$79, 619, 142. 00	\$12, 367, 567. 00	\$250, 000. 00	\$144, 643, 895. 00	\$250, 000. 00	\$13, 000, 000. 00	\$68, 471, 507. 00	\$1, 993, 799. 41	\$3, 822, 697, 454. 80	\$55 , 661, 0 50. 75	\$76, 103. 36	
1966	79, 619, 142, 00	9, 380, 355, 00	-	17, 509, 282, 00		3, 900, 900, 90	9, 793, 723, 00	7, 873, 52	2, 642, 410, 28			
1965		2, 987, 212. 00		11, 426, 839, 00		2,000,000.00	9, 521, 826, 00	23, 945, 23	94, 828, 34			
1964				19, 590, 061, 00		2,700,000.00	8, 136, 011, 00	22, 831. 50	103, 310, 00			
1963				11, 189, 733. 00		2, 300, 000. 00	7, 799, 824. 00	22, 513. 56	84, 367. 14			
1962				44, 208, 822, 12		1, 300, 000. 00		17, 266. 78	116, 511. 23			
1961				7, 707, 665, 79		1, 200, 000. 00	6, 596, 305. 65	63, 084. 80	223,887.34			
1960				6, 768, 160. 06		500, 000. 00		108, 398. 14	298, 860. 36			
959				8, 078, 371. 64			3, 620, 986. 70	1, 456, 963. 14	832, 449. 77			
1958				5, 822, 769. 49			3, 513, 466. 76	14, 448. 73	192, 646. 86			
1957				5, 570, 782. 98			2, 726, 789. 43 2, 126, 799. 10	*658. 13 *21. 812. 75	262, 903. 82			
1956				3, 506, 569, 83			2, 126, 799, 10 1, 633, 685, 45	*43, 320, 04				
1955				2, 053, 876. 09 805. 454. 47			529, 842, 56	*63, 314, 13	224, 400. 20			
1954				805, 454, 47			149, 864, 56	*86, 520, 33	201, 575, 97			
1953 1952			250 000 00	21 240 20	250 000 00		20, 464, 86	*168, 164, 62	295, 019, 17	*499 10		
1954			200, 000. 00	21, 240. 20				*179. 861. 24	355, 761, 84	*1 071 34		
1950								*1, 239, 855, 60	576, 290. 45	*03 22		
1949								377, 213, 24	614, 120, 94	*978 45		
1948								1, 256, 233. 03	908, 901, 09	4, 156, 69		
1947								327, 021, 23	1, 074, 609, 59	7, 600, 73		
1946								71, 635, 45	3, 819, 805, 48	11, 072, 40		
1945								27, 877, 90	11, 223, 396, 84	63, 909, 11		
1944									1, 647, 700, 54	89, 464, 03		
1943									996, 953. 80	167, 728. 48		
1942									43, 227, 404. 24	253, 196. 34		
l941									2, 656, 735. 71	399, 566. 38		
1940									9, 234, 571. 86	681, 304. 19		
1939									7, 413, 848. 79	1, 185, 414. 37		
1938									13, 837, 588. 33	1, 352, 099. 16		
1937									282, 656, 226. 02	1, 546, 168. 24	1- -	
1936				·					3, 228, 421, 888. 82	1, 089, 821. 20		
1935									25, 562, 460. 85	1, 361, 408. 31		
1934									23, 413, 326, 01	1, 895, 111. 07	4, 214. 50	
1933				.					24, 621, 384, 22	2, 252, 360. 76 2, 480, 264. 29	11,888.8	
1932									23, 215, 621, 33 19, 391, 652, 05	2, 480, 264, 29	l	
1931									91, 344, 173, 12			
1930 and prior years 4.	.				l .				91, 344, 173, 12	00,000,008,08	1	

Table 96.—Expenditures made by Veterans Administration, former Veterans' Bureau, National Home for Disabled Volunteer Soldiers, and Pension Bureau, for all wars and Regular Establishment, and annuities and refunds to civil employees under Civil Service and Canal Zone Retirement Acts, by appropriation and purpose—Continued

Fiscal year	Supply fund	General post fund	General post fund auxiliary account	Horatio Ward fund	Personal funds of patients 15	Vocational rehabilitation (World War I) ¹⁶	Allotments and allow- ances 17	Marine and seamen's insurance	Civil service retirement and disability fund to Aug. 31, 1934	Canal Zone retirement and disabil- ity fund to Aug. 31, 1934	Miscella- neous ¹⁸
Total to June 30, 1966	\$1, 937, 353, 870. 71	\$27, 254, 000. 13	\$7 4 8, 030. 4 2	\$21, 742. 33	\$727, 4 61, 121. 06	\$644, 865, 174. 15	\$582, 939, 660. 40	\$35, 078, 013. 20	\$249, 620, 791. 07	\$1, 158, 146. 76	\$15, 696, 264. 94
1950 1948 1948 1947 1946 1945 1944 1943 1942 1941 1940 1939 1938 1937 1936		1, 600, 343, 44 1, 571, 759, 92 1, 609, 314, 27 1, 596, 594, 59 2, 479, 433, 15 2, 046, 172, 189, 640, 58 1, 049, 644, 59 887, 732, 36 907, 968, 49 774, 694, 10 777, 090, 48 668, 423, 57 1, 324, 206, 93 627, 825, 36 328, 722, 97 96, 381, 97 30, 458, 73 96, 462, 50 29, 155, 28 34, 156, 62 35, 906, 51 37, 903, 51 34, 727, 42 134, 132, 38 192, 438, 197 170, 525, 63 324, 142, 97	1,802.65 189,974.19 285,322.09 270,931.49	306.55	53, 796, 342, 60 54, 290, 727, 81 50, 774, 333, 11 48, 581, 951, 57, 33 42, 422, 802, 53 37, 586, 767, 17 34, 373, 444, 05 30, 706, 676, 39 28, 349, 661, 30 25, 587, 614, 44 30, 659, 761, 31 22, 826, 171, 38 31, 158, 834, 86 39, 277, 653, 84 19, 979, 249, 97 10, 888, 693, 93 8, 432, 535, 80 5, 939, 766, 93 4, 501, 568, 23 3, 167, 695, 45 2, 827, 034, 06 2, 816, 117, 65 2, 354, 606, 63 2, 154, 606, 63 2, 166, 924, 42 2, 241, 670, 30, 479, 30 1, 982, 580, 55	*59.65 *10.00 *67.67 *156.09 *77.50 *53.00	*10.00 *15.00 *192.37 *96.00 *2,346.96 *3,981.23 *2,217.06 *1,365.18 *504.91 *1,355.50 *1,330.51 *1,226.34 *633.58		8, 519, 553, 38, 39, 39, 39, 39, 39, 39, 39, 39, 39, 39	86, 355, 31	1, 207, 727, 70 1, 225, 164, 72 1, 526, 772, 81 2, 218, 607, 22 1, 303, 381, 31 1, 145, 570, 78 1, 060, 837, 87 971, 446, 74 657, 888, 79 250, 063, 94 279, 526, 43 279, 526, 43 279, 526, 43 279, 526, 43 279, 526, 43 279, 526, 43 279, 526, 43 279, 526, 43 279, 526, 43 279, 526, 43 271, 526, 43 281, 279, 26 255, 633, 89 542, 610, 48 599, 771, 55 1, 629, 68 18, 066, 40 7, 849, 79 140, 072, 21 25, 885, 59 16, 310, 07 165, 714, 03 21, 111, 43 40, 111, 61 13, 112, 89 12, 712, 22 15, 507, 22 2, 290, 045
1933		52, 637, 62 213, 639, 03		2, 584, 60 17, 251, 24		*7, 247, 29 *16, 825, 80 *17, 109, 11 *21, 747, 50 644, 973, 243, 04	7, 798. 77 *8, 732. 62 5, 070. 03	1, 600. 00	47, 656, 699. 54 34, 837, 692. 05 27, 470, 075. 06 23, 992, 317. 41 107, 144, 453. 63	527, 036. 97 351, 786. 93 192, 967. 55	2, 690. 45 492, 644. 71 4, 818. 00 101, 716. 55 197, 495. 99

¹ Includes general operating expenses, 1954–66; medical administration and miscellaneous operating expenses, 1954–66; medical care, 1962–66; medical and prosthetic research; outpatient care, 1954–61; maintenance and operation of supply depots, 1954–15; inpatient care, 1955–61; maintenance and operations of hospitals, 1954; contract hospitalization, 1954; maintenance and operations of domiciliary facilities, 1954; administration, medical, hospital, and domiciliary services, 1952–53; salaries and expenses, 1918–51; administrative facilities; emergency fund for the President, national defense (allotment to Veterans Administration), 1942–47; increase of compensation, 1920–24; printing and binding, 1924–49; administrative expenses, adjusted compensation, 1920–25; administrative expenses, Adjusted Compensation Payment Act, 1936–37; penalty mail, 1945–48; Federal tort claims, 1948–50; and grants to Republic of Philippines for medical care and treatment of veterans, 1950–66. Medical, hospital, and domiciliary services are included beginning with fiscal year 1932, and State and territorial homes beginning with fiscal year 1934.

Includes transfers of \$4,923,145,040.32 from appropriations to the following trust tunds from which the expenditures are made: \$141,230,644.67 from the military and naval insurance appropriation of the U.S. Government life insurance fund; \$4,705,943,368.40 from the national service life insurance appropriation to the national service life fund; \$250,000 from the veterans special term insurance fund appropriation to the veterans insurance fund; \$250,000 from the service-disabled veterans insurance fund; \$61,984,875.61 from the veterans insurance and indemnities appropriation to the national service life insurance fund; \$486,151.64 from the veterans insurance and indemnities appropriation to the U.S. Government life insurance fund; and \$13 million from the veterans insurance and indemnities appropriation to the service-disabled veterans

insurance fund.

³ Includes the transfer of \$8,255,528.80 from the appropriation veterans insurance and indemnities to the following trust funds from which the expenditures are made: \$5,170,556.57 to the national service life insurance fund; \$85,072.23 to the U.S. Government life insurance fund; and \$3 million to the service-disabled veterans insurance fund.

⁴ Expenditures by single years from 1919 through 1930 and for 1918 and prior years may be obtained from table 95 of the Annual Report of the Administrator of Veterans

Affairs for fiscal year 1960.

§ Includes \$436,623,691.97 transferred to the Department of the Army, Corps of Engineers, for the following fiscal years: 1946, \$7,500,000; 1947, \$135,250,000; 1949, \$90,000,000; 1950, \$100,000,000; 1951, \$42,573,691.17; 1952, \$40,000,000; and 1953, \$21,300,000. Also includes expenditures for grants to Republic of Philippines for construction and equip-

ping of hospitals, and for major alterations, improvements, and repairs.

§ A detailed distribution showing these expenditures by war and compensation or rension status may be found in table 32 of this report. Also, similar detail for 1960 and prior years may be found in table 95 of the Annual Report of the Administrator

of Veterans Affairs for fiscal year 1960.

⁷ Readjustment benefits are shown under "Readjustment benefits appropriation" and also under "Compensation and pensions appropriation."

Adjusted service and dependent pay is shown under "Adjusted service and dependent pay appropriation" and under "Compensation and pensions appropriation."

Statutory burial awards are shown under "Veterans miscellaneous benefits appro-

priation" and also under "Compensation and pensions appropriation."

¹⁰ In fiscal year 1956, accounting procedures were revised for the "Compensation and pensions" and "readjustment benefits" appropriations with respect to the handling o refunds (overpayments) receivable. In arriving at net expenditures for these appropriations, overpayments are deducted from gross expenditures at the time of collection. The supporting accounts showing expenses by purpose or type of benefit, however, are reduced at the time of discovery of the overpayment. Thus, the supporting detail will not add to the appropriation expenditures totals. The unclassified amount of \$20,360,543.70 under the "Compensation and pensions" appropriation through Juna 30, 1966, reflects an increase of \$12,719,406.01 in refunds receivable, \$8,852,709.62 in writeoffs

and waivers of uncollectable overpayments charged to an unclassified account, \$981,715.61 in refunds of gratuitous payments from personal funds of patients, and \$229,856.32 in undistributed payments. In fiscal year 1966, these adjustments reflect an increase of \$3,441,476.23 in refunds receivable. Under the "Readjustment benefits" appropriation through June 30, 1966, the \$3,547,156.04 difference between total expenditures from the appropriation and the supporting detail reflects the net difference between a decrease of \$5,274,822.20 in refunds receivable, a decrease of \$3,998.96 in accounts payable, and \$1,723,667.40 in writeoffs and waiver of uncollectable overpayments charged to an unclassified account. In fiscal year 1966, these adjustments included an increase of \$52,917.06 in refunds receivable, and a credit of \$96,974.84 to the account for writeoffs and waivers of uncollectable overpayments.

"I Counseling fees of \$69,195 were paid from "Compensation and pensions appropriation" and \$4,933,263 from "Readjustment benefits appropriation." Beginning with fiscal year 1948, counseling fees are included under "Administration and other benefits."

¹² Tuition, supplies and equipment, and homes for paraplegics are shown under "Readjustment benefits appropriation" and also under "Veterans miscellaneous benefits appropriation." Automobiles and other conveyances are shown under both the "Readjustment benefits" and "Automobiles and other conveyances for disabled

veterans" appropriations.

13 Beginning with fiscal year 1949, a change was made in the reporting of expenditures from the U.S. Government life insurance and national service life insurance trust funds from a net to a gross basis, resulting in an understatement in the historical data for prior years in varying amounts. The cumulative differences for the prior years between the net figures and what the figures would have been on a gross basis have been added in a lump sum to the 1948 figures. The 1948 U.S. Government life insurance trust fund expenditures of \$295,699,105,29 include actual net expenditures of \$69,983.376 for 1948 and a cumulative adjustment for prior years of \$225,715,729,29. The 1948 national service life insurance trust fund expenditures of \$374.868.144.71 include actual net expenditures of \$304,932,876,97 for 1948 and a cumulative adjustment for prior years of \$69,935,267.74. In fiscal year 1960 a change was made in the reporting of expenditures from the insurance trust funds from a gross to an accrued basis. The cumulative differences for the prior years between the gross figures and what the figures would have been on an accrued basis are reflected in adjustments to the fiscal year 1959 figures. These adjustments were: U.S. Government life insurance trust fund, plus \$12,675,572; national service life insurance trust fund, plus \$32,661,399,78; veterans special term insurance fund, plus \$2,183,306; and service-disabled veterans insurance fund, minus \$523,288.

