Annual Report

ADMINISTRATOR OF VETERANS AFFAIRS

1965



U.S. GOVERNMENT PRINTING OFFICE WASHINGTON: 1965

LETTER OF TRANSMITTAL

January 3, 1966

To the President of the Senate and the Speaker of the House of Representatives of the 89th 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, 1965.

Respectfully,

Driver

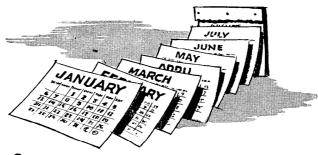
W. J. Driver,

Administrator.

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Chapter One

HIGHLIGHTS OF THE YEAR

For the Veterans Administration fiscal year 1965 can best be described as a year of change, of adaptation to the current needs of an aging veteran population. These changes were highlighted by the introduction of the nursing care program into VA's vast system of medical care; by the reopening of the National Service Life Insurance program on a limited basis; by taking positive steps to redesignate and relocate hospital and domiciliary beds to best serve the veteran population; and by the increasing use of automation in the administration of veterans programs.

In spite of all these changes, the mission of the agency remained unchanged—to administer veterans' laws effectively, expeditiously and with sympathetic understanding and to exercise constructive leadership in the field of veterans' affairs.

The size of the job did not diminish in fiscal year 1965. An estimated 21,834,000 men and women, in civil life on June 30, 1965, were potentially eligible for VA benefits and services. A year earlier the estimated number of veterans in civil life was 21,866,000.

The number of veterans becoming age 65 in fiscal year 1965 amounted to 95,000, bringing to over 2.3 million the total number in this age category. All but 12,000 World War I veterans have now attained age 65. The next 7 or 8 years will provide a lull in the movement of war veterans into the 65 and over age group. Thus in 1970 the projected older veteran population will be below 2 million. By 1980 however, World War II veterans will swell the total in the 65 and over group to over 3 million.

As of June 30, 1965, it was estimated that over 51 percent of the veterans in the United States lived in eight States, whereas eleven other States contained only 3 percent of the total U.S. veteran population.

During the past year analysis was continued on the movement of veterans in order to better plan the future location of VA service facilities. One result of these studies was the development of projections of the war veteran population of the States in 1970 and 1980. On the basis of assumptions that were made in connection with these analyses, indications (not predictions) were that only two States, Florida and Arizona, will have more war veterans in 1980 than in 1960. A few States (13) would have gains due to migration,

but these would be more than offset by losses from veteran deaths. The other 35 States and the District of Columbia would suffer losses from 1960 to 1980.

The VA medical program, advanced in several areas in fiscal year 1965. Nursing bed care, authorized by the President in fiscal year 1964 and expanded by the Congress in fiscal year 1965, became a reality. Approximately 1,000 nursing beds were placed in operation at 27 VA hospitals and a program was installed for reimbursing State and private nursing homes for providing such care to eligible veterans. Present plans call for placing another 1,000 nursing care beds in operation in fiscal year 1966 and 2,000 more during fiscal year 1967.

At year end the Veterans Administration was operating 168 hospitals, 211 outpatient clinics, 18 domiciliaries, 2 restoration centers, and 27 nursing bed care facilities.

The 168 VA hospitals contained a total capacity of 120,509 beds. One new hospital was added during the year, a 710-bed general hospital at Washington, D.C., replacing a 335-bed hospital which had been in operation since 1922. At the same time, steps were taken to redesignate and relocate beds to areas of greatest patient needs. To accomplish this, the agency recommended the closing of certain hospitals and domiciliaries. The advisability of this action was reviewed by the Congress and by a factfinding committee appointed by the President. As a result of the recommendations of the committee, the President announced the closing of six hospitals, and two domiciliaries. These closings will take place in fiscal year 1966.

The number of patients treated at the 168 VA hospitals totaled over 730,000. In addition, over 24,000 received care in non-VA hospitals. On June 30, 1965, there were 124,000 patients on the VA hospital rolls (including 18,000 in an absent-bed occupant status) and 126,600 more patients in a post-hospital-care status. These latter patients had received inpatient care during the fiscal year and were, for the most part, still under the professional supervision of the VA medical staff.

The time patients spend in the hospital is related to the nature of their illness and their age. From a sample of patients admitted during a 4-month period it is estimated that one-half of the patients discharged in 1964 had less than 20 days of stay.

A continuation of the decline in veterans on the waiting list for hospital admission was reported in fiscal year 1965. On June 30, there were 13,195 applicants awaiting admission as compared with 16,873 a year ago and 19,447 two years ago. The major portion of the reduction occurred among patients seeking care for psychiatric conditions. Newer methods of psychiatric therapy practiced at VA hospitals permit more active utilization of extra-mural programs using foster homes, day treatment centers, etc., and has resulted in alleviating the demand for psychiatric beds.

Outpatient treatment continued to play a major roll in the VA medical program. During fiscal year 1965 outpatients made 4.8 million visits to VA facilities and 1.2 million visits to fee basis physicians.

Conduct of a medical research program to improve methods of diagnosis and treatment continued to be a major mission of the VA medical program. Research programs were conducted in 158 VA installations during fiscal year 1965. A total of 5,587 investigators participated in 6,602 research projects during the year. Continued emphasis was given to the health problems of the aging veteran.

The magnitude and impact of the programs administered by the agency can best be portrayed by a review of the compensation and pension program. In the past fiscal year, more than \$4 billion in benefits was paid to 3.2 million veterans and to the dependents of 1.3 million deceased veterans. Computed on a monthly basis these payments contribute an average of \$337 million monthly to the national economy.

The total amount of the payments increased by almost \$150 million over the preceding year. This large increase was due in part to increases in monthly pension rates, to liberalization of the standards for computing income for pension purposes, and to the consistent yearly increase in the number of deceased veterans whose dependents receive benefits. Of the total benefits expenditure, the amount paid to the dependents of deceased veterans, widows, minor children, and parents exceeded \$1.1 billion in fiscal year 1965.

In addition to benefit payments to disabled veterans, to compensate them for loss of earnings, laws have been enacted to provide a sum not exceeding \$1,600 toward the purchase of an automobile or other conveyance, and a grant toward the purchase price of a dwelling, specially adapted to the veterans individual needs. The conditions under which this assistance is granted are specifically spelled out in the enacting legislation. To date, 48,750 veterans have been assisted at a total cost of \$78.5 million toward the purchase of automobiles or other conveyances and almost 8,300 veterans for specially adapted housing at a cost of \$79 million.

The readjustment training provided by the Korean GI bill terminated on January 31, 1965. Almost 2.4 million Korean conflict veterans entered training under the bill and 294,000 of them exhausted their entitlement.

The provisions of the War Orphans' Educational Assistance Act were amended during the year to provide benefits not only to sons and daughters of deceased veterans, but also to children of living veterans who have service-connected disabilities which are considered to be permanent and total in nature, or of veterans who died while a disability so evaluated was in existence. During the year 11,600 beneficiaries entered training for the first time, bringing the total number who have entered training since the inception of the program to over 78,000.

Another training program will terminate July 25, 1965, except for a very limited number of veterans whose disability is blindness. This is the

vocational rehabilitation training for veterans of World War II. At the end of fiscal year 1965, over 619,000 World War II veterans had entered vocational rehabilitation training.

Loans made under the guaranty program to assist veterans to obtain credit on favorable terms for the purchase or construction of homes, or for farming or business ventures declined from a year ago; 176,000 compared to 199,000. The vast majority of these loans were for the purchase of homes. Interesting enough over 68 percent of the home loans made were for the purchase of existing homes. Last year such purchases represented 62 percent of the total GI home loans.

The inventory of VA-owned properties declined for the second straight year to 17,400 at the end of fiscal year 1965. The property sales record improved not only in the number of properties sold; from 30,500 sales in 1964 to 32,700 this year, but in the reduction in the number carried in the inventory for considerable periods of time.

Legislation enacted during the fiscal year affected the agency's insurance program in the following ways:

- (1) Provided for limited reopening of the National Service Life Insurance program to veterans with disabilities.
- (2) Extended coverage under the National Service Life Insurance waiver of premium provision from age 60 to age 65.
- (3) Established a new National Service Life Insurance total disability income provision providing protection to age 65.
- (4) Made a new National Service Life Insurance modified life plan available to veterans.

A further indication of the vitality and vastness of the programs administered by the Veterans' Administration is evident in a review of the construction data. During fiscal year 1965 over \$74 million of construction was put in place; over \$90 million worth of construction work was designed; 13 major contracts were awarded amounting to \$49 million and work was completed on 57 projects with construction costing \$41 million. Included in this latter figure was the new 710-bed hospital at Washington, D.C., which opened during the year.

The Veterans' Administration has always conducted a comprehensive safety and fire protection program, because of the need to protect beneficiaries, visitors, and employees at its various installations. An indication of the success of this program was the selection of a VA hospital as the Grand Award winner in the hospital safety contest sponsored by the American Hospital Association and the National Safety Council.

The proper and effective use of people in an agency the size of the Veterans Administration is a never-ending job. New and better ways to perform the mission of the agency are continually looked for and experimented with, keeping always in mind that the goal is service to the veteran. The need for this type of approach can best be understood when one realizes that there were over 167,000 employees in a pay status on June 30, 1965.

A big step forward in 1965 was the start of an automated personnel and pay system. The system encompasses high speed computer processing of personnel data, payroll processing, and all related accounting data. By February 1966, conversion will be completed and VA will then have the largest single biweekly automated pay system in the world.

Automation continued to play a large part in all VA operations. Existing systems were expanded and refined, new systems like the one mentioned in the paragraph above were initiated and exploration and analysis of potential areas for possible application continued.

The first stage of an automated management information system (AMIS) is in operation covering hospital and outpatient clinic data and effective July 1, 1965, the system is being extended to cover other veterans' benefits programs.

Effective utilization of manpower continued to be the major task of management personnel in the agency. A formal cost reduction program was established to identify areas for cost reduction and to set savings goals. Data processing branches were merged wherever feasible in order to obtain maximum utilization of available automatic data processing equipment. A total of 27 such branches were merged during the year. Upon completion of the project, the original 103 data processing branches will be reduced to 14.

An outline of the present status of the various VA programs, together with a description of the changes and progress that has occurred in fiscal year 1965 is reported on the pages that follow. Detailed statistics on these programs are reported in the statistical tables section.





Chapter Two

VETERAN POPULATION

Number of Veterans and Period of Service

There were an estimated 21,834,000 men and women, in civil life on June 30, 1965, who were potentially eligible as veterans to receive VA benefits and services. (An additional 870,000 veterans, who had remained in or re-entered the Armed Forces after their war service, would also be eligible when they return to civil life.) Practically all of these veterans—21,673,000—had served on active duty during the Korean conflict, World War II, World War I, or the Spanish-American War; the other 161,000 had become disabled in the Armed Forces during peacetime and were receiving VA compensation for service-connected disability.

Persons whose entire service in the Armed Forces was during peacetime, if they are not service-disabled are not counted in the "veteran population" because under present laws they are entitled to receive only limited veterans benefits. At the end of the fiscal year there were almost 3.6 million of these peacetime ex-servicemen and women—most of them "cold war veterans" who first entered the Armed Forces after January 31, 1955, the terminal date of the Korean conflict for purposes of establishing entitlement to benefits and services available to war veterans. In the past year, this group increased by 465,000. Their average age as of June 30, 1965, was 27 years; they had served in the Armed Forces, on the average, for about 29 months.

Between June 30, 1960, and June 30, 1965, the number of war veterans declined by 758,000 (3.4 percent) from 22,431,000 to 21,673,000. Aside from the very small Indian Wars veteran group, the greatest proportional decrease—only the Korean conflict veteran population increased, and only by about 1 percent—occurred among Spanish-American War veterans: a loss of 58 percent, from 36,000 to 15,000. There were 552,000 fewer World War I veterans in 1965 than in 1960, 2,121,000 compared to 2,673,000 or a 21 percent decline. From the June 30, 1960, total of 15,202,000, the World War II veteran population decreased 1.5 percent to 14,969,000 on June 30, 1965 (in February 1965 it fell below 15 million for the first time

since the war ended). Only 8 Indian Wars veterans of the estimated 106,000 participants were living on June 30, 1965—36 had died since June 30, 1960.

During the past fiscal year, about 230,000 war veterans died—3,000 Spanish-American War, 117,000 World War I, 104,000 World War II, and 9,000 Korean conflict (no service in World War II). Although about 2,000 service-disabled peacetime veterans died in the past year and about 4,000 others were removed from the VA rolls (many because of improvement in their condition), the net increase in this group was 14,000—as it was in fiscal year 1964—the result of the initial approval or reinstatement of 20,000 VA compensation awards.

Veteran population, June 30, 1965

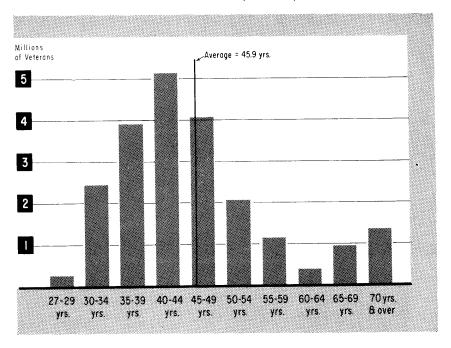
Total veteran population	21, 834, 000
A. War veterans	21, 673, 000
1. Korean conflict. a. No service in World War II. b. And service in World War II 1. 2. World War II.	4, 568, 000 1, 150, 000
a. No service in Korean conflict. b. And service in Korean conflict ¹	13, 819, 000 1, 150, 000
4. Spanish-American War ² 5. Indian Wars	15, 000
B. Peacetime (service-disabled only) 3	161,000

- ¹ Counted once in "Total veteran population" and "A. War veterans."
- ² Includes War With Spain, Boxer Rebellion, and Philippine Insurrection.
- ³ Receiving VA compensation for service-connected disability.

Of the 21,673,000 war veterans, 414,000 were women: World War I, 22,000; World War II, 317,000; and Korean conflict (no service in World War II), 75,000.

Age of Veterans

The average age of the 21,834,000 veterans in civil life on June 30, 1965 was 45.8 years. War veterans as a group were over 8 years older than the service-disabled peacetime veterans—45.9 years and 37.7 years, respectively. (Nevertheless, about 7,000 of the peacetime disabled veterans were at least 65 years old, having served in the Armed Forces between World War I and World War II and perhaps between the Spanish-American War and World War II.) The eight surviving Indian Wars veterans—average age, 92.8 years—were the oldest; the youngest—average age, 33.9 years—were veterans of the Korean conflict who had not also served in World War II.



World War II veterans' average age was 45.9 years. Spanish-American War veterans, at an average age of 87.1 years, were more than 16 years older than World War I veterans at 70.9 years.

Women war veterans were slightly younger than men (primarily because there were hardly any women who had served in the Spanish-American War and relatively few in World War I)—45.6 and 45.9 years, on the average, respectively.

Veterans 65 or more years old, of whom there were over 2.3 million at the end of the fiscal year, accounted for 10.6 percent of the war veteran population. More than 91.5 percent (2.1 million) of these older veterans were World War I veterans; 0.7 percent (15,000) were Spanish-American War veterans; and 7.8 percent (180,000) were World War II veterans. In fiscal year 1963, an estimated 160,000 war veterans reached age 65; in 1964 about 138,000 war veterans had attained that age. In fiscal year 1965 the number of veterans moving into their 65th year of life was 95,000. Since only 12,000 World War I veterans were less than 65 years old and relatively few of the World War II veterans were in their late 50's or early 60's, the number of war veterans passing into the 65 years and older group will remain at this low level for the next 7 or 8 years. Then, however, considerable numbers of World War II veterans will begin moving into the older age group each year. Thus, in 1970 the projected older veteran population will be less than 2 million, but in 1975 it is expected to be over

2.2 million, and in 1980, more than 3 million. (Detailed statistics on the age of the veteran population, by war, are given in table 1 of the statistical tables section, p. 194.)

Veterans and Their Families

In the estimated 191.9 million civilian population of the United States at the end of the fiscal year there were over 81.7 million veterans, members of their families, and surviving widows, minor children, and dependent parents of deceased veterans. VA benefits and services are therefore potentially available—to veterans and to surviving dependents directly, to veterans' family members indirectly—to 43 percent of the total population of this Nation.

Of the 81.7 million living veterans and their families and deceased veterans' survivors, 78.8 million were veterans, their wives, minor children, and other relatives living with them: 18.5 million male veterans who with their wives made a total of 37 million; 2.9 million widowed, divorced, and single male veterans; 80,000 widowed, divorced, and single female veterans (the other 337,000 female veterans were married to veterans, it is assumed, and are counted only once, as either veterans or wives); 30.9 million children under 18 years old; and 7.9 million other close relatives (children 18 years old and over, parents, brothers and sisters, etc.) living in veterans' households.

TOTAL Living Veterans Their Children Their Other Family Members Deceased Veterans Widows Children Parents Vincludes 151,000 service-disabled peacetime exservicemen and waman. 337,000 married female veterans are counted as veterans but not as wives.

VETERANS AND THEIR FAMILIES, JUNE 30, 1965

The 2.9 million surviving relatives of deceased veterans included 1.9 million unremarried widows, 743,000 children under 18 years old, and 272,000 dependent parents. All of the children and parents, and 885,000 of the

widows were receiving VA compensation or pension based on their relationship to the deceased veterans.

Geographic Distribution of the Veteran Population, Current and Projected

Of the 21,709,000 veterans in the United States (50 States and the District of Columbia) on June 30, 1965—an estimated 125,000 were living outside the United States—over 51 percent (11,199,000) lived in eight States—California, 2,299,000; New York, 2,119,000; Pennsylvania, 1,438,000; Illinois, 1,266,000; Ohio, 1,212,000; Texas, 1,088,000; Michigan 920,000; and New Jersey, 857,000. Eleven States (Alaska, Delaware, Hawaii, Idaho, Montana, Nevada, New Hampshire, North Dakota, South Dakota, Vermont, and Wyoming) and the District of Columbia had fewer than 100,000 veterans each, and together accounted for only 710,000 or a little more than 3 percent of the total U.S. veteran population. The "average" State population was 425,700 veterans—but only 15 States exceeded that figure, while the other 35 and the District of Columbia were below it.

Veterans living within the jurisdictional area of six VA regional offices (Los Angeles: 1,427,000; Chicago, 1,348,000; New York, 1,077,000; Detroit, 920,000; San Francisco, 890,000; and Newark, 857,000) numbered 6,519,000 or 30 percent of the total veteran population. The average veteran population of the 66 regional office areas (including San Juan and Manila) was 331,000—only about 17,000 veterans were living in countries where no regional office exercised jurisdiction. In addition to the 6 regional offices listed above, 16 others had a larger-than-average veteran population. The other 44 regional offices accounted for a total of 7,627,000 veterans (35 percent of the veteran population). (Detailed statistics on State and regional office veteran population, by war, are given in tables 2 and 3 of the statistical tables section, pp. 195–197.)

During the past fiscal year, in connection with long-range planning of the optimum geographic location of VA service facilities, particularly hospitals and administrative centers, considerable study was made of the interstate migration characteristics of veterans. One result of this analysis was the development of projections of the war veteran population of the States. By June 30, 1965, final estimates for 1970 and 1980 were completed.

The State estimates are in the form of two series of alternative projections plus a special "comparative base" series. Estimates in each series differ only because they involve alternative assumptions as to the level of interstate migration of the war veteran population after June 30, 1960, the bench-mark starting date for all series. All other factors involved in the projections, including assumptions concerning future mortality and the total size of the war veteran population, by period of service and age, were identical for each series.

Series O reflects the assumption that after June 30, 1960 there would be no net gain or loss of war veterans in any State due to migration. (This

is hardly a reasonable premise; the series is intended, however, only as a "comparative base" against which it is possible to measure the effect of the series X and Y interstate migration assumptions.)

Series X was based on the assumption that the April 1955-April 1960 pattern of war veteran age-related non-, in- and out-migration of each State—as reflected by the male war veteran mobility statistics collected in the 18th Decennial (1960) Census of the United States—will be continued in every 5-year period after June 30, 1960.

Series Y was developed on the assumption that each State's war veteran age-related in- and out-migration rates in every 5-year period after June 30, 1960 would be half those of the April 1955-April 1960 period.