¹¹ Represents payments made on "Adjusted service certificates" and amounts reimbursed to the U.S. Government life insurance fund on account of loans made from that fund on certificates. Actual expenditures for fiscal year 1942 were \$1,659,220.95 and the balance represents an adjustment due to a change in the method of reporting to conform with Executive Order \$51.2.

15 Includes "Funds due incompetent beneficiaries."

16 Includes \$78,060.98 Vocational rehabilitation special fund.

17 Includes expenditures of \$282,082,863.52 from the military and naval family allowance appropriation, and \$300,856,796.88 from the Army, Navy, Marine Corps, and Coast Guard allotments trust fund.

18 Includes \$2,921,667.18 from appropriated funds and \$12,774,597.76 from trust and working funds.

*Credit

NOTE.—Expenditures reflect the net amount of vouchers approved for payment rather than the amount of checks issued and differ from amounts reported to the Bureau of the Budget and Treasury Department in accordance with Budget-Treasury regulation No. A-34, by the amount of payment and collection vouchers in transit between the Veterans Administration and regional disbursing offices at the close of the fiscal year,

Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State [Fiscal year 1966]

		Number of living and deceased veterans whose dependents were receiving compensation or pension benefits, including certain retirement pay, on June 20, 1966, and expenditures for these benefits during fiscal year 1966									
State	Total expendi- tures ¹		To		Living veterans Total						
		Total		Service connected			Nonservice connected				
		Number	Amount	Number ²	Amount	Number 3	Amount	Number	Amount		
Grand total	\$6, 721, 929, 793	4, 540, 080	\$4, 305, 367, 751	2, 358, 858	\$2, 315, 928, 479	2, 181, 22,2	\$1, 989, 439, 272	3, 200, 871	\$3, 133, 461, 583		
Foreign countries	70, 471, 577	78, 095	60, 917, 110	51, 576	32, 814, 078	26, 519	28, 103, 032	31, 905	30, 951, 473		
U.S. possessions and associated areas_	49, 979, 922	26, 649	34, 130, 823	12, 991	19, 116, 863	13, 658	15, 013, 960	19, 302	26, 532, 254		
Commonwealth of Puerto RicoAll others	48, 855, 279 1, 124, 643	25, 758 891	33, 161, 717 969, 106	12, 392 599	18, 436, 864 679, 999	13, 366 292	14, 724, 853 289, 107	18, 772 530	26, 031, 003 501, 251		
Total United States	6, 601, 478, 294	4, 435, 336	4, 210, 319, 818	2, 294, 291	2, 263, 997, 538	2, 141, 045	1, 946, 322, 280	3, 149, 664	3, 075, 977, 856		
Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florica Georgia Hawaii	3, 360, 558 62, 633, 270 99, 713, 872 576, 370, 404 73, 181, 358 76, 586, 317 14, 282, 431 106, 222, 503 243, 507, 423	84, 143 2, 503 38, 623 59, 481 377, 270 45, 912 56, 997 21, 679 166, 961 91, 926 8, 030	84, 931, 168 2, 043, 261 41, 510, 270 65, 732, 521 360, 825, 645 46, 953, 579 48, 811, 389 8, 169, 589 22, 669, 589 172, 384, 884 93, 588, 980 7, 926, 013	42, 889 1, 846 21, 450 26, 595 208, 452 26, 807 34, 392 4, 957 12, 480 80, 175 46, 077 5, 215	44, 852, 198 1, 438, 989 25, 642, 356 32, 712, 478 212, 054, 433 29, 435, 258 29, 678, 810 4, 600, 277 92, 820, 429 49, 708, 410 5, 285, 588	41, 254 657 17, 173 32, 886 168, 818 19, 105 22, 605 4, 090 9, 199 86, 786 45, 849 2, 815	40, 078, 970 604, 272 15, 867, 914 33, 020, 043 148, 771, 212 17, 518, 321 19, 132, 579 3, 558, 642, 842 79, 564, 455 43, 880, 570 2, 640, 425	57, 288 2, 051 28, 501 42, 220 269, 099 34, 082 42, 745 6, 408 14, 941 120, 679 60, 754 5, 790	60, 029, 821 1, 605, 213 31, 659, 281 50, 197, 142 258, 738, 672 35, 692, 389 36, 661, 191 5, 848, 183 14, 779, 894 129, 176, 264 64, 509, 369 5, 610, 710		

Idaho	27, 426, 197	16, 157	16, 034, 244	7,853	8, 180, 566	8,304 1	7, 853, 678	12, 130	12, 531, 009
I linois	306, 847, 847	197, 340	174, 610, 624	91, 119	82, 204, 215	106, 221	92, 406, 409	135, 587	124, 380, 964
Indiana	136, 250, 092	100, 163	91, 840, 870	46, 678	44, 469, 379	53, 485	47, 371, 491	69, 124	
	94, 953, 862	62, 615	60, 266, 157	26, 732	27, 571, 658	35, 883	32, 694, 499	44, 462	66, 016, 978 45, 353, 372
Iowa	86, 211, 968	52, 453	51, 082, 074	23, 614	24, 658, 764	28, 839	26, 423, 310	36, 532	37, 324, 358
Kansas		85, 383		42, 049		43, 334	41, 273, 300	58, 217	60, 062, 607
Kentucky	117, 554, 167	00, 000	84, 394, 132		43, 120, 832				
Louisiana	116, 408, 071	80, 686	81, 726, 444	38, 411	40, 271, 138	42, 275	41, 455, 306	54, 818	58, 031, 111
Maine	41, 858, 784	27, 327	27, 090, 035	13, 096	13, 926, 178	14, 231	13, 163, 857	19, 035	19, 766, 480
Maryland	97, 223, 392	66, 668	62, 184, 286	36, 531	35, 938, 334	30, 137	26, 245, 952	45, 539	42, 886, 529
Massachusetts	226, 787, 000	172, 937	152, 383, 127	111, 965	99, 555, 764	60,972	52, 827, 363	131, 359	115, 831, 611
Michigan	229, 929, 343	167, 275	151, 376, 331	89,654	83, 299, 289	77,621	68, 077, 042	123, 016	114, 928, 257
Minnesota	143, 451, 228	92, 909	87, 006, 286	46, 888	44, 637, 109	46, 021	42, 369, 177	69, 452	67, 142, 414
Mississippi	88, 686, 235	57, 651	60, 674, 464	28, 001	30, 554, 904	29,650	30, 119, 560	39, 457	43, 452, 345
Missouri	155, 877, 882	114, 045	109, 724, 483	49, 990	50, 264, 984	64,055	59, 459, 499	78, 984	80, 072, 516
Montana	25, 883, 784	16, 511	15, 866, 004	8, 294	8, 266, 633	8, 217	7, 599, 371	12, 074	12, 029, 289
Nebraska	48, 912, 183	31, 015	30, 124, 321	14, 775	15, 097, 204	16, 240	15, 027, 117	22, 475	22, 779, 107
Nevada	11, 860, 737	8, 788	7, 761, 097	5, 192	4, 659, 853	3,596	3, 101, 244	6, 798	5, 993, 177
New Hampshire	23, 087, 817	17, 594	16, 654, 686	9, 151	9, 115, 712	8, 443	7, 538, 974	12, 577	12, 184, 225
New Jersey	186, 124, 186	152, 764	126, 170, 120	88, 708	72, 208, 199	64, 056	53, 961, 921	111.844	92, 535, 766
New Mexico	39, 221, 203	23, 724	26, 058, 118	14, 333	16, 923, 750	9, 391	9, 134, 368	17, 463	19, 853, 027
New York	565, 679, 524	400, 055	349, 680, 902	225, 864	199, 184, 560	174,191	150, 496, 342	292, 522	259, 879, 387
North Carolina	159, 913, 218	101, 183	102, 954, 186	48, 516	52, 075, 041	52,667	50, 879, 145	66, 965	71, 770, 209
North Dakota	19, 955, 424	11, 923	11, 291, 574	6, 372	5, 959, 602	5, 551	5, 331, 972	8, 889	8, 687, 869
	310, 590, 019	225, 952	204, 860, 129	120, 560		105, 392	93, 832, 921	163, 930	152, 923, 031
Ohio					111, 027, 208			51, 809	55, 839, 526
Oklahoma	103, 411, 760	73, 459	75, 051, 462	34, 988	37, 725, 059	38, 471	37, 326, 403		
Oregon	74, 168, 828	50, 050	48, 427, 400	21, 491	22, 376, 045	28, 559	26, 051, 355	36, 503	37, 162, 456
Pennsylvania	406, 439, 933	289, 149	260, 566, 804	150, 119	139, 411, 468	139,030	121, 155, 336	202, 137	186, 784, 823
Rhode Island	34, 136, 526	26, 441	23, 565, 721	14, 978	13, 535, 233	11,463	10, 030, 488	19, 488	17, 485, 997
South Carolina	76, 120, 738	51,007	52, 067, 948	22, 549	24, 453, 694	28,458	27, 614, 254	31,645	34, 125, 316
South Dakota	34, 290, 023	16,508	16, 221, 109	6, 691	6, 855, 299	9,817	9, 365, 810	11, 909	12, 361, 486
\mathbb{T} ennessee	156, 581, 551	91, 732	92, 624, 638	42, 682	45, 640, 391	49,050	46, 984, 247	60, 998	65, 003, 780
Texas	365, 427, 695	241,668	243, 900, 418	126, 615	134, 510, 229	115,053	109, 390, 189	169, 820	177, 190, 199
Utah	31, 995, 224	18, 157	17, 036, 685	10, 243	10, 027, 109	7,914	7, 009, 576	13, 441	12, 886, 012
Vermont	15, 845, 570	9,946	10, 173, 583	4,840	5, 455, 045	5,106	4, 718, 538	6,948	7, 453, 101
Virginia	142, 408, 321	89, 926	89, 783, 249	45, 345	48, 960, 277	44, 581	40, 822, 972	59, 703	60, 517, 567
Washington	112, 196, 595	73, 164	71, 416, 543	36, 354	37, 781, 134	36,810	33, 635, 409	53, 672	54, 006, 236
West Virginia	93, 340, 553	56, 966	58, 015, 853	25, 092	27, 311, 019	31,874	30, 704, 834	39, 232	42, 287, 825
Wisconsin	139, 419, 754	94, 079	87, 188, 920	43, 082	40, 896, 431	50, 997	46, 292, 489	69, 009	66, 585, 649
Wyoming	15, 470, 754	7, 394	6, 927, 903	3, 541	3, 451, 578	3,853	3, 476, 325	5, 543	5, 364, 116
w young	10, 110, 101	•,001	0, 321, 300	0, 041	0, 101, 070	3,000	0, 110, 020	0,010	5,001,110
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 Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued

 [Fiscal year 1966]

				Fiscal year 1000j						
				Total living a	and deceased	veterans—Conti	inued			
State		Living v	veterans				Deceased	veterans		
	Service	e connected	Nonserv	ice connected	,	rotal .	Service	connected	Nonservi	ce connected
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount
Grand total	1,994,068	\$1, 832, 888, 014	1, 206, 803	\$1, 300, 573, 569	1, 339, 209	\$1, 171, 906, 168	364, 790	\$483, 040, 465	974, 419	\$688, 865, 703
Foreign countries	17, 289	12, 274, 842	14, 616	18, 676, 631	46, 190	29, 965, 637	34, 287	20, 539, 236	11, 903	9, 426, 401
U.S. possessions and associated areas	10, 780	15, 811, 546	8, 522	10, 720, 708	7, 347	7, 598, 569	2, 211	3, 305, 317	5, 136	4, 293, 252
Commonwealth of Puerto Rico	10, 339 441	15, 419, 781 391, 765	8, 433 89	10, 611, 222 109, 486	6, 986 361	7, 130, 714 467, 855	2, 053 158	3, 017, 083 288, 234	4, 933 203	4, 113, 631 179, 621
Total United States	1, 965, 999	1, 804, 801, 626	1, 183, 665	1, 271, 176, 230	1, 285, 672	1, 134, 341, 962	328, 292	459, 195, 912	957, 380	675, 146, 050
Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia	34, 932 1, 745 18, 181 21, 272 177, 898 23, 004 31, 072 4, 382 10, 308 67, 173 37, 049	34, 069, 203 1, 282, 138 20, 670, 036 25, 898, 210 162, 985, 858 23, 765, 185 24, 937, 097 3, 729, 698 9, 612, 885 72, 546, 457 37, 021, 880	22, 356 306 10, 320 20, 948 91, 201 11, 078 11, 673 2, 026 4, 633 53, 506 23, 705	25, 960, 618 223, 075 10, 989, 245 24, 298, 932 95, 752, 814 11, 927, 204 11, 724, 094 2, 118, 485 5, 167, 009 56, 629, 807 27, 496, 489	26, 855 452 10, 122 17, 261 108, 171 11, 830 14, 252 2, 639 6, 738 46, 282 31, 172	24, 901, 347 438, 048 9, 850, 989 15, 535, 379 102, 086, 973 11, 261, 190 12, 156, 198 2, 311, 406 7, 889, 695 43, 208, 620 29, 079, 611	7, 957 101 3, 269 5, 323 30, 554 3, 803 3, 320 575 2, 172 13, 002 9, 028	10, 782, 995 156, 851 4, 972, 320 6, 814, 268 49, 068, 575 5, 670, 073 4, 741, 713 871, 229 4, 593, 890 20, 273, 972 12, 695, 530	18, 898 351 6, 853 11, 938 77, 617 8, 027 10, 932 2, 064 4, 566 33, 280 22, 144	14, 118, 352 281, 197 4, 878, 669 8, 721, 111 53, 018, 398 5, 591, 117 7, 408, 485 1, 440, 177 3, 295, 805 22, 934, 648 16, 384, 081