Some of the highlights of the series X and Y State war veteran population projections (which are not predictions, but only indications of how that population would be distributed if future interstate migration experience coincides with the specific migration assumption underlying the particular projection series) are:

- Only Florida and Arizona will have more war veteran residents in 1980 than in 1960.
- In 13 other States (Arkansas, California, Colorado, Connecticut, Delaware, Louisiana, Maryland, Nevada, New Hampshire, New Jersey, New Mexico, Oregon, and Wisconsin) there will be gains in war veteran population from 1960 to 1980 due to migration, but these gains will not be large enough to offset losses from veteran deaths.
- The other 35 States and the District of Columbia would have net migration losses from 1960 to 1980.
- Proprotionate net migration gains from 1960 to 1980 would be greatest (5 percent or more in series X) in Florida, Arizona, Nevada, California, Arkansas, and Oregon.
- The largest proportionate net migration losses from 1960 to 1980 (8 percent or more in series X) are indicated for Alaska, Hawaii, District of Columbia, North Dakota, Rhode Island, Nebraska, South Dakota, West Virginia, South Carolina, Kansas, Kentucky, and Maine.

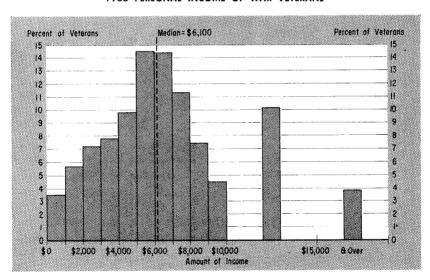
		Wa	r veteran ı	opulation,	in thousa	nds	
Projections							
State	1960 esti- mate		1970		1980		
		Series O	Series X	Series Y	Series O	Series X	Series Y
Total	22, 431	20, 701	20, 701	20, 701	17, 841	17, 841	17, 841
Outside United StatesUnited States	124 22, 307	113 20, 588	113 20, 588	113 20, 588	99 17, 742	99 17, 7 4 2	99 17, 742
Alaska Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louislana	24 160 178 2, 233 225 354 57 109 641 390 51 77 1, 328 265 328 265 322 341	23 148 159 2, 086 209 329 53 100 582 365 70 1, 219 242 297 242 295 316	19 187 162 2, 272 215 339 55 85 799 351 41 70 1, 201 518 284 223 277 320	21 168 169 2, 169 21, 169 212 334 54 93 690 357 70 1, 212 525 291 232 287 318	20 1 128 132 1, 809 180 285 47 86 492 318 44 459 253 207 253 273	14 188 141 2, 100 187 294 48 66 891 293 30 59 1, 012 437 236 181 227 278	1': 166 137 1,944 188 299 4': 7' 699 304 31 60 1,033 444 199 224(227)
Maine Maryland Massachusetts Michigan Minnesota Mississippi Missouri Montana Nebraska New Hampshire New Hampshire New Mexico	116 409 716 969 422 188 544 84 160 44 81 857	105 384 657 898 385 172 496 496 41 74 792 103	99 392 634 863 385 167 482 72 132 45 76 824	102 387 645 883 385 169 489 74 139 43 75 810	90 334 564 782 330 146 423 65 125 35 64 682	80 344 527 716 329 140 405 59 104 42 66 719 93	8 33: 54: 75: 32: 14: 41: 6: 11: 3: 6: 70: 9
New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina South Dakota Pennessee Texas Utah Vermont Virginia Washington W. Virginia Wisconsin W yoming	2, 210 446 446 1, 260 279 245 1, 510 117 219 74 388 1, 120 102 45 445 379 216 466 466	2, 025 416 416 55 1, 167 255 222 1, 396 108 205 67 359 1, 040 96 41 418 348 198 425 42	1, 934 394 48 1, 151 242 228 1, 353 97 191 60 351 1, 016 96 40 394 343 183 427 41	1, 983 406 52 1, 163 248 225 1, 377 102 198 64 355 1, 025 96 41 404 345 191 426 41	1,736 363 47 1,013 217 188 1,204 93 178 58 309 898 85 35 363 298 170 365	1, 576 329 972 201 1, 129 200 1, 129 77 157 48 298 861 82 23 34 328 293 148 368 35	1, 65 34 99 20 1, 16 8 16 8 30 87 3 3 3 4 29 99 1, 1, 16 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

Note.—See pages 11-12 for explanation of series O, X, and Y projections.

Statistical Research: Income and Work Experience of Veterans

In last year's annual report reference was made to the completion of arrangements by the Veterans Administration with the Bureau of the Census and Department of Labor to obtain statistics on various aspects of the socio-economic status of male veterans—labor force participation, employment and unemployment, income, geographic mobility—from Current Population Surveys (CPS) made monthly and annually by the Census Bureau. Among the data which became available during the past year were several series on annual income, personal and family, and work experience in 1963. They were the first statistics of this kind to be obtained for all male war veterans in the noninstitutional population on what will be a regular annual schedule. (Since 1947, personal income and employment data had been available from the CPS only for World War II veterans. The new program not only extended the coverage to veterans of other wars but also included additional items for which information was derived from the CPS sample.)

In 1963, the median personal income of male noninstitutional war veterans in the United States was \$6,100. In other words, half of the 21.1 million veterans in the CPS sample of March 1964 had income below and half had income above this amount in the preceding calendar year.



1963 PERSONAL INCOME OF WAR VETERANS

Over 1.9 million noninstitutional male war veterans (9.2 percent of all these veterans) had income in 1963 of less than \$2,000. About 7.2 percent of all veterans had income between \$2,000 and \$3,000; 7.8 percent reported having income in 1963 between \$3,000 and \$4,000; and 9.8 percent had between \$4,000 and \$5,000 in total personal income. Thus, one out of

three veterans (34 percent) had income in 1963 which averaged less than \$100 a week. A somewhat smaller proportion of the male noninstitutional war veterans (28.9 percent) had annual income of between \$5,000 and \$7,000—half had from \$5,000 to \$6,000 and the other half from \$6,000 to \$7,000. In the \$7,000—\$8,000 annual income group were 11.3 percent of the veterans; 7.4 percent had between \$8,000 and \$9,000; and 4.5 percent had from \$9,000 to \$10,000. One out of 10 veterans had income between \$10,000 and \$15,000, while fewer than 1 out of 25 had \$15,000 or more total personal income in 1963.

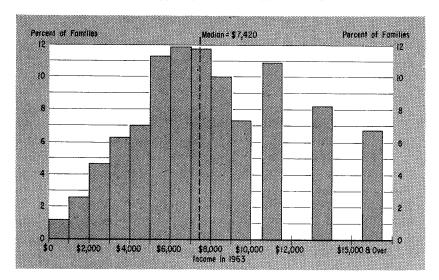
There was considerable variation in income when war veterans were classified by age: the median was highest (\$6,640) among the 9.1 million veterans 35–44 years old—mostly World War II veterans; it was lowest (\$2,300) for the 890,000 veterans 70 or more years old, nearly all World War I veterans. The median personal income in 1963 was \$6,100 for veterans 25–34 years old; \$6,230 for veterans 45–54 years old; \$5,260 for those 55–64 years old; and \$2,620 for veterans 65–69 years old.

\$ Median Income \$ Median Income 7,000 7,000 6,000 6,000 All Veterans 5,000 5,000 4,000 4,000 3,000 3,000 2,000 2,000 1,000 1,000 0 35-44 45-54 55-64 65-69 70 & Over Age in Years

MEDIAN INCOME OF WAR VETERANS, 1963

The CPS sample which represented 18.3 million war veteran families (families headed by male noninstitutional war veterans) in March 1964 indicated \$7,420 as their median total income in 1963. Median family income ranged from a high of almost \$8,100 in families headed by veterans 45 to 54 years old to a low of \$3,370 in families in which the war veteran heads were 70 or more years old. Total income dropped sharply in families headed by veterans at or beyond the usual age of retirement: from a median of \$7,320 at ages 60–61 years—to \$5,970 at ages 62–64 years, to \$4,540 at ages 65–69 years, and to \$3,370 at age 70 years or older.

1963 INCOME OF WAR VETERAN FAMILIES



Another series of statistics from the CPS related to the 1963 work experience of male war veterans in the noninstitutional population. Among the findings were the following:

- Over 90 percent of the veterans had worked at some time during the year.
- Three out of 4 had worked the year-round (50–52 weeks) and at full-time jobs (35 or more hours a week).
- One out of 4 veterans 65–69 years old and 1 out of 8 of those 70 or more years old had worked at year-round, full-time jobs in 1963. Altogether, nearly 1 out of 3 veterans (29 percent) 70 or more years of age had had gainful employment of some kind during the year.
- One out of 12 male war veterans (1.7 million of the 21.1 million total) had not worked at all in 1963; 1.3 million of these nonworkers (80 percent) were at least 55 years old.



Chapter Three

MEDICAL CARE

Mission

The mission of the VA medical program is to provide hospital, outpatient, nursing bed, and domiciliary care to eligible veterans. 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 710-bed general hospital at Washington,
 D.C., replacing the obsolete
 335-bed (Mount Alto) hospital in that city.
- Established nursing bed units at 27 VA hospitals.

- Initiated a community nursing home program in areas where VA nursing bed facilities were not available.
- Opened three additional day treatment centers for the care of psychiatric patients.
- Took positive steps to redesignate and relocate beds to areas of greatest patient need, in line with shifts of the veteran population.
- Provided 49.6 million days of care in VA hospitals, non-VA hospitals, VA domiciliaries, State homes, VA nursing beds, and community nursing homes.
- Provided care to outpatients who made 6 million visits to VA clinics or fee-basis physicians.
- Made further advances in medical research with continued emphasis on the field of aging.

General

Fiscal year 1965 was a year of reassessment in the VA medical program. Concepts of modern medicine and the continuing progress being made in diagnostic and therapeutic techniques are rendering some existing hospitals obsolete. In addition, the Veterans Administration is confronted with the problem of how best to meet the needs, current and future, of a shifting veteran population within the 125,000 bed maximum authorized by the President.

Consequently 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 a 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 a new hospital during the fiscal year. The agency also established nursing bed units at a number of VA hospitals and a community nursing home program for veterans in those areas where VA nursing bed facilities are not available.

At the close of fiscal year 1965, the Veterans Administration was operating 168 hospitals, 211 outpatient clinics, 18 domiciliaries, 2 restoration centers, and 27 nursing bed care facilities. It also made use of non-VA hospitals, State homes, private practitioners, and contract nursing to provide care to veterans who did not have access to appropriate VA facilities.

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 more than 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 VA medical research findings are solicited and distributed on a worldwide basis.