Flawaii	4, 257	3, 903, 196	1,533	1,707,514	2, 240	2, 315, 303	958	1, 382, 392	1.282	932, 911
Idaho	6, 818	6, 824, 967	5, 312	5, 706, 042	4, 027	3, 503, 235	1,035	1, 355, 599	2, 992	2, 147, 636
Illinois	78, 853	65, 920, 908	56, 734	58, 460, 056	61,753	50, 229, 660	12, 266	16, 283, 307	49, 487	33, 946, 353
Indiana	39, 963	35, 582, 331	29, 161	30, 434, 647	31, 039	25, 823, 892	6,715	8, 887, 048	24, 324	16, 936, 844
Iowa.	22, 427	22, 165, 967	22, 035	23, 187, 405	18, 153	14, 912, 785	4, 305	5, 405, 691	13, 848	9, 507, 094
Kansas	19, 203	18, 848, 201	17, 329	18, 476, 157	15, 921	13, 757, 716	4, 411	5, 810, 563	11, 510	7, 947, 153
Kentucky	33, 789	32, 717, 081	24, 428	27, 345, 526	27, 166	24, 331, 525	8, 260	10, 403, 751	18, 906	13, 927, 774
Louisiana	31, 861	31, 249, 559	22, 957	26, 781, 552	25, 868	23, 695, 333	6,550	9, 021, 579	19, 318	14, 673, 754
Maine	10, 837	10, 826, 562	8, 198	8, 939, 918	8, 292	7, 323, 555	2, 259	3, 099, 616	6, 033	4, 223, 939
Morriand	31, 541	27, 902, 545	13, 998	14, 933, 984	21, 129	19, 297, 757	4,990	8, 035, 789	16, 139	11, 261, 968
Maryland Massachusetts	101, 223	84, 247, 773	30, 136	31, 583, 838	41, 578	36, 551, 516	10.742	15, 307, 991	30, 836	21, 243, 525
Miassechuseus	80, 691	71, 781, 169	42,325	43, 147, 088	44, 259	36, 448, 074	8, 963	11, 518, 120	35, 296	24, 929, 954
Michigan	41, 076	37, 124, 114	28, 376	30, 018, 300	23, 457	19, 863, 872	5, 812	7, 512, 995	17, 645	12, 350, 877
Minnesota						19, 803, 872		7, 512, 995	12, 493	9, 592, 125
Mississippi	22, 300	22, 924, 910	17, 157	20, 527, 435	18, 194		5, 701			
Missouri	41, 401	39, 073, 795	37, 583	40, 998, 721	35, 061	29, 651, 967	8, 589	11, 191, 189	26, 472	18, 460, 778
Montana	7,277	6, 916, 782	4, 797	5, 112, 507	4, 437	3, 836, 715	1,017	1, 349, 851	3, 420	2, 486, 864
Nebraska	12, 489	12, 067, 055	9, 986	10, 712, 052	8, 540	7, 345, 214	2,286	3, 030, 149	6,254	4, 315, 065
Nevada	4, 730	3, 953, 270	2,068	2, 039, 907	1, 990	1, 767, 920	462	706, 583	1,528	1,061,337
New Hampshire	7, 838	7, 195, 026	4, 739	4, 939, 199	5, 017	4, 470, 461	1,313	1, 920, 686	3,704	2, 549, 775
New Jersey New Mexico	80, 443	60, 705, 915	31, 401	31, 829, 851	40, 920	33, 634, 354	8, 265	11, 502, 284	32,655	22, 132, 070
New Mexico	12, 044	13, 728, 666	5, 419	6, 124, 361	6, 261	6, 205, 091	2,289	3, 195, 084	3,972	3, 010, 007
New York	203, 074	167, 664, 920	89, 448	92, 214, 467	107, 533	89, 801, 515	22,790	31, 519, 640	84, 743	58, 281, 875
North Carolina	39, 109	39, 345, 942	27, 856	32, 424, 267	34, 218	31, 183, 977	9,407	12, 729, 099	24, 811	18, 454, 878
North Dakota	5, 522	4, 963, 676	3, 367	3, 724, 193	3, 034	2,603,705	850	995, 926	2, 184	1,607,779
Ohio	107, 316	93, 433, 734	56, 614	59, 439, 297	62, 022	51, 937, 098	13, 244	17, 593, 474	48, 778	34, 343, 624
Oklahoma	28, 372	29, 135, 094	23, 437	26, 704, 432	21,650	19, 211, 936	6,616	8, 589, 965	15, 034	10,621,971
Oregon	18, 494	18, 282, 844	18,009	18, 879, 612	13, 547	11, 264, 944	2,997	4, 093, 201	10, 550	7, 171, 743
Pennsylvania	130, 011	112, 733, 942	72, 126	74, 050, 881	87, 012	73, 781, 981	20, 108	26, 677, 526	66, 904	47, 104, 455
Rhode Island	13, 343	11, 103, 582	6, 145	6, 332, 415	6, 953	6,079,724	1,635	2, 431, 651	5, 318	3,648,073
South Carolina	17, 489	17, 341, 424	14, 156	16, 733, 892	19, 362	17, 942, 632	5,060	7, 112, 270	14, 302	10, 830, 362
South Dakota	5,620	5, 525, 779	6,289	6, 835, 707	4, 599	3, 859, 623	1,071	1, 329, 520	3, 528	2,530,103
Tennessee	33, 874	34, 220, 730	27, 124	30, 733, 050	30, 734	27, 620, 858	8,808	11, 419, 661	21, 926	16,201,197
T'exas	104, 805	103, 763, 786	65, 015	73, 426, 413	71, 848	66, 710, 219	21,810	30, 746, 443	50, 038	35, 963, 776
Utah	8,974	8, 333, 368	4, 467	4, 552, 644	4, 716	4, 150, 673	1,269	1, 693, 741	3, 447	2,456,932
Vermont.	4, 005	4, 281, 721	2, 943	3, 171, 380	2, 998	2, 720, 482	835	1, 173, 324	2, 163	1,547,158
Virginia.	36, 387	35, 000, 029	23, 316	25, 517, 538	30, 223	29, 265, 682	8,958	13, 960, 248	21, 265	15, 305, 434
Washington	31, 291	30, 179, 799	22, 381	23, 826, 437	19, 492	17, 410, 307	5,063	7, 601, 335	14, 429	9, 808, 972
Washington West Virginia	19, 952	20, 981, 923	19, 280	21, 305, 902	17, 734	15, 728, 028	5, 140	6, 329, 096	12, 594	9, 398, 932
Wisconsin	37, 163	33, 454, 325	31, 846	33, 131, 324	25, 070	20, 603, 271	5, 919	7, 442, 106	19, 151	13, 161, 165
Wyoming	3, 121	2, 885, 569	2, 422	2, 478, 547	1,851	1, 563, 787	420	566, 009	1, 431	997, 778
** y Ommig	0, 121	2,000,000	2, 422	2, 110, 011	1,001	1,000,101	320	000, 000	1, 101	001,110

Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued
[Fiscal year 1966]

			· · · · · · · · · · · · · · · · · · ·									
					World W	ar II						
State				Living Ve	terans				Decease	Deceased veterans		
State		Гotal	Service	connected	Nonservi	ice connected	Reser	ve officers	Т	Fotal		
·	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount		
Grand total	1, 721, 960	\$1, 565, 227, 069	1, 476, 894	\$1, 282, 931, 003	245, 061	\$282, 228, 898	5	\$17, 168	572, 800	\$542, 161, 016		
oreign countries	15, 922	10, 117, 467	14, 365	8, 195, 592	1, 557	1, 921, 875			33, 045	17, 198, 999		
U.S. possessions and associated areas	5, 665	8, 184, 886	4, 090	6, 169, 271	1, 575	2, 015, 615			1, 898	2, 151, 347		
ommonwealth of Puerto Rico	5, 395 270	7, 945, 411 239, 475	3, 854 236	5, 974, 556 194, 715	1, 541 34	1, 970, 855 44, 760			1, 767 131	1, 982, 543 168, 804		
Total United States	1, 700, 373	1, 546, 924, 716	1, 458, 439	1, 268, 616, 140	241, 929	278, 291, 408	5	17, 168	537, 857	522, 810, 670		
abama_ aska	31, 096 1, 324 14, 740 20, 469 141, 218 17, 534 25, 704 3, 745 7, 934 54, 826 34 121	30, 301, 053 999, 957 15, 783, 207 23, 576, 682 124, 109, 868 17, 194, 865 20, 284, 140 3, 224, 484 7, 126, 055 57, 581, 832 33, 857, 376	25, 784 1, 259 12, 502 15, 411 122, 917 15, 428 23, 599 3, 280 6, 563 46, 531 26, 969	23, 827, 403 920, 346 13, 262, 401 17, 577, 871 104, 042, 116 14, 724, 005 17, 937, 224 2, 697, 200 5, 527, 113 48, 009, 203 25, 301, 307	5, 312 65 2, 238 5, 058 18, 300 2, 106 2, 105 465 1, 371 8, 295 7, 152	5, 998, 811 20, 063, 232 2, 470, 860 2, 346, 916 527, 284 1, 598, 942 9, 572, 629 8, 556, 069	1		13,654	11, 578, 539 256, 797 4, 540, 829 6, 786, 344 44, 141, 466 4, 821, 293 5, 786, 397 1, 078, 728 3, 302, 481 17, 925, 339 13, 381, 110 1, 021, 477		
istrict of Columbia orida eorgia awaii	54, 826 34, 121 2, 710	57, 581, 832 33, 857, 376 2, 539, 322		48, 009, 203 25, 301, 307 2, 222, 913	8, 295	9, 572, 629 8, 556, 069			17, 80	07		

Idaho	5, 987	5, 924, 559	5,076	4, 873, 529	911				1, 789	1, 685, 085
Illinois	71, 338	60, 263, 018	60,662	48, 349, 584	10,676				25, 336	23, 417, 000
Indiana	33, 870	29, 933, 417	29, 571	25, 052, 487	4, 299				11, 999	11, 277, 260
Iowa	20, 027	19, 282, 732	16,836	15, 654, 041	3, 191				7, 126	6, 730, 948
Kansas	17, 278	16, 527, 209	14, 429	13, 254, 633	2,849	3, 272, 576			6, 590	6, 328, 214
Kentucky	30, 902	29, 639, 002	25, 258	23, 064, 170	5, 644	6, 574, 832			11, 482	11, 280, 203
Louisiana	29, 597	29, 355, 617	23, 345	21, 733, 097	6, 252				11, 245	11, 167, 196
Maine	9, 377	9, 340, 285	7,872	7, 579, 974	1, 505	1, 760, 311			3, 280	3, 278, 985
Maryland	25, 791	22, 726, 627	22, 798	19, 226, 507	2, 992	3, 496, 984	1	3, 136	8, 568	8, 512, 721
Massachusetts	80, 869	67, 623, 370	74, 792	60, 692, 366	6,077				16, 324	16, 598, 551
Michigan	69, 565	61, 697, 425	62, 538	53, 729, 370	7, 027				18, 948	17, 677, 507
Minnesota	34, 666	30, 269, 332	30, 015	25, 014, 629	4, 651	5, 254, 703			9, 501	9, 177, 617
Mississippi	20, 494	20, 670, 924	16, 091	15, 303, 284	4, 403				7, 897	7, 998, 889
Missouri	36, 726	34, 178, 316	30, 374	26, 716, 815	6, 352				13, 161	12, 569, 751
Montana	6, 107	5, 743, 129	5, 269	4, 774, 762	838				2, 103	1, 936, 513
Nebraska	10, 677	10, 174, 071	9, 030	8, 315, 600	1, 647				3, 475	3, 335, 679
Nevada	3, 856	3, 190, 680	3, 413	2, 734, 033	443				940	841, 314
New Hampshire	6, 555	5, 912, 259	5, 668	4, 914, 323	887				1, 995	1, 984, 070
New Jersey	68, 966	52, 716, 622	63, 411	46, 562, 131	5, 555				17, 019	15, 950, 696
New Mexico	9, 860	10, 996, 414	8,458	9, 312, 040	1.402				3, 052	3, 114, 041
New York	178, 547	148, 077, 506	159, 113	126, 428, 430	19, 434				46, 263	44, 193, 524
North Carolina	35, 562	36, 064, 096	28,628	27, 471, 022	6, 934				15, 403	15, 104, 428
North Dakota	4, 769	4, 206, 611	4, 179	3, 508, 741	590				1. 374	1, 298, 124
Ohio	94, 037	81, 182, 359	82, 710	68, 296, 532	11. 327				26, 516	24, 911, 689
Oklahoma	25, 671	26, 190, 417	20,609	20, 094, 339	5, 062				8, 973	8, 628, 443
Oregon	16, 706	16, 129, 043	13, 340	12, 406, 889	3, 363				5, 459	5, 007, 601
Pennsylvania	115, 020	99, 714, 194	100, 653	83, 681, 907	14, 367				37, 054	35, 929, 608
Rhode Island	11, 683	9, 777, 083	10, 526	8, 437, 263	1, 157	1 990 000			2,703	2, 744, 712
South Carolina	15, 957	16, 115, 725	12, 364	11, 330, 636	3, 592	4, 482, 937	1	2.152	7, 956	7, 971, 712
South Dakota	4, 977	4, 866, 990	3, 939	3, 566, 279	1, 038	3' 222'		2, 102	1,720	1, 652, 968
Tennessee	31, 623	31, 165, 851	25, 513	24, 045, 942	6, 110				13, 087	12, 724, 340
Texas	94, 892	93, 096, 483	78, 541	73, 719, 730	16, 349	19, 369, 396	2	7, 360	32, 082	31, 599, 367
Utah	7, 296	6, 588, 265	6, 565	5, 802, 429	731		. .	.,,000	2, 147	2, 054, 828
Vermont	3, 477	3, 577, 321	2, 884	2, 893, 783	593	683, 538			1, 162	1, 204, 115
Virginia	31, 631	29, 963, 923	25, 964	23, 560, 620	5, 667	4 140 000			12, 508	12, 808, 729
Washington	25, 951	24, 759, 734	21, 835	20, 030, 326	4, 116	4, 729, 408			7, 799	7, 505, 670
West Virginia	20, 921	21, 964, 329	15. 011	15, 112, 457	5, 910				8, 074	7, 919, 558
Wisconsin	30, 967	28, 258, 738	26, 155	22, 934, 001	4.812	5, 324, 737			9, 875	9, 377, 308
Wyoming	2,757	2, 482, 191	2,308	1, 988, 337	449	493, 854			754	690, 900
11 J O.M.M.B	2, 101	2, 102, 101	2,000	1, 500, 001	110	100,001			, o.	000, 000

Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued
[Fiscal year 1966]