Hospital Facilities

At the end of fiscal year 1965, there were 168 VA hospitals with a total capacity of 120,509 beds. These hospitals were designated according to the predominant type of patient hospitalized as follows: 126 general, 38 psychiatric, and 4 tuberculosis.



On July 1, 1964, the tuberculosis hospital at Butler, Pa., and the psychiatric hospital at Palo Alto, Calif., were redesignated as general hospitals in order to keep pace with the changing medical requirements of VA patients.

On May 3, 1965, a new 710-bed VA general hospital was opened at Washington, D.C., replacing the 335-bed Mount Alto Hospital which the Veterans Administration had operated since 1922.

A net reduction of 454 beds in the total bed capacity occurred during the fiscal year, despite the gain of 375 beds to the system provided by the new VA hospital at Washington, D.C. The reduction was due primarily to the conversion of 446 hospital beds (at 10 VA hospitals) to nursing care. At 2 hospitals, modernization projects also reduced the capacity by 124 beds; at 3 hospitals overcrowded wards were alleviated by reducing the capacity by 146 beds. A tornado at Marion, Ind., caused irreparable damage to that station, which resulted in a further reduction of 63 beds. The balance (50) of the bed capacity changes resulted from rearrangement of patient care space, minor alterations and the provision of space for hemodialysis units, recovery rooms, day care rooms and other non-ward-care services.

The total hospital bed capacity in the VA system at the end of the fiscal year contained 118,896 operating beds—i.e., beds that were equipped, staffed, and available for the daily care of veterans. In addition, 11 hospitals reported that they were using 227 beds in excess of their total approved (designed) 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, 1965			
Type of bed section	Total	Type of hospital		
		General 1	Psychiatric	
Total	118, 896	62, 896	56, 000	
Psychiatric		6, 424	52, 322	
Medical	40, 186 19, 964	37, 482 18, 990	2, 704 974	

¹ Includes 911 beds at 4 tuberculosis hospitals.

The difference between total bed capacity (120,509) and the number of operating beds (118,896) represents the number of unused beds. To be classified as unused, beds must be out of service for a continuous period of at least 2 weeks. Of the 1,613 beds classified as unused, 369 were intended for the treatment of psychiatric patients, 912 were for patients with medical conditions, and 332 were for patients requiring surgical care. A distribu-

tion of these beds, according to the reason they are not in use, is contained in the following table:

Reason for nonuse	Number of unused beds	Percent of VA total bed capacity ¹
Total	1,613	1.34
In process of activation	182	. 15
Construction or maintenance	552	. 46
Difficulty in recruiting key personnel—beds required	24	. 02
Lack of sustained patient demand in area—type of bed		
not required	619	. 51
Other reasons 2	236	. 20

¹ The total bed capacity on June 30, 1965, was 120,509.

On January 13, 1965, the Veterans Administration announced plans to close 10 hospitals, 3 domiciliaries which were physically separate from a supporting hospital, and 1 hospital-domiciliary center. Admissions to these hospitals were restricted to emergencies for 1 month and greatly reduced for the balance of the year while congressional hearings on the advisability of such action were conducted. An on-site inspection of each hospital was made by a Presidentially appointed factfinding committee. Acting upon the recommendations of this committee, the President announced that the following VA stations would be closed: the VA hospitals at Brecksville, Ohio (TB), Dwight, Ill., Fort Bayard, N. Mex., McKinney, Tex., Rutland Heights, Mass., and Sunmount, N.Y. and the VA domiciliaries at Clinton, Iowa, and Thomasville, Ga. These closings are scheduled to occur in fiscal year 1966.

Patient Load

During fiscal year 1965, there were 985,705 applications made by veterans for hospital care—approximately the same number as in the previous fiscal year.

Two-thirds of these applicants were determined to be both legally and medically eligible for VA hospitalization. The number of patients admitted to VA hospitals and non-VA hospitals under VA authorization was 627,993.

The number of patients treated in VA and non-VA hospitals during fiscal year 1965 (i.e., patients discharged during the fiscal years plus those on the hospital rolls on June 30, 1965) totaled 754,876. The majority of

² Includes beds out of active service for such reasons as temporary diversion to nursing bed care, space being used for day treatment centers, etc.

these patients, 730,511 were treated in VA hospitals. The distribution of the latter is shown in the following table:

Status of inpatients treated	Patients treated in VA hospitals, fiscal year 1965
Total patients	730, 511
Patients on VA hospital rolls, June 30	124, 578
Remaining in hospital	106, 195
On trial visit	14, 351
On leave	3, 358
On elopement	674
Patients leaving VA hospital rolls.	605, 933
Discharged	559, 463
Died	46 470

The number of patients treated in VA hospitals during the fiscal year was reported as 8,072 fewer than the number treated in fiscal year 1964. This decrease was due to a change in the method of counting patients treated, rather than to a decline in patient load. In fiscal year 1964 and prior years, there was a one-year limitation on the time that patients could receive post-hospital care (PHC)¹, following their discharge from a VA hospital. Patients who required further post-hospital care were therefore readmitted to the hospital, without being assigned to a bed, and were immediately discharged again to post-hospital care status, in order to extend their entitlement thus contributing to the patients-treated count. The 1-year limitation on the time that patients could be treated in post-hospital care status was removed in May 1964, eliminating the need for such "paper" admissions and discharges.

Had this 1-year limitation been eliminated a year earlier, the count of patients treated in fiscal year 1964 would have been approximately 10,000 fewer than the 738,583 reported for that year.

Also, the number of patients treated in fiscal year 1965 was affected by the fact that the 11 VA hospitals considered for closing were directed to discontinue patient admissions on January 15, 1965 (except for medical emergencies), and to refer scheduled and future applicants to the nearest appropriate VA medical facility. This directive, although suspended on February 12, 1965, resulted in a reduction of patient load.

In conjunction with its inpatient program, the Veterans Administration operates extramural programs for the convenience of the veteran and to

¹ The PHC program was formerly referred to as the CBOC program (i.e., completion of bed occupancy care).

reduce length of inpatient stay. These programs are identified as PBC (prebed care for patients being admitted to hospital), PHC (post-hospital care for patients discharged from hospital), and TV (trial visit for community living while on hospital rolls). During fiscal year 1965, the VA hospitals admitted 14,767 veterans to hospital from PBC status, discharged 237,039 veterans to PHC status, and placed 27,979 patients on trial visit.

The Veterans Administration provided 40.8 million days of patient care for veterans at VA and other hospitals. This resulted in an average daily census of 111,782 patients. The table below shows the average daily patient load by type of bed occupied.

Type of VA hospital and location	Average daily patient load by type of bed section, fiscal year 1965 ¹				
of non-VA hospital	Total	Psychi- atric	Medi- cal	Surgi- cal	
All hospitals	111, 782	56, 801	37, 329	17, 652	
VA hospitals	109, 183	55, 431	36, 424	17, 328	
Psychiatric General	52, 906 56, 277	49, 586 5, 845	2, 489 33, 936	831 16, 496	
Non-VA hospitals	2, 599	1, 370	905	324	
United States ² Outside United States	1, 603 996	898 472	434 471	272 52	
Commonwealth of Puerto Rico Republic of Philippines	758 224	438 28	301 164	19 32	
Panama Canal ZoneGuam Guam Europe	5 2 7	2	3 1 3	1	

¹ Detailed data do not necessarily add up 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 table below 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

² Includes average daily patient load of 28 in Alaska and 87 in Hawaii where there are no VA hospital facilities.

Type of VA hospital and location	Patients discharged by type of bed section, fiscal year 1965				
of non-VA hospital	Total	Psychi- atric	Medi- cal	Surgi- cal	
All hospitals	628, 094	64, 608	310, 230	253, 256	
VA hospitals	605, 933	61, 612	296, 284	248, 037	
PsychiatricGeneral	56, 779 549, 154	38, 066 23, 546	11, 715 284, 569	6, 998 241, 039	
Non-VA hospitals	22, 161	2, 996	13, 946	5, 219	
United States Outside United States	15, 002 7, 159	2, 042 954	8, 440 5, 506	4, 520 699	
Commonwealth of Puerto Rico Republic of Philippines Panama Canal Zone Guam Europe	5, 896 1, 117 44 23 79	872 50 2	4, 634 781 30 15	390 286 12 8	

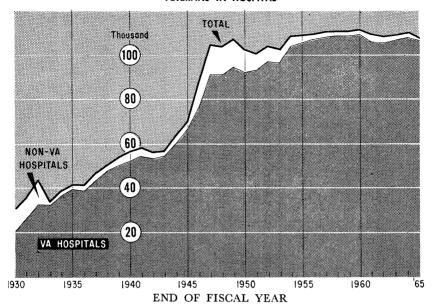
conditions. Nine-tenths of the patients discharged received medical or surgical care, and only one-tenth received psychiatric care.

The average daily patient load of VA patients in non-VA hospitals was 2,599 during fiscal year 1965. Slightly more than one-half of these patients occupied beds at hospitals 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 almost quadruple the present number (200) 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.

In addition to patients in hospital-bed-occupant status, there were 18,383 other patients on the rolls of VA hospitals who were in absent-bed-occupant status (i.e., leave of absence, trial visit, or elopment), and 126,624 in PHC status on June 30, 1965. These were patients who had received inpatient care during the fiscal year and were, for the most part, still under the professional supervision of the VA medical staff.

The chart which follows portrays the VA bed-occupant load over the past 35 years and shows the general reduction in 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 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.

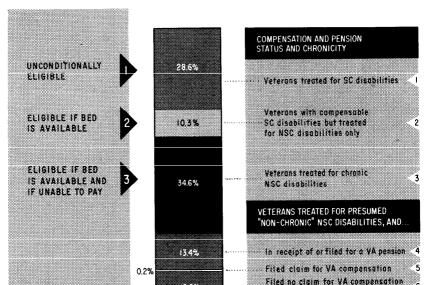
An annual census of patients provides detailed information on the clinical and legal eligibility status of patients under VA care on a "typical" day. The percentage distribution of patients in hospital on October 28, 1964, may be considered an estimate of the distribution of the 40.8 million patient days of care provided by the Veterans Administration during fiscal year 1965 to the seven categories of patients identified in the chart on page 26.

On the day of the census, there were 112,300 VA patients in VA and non-VA hospitals. Of this total, approximately 300, or 0.3 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 99.7 percent of the patients may be classified into three eligibility groups as follows:

- (1) 28.6 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 dis-

- abilities. These veterans are eligible for VA care if a bed is available.
- (3) 60.8 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.



ELIGIBILITY OF VA PATIENTS IN VA AND NON-VA HOSPITALS OCTOBER 28, 1964

The number of patients with service-connected disabilities under VA care decreased by 900 (from 33,000 to 32,100) since the previous annual census of October 31, 1963. More than four-fifths of the patients identified as service-connected were under care for a psychiatric condition.

or pension

Non-veterans

2.6%

The number of patients receiving VA compensation for service-connected disabilities, who were under care for non-service-connected disabilities only, increased 200 since October 31, 1963. Nearly one-half of the 11,600 patients in this group were being treated for neurophychiatric or tuberculous conditions.

Of the 68,300 patients (comprising 60.8 percent of the entire patient load) who did not have a compensable service-connected disability, approximately 38,900 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 (26 percent of the entire patient load), slightly over one-half were patients who either were receiving

NON-VETERANS

or had applied for a VA pension for a non-service-connected disabling condition. Approximately one-half of the latter were being treated for one or more of the following chronic diseases—arthritis, cancer, cardiovascular conditions, and neurological disabilities.

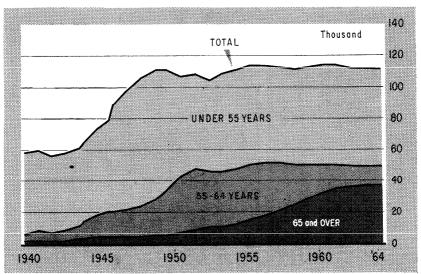
Another small segment of the presumed "nonchronic," non-service-connected group comprised about 200 veterans who had claims for compensable service-connected disabilities pending adjudication.

Age and Diagnostic Composition

The average age of patients in VA hospitals has been increasing each year. Since so few new veterans become eligible for treatment each year, the veteran population is for all practical purposes a closed population. In 1953, the average age of veterans in VA hospitals was 47.9 years. In 1964, it was 54 years.

Increasing age has been accompanied by a shift in the diagnostic composition of the VA patient load. In the 10 years (1955–64), the number of patients with malignancies in hospital on a given day increased from 4,000 to 5,300, and the number of patients with neurological conditions increased from 5,500 to 7,300. During this same period, the number of patients in bed on any one day for heart and vascular disease increased from 6,600 to 7,500. The number of patients hospitalized for psychosis or tuberculosis declined.

INCREASE IN OLDER PATIENTS



CENSUS DATE

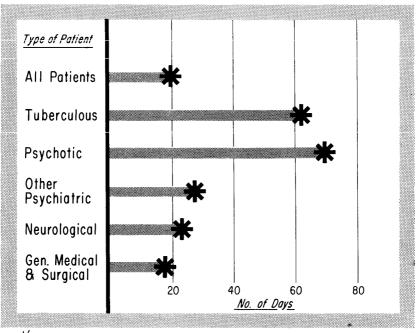
Length of Stay

The time patients spend in the hospital is related to the nature of the illness requiring treatment, and is also affected by the age of the patient.

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 1964 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 69.6 days; for patients with tuberculosis, the median was 62.1 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 12.5 days, compared with 20.0 days for those 65 years or older.

MEDIAN LENGTH OF STAY OF HOSPITAL ADMISSIONS ESTIMATED FOR CALENDAR YEAR 1964 1



Based on a 10% systematic random sample of admissions from Jan. 1-Apr. 30, 1964

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 28, 1964, there 38,400 patients hospitalized for psychotic disorders who had been in the hospital for more than 90 days. This was 300 more than in the previous year's census.

The chronic conditions which characterize the VA hospital patient load are indicated by the fact that 56 percent of all patients in VA hospitals on a given day have been there 90 days or more. This figure is 16 percent for patients hospitalized for a medical or surgical condition and 84 percent for patients hospitalized for a psychiatric condition.

Waiting List

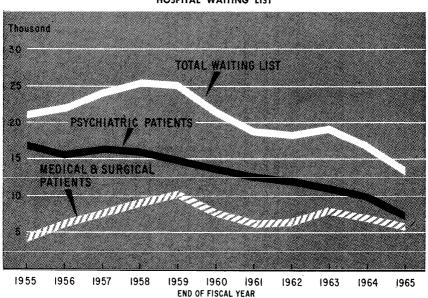
Veterans who apply for and are determined to be medically and legally eligible for VA inpatient care, but are not yet scheduled for hospital admission, are placed on the waiting list.

The number of applicants on the waiting list on June 30, 1965, was 13,195—nearly 3,700 fewer than at the end of the previous fiscal year. The major portion of this reduction occurred among patients seeking care for psychiatric conditions. The number of such applicants at the end of fiscal year 1964 was 10,048; by the close of fiscal year 1965 this number had been reduced to 7,289. Of the applicants awaiting care for psychiatric conditions, more than 4,200 were receiving care in other public or private hospitals at no cost to the Veterans Administration.

The waiting list of applicants for care of medical or surgical conditions was reduced by more than 900, leaving 5,906 awaiting hospital care on June 30, 1965.

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



HOSPITAL WAITING LIST

of psychiatric therapy which have permitted more active utilization of extramural programs using foster homes, half-way houses, day-treatment centers, etc., have had some success in alleviating the demand for psychiatric beds in VA hospitals.

Domiciliary and Restorative Care

In fiscal year 1965 the Veterans Administration continued to operate 18 domiciliaries and 2 restoration centers to provide shelter, sustenance, and continued medical care to veterans on an ambulatory self-care basis. Such veterans are identified as "members" rather than as patients.

The VA domiciliary and restoration center facilities operated an average of 16,544 beds during fiscal year 1965. During the fiscal year, these facilities had an average daily member load of 14,575, including 14,380 in VA domiciliaries and 195 in VA restoration centers.

Both the VA domiciliaries and restoration centers seek to emphasize rehabilitation rather than reliance on institutional living. Consequently, increased opportunities were made available to members to engage in constructive and self-expressive activities, for the purpose of easing the transition between institutional living and return to the community.

Planning for the restoration of members to society 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.

The restoration center at Hines, Ill., admitted 217 veterans and discharged 49 to employment and 60 to other independent community living during the year. The restoration center at East Orange, N.J., admitted 328 veterans and discharged 16 to employment and 57 to other independent community living.

Two other restoration-type programs were operated within the domiciliaries at Los Angeles, Calif., and Wood, Wis. The program at Los Angeles known as PACER, (Program for Active Community Entry through Restoration) admitted 229 veterans and discharged 100 to employment and 34 to other independent community living. The program at Wood admitted 129 veterans and discharged 39 to employment and 35 to other independent community living.

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 up to one-half of the cost, but not exceeding \$2.50 per day. In fiscal year 1965, a daily average of 9,146 VA beneficiaries were provided with this type of domicilary care.

Nursing Bed Care

The nursing care program for veterans, authorized by the President in fiscal year 1964, was expanded by the Congress through the passage of Public Law 88–450, August 19, 1964. As a result the Veterans Admin-

istration developed a nursing care program for veterans during the fiscal year which included the installation of 1,009 nursing beds at 27 VA hospitals and a reimbursement program to State and private nursing homes for nursing bed care provided to eligible veterans.

The VA nursing care units are designed for veterans who have obtained maximum hospital benefit, but who are too physically disabled for domiciliary living. These veterans have a need for nursing bed care, which for various reasons cannot be provided by the community.

Professional nurses are in charge of each VA unit. These nurses are responsible for providing skilled nursing care services, including the preventative and restorative measures needed in long-term patient care. Of particular importance in this program are the nursing activities concerned with teaching self-care measures to the patients.

Plans were developed during the year to place a second 1,000 beds in operation during fiscal year 1966, and 2,000 additional beds during fiscal year 1967, in compliance with Public Law 88–450 which authorizes the Veterans Administration to operate a total of 4,000 nursing care beds.

The community nursing home program provides for payment at a maximum per diem rate of \$10.50 to private nursing homes, which meet prescribed standards, for skilled nursing care furnished to eligible veterans. Generally, such care cannot be authorized for a period of more than 6 months.

The primary purpose of this program is to provide care in those communities where VA nursing bed units are not available; also to aid the veteran and his family in making the transition from a hospital to the community by providing time for them to marshal their own resources for the veteran's continued care. By the end of the fiscal year, 259 patients had been placed in community nursing home care facilities.

The Veterans Administration is authorized to reimburse the States up to one-half of the per diem cost or \$3.50 per day, whichever is less, for nursing bed care provided to veterans in State homes. On June 30, 1965, there were 458 patients receiving nursing care as VA beneficiaries in State homes.

Per Diem Costs

Consistent with the trend among private and other Government hospitals, the cost of operating VA hospitals continued to rise during fiscal year 1965. The increases in per diem cost during the past fiscal year over fiscal year 1964 were 5.9 percent for all VA hospitals and 7.7 percent for VA domiciliaries.

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 paramedical personnel;

- (2) Costs associated with rehabilitation, dental care, pharmacy, anesthesia, X-ray, clinical laboratory, and specialized medical services; and
- (3) Costs of providing religious, library, and other sociomedical activities

The following table shows the comparison between VA per diem costs, by type of station, for fiscal years 1964 and 1965:

Type of VA facility	Fiscal	year	Increase		
	1964	1965	Amount	Percent	
All hospitals	\$22. 43	\$23.75	\$1.32	5. 9	
Psychiatric	15. 25 29. 43	16. 05 30. 99	. 80 1. 56	5. 2 5. 3	
All domiciliaries 1	5. 61	6. 04	. 43	7.7	
Nursing bed units	(2)	19. 10	(2)	(2)	

¹ Includes restoration centers.

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

- (1) Continuing advances in medical treatment and diagnostic techniques and methods;
- (2) Federal classified (Public Law 88-426) and wage board employee salary increases; and
- (3) Increased costs of utility services, materials and supplies.

The per diem cost of \$19.10 for VA nursing bed units includes the expenditures for initial equipment and supplies. This cost should be reduced as the nursing homes attain full operation.