		World War	II—Continue	d			World	War I		
State		Deceased	veterans				Living	veterans		
	Service	connected	Nonservi	ce connected	7	Γotal	Service	connected	Nonservi	ce connected
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount
Grand total	232,276	\$271, 519, 203	340, 524	\$270, 641, 813	1, 047, 139	\$1, 149, 615, 506	112,629	\$166, 579, 484	933, 609	\$980, 621, 414
Foreign countries	31, 160	15, 462, 274	1,885	1, 736, 725	13, 297	17, 223, 605	647	1, 266, 831	12,645	15, 942, 408
U.S. possessions and associated areas.	629	920, 573	1,269	1, 230, 774	6, 383	8, 100, 072	117	298, 431	6, 265	7, 799, 123
Commonwealth of Puerto RicoAll others	573 56	827, 672 92, 901	1, 194 75	1, 154, 871 75, 903	6, 331 52	8, 038, 346 61, 726	112 5	292, 372 6, 059	6, 218 47	7, 743, 456 55, 667
Total United States	200, 487	255, 136, 356	337, 370	267, 674, 314	1, 027, 459	1, 124, 291, 829	111, 865	165, 014, 222	914, 699	956, 879, 883
Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii	4, 689 49 1, 625 3, 240 16, 067 1, 894 2, 146 337 1, 010 6, 885 5, 002 462	5, 695, 042 63, 449 2, 197, 253 3, 773, 559 23, 386, 521 2, 475, 092 2, 813, 790 455, 562 2, 135, 835 9, 595, 688 6, 399, 604 613, 953	7, 109 233 2, 958 3, 681 28, 433 3, 061 3, 838 806 1, 493 10, 922 8, 652 513	5, 883, 497 193, 348 2, 343, 576 3, 012, 785 20, 754, 945 2, 346, 201 2, 972, 607 623, 166 8, 329, 651 6, 981, 512 407, 524	18, 460 258 9, 641 17, 303 82, 473 10, 537 11, 022 1, 621 3, 653 49, 854 17, 995 1, 283	21, 772, 678 259, 698 11, 889, 885 20, 941, 557 90, 432, 642 12, 343, 176 11, 465, 944 1, 681, 975 4, 166, 478 54, 171, 816 21, 405, 340 1, 413, 400	1, 935 25 1, 752 1, 804 12, 286 1, 855 1, 730 114 731 5, 807 2, 092	2, 941, 494 26, 941 3, 170, 310 3, 154, 240 18, 320, 019 3, 266, 660 2, 423, 272 152, 890 989, 393 8, 737, 164 3, 265, 647 74, 135	16, 512 233 7, 873 15, 486 70, 058 8, 663 9, 278 1, 504 2, 909 43, 975 15, 874 1, 227	18, 797, 567 232, 757 8, 173, 905 17, 748, 876 71, 745, 064 9, 027, 357 9, 009, 113 1, 520, 933 3, 128, 186 45, 236, 128 18, 064, 119 1, 337, 211

Idaho	656	774, 739	1,133	910, 346	4,719	5, 180, 123	398 1	649, 989 1	4,320	4, 528, 080
Illinois	8, 150	10, 058, 131	17, 186	13, 358, 869	49, 130	50, 275, 905	4, 251	5, 204, 297	44.852	44, 996, 616
Indiana	4, 159	5, 049, 088	7,840	6, 228, 172	27, 01 h	28, 180, 563	2,837	3, 547, 510	24, 160	24, 596, 598
Iowa	2, 937	3, 410, 379	4, 189	3, 320, 569	20, 148	21, 599, 676	1. 621	2, 470, 091	18, 525	19, 124, 913
Kansas	2,857	3, 432, 604	3, 733	2, 895, 610	15, 377	16, 467, 469	1, 249	1, 730, 821	14, 123	14, 721, 021
Kentucky	5, 151	5, 946, 294	6, 331	5, 333, 909	20, 777	23, 558, 769	2, 633	3, 669, 094	18, 129	19, 852, 885
Louisiana	3, 816	4, 810, 384	7, 429	6, 356, 812	17, 615	20, 903, 876	1,364	2, 337, 963	16, 246	18, 552, 166
Maine	1, 432	1, 778, 751	1,848	1, 500, 234	7, 136	7, 919, 564	597	955, 828	6, 533	6, 948, 176
Maryland	2,709	4, 008, 167	5, 859	4, 504, 554	12, 336	13, 487, 842	1.670	2, 411, 151	10.648	11, 029, 259
Massachusetts	6, 860	8, 979, 262	9, 464	7, 619, 289	28, 649	31, 450, 463	5, 340	7, 711, 725	23, 270	23, 634, 320
Michigan	6, 027	7, 183, 130	12, 921	10, 494, 377	37, 729	38, 294, 980	3, 320	4, 240, 783	34, 397	34, 024, 921
Minnesota	3, 721	4, 405, 878	5, 780	4, 771, 739	26, 836	29, 982, 951	3, 532	5, 752, 789	23, 293	24, 201, 050
Mississippi	3, 337	4, 016, 652	4, 560	3, 982, 237	14, 688	18, 090, 456	2,223	3, 309, 493	12, 457	14, 759, 004
Missouri	5, 362	6, 419, 310	7, 799	6, 150, 441	33, 656	37, 117, 338	3, 046	4, 419, 348	30, 583	32, 631, 149
Montana	643	770, 250	1, 460	1, 166, 263	4, 558	4, 974, 664	677	946, 326	3, 877	
Nebraska	1, 489	1, 786, 343	1, 986	1, 549, 336	8, 968	9, 799, 550	790			4,018,666
Nevada	235	323, 557	705	517. 757	1, 845	1, 915, 704	260	1, 190, 800	8, 176	8, 605, 111
New Hampshire	788	1, 028, 332	1, 207	955, 738	4, 229	4, 599, 986	478	383, 168	1, 585	1, 532, 135
New Jersey	5, 653	7, 281, 426	11, 366	8, 669, 270	27, 610	28, 056, 017		736, 138	3,747	3, 852, 596
New Mexico	1, 332	1, 648, 692	1,720	1, 465, 349	4,626		2,417	3, 156, 432	25, 165	24, 822, 402
New York	15, 996	20, 828, 337	30, 267	23, 365, 187		5, 617, 038	753	1, 362, 253	3,871	4, 248, 115
North Carolina	5, 704	7, 068, 050			75, 308	78, 344, 241	7, 522	10, 395, 730	67, 725	67, 795, 534
North Dakota	561		9, 702	8, 036, 378	22, 051	26, 019, 164	1, 737	2, 964, 186	20,294	22, 997, 932
Ohio	8, 512	611, 192	813	686, 932	3, 133	3, 548, 897	410	593, 189	2,722	2, 953, 430
Oklahoma		10, 488, 407	18,004	14, 423, 282	49, 515	52, 520, 087	5, 617	7, 745, 831	43, 863	44, 686, 305
	4, 141	4, 857, 277	4,832	3, 771, 166	19, 864	22,953,985	1,870	2,886,241	17,985	20, 044, 711
Oregon Pennsylvania	1,824	2, 259, 199	3,635	2, 748, 402	15, 816	16,993,384	1,524	2, 301, 193	14, 282	14, 665, 333
	13, 780	17, 031, 103	23, 284	18, 898, 505	62,259	64, 707, 726	6, 048	8, 600, 323	56, 160	55, 971, 695
Rhode Island	1,041	1, 411, 953	1,662	1, 332, 759	5, 375	5, 684, 241	508	789, 429	4,863	4, 885, 608
South Carolina	2,789	3, 578, 195	5, 167	4, 393, 517	11, 188	13, 212, 489	957	1, 317, 347	10, 209	11, 835, 292
South Dakota	664	754, 383	1,056	898, 585	5, 618	6, 171, 333	492	686, 523	5, 126	5, 484, 810
Tennessee	5, 330	6, 294, 065	7, 757	6, 430, 275	22, 587	26, 167, 436	2,194	3, 358, 432	20, 382	22, 777, 938
Texas	12,994	16, 477, 232	19,088	15, 122, 135	52, 807	61, 197, 409	5, 310	8, 675, 249	47, 454	52, 408, 881
Utah	770	93 2, 93 1	1, 377	1, 121, 897	4, 180	4, 427, 068	517	757, 527	3, 663	3, 669, 541
Vermont	500	647, 779	662	556, 336	2,622	2, 969, 050	324	553, 338	2,296	2, 409, 942
Virginia	4, 781	6, 665, 315	7, 727	6, 143, 414	18, 705	20, 884, 736	1,648	2, 477, 809	17, 031	18, 335, 301
Washington	2,856	3, 819, 287	4, 943	3, 686, 383	19, 586	21, 233, 803	1,867	2, 874, 800	17, 704	18, 320, 359
West Virginia	3, 375	3,917,861	4, 699	4, 001, 697	13, 821	15, 334, 862	888	1, 465, 291	12, 924	13, 846, 567
Wisconsin	3, 904	4, 483, 440	5, 971	4, 893, 868	29, 134	30, 767, 123	2, 573	3, 551, 711	26, 546	27, 173, 200
Wyoming	245	293, 633	509	397, 267	2, 139	2,237,272	217	317, 909	1, 921	1, 917, 085

 Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued

 [Fiscal year 1966]

		World War I—Continued							Korea	n conflict	
		Living v	veterans			Deceased v	eterans		Living veterans		
State		Emergency officers retirement pay		Total		Service connected		ice connected	Total		
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount	
Grand total	901	\$2, 414, 608	581, 163	\$406, 957, 274	39, 961	\$64, 913, 058	541, 202	\$342, 044, 206	245, 791	\$255, 265, 276	
Foreign countries	5	14, 366	8, 612	7, 041, 647	683	1, 080, 955	7, 929	5, 980, 692	817	1, 135, 508	
U.S. possessions and associated areas	1	2, 518	3, 347	2, 687, 205	190	304, 134	3, 157	2, 383, 071	5, 223	7, 915, 075	
Commonwealth of Puerto Rico	1	2, 518	3, 252 95	2, 612, 128 75, 077	184	293, 206 10, 928	3, 068 89	2, 318, 922 64, 149	5, 088 135	7, 786, 370 128, 705	
Total United States	895	2, 397, 724	569, 204	397, 228, 422	39, 088	63, 547, 979	530, 116	333, 680, 443	239, 751	246, 214, 693	
AlabamaAlaska	13	33, 617	11, 039	8, 181, 406 54, 557	783	1, 241, 125 3, 219	10, 256 72	6, 940, 281 51, 338	4, 605 258	5, 136, 205 193, 139	
A.rizona A.rkansas C'alifornia	13 134	45, 670 38, 441 367, 559	3, 760 7, 925 41, 952	2, 919, 835 5, 960, 735 30, 179, 217	597 711 4, 125	985, 555 1, 094, 116 6, 960, 683	3, 163 7, 214 37, 827	1, 934, 280 4, 866, 619 23, 218, 534	2, 192 2, 397 24, 837	2, 635, 650 3, 344, 349 25, 734, 819 3, 491, 040 2, 829, 460	
Colorado Connecticut Delaware	19 14 3	55, 159 33, 559 8, 132	4, 645 6, 702 1, 104	3, 554, 490 4, 542, 488 753, 822	633 509 69	1, 118, 142 843, 269 115, 761	3, 962 6, 193 1, 035	2, 436, 348 3, 699, 219 638, 061	3, 133 3, 265 612	579,304	
Delaware District of Columbia Florida Georgia	72	48, 899 198, 524 75, 574	2, 620 19, 961 12, 534	2, 098, 676 13, 958, 860 9, 423, 943	346 1, 512 1, 048	624,703 2,482,011 1,670,067	2, 274 18, 449 11, 486	1, 473, 973 11, 476, 849 7, 753, 876	1, 724 8, 266 4, 682	1, 825, 911 9, 837, 247 5, 421, 074	
Hawaii Idaho	1 1	2, 054 2, 054	649 1, 574	445, 306 1, 074, 464	91	38, 119 150, 707	627 1, 483	407, 187	1, 057 760	1, 138, 060	