Outpatient Care

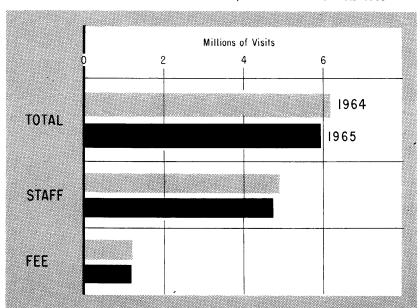
The Veterans Administration provides outpatient medical and dental services to eligible veterans by VA staff, or by private physicians and dentists on a fee basis. Examination or treatment is provided for the following eligible persons:

- a. Veterans for their service-connected disabilities;
- b. Veterans to determine the extent of their disabilities in order to establish a compensation or pension rating;
 - c. Veterans to determine their need for hospital or domiciliary care;
 - d. Veterans for pre- and post-hospital care;
 - e. Veterans for VA insurance purposes;

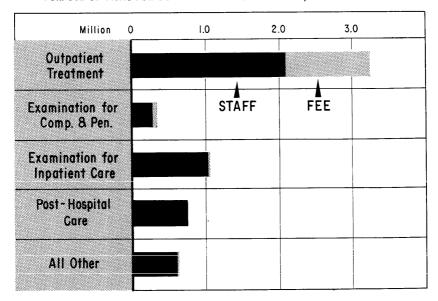
² No program in operation in fiscal year 1964.

- f. Veterans in receipt of VA vocational rehabilitation who require treatment to avoid interruption of training;
- g. 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 post-hospital care for these disabilities;
- h. Pensioners of nations allied with the United States in World Wars I and II. Such services are provided on a reimbursable basis;
- i. Beneficiaries of other Federal agencies such as the Peace Corps, Department of Defense, etc.;
- j. 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;
- k. Persons who require aid in an emergency, for humanitarian reasons. During fiscal year 1965, outpatients made 4.8 million visits to VA facilities and more than 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 below and on the following page show the total number of outpatient staff and fee visits for fiscal years 1964 and 1965 and the distribution of the 6 million visits made to both staff and fee personnel during fiscal year 1965 by purpose of visit.



VISITS FOR OUTPATIENT MEDICAL SERVICES, FISCAL YEARS 1964 AND 1965



The outpatient program supplements or obviates the need for hospital care by providing a variety of medical and dental services such as physical medicine, social work, X-ray, laboratory, pharmacy, prosthetic appliances, blind rehabilitation, audiology, speech pathology, dietary guidance, etc.

The Veterans Administration provides needed nursing care services by private nurses to veterans with service-connected disabilities within their own homes. During fiscal year 1965, there were 32,400 home visits made by community nurses.

There is also an extensive nursing referral plan for patients with non-service-connected disabilities who are in need of further care and health supervision at home. Such planning is in line with the nationwide trend to provide continuity of medical services and insure immediate home nursing care for those patients who need it. It is of special benefit to long-term and aging veteran patients as part of the total plan for their care and treatment in the community.

All outpatient services are provided or authorized on a fee basis by 211 VA stations—hospitals, regional offices, or independent outpatient clinics. Special programs at some of these stations include 66 mental hygiene clinics, 28 audiology and speech pathology clinics, and 27 day-treatment centers. During the fiscal year the outpatient clinic at VA regional office, San Francisco, Calif., was consolidated with the VA hospital, San Francisco, Calif. The VA offices, Portland, Maine, and Toledo, Ohio, were consolidated with the VA center, Togus, Maine, and VA hospital, Cleveland, Ohio, respectively.

Staffing

The VA medical program was staffed by 136,739 full-time-equivalent employees during fiscal year 1965. Included in this number were part-time personnel who augmented the regular staff when full-time employment was not feasible or economical.

The number of full- and part-time employees in major categories in the Department of Medicine and Surgery at the end of fiscal years 1964 and 1965 are shown in the following table.

Type of personnel	Number on rolls June 30		
	1964	1965	
Physicians:			
Full time 1	5, 034	5, 007	
Part time:			
Regular	917	914	
Residents	2, 555	2, 707	
Interns	152	167	
Consultants and attendings	9, 919	10, 448	
Dentists:	·		
Full time 2	687	689	
Part time:			
Regular	1	4	
Residents	34	36	
Interns	56	49	
Consultants and attendings	643	727	
Nurses:			
Full time	14, 815	14, 790	
Part time:	,	- 1, 170	
Regular	711	675	
Consultants and attendings	71	93	
Nurse anesthetists:	71	73	
Full time	297	306	
Part time	8	4	
Full-time other:	Ŭ	·	
VA supply depots	503	476	
VA canteen service	2, 591	2, 581	
All other	107, 401	107, 280	
Part time other:	207, 101	107,200	
VA canteen service	557	633	
All other	6, 036	5, 922	

¹ Includes career residents as follows: 358 on June 30, 1964, and 333 on June 30, 1965.

Consultants and attending professional personnel supplemented the full-time staffs of physicians, dentists, and nurses. Consultants were also utilized, to a lesser degree, in other professional categories such as psychology and social work. These specialists not only contributed to the direct care of patients but also assisted in the VA medical teaching and research programs.

² Includes career residents as follows: 13 on June 30, 1964, and 14 on June 30, 1965.

During the fiscal year, such personnel provided approximately 1,060 manyears of service.

The recruitment and retention of well-qualified professional personnel is a continuing problem. The biennial questionnaire submitted to the VA hospitals by the Congressional House Committee on Veterans' Affairs elicited the information that, in January 1965, there were 541 vacant positions for which salary funds were available and staff shortages of an additional 2,988 positions for which salary funds were not available. The 541 vacancies, which could be supported by funds, included positions as follows: 250 physicians (78 psychiatrists, 40 internists, 19 surgeons, 19 radiologists, 15 general practitioners, 14 pathologists, 11 physiatrists, 9 anesthesiologists, 8 neurologists, 7 urologists, and 30 others), 145 professional nurses, 42 social workers, 41 therapists, 22 psychologists, and 41 in other occupations.

The 2,988 vacancies for which funds were not available included the following positions: 395 physicians (mostly in the same specialties listed above), 1,043 nurses, 718 nursing assistants, 138 housekeeping aides, 115 social workers, 91 therapists, 83 psychologists, and 405 other positions.

It was necessary to impose some restriction on hiring of personnel during the fiscal year in order to provide sufficient employment opportunities for employees at hospitals and domiciliaries scheduled to be closed in fiscal year 1966.

Volunteers

The VA Voluntary Service (VAVS) program continued to demonstrate how the Federal Government and the country's great national voluntary organizations can work together effectively in a common cause. For the 19th consecutive year, the total service of citizen volunteers in the care and treatment of veteran patients continued to show a gain.

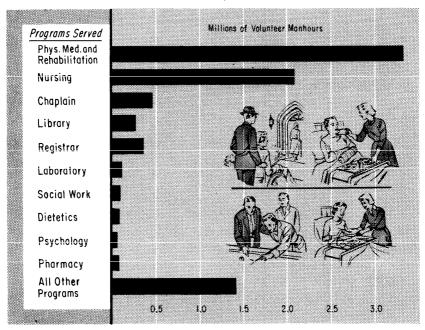
This gain made against such obstacles as keen competition for available volunteers, natural waning of interest in veteran patients and aging of long-time volunteers, nevertheless, fell short of meeting the increased need for volunteer assistance in the medical program. New and changing programs, especially those geared toward helping the patient prepare for his return and adjustment to home and community, have increased the demands for volunteers to serve in the hospital and in the community.

The year was marked by increased staff efforts to promote the interest of younger volunteers to offset the loss of aging volunteers. Other special efforts were geared toward developing additional support and understanding of the program through annual conferences between staff and representatives of voluntary organizations, and toward improving the quality of leadership of the voluntary organizations' participation by VA-sponsored leadership training for their program officials.

The National VAVS Advisory Committee continues to play a dynamic role in program planning and direction. This 42-member group of national organizations held its annual meeting in Chicago, Ill., during the year and for the first time opened part of the meeting to VA staff, State, and local

officials of the voluntary organizations, and volunteers from the surrounding eight States. The committee completed several important projects, including a 2-year study of the needs of patients following their hospital discharge and ways and means to meet those needs with volunteer assistance.

The chart below depicts the utilization of volunteer assistance in man hours in the major programs served.



VA VOLUNTEER SERVICES, FISCAL YEAR 1965

Psychiatry, Neurology, and Psychology

During fiscal year 1965, the Veterans Administration continued to stress improvement of facilities for treatment of psychiatric patients in general medical and surgical hospitals, psychiatric hospitals, mental hygiene clinics, day treatment centers, and psychiatric examination units. Medical and surgical facilities are being improved for the treatment of patients in predominantly psychiatric hospitals. These facilities will provide care to eligible veterans who are medical and surgical cases as well as to psychiatric patients with chronic medical disabilities.

Progressive treatment methods have been expanded, including individual and group psychotherapy, patient self-government, tranquilizing drugs, human relations laboratory, conditioning techniques, foster home placement, and day treatment centers.

The unit system for providing progressive care and treatment has been extended to five additional hospitals. Thirty-two of the 38 VA psychiatric hospitals now employ this system. The system provides for the continuity of patient care by the same personnel throughout the period of hospitalization.

Three additional day treatment centers were opened during the fiscal year. As of June 30, 1965, there were 27 day treatment centers in operation. Two additional centers were being equipped and staffed for receipt of patients at an early date. These centers provide continuity of treatment for patients following their discharge after a long stay in the hospital, to enable them to function in the community. During the year, patients made more than 180,000 visits to day treatment centers. Over 69,000 patients were on the mental hygiene clinic rolls at the close of the fiscal year.

VA psychologists continued to provide leadership in the development of techniques for utilizing general principles and knowledge of the science of psychology. New "behavior therapy" techniques are proving effective in dealing with deeply entrenched adjustment problems which have been resistant to the more traditional approaches.

While methods of community care have been expanded, social work services within the psychiatric hospitals have been extended to a greater number of patients by both group and individual methods. Advance techniques have also been used to increase the involvement of patients' families in the treatment process, thus improving the support and help which they can give to the patient in his rehabilitation.

An increase of 7 percent in social work staffing of psychiatric hospitals and 14 percent in the number of social workers assigned to community care programs was reflected in the number of patients who were in community living. On June 30, 1965, there were 13,649 improved psychiatric patients living in the community on trial visit as compared with 13,262 at the beginning of fiscal year 1965.

The number of patients living in foster homes, halfway houses, and special arrangements other than their own homes, reached 7,200 during 1964, 17 percent more than during the previous year. Of these patients, 23 percent improved sufficiently to be discharged from the hospital rolls and less than 11 percent had to be rehospitalized at the end of the year.