Illinois	97 1	74, 992	29, 705	19, 632, 096	1.468	2, 373, 776	28, 237	17, 258, 320	8,977	8, 644, 285
Indiana	14	36, 455	14. 808	10, 054, 279	923	1, 492, 327	13, 885	8,571,952	4, 621	4, 705, 204
Iowa	2	4, 672	9, 035	6, 054, 143	507	787, 617	8, 528	5, 266, 526	2,600	2, 771, 407
Kansas	5	15, 627	6, 894	4, 633, 317	394	629, 773	6, 500	4, 003, 544	2, 185	2, 602, 669
	15	36, 790	11, 535	8, 494, 401	968	1, 543, 060	10, 567	6, 951, 341	3, 746	4, 060, 783
Kentucky Louisjana	5	13, 747	11, 355	8, 478, 564	838	1, 324, 615	10, 517	7, 153, 949	4, 460	4, 953, 608
	6	15, 560	3, 860	2, 657, 629	233	390, 499	3, 627	2, 267, 130	1.398	1, 514, 579
Maine	18	47, 432	9, 336	6, 495, 598	610	1, 029, 102	8, 726	5, 466, 496	4, 113	4, 023, 149
Maryland	39				1, 676	2, 807, 449	19. 041	11,689,986	13, 545	11, 004, 294
Massachusetts		104, 418	20, 717	14, 497, 435			19, 041	11, 877, 280	9, 228	9, 503, 592
Michigan	12	29, 276	20, 314	13, 437, 430	968	1, 560, 150		6, 403, 248	4, 771	4, 427, 600
Minnesota	11	29, 112	11, 403	7, 901, 661	940	1, 498, 413	10, 463			2, 900, 942
Mississippi	.8	21, 959	7, 989	6, 379, 818	929	1, 502, 901	7, 060	4, 886, 917	2, 507	
Missouri	27	66, 841	17, 195	11, 959, 287	1, 1.03	1, 766, 388	16, 092	10, 192, 899	4, 965	5, 337, 522
Montana	4	9,672	1,666	1, 162, 123	115	185, 915	1, 551	976, 208	797	776, 063
Nebraska	2	3, 639	3, 814	2, 595, 417	242	400, 674	3, 572	2, 194, 743	1,665	1, 711, 618
Nevada		4:01	674	462, 619	51	83, 918	623	378, 701	586	525, 077
New Hampshire	4	11, 252	2,313	1, 585, 108	170	280, 864	2, 143	1, 304, 244	965	971, 522
New Jersey	28	77, 1.83	19,674	12, 859, 070	895	1, 468, 095	18, 779	11,390,975	9, 025	7, 500, 055
New Mexico	2	6,670	2, 141	1, 697, 967	313	506, 446	1, 828	1, 191, 521	1, 713	2,038,067
New York	59	152, 977	51,007	34, 254, 298	2,682	4, 435, 680	48, 325	29, 818, 618	22, 531	21, 109, 529
North Carolina	20	57, 046	13, 967	10, 124, 509	812	1, 305, 167	13, 155	8, 819, 342	5, 273	5, 851, 128
North Dakota	1	2, 278	1, 242	851, 790	69	107, 233	1, 173	744, 557	585	582, 475
Ohio	35	87, 951	27, 872	18, 878, 394	1, 729	2, 785, 626	26, 143	16, 092, 768	12, 092	11, 930, 448
Oklahoma	9	23, 033	9, 428	6, 709, 469	627	977, 007	8, 801	5, 732, 462	3, 512	4, 113, 757
Oregon	10	26, 858	5, 946	3, 963, 261	409	652, 507	5, 537	3, 310, 754	1,925	2, 123, 945
Perinsylvania	51	135, 708	41, 033	27, 782, 487	2, 192	3, 592, 819	38, 841	24, 189, 668	14, 436	13, 748, 840
Perinsylvania Rhode Island	4	9, 204	3, 474	2, 306, 891	172	287, 583	3, 302	2,019,308	1,358	1, 201, 628
South Carolina	22	59, 850	8, 523	6, 363, 708	584	938, 286	7, 939	5, 425, 422	2,491	2, 972, 863
South Dakota	:	33,033	2, 236	1, 527, 179	135	205, 343	2, 101	1,321,836	830	886, 551
Tennessee	11	31, 066	13, 040	9, 637, 303	1, 029	1, 619, 224	12, 011	8,018,079	3, 835	4, 547, 196
Texas	43	113, 279	28, 498	20, 358, 887	2, 062	3, 241, 705	26, 436	17, 117, 182	12, 300	13, 845, 859
T74 1		110, 110	1, 859	1, 276, 457	149	239, 167	1,710	1,037,290	1, 117	1, 158, 319
Vermont	2	5, 770	1, 412	1, 029, 044	139	231, 350	1, 273	797, 694	494	561, 337
Virginia_	$2\tilde{6}$	71, 626	12, 161	8, 710, 038	771	1, 286, 938	11, 390	7, 423, 100	5, 171	5, 849, 097
Washington	15	38, 644	7, 999	5, 326, 616	487	790, 851	7, 512	4, 535, 765	4, 216	4, 480, 538
West Virginia	10	23, 004	7. 315	5, 155, 195	375	586, 828	6, 940	4, 568, 367	2, 674	3, 263, 245
Wisconsin	15	42, 212	12, 419	8, 216, 710	763	1, 210, 218	11, 656	7, 006, 492	4. 887	4, 580, 326
	15	2, 278	806	550, 425	61	94, 988	745	455, 437	369	387, 688
Wyoming	1	2, 218	800	330, 423	0,1	#1, #OC	140	100, 107	505	301,000
		<u> </u>				<u> </u>			!	

Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued
[Fiscal year 1966]

								_			
				Kor	ean conflict	-Continued					
State			Living	veterans				Deceased	d veterans		
	Service	connected	Non-servic	ce connected	т	otal	Service	connected	Non-servi	ce connected	
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount	
Grand total	229, 115	\$235, 392, 184	16, 676	\$19, 873, 092	74, 276	\$85, 458, 345	40, 367	\$56, 467, 931	33, 909	\$28, 990, 414	
Foreign countries	774	1, 077, 895	43	57, 613	728	1, 053, 275	536	889, 881	192	163, 394	
U.S. possessions and associated areas	4, 602	7, 115, 379	621	799, 696	1, 416	1, 842, 052	983	1, 383, 665	433	458, 387	
Commonwealth of Puerto RicoAll others	4, 473 129	6, 992, 279 123, 100	615 6	794, 091 5, 605	1, 364 52	1, 765, 609 76, 443	951 32	1, 330, 293 53, 372	413 20	435, 316 23, 071	
Total United States	223, 739	227, 198, 910	16, 012	19, 015, 783	72, 132	82, 563, 018	38, 848	54, 194, 385	33, 284	28, 368, 633	
Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii	4, 162 254 2, 092 2, 131 23, 653 2, 960 3, 095 578 1, 559 7, 912 4, 142 1, 015	4, 597, 030 192, 664 2, 521, 752 3, 016, 881 24, 336, 654 3, 275, 055 2, 629, 612 539, 391 1, 649, 317 9, 377, 801 4, 749, 602 1, 093, 548 774, 387	443 4 100 266 1, 184 173 170 34 165 354 540 42	539, 175 5, 475 113, 898 327, 468 1, 398, 165 215, 985 199, 848 39, 913 176, 594 459, 446 671, 472 44, 512 52, 243	1, 991 50 765 1, 040 7, 220 837 613 158 432 2, 826 2, 098 346 301	2, 301, 956 49, 688 930, 354 1, 157, 331 8, 970, 191 995, 290 677, 243 169, 715 688, 717 3, 723, 973 2, 451, 109 410, 984 321, 558	1, 145 16 409 667 3, 882 449 281 66 266 1, 744 1, 216 250	1, 564, 894 22, 994 624, 471 852, 416 6, 312, 316 678, 614 400, 322 91, 252 543, 963 2, 835, 655 1, 702, 573 327, 419 170, 049	846 34 356 373 3, 338 388 332 92 166 1, 082 882 96	737, 062 26, 694 305, 883 304, 915 2, 657, 875 316, 676 276, 921 78, 463 144, 754 888, 318 748, 536 83, 565 151, 509	

Illinois	8, 186 4, 286 4, 286 2, 422 2, 010 3, 390 4, 089 1, 366 5, 278 4, 767 1, 586 9, 18 6, 637 1, 603 20, 888 4, 788 1, 603 20, 888 4, 788 1, 307 3, 253 1, 789 13, 471 1, 288 2, 203 3, 457 11, 083 3, 457 11, 083 3, 457 1, 083 3, 457 1, 083 3, 457 1, 083 3, 253 3, 457 1, 083 3, 457 1, 083 3, 457 1, 083 3, 253 3, 457 1, 083 3, 457 1, 083 3, 457 1, 083 3, 253 3, 457 1, 083 3, 457 1, 083 3, 457 1, 083 3, 457 1, 083 3, 253	7, 744, 799 4, 318, 057 2, 554, 016 2, 402, 367 3, 620, 309 4, 483, 170 1, 400, 872 3, 764, 431 10, 448, 106 8, 817, 696 4, 024, 888 2, 608, 145 4, 910, 329 7, 300, 329 1, 597, 789 505, 323 9, 505, 323 1, 957, 789 5, 270, 218 1, 928, 799 5, 270, 218 1, 1954, 431 1, 922, 473 12, 634, 026 1, 125, 195 2, 614, 501 7, 803, 156 4, 077, 343 12, 812, 853 1, 116, 834 1, 117, 118, 118, 118, 118, 118, 118, 11	791 335 178 178 175 356 371 92 226 485 593 295 229 341 30 1,633 475 259 136 965 259	899, 486 387, 147 217, 391 200, 302 440, 474 470, 438 113, 707 258, 718 556, 188 685, 896 342, 712 292, 797 427, 193 46, 040 113, 829 19, 754 51, 999 423, 535 53, 134, 024 1, 820, 730 580, 910 43, 908 926, 970 329, 814 151, 472 1, 114, 814 76, 433 358, 362 1, 134, 308 409, 853 1, 333, 306 41, 485	2, 953 1, 632 866 897 1, 661 1, 664 471 1, 174 1, 712 2, 367 1, 194 1, 190 262 1, 573 4, 205 2, 188 4, 205 2, 188 3, 124 1, 374 3, 887 2, 293 1, 324 1, 374 4, 606 314 4, 606	3, 121, 842 1, 712, 818 909, 719 1, 003, 765 1, 856, 728, 518, 101 1, 461, 108 2, 004, 393 2, 439, 880 1, 220, 343 302, 589 514, 005 170, 366 308, 805 1, 800, 031 1, 800, 231 1, 800, 281 1, 250, 840 2, 456, 2840 2, 456, 387 741, 319 4, 277, 722 335, 856 1, 525, 556 1, 525, 556 319, 709 2, 012, 447 5, 539, 429 330, 880 38, 805	1, 363 7777 449 499 1, 058 907 270 619 955 970 606 685 1, 053 106 231 61 135 759 269 2, 005 1, 225 308 2, 006 1, 225 1, 491 850 308 2, 108 173 173 173 173 173 173 173 173 173 173	1, 787, 626 970, 021 558, 734 667, 246 1, 298, 164 1, 231, 829 346, 360 964, 154 1, 353, 753 1, 204, 214 757, 502 911, 609 1, 341, 873 140, 773 296, 000 90, 521 205, 017 1, 091, 012 2, 727, 483 1, 649, 252 1, 382, 474 1, 115, 458 433, 307 2, 642, 152 2, 51, 309 1, 007, 088 1, 157, 185 1, 399, 208 3, 846, 786 171, 572 112, 974	1, 590 1 855 417 398 603 697 201 201 1 757 757 1, 397	1, 334, 216 742, 797 350, 985 336, 519 526, 910 624, 899 171, 831 486, 954 650, 640 1, 235, 666 523, 343 361, 638 752, 070 161, 816 218, 005 79, 846 103, 788 709, 019 208, 184 1, 875, 357 807, 006 112, 478 1, 416, 665 420, 929 308, 012 1, 615, 570 103, 956 518, 468 162, 524 613, 239 1, 692, 643 159, 308 70, 871
South Dakota Tennessee Texas	736 3, 457 11, 467	780, 156 4, 077, 343 12, 812, 853	94 378 833 34 30 420 255 330	106, 395 469, 853 1, 033, 006 41, 485 36, 866 488, 924 304, 881 418, 027	311 1,848 4,606 314 165 2,183 1,230 1,191	319, 709 2, 012, 447 5, 539, 429 330, 880 183, 845 2, 779, 626 1, 511, 138 1, 320, 947	125 1, 113 2, 650 125 89 1, 357 658 776	157, 185 1, 399, 208 3, 846, 786 171, 572 112, 974 2, 102, 687 1, 045, 102 926, 103	186 735 1, 956 189 76 826 572 415	162, 524 613, 239 1, 692, 643 159, 308 70, 871 676, 939 466, 036 394, 844
Wisconsin Wyoming	4, 576 339	4, 227, 576 353, 329	311 30	352, 750 34, 359	1,327 124	1, 372, 496 132, 421	643 50	781, 162 70, 263	684 74	591, 334 62, 158

Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued [Fiscal year 1966]

	, , , , , , , , , , , , , , , , , , ,	Regular Establishment												
			Living	veterans				Deceased	veterans					
State	r	otal .	Service	connected	Spec	ial acts	ŋ	Γotal	Service	connected				
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount				
Grand total	174, 584	\$145, 265, 031	174, 440	\$145, 236, 718	144	\$28, 313	51, 559	\$89, 055, 089	51, 532	S89, 049, 211				
Foreign countries	1, 498	1, 720, 158	1, 498	1, 720, 158			1,901	3, 115, 182	1,901	3, 115, 182				
U.S. possessions and associated areas	1, 969	2, 221, 157	1, 969	2, 221, 157			409	696, 945	409	696, 945				
Commonwealth of Puerto RicoAll others	1, 898 71	2, 153, 266 67, 391	1, 898 71	2, 153, 266 67, 891			345 64	565, 912 131, 033	345 64	565, 912 131, 033				
Total United States	171, 117	141, 323, 716	170, 973	141, 925, 403	144	28, 313	49, 249	85, 242, 962	49, 222	85, 237, 084				
Alabama Alaska Arizona Arkansas California Colorado Comecticut Delaware District of Columbia Florida Georgia Hawaii	3, 034 207 1, 818 1, 916 18, 901. 2, 741 2, 634 408 1, 435 6, 852 3, 823 733 617	2, 659, 623 142, 187 1, 661, 139 2, 111, 437 15, 881, 431 2, 439, 726 1, 912, 612 332, 223 1, 386, 752 6, 205, 345 3, 620, 452 510, 546 525, 008	3, 034 207 1, 817 1, 913 18, 897 2, 739 2, 633 407 1, 433 6, 846 3, 817 733 617	2, 659, 623 142, 187 1, 661, 001 2, 110, 777 15, 880, 741 2, 439, 245 1, 912, 520 332, 085 1, 386, 170 6, 204, 536 510, 546 525, 008	1 3 4 2 1 1 1 2 6	138 660 690 481 92 138 582 809 1, 226	1, 331 34 634 699 6, 414 771 383 102 546 2, 816 1, 749 224	2, 266, 892 67, 189 1, 157, 782 1, 084, 384 12, 291, 551 1, 389, 36 682, 073 207, 642 1, 279, 775 5, 286, 232 2, 897, 341 401, 329 256, 255	1, 331 34 634 699 6, 411 771 382 102 545 2, 816 1, 749 223 160	2, 266, 892 67, 189 1, 157, 789 1, 084, 384 12, 290, 977 1, 389, 363 681, 247 207, 642 1, 279, 112 5, 286, 232 2, 897, 341 401, 196 256, 255				