Surgery

The Veterans Administration maintained its high standard of surgical care for the veteran patient, keeping pace with the latest techniques in surgery.

During the fiscal year, there were 212,000 surgical operations (major and minor procedures), and 238,000 anesthetics administered. Transfusions using 211,600 units of blood were provided in conjunction with surgery.

The problems of organ transplantation seem closer to solution and are of prime concern to the surgical service. At the present rate of progress, it appears possible that kidney transplants will be considered as patient treatment rather than as medical research within the next few years.

Three meetings of the National Consultants to the Surgical Service were held during the year. This distinguished advisory group continues to be of inestimable value in advising the VA surgical services on current practices and problems, leading directly to the improvement of VA patient care.

On June 30, 1965, the total surgical staff numbered 726 full-time and 284 part-time physicians in surgery and various subspecialties, and 1,241 residents and interns. This operative staff was reenforced by 183 full- and part-time anesthesiologists and 306 full-time nurse anesthetists, as well as by consultants and attendings.

Medicine

The Veterans Administration continued to develop plans with reference to intensive care units, and the highly specialized techniques and equipment required to treat patients in chronic renal failure, severe respiratory pulmonary insufficiency, and metabolic and endocrinologic disorders. There are currently 11 VA renal dialysis units in operation.

The advancement of VA research in virology is expected to result in the near future in clinically applicable procedures. The development of the technique of bronchopulmonary lavage has made possible the earlier diagnosis and more satisfactory treatment of alveolar proteinosis which has been a uniformally fatal disease. The increase in the use of radioisotopes followed by lung scanning has improved the diagnosis of pulmonary lesions. The Veterans Administration has developed a clinically oriented study group in chronic bronchitis. Other studies in progress concern correlating the morphology of emphysema with the results of pulmonary function measurements, the techniques necessary to overcome resistance to insulin in the treatment of diabetes, and treatment methods in respiratory acidosis.

Further progress has been made by joint efforts of the medical and psychiatric services in strengthening the programs in internal medicine to meet the strictly medical needs of psychiatric patients in psychiatric hospitals.

The decline in the need for tuberculosis beds continued although at a slower pace than in immediate past years. There were 5,050 patients occupying such beds on June 30, 1965, as compared with 5,378 patients on June 30, 1964.

Allied Specialties and Services

The number of requests for clinical laboratory services continued to increase during fiscal year 1965, 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	17, 177, 000 24, 717, 000 30, 145, 000 36, 121, 000	12, 490 26, 800 28, 145 29, 742 29, 855	2, 200 2, 700 3, 216 3, 267 3, 161
1964	39, 755, 000 1 42, 813, 000	29, 833	3, 189

¹ Includes an estimated 80,000 procedures performed by VA reference laboratories.

The accomplishment of the increasing workload, in view of budgetary restrictions and the national scarcity of trained laboratory personnel, has presented a continuing challenge to the initiative of laboratory management at all levels.

There are four special projects in process which are supported by administrative research grants. A study of laboratory workload including its measurement in relation to resources continued at the VA hospital, Hines, Ill. Investigation of automated instrumentation and methodology continued at the VA hospital, Bronx, N.Y., with 19 procedures having been examined and 9 scientific papers published. In Los Angeles, Calif., all elements of the VA center and the outpatient clinic are preparing to participate 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. 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 maximum concentration of the more complex laboratory activities. The laboratory service at the VA hospital in Portland, Oreg., is the pivot point in this study.

The arrangement for performance of certain specialized laboratory procedures at Walter Reed Army Institute of Research (WRAIR) was terminated on July 1, 1964. Many of the activities previously performed at WRAIR have been absorbed into the Veterans Administration during the past year.

The Veterans Administration has updated its serologic procedures for diagnosis of syphilis, placing more emphasis on fluorescent treponemal antibody testing. Training in this technique was conducted for selected VA personnel during fiscal year 1965.

Large numbers of autopsies (29,054 cases in fiscal year 1965, approximately 63 percent of all patients who died in hospital) continued to be performed. To simplify the recording of autopsy findings, field trials with checklist types of protocols are being conducted. 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.

Electron microscopy is now recognized as a diagnostic and training tool. In accordance with this philosophy, several electron miscroscopes will be installed each year in selected VA laboratory services.

Fiscal year 1965 has been one of continuing growth and improvement in the development of newer special radiographic procedures. Technical advances in neurosurgery and cardiovascular surgery have created new demands for refinements in diagnostic procedures, requiring the use of complex and highly sophisticated radiographic equipment. Obsolescent X-ray installations, incompatible with these new techniques, are being replaced by newer units, fully capable of meeting these demands. The use of video tape recorders will allow immediate viewing of fluoroscopic images,

without the intervening slow process of film development. Such recorders are being installed in the new VA hospitals, and as replacement equipment in the other hospitals.

Cobalt teletherapy units used in the treatment of cancer, have been installed and are functioning in nine VA hospitals. Three linear accelerators, which will produce X-rays and an electron beam in the 6-million-volt range, are planned for three new VA hospitals.

The expanding role of drugs in the VA medical treatment programs is reflected in an increase of 664,000 prescriptions issued for a total of 8.2 million and an increase of over 134,000 in the number of drug issues to nursing units and clinics for a total of 7.3 million. Expenditures for drugs increased by less than 2 percent. Professional staffing remained constant at about 600 registered pharmacists.

Eighteen new drugs, which promised further improvement in patient therapy, were made available to clinical investigators for study in special cases in which other agents had been ineffective. The investigators showed especial interest in antineoplastic and antimicrobial agents.

Continued emphasis was placed on the practical application of the science of nutrition in medical treatment and nutrition education of the veteran patient. Attention was directed toward selection, preparation and service of food to meet the individual's physical and emotional needs.

VA chaplains also contributed to the process of adjusting ill veterans to their hospital environment. 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, 286 full-time and 466 part-time chaplains representing all major faiths including 34 Protestant denominations, brought the ministry of religion to patients.

Medical Rehabilitation

The Veterans Administration provides physical medicine and rehabilitation services to eliminate or to lesson disability and to restore the individual to his community as a productive citizen. For those veterans whose disabilities are 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 come into sharper focus, due to the increasing severity of disability brought on by diseases incident to the aging veteran population. Thus, physicians, dentists, nurses, social workers, therapists, psychologists, dietitians, and other of the rehabilitation teams are joined in a cooperative effort to bring multifacted talent to bear on multifacted diability.

Accuracy of diagnosis and assessment of disability are necessary for planning rehibilitation programs. To this end, many VA hospitals utilized electromyography and motor and sensory nerve conduction velocity determinations for differential diagnosis of neurological and neuromuscular disorders. Many disorders were thus revealed that would have gone undiag-

nosed or misdiagnosed. These determinations were also used for prognosis and followup of neuromuscular and neurological disorders.

The physical medicine and rehabilitation service at VA hospital, Salisbury, N.C., introduced diagnostic ultrasound as a screening test for cerebral pathology in patients. The test has been recommended as a screening test, particularly for neuropsychiatric patients since it is easy to perform and not hazardous.

A movie, "Man Must Work" (15 minutes, color), was produced commercially in cooperation with the physical medicine and rehabilitation service at the VA hospital, Brockton, Mass. This movie is a straightforward presentation of the Community-Hospital-Industry-Rehabilitation Program (CHIRP). The activity is medically directed and controlled with the psychiatrist and physiatrist cooperating in planning and implementing the treatment of the patient.

At a meeting of the physical medicine and rehabilitation research study group in June 1965, one of the more important items on the agenda concerned the selection of seven hospitals to carry out a pilot study in preparation for an extensive Cooperative Study in Hemiplegia. It is hoped that the efficacy of the modalities used in rehabilitation of patients in the study can be assessed and translated into the rehabilitation of other patients with hemiplegia due to strokes.

Assisting in veteran rehabilitation, VA social workers at the hospitals and clinics provided continuing help to patients and families in resolving social, economic, and emotional problems inherent in making application for care, in the admission process, and throughout hospitalization and aftercare. These social workers developed available resources to facilitate the movement of the older chronic patients with little or no family ties back to the community into total or partial independent living.

VA social work is a part of the constantly shifting scene in medical care as technical advancements are made in the treatment of chronic renal disease and heart failure through the use or renal dialysis and open heart surgery. Social work skills contribute to and support optimum social functioning of both the patient and his family throughout the phases of selection, treatment and rehabilitation.

In 1964, approximately 35,800 medical and surgical patients discharged from VA hospitals required and received help with planning for aftercare in the community, while 27,800 of this number were assisted in returning to their own homes. Approximately 8,000 were helped to make living care arrangements in community facilities.

On June 30, 1965, there were 1,213 patients with paraplegia or quadriplegia caused by spinal cord injury under treatment in VA hospitals. Of these, 807 were in hospitals specially staffed and equipped for their care.

The Veterans Administration has achieved one of the most extensive treatment programs in the world for the care of patients with spinal cord injury. A number of VA hospitals where a broad experience has been amassed in the treatment of these disabilities, continue to serve as training centers for physicians from foreign lands.

Toward the end of the fiscal year, the Veterans Administration published a selected bibliography on the subject of spinal cord injury. The utilization of this compilation, which covers the period 1940–63, has been broadened considerably by the extensive introduction of references in foreign languages. This publication has also been disseminated internationally to physicians and to medical libraries of clinics, hospitals, and medical schools.

During the fiscal year, 617 eligible veterans were found to be medically feasible for specially adapted housing; of this number, 120 were veterans with an injury to the spinal cord. In this same period, 585 specially adapted housing plans were approved; 139 of these plans were for veterans having spinal cord injury.

Prosthetic and Sensory Aids

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

Again in fiscal year 1965, the \$7.9 million spent by the Veterans Administration for procurement and repair of prosthetic devices had a significant impact upon the financial stability of the relatively small prosthetics industry.

The use of hydraulic knee mechanisms to improve the gait of above-knee amputees received added impetus. Two new hydraulic systems were made available. Since available hydraulic mechanisms are limited primarily to the improvement of the swing phase of an amputee's gait, research efforts have been conducted to develop a hydraulic mechanism which will also meet the needs of the amputee in the stance phase of walking. A hydraulic unit, developed under contract, has shown great promise as a swing-and-stance mechanism. A clinical study of this hydraulic system will be initiated during fiscal year 1966.