1	1	1		1	1	1		I	1	I
Illinois	5, 728	4, 539, 577	5, 723	4, 538, 672	5	905	1, 257	2, 019, 033	1, 257	2, 019, 033
Indiana	3, 263	2, 619, 843	3, 251	2, 617, 253	12	2, 590	822	1, 318, 029	818	1, 317, 499
Iowa	1, 547	1, 478, 802	1, 544	1, 478, 378	3	424	395	623, 614	395	623, 614
Karisas	1,509	1, 438, 491	1, 508	1, 438, 216	1	275	652	1, 066, 603	652	1, 066, 603
Kentucky	2, 515	2, 306, 229	2, 489	2, 301, 571	26	4, 658	1. 061	1, 575, 249	1. 056	1, 574, 480
Louisiana	3, 058	2, 681, 582	3, 058	2, 681, 582	20	1,000	988	1, 653, 210	988	1, 653, 210
Maine	1, 057	871, 103	1, 055	870, 736	2	367	316	570, 915	316	570, 915
Manuland	3, 168	2, 445, 527	3, 166	2, 445, 229	2	298	1, 038	2, 010, 988	1, 037	2, 010, 855
Maryland Massachusetts	7, 992	5, 283, 899	7, 990	5, 283, 734	2	165	1, 238	2, 142, 826	1, 037	2, 142, 693
Mission	6, 186	4, 957, 636	6, 183	4, 957, 067	2	619	977	1, 533, 421	976	1, 533, 288
Michigan	3, 043			2, 240, 473	3	138	533	830, 464	533	830, 464
Mirmesota	1, 701	2, 240, 611 1, 682, 167	3, 042 1, 700	1, 682, 029	1 1	138	747	1, 193, 798	747	
Mississippi					1	275				1, 193, 798
Missouri	3, 330	2, 960, 341	3, 328	2, 960, 066	2		1, 058	1, 642, 018	1, 058	1, 642, 018
Montana	561	456, 194	560	455, 999	1 1	195	148	245, 018	148	245, 018
Nebraska	1, 082	959, 365	1, 081	959, 227	1	138	321	542, 461	321	542, 461
Nevada	489	330, 345	489	330, 345			114	207, 046	114	207, 046
New Hampshire	770	613, 790	770	613, 790			217	401, 558	217	401, 558
New Jersey	5, 950	3, 832, 500	5, 950	3, 832, 500			949	1, 644, 635	949	1, 644, 635
New Mexico	1, 228	1, 093, 825	1, 228	1, 093, 660		165	373	646, 541	373	646, 541
New York	15, 481	11, 387, 285	15, 477	11, 386, 272	4	1, 013	2,064	3, 452, 915	2,061	3, 452, 429
North Carolina	3, 934	3, 585, 304	3,926	3, 583, 470	8	1, 834	1,659	2, 694, 529	1,659	2, 694, 202
North Dakota	385	320, 901	385	320, 901			100	138, 349	100	138, 349
Ohio	7,654	6, 289, 702	7,643	6, 287, 504	11	2, 198	1, 469	2, 358, 052	1,468	2, 357, 743
Oklahoma	2,632	2, 347, 905	2,631	2, 347, 538	1	367	988	1,624,675	988	1,624,675
Oregon	1,829	1, 569, 682	1,829	1, 569, 682			446	731, 173	445	731, 040
Pennsylvania	9, 787	7,674,023	9, 785	7, 673, 771	2	252	2,049	3, 363, 211	2, 049	3, 363, 211
Rhode Island	1,016	738, 899	1,016	738, 899			247	477, 676	247	477, 676
South Carolina	1, 943	1, 715, 600	1, 941	1, 715, 348	2	252	937	1, 576, 871	937	1, 576, 871
South Dakota	454	392, 632	453	391, 486	1	1, 146	147	211, 377	147	211, 377
Tennessee	2,708	2, 703, 751	2,696	2, 701, 440	12	2, 311	1,304	2, 051, 508	1,302	2, 051, 243
Texas	9, 441	8, 420, 823	9, 438	8, 420, 319	3	504	4, 087	7, 151, 985	4, 086	7, 151, 654
Utah	809	656, 578	809	656, 578	l		224	348, 150	224	348, 150
Vermont	330	302, 082	330	301, 972		110	164	175, 695	104	175, 695
Virginia	4, 004	3, 528, 956	3, 997	3, 527, 544	7	1, 412	2, 041	3, 889, 352	2, 040	3, 889, 219
Washington	3, 611	3, 053, 478	3, 611	3, 053, 478		,,	1, 047	1, 921, 155	1,047	1, 921, 155
West Virginia	1, 703	1, 534, 737	1, 699	1, 534, 072	4	665	612	895, 221	612	895, 221
Wisconsin	3, 844	2, 697, 304	3, 843	2, 697, 221	1	83	597	945, 333	597	945, 333
Wyoming	256	223, 716	256	223, 716	1	00	60	100, 500	60	100, 500
** yournig	200	220, 710	200	220,710			00	100,000	00	100, 300
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Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued [Fiscal year 1966]

				.1 13001 , 001 1000								
		stablishment— ntinued	Spanish-American War									
State	Decease	ed veterans			Living	veterans			Deceased veterans			
	Spec	Special Acts Total		Гotal	Service connected		Nonservice connected ³		Total			
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount		
Grand total	27	\$5,878	11, 391	\$18, 077, 872	84	\$266, 849	11, 307	\$17, 811, 023	57, 559	\$46, 745, 075		
Foreign countries			371	754, 735			371	754, 735	1,894	1, 548, 295		
U.S. possessions and associated areas			62	111, 064	1	4, 790	61	106, 274	277	221, 020		
Commonwealth of Puerto RicoAll others			60 2	107, 610 3, 454	1	4, 790	59 2	102, 820 3, 454	258 19	204, 522 16, 498		
Total United States	27	5, 878	10, 958	17, 212, 073	83	262, 059	10, 875	16, 950, 014	55, 388	44, 975, 760		
Alabama Alaska			93 4	160, 262 5, 232	4	10, 036	89 4	150, 226 5, 232	639 12	525, 381 9, 817		
Arizona Arkansas			110 135	188, 903 223, 117	2	8, 902	108 135	180, 001 223, 117	363 617	287, 730 499, 932		
California Colorado	3	574	1,664 137	2, 577, 643 223, 582	10	34, 249 11, 061	1, 654 134	2, 543, 394 212, 521	7, 947 607	6, 393, 874 488, 809		
Connecticut Delaware	1	826	120 22	169, 035	ĭ	910	119	168, 125	561	453, 676		
District of ColumbiaFlorida	1	663	190 881	30, 197 274, 698 1, 380, 024	4 5	11, 993 19, 229	22 186 876	30, 197 262, 705 1, 360, 795	130 618 2, 794	99, 835 503, 475 2, 254, 492		
Georgia Hawaii	1	133	133 7	205, 127 9, 382		1, 524	133 7	203, 603 9, 382	1, 062 44	866, 822 34, 995		

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Idaho			47	74, 689	[47	74, 689	198	161, 459
Illinois			413	657, 110	4	8, 564	409	648, 546	2, 428	1, 977, 485
Indiana		530	359	577, 951	4	10, 569	355	567, 382	1,709	1, 398, 499
Iowa			139	218, 607	2	4, 769	137	213, 838	702	569, 356
Kansas			183	288, 306	2	6, 537	181	281, 769	838	683, 517
Kentucky	5	769	277	497, 824	4	25, 147	273	472, 677	1,361	1, 100, 475
Louisiana	l		88	136, 428			88	136, 428	650	517, 730
Maine			67	120, 949	1	3, 592	66	117, 357	342	279, 146
Maryland		133	131	203, 384	î	4, 659	130	198, 725	983	805, 132
Massachusetts	l î	133	304	469, 585	2	7, 424	302	462, 161	1.554	1, 280, 487
Michigan		133	308	474, 574		6, 977	305	467, 597	1,604	1, 317, 125
Minnesota	*		135	220, 851		0,000	135	218, 628	805	655, 650
Mississippi			67	107, 856			67	107, 856	407	330, 411
Missouri			306	477, 584	2	396	304	477, 188	1,648	1, 324, 429
Montana			51	79, 239	_		51	79, 239	221	185, 015
Nebraska			83	134, 503			83	134, 503	431	345, 343
Nevada			22	31, 371			22	31, 371	101	85, 091
New Hampshire			58	86, 668			58	86, 668	225	185, 534
New Jersey			293	430, 572			293	429, 423	1, 680	1, 359, 871
Nov. Movice			36	57, 683			36	57, 683	1,000	136, 845
New Mexico			657		5	12.712	652		3, 930	3, 244, 455
		486 327		960, 826				948, 114 250, 517	3, 930 941	758, 776
North Carolina		327	145	250, 517			145			62, 570
North Dakota			17	28, 985			17	28, 985	81	
Ohio		309	632	1, 000, 435		12, 438	628	987, 997	2, 966	2, 426, 594
Oklahoma			130	233, 462			130	233, 462	847	679, 553
Oregon	1	133	227	346, 397	2	5, 749	225	340, 648	1,005	807, 226
Pennsylvania.			635	940, 040	3	8, 207	632	931, 833	2, 910	2, 391, 940
Rhode Island.			56	84, 146	1	3, 592	55	80, 554	230	189, 642
South Carolina			66	108, 639	1	1, 590	65	107, 049	581	471, 307
South Dakota			30	43, 980		1, 335	30	42,645	174	138, 563
Tennessee.	2	265	245	419, 546	3	6, 507	242	413, 039	1,368	1, 123, 045
Texas	1	331	380	629, 622	4	14, 996	376	614, 626	2, 489	1, 985, 498
Utah			39	55, 782			39	55, 782	166	134, 775
Vermont	1		25	43, 311	1	2, 387	24	40, 924	149	123, 578
Virginia	1	133	191	288, 707	1	2, 257	190	286, 450	1, 260	1, 016, 999
Washington			308	478, 683	2	6, 894	306	471, 789	1, 393	1, 126, 737
West Virginia			113	190, 652	l ī	1, 881	112	188, 771	509	411, 578
Wisconsin			177	282, 158	l î	1, 604	176	280, 554	838	678, 858
Wyoming.			22	33, 249	1.	1,001	22	33, 249	104	86, 628
,	1			00,210				00,210	101	00,020
		1	1							•

 Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued

 [Fiscal year 1966]

	Sı	oanish-American	War—Conti	nued	Civil War						
State		Deceased	veterans		Deceased veterans						
	Service connected		Nonservice connected ³		Total		Service connected		Nonservice connected ³		
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount	
Grand total	616	\$1,035,285	56, 943	\$45, 709, 790	1,558	\$1, 298, 180	36	\$52, 498	1, 522	\$1, 245, 682	
Foreign countries	7	10, 944	1, 887	1, 537, 351	8	6, 655			8	6, 655	
U.S. possessions and associated areas			277	221,020							
Commonwealth of Puerto Rico			258 19	204, 522 16, 498							
Total United States	609	1, 024, 341	54, 779	43, 951, 419	1, 550	1, 291, 525	36	52, 498	1, 514	1, 239, 027	
Alabama Alaska	9	15, 042	630 12	510, 339 9, 817	56	45, 835			56	45, 835	
Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii	3 6 67 6 2 1 3 44 13	5, 552 9, 488 114, 818 8, 862 3, 085 1, 012 7, 124 72, 900 25, 905 1, 705	360 611 7, 880 601 559 129 615 2, 750 1, 049	282, 178 490, 444 6, 279, 056 479, 947 450, 591 98, 823 496, 351 2, 181, 592 840, 877 33, 290	6 56 90 13 7 2 13 63 73	5, 206 44, 424 74, 295 10, 733 6, 240 1, 664 11, 575 49, 677 57, 794	2	305 3, 260 3, 153 1, 486	6 56 88 13 7 2 11 62 73	5, 206 44, 119 71, 033 6, 240 1, 664 8, 422 48, 191 57, 794	

Idado	3 1	3, 849	195	157, 610	4	3, 225		1	4	3, 225
Illinois	26	42, 369	2,402	1, 935, 116	62	52, 006	2	2,372	60	49, 634
Indiana	35	54, 555	1,674	1, 343, 944	64	49, 511	3	3, 558	61	45, 953
Iowa	14	21, 489	688	547, 867	25	22, 087	3	3, 858	22	18, 229
Karsas	8	12, 439	830	671, 078	39	33, 474	1	1,898	38	31, 576
Kentucky	26	40, 108	1,335	1,060,367	59	50, 921	1	1,645	58	49, 276
Louisiana	-ĭ	1, 541	649	516, 189	25	21, 162			25	21, 162
Maine	, 7	11, 605	335	267, 541	23	18, 689	1	1,486	22	17, 203
Maryland	14	22, 325	969	782, 807	20	15, 053	1	1,186	19	13, 867
Massachusetts	14	24, 834	1,540	1, 255, 653	29	24, 666		l	29	24,666
Michigan	19	32, 642	1,585	1, 284, 483	41	35, 392	3	4,696	38	30, 696
Minnesota	11	19, 252	794	636, 398	15	13, 085	ĺ	1, 486	14	11, 599
Mississippi	3	5, 034	404	325, 377	43	35, 487	_	-,	43	35, 487
Missouri	12	19, 594	1,636	1, 304, 835	65	56, 057	1	2,006	64	54, 051
Montana	14	7, 895	216	177, 120	3	2, 313	_	2,000	3	2, 313
Nebraska	9	4, 671	428	340, 672	8	7, 013			8	7, 013
Nevada	3	1, 541	100	83, 550	1	741			Ĭ	741
New Hampshire	1 9	4, 915	222	180, 619	1	3, 305	-		1 1	3, 305
	3	15, 630	1,672	1, 344, 241	20	16, 335	1	1, 486	19	14, 849
New Jersey	8		1,672	133, 762	5	3, 977	,	1, 400	5	3, 977
New Mexico	.2	3, 083		3, 170, 306	51	42, 466			51	42, 466
New York	45	74, 149	3, 885	746, 348	53	42, 400			53	42, 669
North Carolina	7	12, 428	934		53	42,009			- 55	42,003
North Dakota			81	62,570			3	F 700		54, 359
Ohio	41	73, 662	2, 925	2, 352, 932	71	59, 921	3	5, 562	68	30, 414
Oklahoma	10	15, 548	837	664, 605	37	30, 414			37	
Oregon	11	17, 148	994	790, 078	11	9, 459			11	9, 459
Pennsylvania	22	42, 010	2,888	2, 349, 930	57	48, 203	5	6, 231	52	41, 972
Rhode Island	2	3, 130	228	186, 512	6	5, 538			6	5, 538
South Carolina	8	11,830	573	459, 477	39	31,809			39	31, 809
South Dakota		1, 232	174	137, 331	5	5, 087			5	5, 087
Tennessee	32	53, 255	1,336	1, 069, 790	83	69, 517	2	2,666	81	66, 851
Texas	17	27, 580	2,472	1, 957, 918	71	63, 088	1	1,486	70	61,602
Utah	1	1, 921	165	132, 854	3	2, 222			3	2, 222
Vermont.	$\bar{3}$	5, 526	146	118, 052	6	4, 205			6	4, 205
Virginia	9	16, 089	1, 251	1,000,910	66	57, 520			66	57, 520
Washington.	14	23, 454	1, 379	1, 103, 283	13	11, 011	1	1,486	12	9, 525
West Virginia	2	3, 083	507	408, 495	32	24, 786			32	24, 786
Wisconsin	11	20, 767	827	658, 091	l iī	10, 337	1	1, 186	10	9, 151
Wyoming	4	6, 625	100	80, 003	l 1	832		l	1	832
	•	5,020	1		1				I	ļ

Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued
[Fiscal year 1966]

		[Fiscal year]							
				Indian	War				
State	Livin	g veterans	Deceased veterans						
	Nonserv	Nonservice connected		Total		Service connected		ce connected ³	
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	
Grand total	6	\$10,829	294	\$231, 189	2	\$3, 269	292	\$227, 920	
Foreign countries			2	1, 584			2	1,584	
U.S. possessions and associated areas									
Commonwealth of Puerto Rico									
Total United States	6	10, 829	292	229, 605	2	3, 269	290	226, 336	
AlabamaAlaska			1	1, 338			1	1, 338	
Arizona Arkansas California Colorado Connecticut Delaware	1	2, 269	11 3 48 2 2	9, 253 2, 229 36, 379 1, 212 2, 081		1, 707	10 3 48 2 2	7, 546 2, 229 36, 379 1, 212 2, 081	
Desirvate of Columbia Florida Georgia Hawaii Idaho			6 15 2 2 2	4, 996 10, 047 1, 486 1, 212 1, 189			$\begin{array}{c} 6 \\ 15 \\ 2 \\ 2 \\ 1 \end{array}$	4, 996 10, 047 1, 486 1, 212 1, 189	

Illinois	1 1 1	1 069	12	10, 198			12	10, 198
		2,000	5	3, 496			5	3, 496
Indiana	1	2.148	4	2, 918			4	2, 918
<u>Io</u> wa		214	11	8, 826			11	8, 826
Kansas		214	17	5, 202			7	5, 202
Kentucky			1	743			1	743
Louisiana			1	740			-	
Maine				7, 157			10	7, 157
Maryland.			10				10	3, 158
Massachusetts			4	3, 158			•	7, 319
Michigan			8	7, 319			0	4, 550
Minnesota		1,069	6	4, 550			1	469
Mississippi			1	469			1	6, 482
Missouri	1	1,415	8	6, 482			8	
Montana	_	l	5	3, 144			5	3, 144
Nebraska			7	5, 296			7	5, 296
			1	743			1	743
Nevada New Hampshire			ī	2.081			1	2,081
New Hampshire			5	3, 716			5	3, 716
New Jersey			l ő	7, 214			9	7,214
New Mexico.			12	11, 017	1	1,562	12	9, 455
New York			13	2,808			. 4	2,808
North Carolina			#	743			i î	743
North Dakota			1 1	3, 309			Â	3, 309
Ohio			4				3	2, 995
Oklahoma			3	2, 995			6	4, 905
Oregon			6	4, 905			12	8, 810
Pennsylvania			12	8, 810			12	0,010
Rhode Island								1 000
South Carolina			2	1,669			2	1,669
South Dakota			6	4,740			6	4,740
Ternessee			4	2,698			4	2,698
			15	11, 965			15	11, 965
Texas			3	3, 361			3	3, 361
<u>U</u> tah			1	1				
Vermont.		2,148	4	3, 418			4	3,418
Virginia		1 ., .	11	7, 980			11	7, 980
Washington			1 1	743			1	743
West Virginia			1 5	2, 229		_	3	2,229
Wisconsin			3	2, 228			2	2, 081
Wyoming			2	2,081			~	2,001
•		<u> </u>	<u> </u>	<u> </u>	1		<u>' </u>	

 Table 97.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued

 [Fiscal year 1966]

							[F iscar yea	1 1 500							
	Voca	tional rehab U.S.C	oilitation ('	Title 38,		Read	justment be	enefits							
						Educ	cation assist aining allow daught	ance so	ns and	Auto- mobiles				Hospital and domi-	
State	Average num- ber	Subsist-	Tuition	Sup- plies and	Total		eceased eterans		y disabled terans	other	Housing for para- plegics	Direct loans to veterans	Insurance and in- demnities	ciliary facilities (construc- tion and	Administra- tion and other benefits 4
	of ence equi men	equip- ment	ip-		Amount	Average number of trainees	Amount	abled vet- erans				related costs) 4	benefits *		
Grand total	5, 965	\$12, 055, 219	\$4, 527, 947	\$843, 249	\$31, 112, 561	12, 601	\$23, 962, 487	3, 689	\$7, 150, 074	\$929, 756	\$4,817,823	\$66, 877, 773	\$788, 379, 864	\$83, 416, 681	\$1,423,601,169
Foreign countries	12		1, 096	1, 352									5, 457, 427		3, 498, 077
U.S. possessions and associated areas	108	217, 869	46, 581	8, 027	309, 415	73	153, 317	63	156, 098	6, 400	10, 000	51	1, 614, 257		9, 627, 778
Commonwealth of Puerto Rico	108	217, 869	46, 581	8, 027	309, 415	73	153, 317	63	156, 098		10, 000	51	1, 458, 720 155, 537		9, 627, 778
Total United States	5, 845		4, 480, 270	833, 870	30, 231, 254	12, 325	23, 431, 054	3, 519	6, 800, 200	923, 356	4, 807, 823	======================================		79, 407, 960	1, 410, 475, 314
AlabamaAlaska	250	503, 800	109, 302	19, 640	653, 434 8, 452	266 3	487, 559 5, 834	100	165, 875 2, 618	12,750		796, 184	13, 298, 580	668, 125	29, 050, 368
Arizona Arkansas California Colorado Connecticut Delaware	107 150 582 158 28	215, 462 302, 128 1, 183, 054 318, 980 60, 185 18, 055	75, 436 73, 491 410, 316 162, 526 23, 280 9, 417	19, 167 15, 431 104, 254 35, 522 3, 788 972	479, 285 485, 825 3, 212, 918 539, 835 249, 093 54, 216	202 144 1, 494 238 104	365, 006 284, 747 2, 693, 652 440, 871 204, 548 46, 136	57 100 259 57 22 4	114, 279 201, 078 519, 266 98, 964 44, 545	12, 800 12, 559 80, 675	110, 000 65, 391 570, 715 100, 188 44, 610	63, 490 747, 227 2, 867, 198 139, 726 757, 109	7, 839, 925 11, 710, 882	46, 171 306, 497	29, 050, 368 720, 507 13, 809, 837 22, 145, 409 130, 876, 321 16, 427, 523 15, 366, 993
District of Columbia.	116	233, 517	95, 826	18, 328	239, 664		215, 000	13	$ \begin{array}{c} 8,080 \\ 24,664 \end{array} $	3, 200 24, 000	30, 000	63, 490	1,828,673 4,102,185	41,740 8,658,462	4, 103, 079 70, 150, 932

ever, \$14,526,880 in accrued expenditures for construction and administration and other benefits not reflected in the amount of vouchers approved for payment as given in the preceding table.

² Includes retired reserve officers of World War II and retired emergency officers of World War I.

¹ Excludes \$766,225,285 not distributable by State: \$378,027,450 for the loan guaranty revolving fund, \$140,047,826 for the revolving supply fund; \$74,520,333 for death gratuities under title 38, United States Code, ch. 19 and for burial and other expenses of the compensation and pensions appropriation; \$56,857,989 for personal funds of patients; \$25,554,125 for interest and other expenses of the direct loan fund; \$8,255,536 for transfers; from the veterans insurance and indemnities appropriation for insurance trust funds; \$79,619,142 for servicemen's group life insurance fund; and \$3,342,770 for miscellaneous items. The total of \$6,721,929,793 which has been distributed by State includes, how-

³ Includes special act cases.

⁴ Accrued expenditures.

Table 98.—Veterans Administration comparative consolidated balance sheet ¹

AGGERMA			Increase
ASSETS Current assets:	June 30, 1966	June 30, 1965	(Decrease)
Cash and disbursing authority 2	\$1,660,542,020.10	\$939, 643, 167. 64	
A ecounts receivable	38, 417, 927. 85 17, 312, 283. 65	25, 894, 385. 10 15, 902, 134. 13	
Advances for bidding at public sales Inventories	100, 777. 42	48, 149. 21	
Acquired security or collateral—property	44, 735, 475. 45 152, 910, 911. 53	40, 063, 850. 66 186, 289, 454. 15	
Accrued reimbursements due from insurance appropriations	817, 500. 00	202, 946. 77	
Total current assets	1, 914, 836, 896. 00	1, 208, 044, 087. 66	\$706, 792, 808. 34
Other assets:			
Loans receivable Vendee accounts receivable	1, 160, 497, 684. 46 555, 922, 298. 16	1, 781, 842, 866. 44 523, 937, 760. 50	
Investments in U.S. Treasury bonds, deben-			
tures and notes Miscellaneous assets—insurance program	7, 239, 723, 000. 00 898, 958. 45	7, 021, 135, 000. C0 974, 751. 38	
Total other assets	8, 957, 041, 941. 07	9, 327, 890, 378. 32	(370, 848, 437. 25)
Fixed assets:	1 450 000 510 05	1 401 600 007 00	
Land, buildings and plants Construction and betterments in process	1, 453, 029, 519. 35 214, 181, 925. 55	1, 421, 638, 025. 39 187, 547, 974. 97	
Leasehold mprovements Equipment.	66, 542. 17	63, 817. 97 322, 276, 842. 21	
	344, 045, 305. 83		
Total fixed assets	2,011,323,292.90	1,931,526,660.54	79, 796, 632. 36
Deferred charges: Construction advance Advance payments on undelivered supplies	2, 844, 279. 80	1, 558, 824. 21	
Advance payments on undelivered supplies and services	183, 227. 68	92, 727. 46	
Advance to employees for travel expenses	360, 545. 10	219, 831. 42	
Other prepaid expenses and suspense items Value of ADP equipment purchase options	7, 180, 635. 01 71, 319. 76	3, 586, 411. 59 50, 980. 22	
Total deferred charges	10, 640, 007. 35	5, 508, 774. 90	5, 131, 232. 45
Total assets	12, 893, 842, 137. 32	12, 472, 969, 901. 42	420, 872, 235. 90
LIABILITIES AND CAPITAL			
Current liabilities:			
Accounts payableAccrued salaries and wages	44, 729, 323. 91 40, 628, 407. 18	35, 277, 377. 08 34, 755, 741. 65	
Accrued annual leave—canteen service	1, 126, 697. 33	1,069,696.38	
Accrued services—other than personal Undelivered orders—personal funds of pa-	18, 088, 721. 46	15, 191, 769. 14	
tients	196, 503. 02	182, 083. 98	
Employees payroll allotments for U.S. savings bonds	1, 040, 526. 69	965, 603. 38	
bondsFederal, State, and territorial income taxes withheld from employees and FICA taxes.	39, 669, 730. 83	32, 272, 355. 89	
Canteen service unredeemed coupons	389, 203. 61	396, 377. 50	
Canteen service employees payroll deduction for civil service retirement fund, health and			
life insurance, FICA taxes, Federal and State	125, 898. 17	260, 092. 42	
Other miscellaneous liabilities—canteen serv-	ŕ	•	
iceAccrued interest—U.S. Treasury	1, 922. 80 9, 135, 425. 86	1, 248. 16 20, 289, 826. 24	
Accrued interest on policy liens due general			
fundAccrued interest on dividend deposits	342, 415. 07 3, 818, 218. 58	370, 251. 76 1, 062, 709. 17	
Accrued reimbursements due insurance fund	817, 500. 00	202, 946. 77	
Premiums paid in advance	92, 047, 403. 00 33, 438, 869. 98	90, 589, 655. 00 31, 972, 715. 05 587, 169. 84	
Undeposited general fund receipts	480, 294. 57	587, 169. 84	
Total current liabilities	286, 077, 062. 06	265, 447, 619. 41	20, 629, 442. 65
Reserves: Insurance program operating reserves		7, 235, 180, 026. 00	277, 719, 285. 00
Total liabilities	7, 798, 976, 373. 06	7, 500, 627, 645. 41	298, 348, 727. 65

Table 98.—Veterans Administration comparative consolidated balance sheet 1-Continued

LIABILITIES AND CAPITAL Accountabilities:	June 30, 1966	June 30, 1965	Increase (Decrease)
Nonexpenditure transfers made by other Government agencies—net.———————————————————————————————————	\$142, 333. 79	\$206, 655. 77	
ficiaries Policyholders insurance dividend deposit ac-	59, 451, 226. 62	59, 843, 656. 88	
counts Borrowers deposits for taxes and insurance	233, 572, 866. 44	240, 018, 475. 74	
and suspended credits	36, 787, 285, 84 11, 441, 315, 84	32, 484, 382, 56 10, 388, 487, 18	
Bid deposits and other suspense items	786, 995. 59	1, 095, 799. 98	
Total accountabilities	342, 182, 024. 12	344, 037, 458. 11	(1, 855, 433. 99)
Capital reserves: Insurance fund retained earnings (reserve for			
contingencies)	69, 123, 893. 06	73, 259, 663. 24	
serve for losses	589, 258, 627. 47	604, 889, 401. 22	
Total reserves	658, 382, 520. 53	678, 149, 064. 46	(19, 766, 543. 93)
Capital borrowings from U.S. Treasury—interest bearing-direct loan program Capital residual	1, 730, 077, 996. 00 2, 364, 223, 223. 61	1, 730, 077, 996. 00 2, 220, 077, 737. 44	144, 145, 486. 17
Total liabilities and capital.	12, 893, 842, 137. 32	12, 472, 969, 901. 42	\$420, 872, 235. 90

Contingent liabilities with respect to the guaranty or insurance of loans not shown.
 Cash and disbursing authority for annual appropriations reduced by the unobligated balance returned to the Treasury in accordance with sec. 2070, title 7, GAO Policy and Procedures Manual.

Table 99.—Direct loar	program—comparative	balance	sheet
-----------------------	---------------------	---------	-------

1 0	4		
ASSETS	June 30, 1966	June 30, 1965	Increase
Cash	\$1,001,899,532,78	\$342, 929, 696, 83	
Accrued interest receivable		1, 679, 462, 23	
Accrued rents on property owned	1, 698, 053. 78		
Register in Commence to Manual Triangle to	1, 660. 12	3, 262. 70	
Equity in Government Mortgage Liquidation Trust			
Vendee accounts receivable	35, 550, 671. 58	29, 885, 462, 01	
Vendee accounts receivable Loans receivable from veterans for homes and farms	1, 159, 712, 131, 73	1, 200, 946, 279, 95	
Sale of participations certificates—GMLT	(768, 700, 000, 00)	(93, 000, 000, 00)	
Principal collections deposited or reserved for trustee—	(100, 100, 000, 00)	(00, 000, 000. 00)	
	EQ 470 E40 OC	10 650 579 75	
	58, 478, 548. 06	10, 659, 573. 75	
Veterans liabilities	902, 278. 33	901, 125. 38	
Acquired security on collateral on real property 1	4, 687, 520. 51	4, 802, 421, 58	
Receivables—miscellaneous Receivables in process—DPC	72, 198. 24	28, 457, 66	
Receivables in process—DPC	(295. 34)		
*			
Total assets	1 502 967 692 72	1 500 007 150 07	40 000 F99 CC
10001 000000	1, 000, 001, 000. 10	1, 500, 907, 150. 07	\$2, 900, 533, 66
TILDYIYMYDG JAYD GIDYMIY			
LIABILITIES AND CAPITAL			
Liabilities:			
Holders of participation certificates—GMLT	10, 093, 766. 09	5, 598, 297. 81	
Borrowers tax and insurance	23, 305, 747, 25	22, 893, 579, 48	
Suspended credits	818, 522, 43	649, 325, 58	
Undistributed collections	197, 216. 71	605, 408, 17	
C Malburio atola controllono	157, 210. 71	000, 408. 17	
Total trust and deposit liability	04 415 050 40	00 510 011 01	
Total trust and deposit liability	34, 415, 252. 48	29, 746, 611. 04	
Accrued interest due U.S. Treasury	9, 135, 425. 86	20, 287, 402. 10	
Bonds, debentures and notes payable U.S.			
Treasury 2	1, 424, 359, 974, 00	1, 424, 359, 974. 00	
Total liabilities	1, 467, 910, 652. 34	1 474 303 087 14	
Reserve for expenses and losses 3	35, 957, 031, 39		
TAODOL LO YOU OWNOTING WILL TOUGHD	ao, aor, uar. aa	20, 515, 102. 95	
Total lightling and conital	1 500 005 000 50	1 500 000 150 00	0.000 #00.00
Total liabilities and capital	1, 503, 867, 683. 73	1, 500, 907, 150. 07	2, 960, 533. 66

¹ Includes \$1,061,291.12 as of June 30, 1966, and \$975,610.98 as of June 30, 1965, which represents real property in process of acquiring title less \$226,696.08 allowance for losses on unsold property.
² Reflects the transfer in capital funds to loan guaranty revolving fund of \$105,718,022 pursuant to Public Law 87-404, approved Feb. 13, 1962, and \$200 million pursuant to Public Law 88-507, approved Aug. 30, 1964.
³ Reflects the transfer in earnings to the loan guaranty revolving fund of \$101,152,978 pursuant to Public Law 87-411, approved Aug. 17, 1961, and \$27 million pursuant to Public Law 89-215, approved Dec. 19, 1963.

 $\textbf{Table 100.} \\ -Direct \ \ loan \ \ program \\ --statement \ \ of \ \ reserve \ \ for \ \ expenses \ \ and \ \ losses$

[Fiscal year 1966]				
Balance at beginning of year 1Credits:			\$26, 513, 162. 93	
Interest on loans	\$29, 236, 518. 59			
Interest on vendee accounts	1 004 004 05			
Interest on veterans liability accounts	2, 564. 29			
Income from Government Mortgage Liquidation	2, 304. 29			
Trust exerctions	1 405 000 04			
Trust operations				
Rental income	25, 958. 38			
Gross gain on sale of mortgages	0.00			
Premium on sale of vendee accounts sales and				
repurchases Miscellaneous income	1, 713. 75			
Miscellaneous income	4, 078, 102. 32	\$36, 574, 414. 32		
61				
Charges:				
Property expense	354, 849. 60			
Gross loss on sale of property	176, 058. 46			
Provision for valuation allowance on unsold properties.	226, 696. 08			
Sales expense	439, 080, 88			
Loan closing fees	804. 04			
Interest expense	22, 826, 173, 16			
Commission on sale of participations Government	, ,			
Mortgage Liquidation Trust	2, 332, 266, 67			
Other general expense.	774, 616. 97	27, 130, 545. 86		
8 <u>x</u> x				
Net credit for fiscal year			9, 443, 868, 46	
Less: Earnings transferred to loan guaranty			0, 110, 000. 10	
revolving fund			0	
Balance end of year			35, 957, 031, 39	
** Over 10 1 2 Out 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			00, 001, 001.00	

¹ Reflects an amount reduced by the transfer of \$105,718,022 in capital funds to loan guaranty revolving fund, pursuant to Public Law 87–404, approved Feb. 13, 1962, and \$27,000,000 pursuant to Public Law 88–215, approved Dec. 19, 1963.

Table 101.—Loan guaranty program—comparative balance sheet

idole 101.—Loan guaranty program—comparative outance sneet				
ASSETS	June 30, 1966	June 30, 1965	Decrease	
Cash	\$180 855 507 85	\$196, 885, 704. 06		
CashAdvances for bidding at public sales	100, 089, 92	48, 149, 21		
Accounts Receivable:	200,000.02	10, 110.21		
Receivables—miscellaneous—net	254, 821. 37	267, 922, 97		
Accrued interest on vendee accounts and ad-	,	,		
vances	2, 253, 836, 56	1,610,119.98		
Accrued interest on acquired mortgage loans and	, ,	, , , , , , , , , , , , , , , , , , , ,		
advances	(298, 572, 28)	(158, 740, 41)		
Accrued rents on property acquired	48, 485. 89	88, 141. 67		
Equity in Government Mortgage Liquidation				
Trust	1, 116, 876. 66	80, 730. 70		
Total accounts receivable	3, 375, 448. 20	1, 888, 174, 91		
Loans receivable	737, 504, 852, 58	510, 480, 512, 56		
Less: Participation certificates outstanding	(206, 300, 000, 00)	(7, 000, 000. 00)		
Funds on deposit with trustee for payment of	(200, 300, 000. 00)	(1,000,000.00)		
principal on participation certificates	2, 878, 958. 84	536, 624. 86		
principal out participation contineates	2,010,000.01			
Equity in loans receivable	534, 083, 811, 42	504, 017, 137, 42		
Principal collections in escrow for trustee, GMLT	701, 423, 56	37, 330. 15		
Claims receivable	31, 487, 459. 26	32,068,304.89		
Less allowance for losses	(25, 186, 942. 54)	(25, 654, 310. 97)		
Claims receivable, net (veterans indebted-				
ness)	6, 300, 516, 72	6, 413, 993. 92		
Real property owned	164, 522, 856. 00	181, 487, 032. 57		
Less valuation allowance Property acquisitions pending settlement	(6, 169, 329, 64)	0.611.140.10		
Property acquisitions pending settlement	(10, 130, 115. 34)	2, 511, 142. 18		
Equity in real property	148, 223, 411, 02	183, 998, 174, 75		
Total assets	873, 640, 208. 69	893, 288, 664. 42	\$19, 648, 455. 73	
TIADILIMIES AND COMEDNATING BOURN				
LIABILITIES AND GOVERNMENT EQUITY				
Liabilities:	1 010 000 00	*** ***		
Holders of participation certificates—GMLT	1, 818, 300. 22	118, 060. 85		
Accounts payable—tax and insurance deposits—— Deferred credits—undistributed collections————	11, 914, 006. 40	8, 319, 570. 12		
Suspended credits	139, 254. 23	134, 961. 59		
Suspended credits	749, 009. 76	621. 907. 38		
Total liabilities	14, 620, 570, 61	9, 194, 499. 94		
Government equity:	,,	0, 202, 200.02		
Assets assumed at inception of the fund Transfers from the Direct Loan Fund:	521, 335, 096. 02	521, 335, 096. 02		
Transfers from the Direct Loan Fund:	- ,,	,,		
Capital	305, 718, 022. 00	305, 718, 022. 00		
Earnings.	128, 152, 978, 00	128, 152, 978, 00		
Less: Cumulative net deficit as of June 30, 1966	-96 , 186, 457. 94	-71, 111, 931, 54		
Total liabilities and Government equity	079 640 000 60	009 000 004 40	10 040 455 70	
Total natifices and dovernment equity	873, 640, 208. 69	893, 288, 664. 42	19, 648, 455. 73	

 $\begin{tabular}{ll} \textbf{Table 102}.-Loan \ guaranty \ program-statement \ of \ revenue, \ expenses \ and \ retained \\ earnings \end{tabular}$

	-			
[Fiscal year				
Deficit (-), start of year			—	\$71, 111, 835. 73
	\$527, 611. 36			
Interest on loans Interest on veterans liability accounts	207, 022. 96			
Interest on vendee accounts Income from Government Mortgage Liquidation	28, 094, 809. 59			
Trust operations	32, 603. 95			
Rental and miscellaneous income	3, 669, 736, 95			
Gross gain on sale of property Premium on vendee account sales and repurchases	3, 431, 775. 01 1, 197, 134. 55			
· ·	1, 101, 101. 00	\$37, 160	694. 37	
Charges:	15 700 110 00			
Property expenseSales expense	15, 703, 110. 63 18, 066, 414, 84			
General expense	18, 066, 414, 84 394, 798, 60 26, 319, 968, 93 380, 771, 20			
Provision for valuation allowances.	26, 319, 968. 93			
General expense. Provision for valuation allowances Writeoffs of acquired security and collateral. Net premium chargeoff on vendee account sales and	330, 771. 20			
repurchases	667, 852. 38			
repurenses	702, 400, 00			
The state of the s	102, 100.00	62, 235	316.58	
Net charge for fiscal year				25 074 699 91
				-25, 074, 622. 21
Deficit (-), end of year			—:	\$96, 186, 457. 94
			=	
T 11 400 0 1 4 4 1				
Table 103.—General post fund—	-comparative	balai	rce sheet	
ASSETS	June 30,	1966 .	June 30, 1968	Increase
Cash			\$1,665,088.40	
Interest receivable	4, 75	53.30	12, 256, 9	0
Accounts receivable	24, 40 933, 00)9. 89)0. 00	22, 368. 4 2, 185, 000. 0	1
Investments—other	•	0	. 0	
Trust property, equipment, and supplies Work in process	4, 934, 40		4, 536, 301. 6 45, 151. 5	4
Work in process	26, 08	59. 95 	45, 151. 5	-
Total assets	8, 883, 93	37. 80	8, 466, 167. 0	0 417, 770. 80
LIABILITIES AND CAPITAL				= =====================================
LIABILITIES AND CAPITAL				
Accounts payable	134, 84	10. 51	66, 737. 1	1
Trust accountability for trust property and allocations general and specific purposes	s for 7, 624, 30	15 60	5, 396, 658. 98	2
Trust capital	1, 124, 79	91. 69	3, 002, 770. 9	ĺ
Matal Nahilitian and annital	0.000.00		0.400.107.0	- 415 550 00
Total liabilities and capital	8, 883, 93	37. 80	8, 466, 167. 0	417, 770. 80
Table 104.—General post fund—sta	tement of tra	ust car	nital	
		xov ca _I	<i>Juan</i>	
[Fiscal year	ır 1966]			40 000 FF0 01
Balance at beginning of fiscal yearCredits:				\$3, 002, 770. 91
Interest on investments	\$66, 430	0. 54		
Trust revenue	\$66, 430 695, 589	9.79		
Trust investments		<u> </u>	762, 020. 33	
Charges:				
Trust revenue—allocated Changes in trust capital	2, 639, 999	9. 55		
Onanges in trust capital			639, 999. 55	
27 1 27 6 1 6 2				
Net credit for the fiscal year				(1, 877, 979. 22)
Balance end of fiscal year		-		1, 124, 791. 69

Table 105.—VA supply fund—comparative balance sheet

ASSETS	June 30, 1966	June 30, 1965	Increase
Cash	\$1, 928, 223. 57 101, 661. 85 2, 400, 000. 00	\$12, 780, 275. 18 79, 101. 17	(Decrease)
Advanced to employees Accounts receivable Inventories Work in process—service and reclamation division	18, 192, 70 4, 911, 780, 08 34, 887, 255, 95 44, 657, 52	10, 821, 94 3, 311, 603, 21 31, 847, 308, 18 25, 374, 21	
Work in process—printing and reproduction————————————————————————————————————	7, 232. 04	7, 951. 77	
preciation Printing and reproduction operating equipment less reserve for depreciation.	334, 015. 88 190, 625. 67	327, 053. 71 195, 655. 79	
Total assets	44, 823, 645. 26	48, 585, 145. 16	(\$3,761,499.90)
LIABILITIES AND CAPITAL			
Accured salaries and wages. Accrued transportation and service costs. Accounts payable. Advances from other Government agencies.	156, 063. 31 422, 378. 91 4, 912, 462. 72 11. 63	141, 125. 06 378, 029. 59 8, 261, 057. 51 32, 066. 49	
Total liabilities	5, 490, 916. 57	8, 812, 278. 65	(3, 321, 362. 08)
Capital at beginning of period Less:	39, 985, 586. 08	39, 985, 586. 08	
Capital adjustment (decapitalization of P&R inventories)	762, 380. 83		
Adjusted capital Operating profit or loss*—current fiscal year Operating profit or loss*—net prior fiscal year	39, 223, 205, 25 322, 243, 01 *212, 719, 57	39, 985, 586, 08 7, 883, 68 *220, 603, 25	
Capital at end of period	39, 332, 728. 69	39, 772, 866. 51	(440, 137. 82)
Total liabilities and capital	44, 823, 645. 26	48, 585, 145. 16	(3, 761, 499. 90)

Table 106.—VA supply fund—statement of income and expense

[Fiscal year 1966]

()	
INCOME	
Sale of supplies and equipment Less: Cost of goods sold	\$134, 812, 593. 53 132, 796, 200. 07
Income on sales	2, 016, 393. 46 5, 812, 001. 76
Total income	7, 828, 395. 22
EXPENSE	
Net transportation costs Completed S&R projects Depot storage, handling, etc. Maintenance and operation of supply depots. Donations reappraisals and writeoffs Other operating expenses. Disposal of operating equipment.	1, 068, 038. 93 605, 772. 89 299, 714. 61 3, 586, 736. 19 124, 627. 15 1, 818, 299. 74 2, 962. 70
Total expense	7, 506, 152. 21
Operating profit ====================================	322, 243. 01

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