Research continued on the development of a hydraulic ankle. The use of hydraulic ankles in conventional, nonhydraulic prostheses, should increase their versatility and benefit large numbers of above-knee amputees.

The area of immediate postoperative fitting of amputees continued to receive emphasis. In recent months the research group at the VA hospital in Seattle, Wash., has amputated and fitted approximately one case a week. The technique of fitting a prosthesis immediately after amputation appears to have a number of significant psychological and physiological advantages, including earlier ambulation. In recent cases at the Seattle project, amputation stumps have healed rapidly, postoperative pain and discomfort have been markedly reduced, and training has proceeded with a minimum of delay.

The VA prosthetics center, New York City, N.Y., has also continued its work on developing the most effective techniques of fitting the amputee immediately after surgery.

The VA prosthetics center made a number of other significant contributions during the year. A pneumatic-pressure casting system was devised to produce casts of below-knee stumps which require no modifications. Center personnel also developed a caliper for measuring below-knee stumps and evaluating the fit of sockets. They continued to study the effects of various fluid-controlled mechanisms on locomotion patterns of above-knee amputees. A single-bar brace developed by the center continues to be worn successfully by a number of veteran beneficiaries. By eliminating the medial bar used in double-bar braces, bulk and weight are reduced.

At the University of California at Berkeley and San Francisco, Calif., VA-sponsored research continued in lower-extremity prosthetics. Among other projects, a pneumatic swing-control unit for above-knee prostheses has been developed and 20 prototype models have been delivered to permit independent testing.

Northwestern University, under VA sponsorship, continued its research concerning the special needs of geriatric amputees and people with complex prosthetic problems. A single-axis knee unit was developed and made available during the year for prescription in above-knee prostheses. Six units of a polycentric knee have been distributed for evaluation.

During the past year, a research contractor produced three models of a mechanical wrist rotation unit controlled from the arm amputee's harness.

Under VA contract, New York University has been studying transducers to measure pressure between an amputation stump and the surrounding socket. It is hoped that this project will yield important data about the effects on pressure of various socket-fitting methods and alinement.

Work continued under contract on the VA project to develop an electronic mobility aid for the blind. New microcircuity has been built into an electronic cane and is ready for first trials.

A number of interrelated devices have been produced for the Veterans Administration in its quest for a reading machine for the blind. A small hand held "Visotactor," a unit converting print on the page to a tactile stimulus under the fingers, is being tested.

Dentistry

VA dentistry shares the responsibility for total care and rehabilitation of the veteran beneficiary with other medical disciplines.

The determining criteria for treatment of a disease is its influence upon the health and welfare of the individual regardless of its anatomical site. Dentistry's objective has been increasingly directed towards the premise that the best modern medical care must include the treatment of diseases and abnormalities of the oral cavity.

Recent pilot studies have shown that approximately one-half of the newly hospitalized VA patients have not been treated by a dentist, private or Federal, for more than 5 years. Oral examination revealed that the average patient required the extraction of more than three infected teeth, in addition

to other treatment needs. As a group, these patients' mouths were in a deplorable condition, with adverse effects on their general health.

During fiscal year 1965, panographic X-ray machines were requisitioned for installation at 10 larger VA hospitals having heavy oral examination loads. These machines will facilitate the provision of oral examinations to VA beneficiaries with a significant reduction in costs.

During fiscal year 1965, approximately 515,000 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 449 oral malignancies. Dental treatment was prescribed for 258,000 and treatment was completed as prescribed for 151,000. Outpatient dental treatment was provided for 54,000 beneficiaries, including 23,000 hospitalized patients whose dental treatment was completed in post-hospital status.

Canteen Service

The purpose of the VA canteen program is to provide veterans in VA hospitals and domiciliaries with merchandise and services necessary for their personal well-being and comfort at reasonable prices. To insure this objective, the variety and price ranges of the merchandise and services to authorized customers are strictly controlled. The VA canteens include retail stores, cafeterias, soda fountains, snack bars, vending machines, 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.

It is the VA practice to maintain fair and uniform selling prices and service charges insofar as practicable. Consequently, many hospital canteens operate at a loss. Nevertheless, the overall service is self-sustaining, defraying all operating expenses. In addition, the canteen must realize an adequate profit to cover the cost of such items as 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's excess funds not needed for working capital are paid to the U.S. Treasury. The net worth of the Veterans Canteen Service is \$10.4 million. Sales for the past fiscal year totaled \$53.4 million.

Education and Training

Deans committees from 78 medical schools continued to cooperate with 89 VA hospitals in maintaining high standards of patient care and undergraduate and graduate medical education. Two new deans committees were established during the year, at the University of Florida College of

Medicine and the Medical College of South Carolina, for two VA hospitals not yet opened, at Gainesville, Fla., and Charleston, S.C.

The VA-medical school relationship, a key element in VA medical excellence, is receiving intensive study by the Joint Liaison Committee of the Association of American Medical Colleges and the Department of Medicine and Surgery.

The President's health message of January 7, 1965, stated that it was essential to "expand and improve training programs for professional and for supporting health personnel." Shortly thereafter the Subcommittee on Facilities of the President's Commission on Heart Disease, Cancer, and Stroke called the Veterans Administration "a significant force in the education and training of manpower in the medical and paramedical fields." The Subcommittee, further, commended the Veterans Administration for "the industry and initiative shown in assuming a leadership role in these activities which are so vitally related to the provision of superior medical care for the veteran and general populations of the Nation."

There were 681 VA training programs for resident physicians, with training available in 21 medical specialties. During the year, some 5,000 medical residents received training in VA hospitals. As of December 31, 1964, there were 3,199 medical residents on duty, approximately 11 percent of the Nation's medical residents.

The Veterans Administration also conducted 32 dental residency programs in 5 dental specialties and 43 dental internship programs, in affiliation with 41 dental schools and 4 medical schools.

The table on the following page shows the number of residents and interns on duty by specialty as of December 31, 1964.

The 349 career residents, indicated in the above table, are residents employed on a full-time pay basis rather than on the regular residency stipend. These career residents are obligated to provide a stipulated period of service, upon completion of their training, at hospitals designated by the Veterans Administration.

During the year, 176 noncitizen university hospital residents were assigned to VA hospitals on a "without compensation" basis. Also, plans have been developed whereby the Veterans Administration can make a significant contribution to the problem of graduate education of foreign physicians who would return to their countries of origin, as teachers and leaders of medicine. This will involve cooperation with certain universities, and their medical schools, the Agency for International Development, and foreign governments, in the career development of selected foreign residents at the universities and VA hospitals.

The number of undergraduate medical students in this country who receive some portion of their medical education in VA hospitals continues to grow. A total of 8,880 were assigned to 64 hospitals—1,972 from the first 2 years of medical school and 6,908 from the last 2 years. Those in the first group are instructed in physical diagnosis and other basic subjects;

Specialty	Number as of Dec. 31, 1964			
	Total	Career	All other	
Medical residents, total	3, 199	349	2 , 8 50	
Allergy	1		1	
Anesthesiology	80	26	54	
Cardiology	11		11	
Dermatology	67		67	
Gastroenterology	5		5	
General surgery	712		712	
Internal medicine	946		946	
Neurology	87	24	63	
Neurosurgery	59		59	
Ophthalmology	104		104	
Orthopedic surgery	143		143	
Otolaryngology	83		83	
Pathology	183	73	110	
Physical medicine	43	35	8	
Plastic surgery	17		17	
Psychiatry	306	156	150	
Pulmonary diseases	2		2	
Radiology	174	35	139	
Thoracic surgery	27		27	
Urology	149		149	
Dental residents, total	50	15	35	
Endodontia	1		1	
Oral pathology	2	2		
Oral surgery	29	5	24	
Periodontia	7	2	5	
Prosthodontia	11	6	5	
Medical and dental interns, total	229			
Medical	172			
Dental	57			

the students in the second group serve clinical clerkships on the wards under professional supervision. There were also 365 dental school students who received instruction in VA hospitals.

VA nursing education continued to be an asset in helping to meet the country's nursing needs. There were 69 VA hospitals providing basic professional education for nurses. A total of 4,270 students from 124 schools of nursing, 11 percent of the Nation's schools of nursing, received training in the VA hospital environment. Also, 314 non-VA registered nurses in advanced programs at 20 universities had field experience at 21

VA hospitals. All of these nursing students and nurses served on a non-pay basis. Of the total number of students graduating from schools of nursing, 12 percent received a portion of their total training in VA hospitals.

On-the-job training has for many years been an effective part of the total VA educational effort. This training stimulates in VA hospitals a team striving for quality medical care. The trainees in the medical support fields are assigned on a part-time, stipend, or "without compensation" basis. These activities are, in the main, university affiliated, accredited by professional organizations, and under joint VA-university supervision. In addition to assisting in VA patient care, the training program aids in the VA recruitment of qualified personnel and contributes to the national health manpower pool.

On-the-job training was also provided in a number of career fields. This included training in the development of specially selected career personnel for major hospital assignments.

The table below shows the number and distribution, by specialty, of onthe-job trainees during fiscal year 1965.

	Vumbe r trainees
On-the-job training program, total	 3, 078
Audiology and speech pathology	 86
Clinical and counseling psychology	 802
Dental assistant	 43
Dental hygienist	 72
Dietetics	 165
Hospital librarian	 15
Medical rehabilitation therapies	1,090
Medical technology	 60
Nurse anesthetist and inhalation therapist	25
Orientation and mobility specialist, and home teacher for the blind	 21
Orthotist-prosthetist	 13
Pharmacy	29
Social work	 482
X-ray technician	14
Assistant hospital director	 16
Chief, nursing service	 12
Chief of staff	15
Hospital administration resident	7
Medical administration and related activities	111

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 approximately 7.4 percent of all the full-time casework students in the Nation's 64 accredited schools of social work. Of the Nation's total social work students in clinical settings, 19 percent performed their fieldwork within the Veterans Administration. Approximately 11 percent of the second-year students in VA student

- education during the year were subsequently employed by the agency. Of all VA chief social workers, 24 percent received fieldwork instruction in the Veterans Administration.
- (2) The Veterans Administration conducted training programs in psychology for students from 68 different universities. Of the full-time doctoral psychologists employed in the agency, 71 percent received training in the VA psychology training program.
- (3) The Veterans Administration provided training for approximately 10 percent of the total trained during the year in all dietetic internships in the United States. Of those who completed VA training in dietetics in 1964, 25 percent were subsequently employed by the agency. Approximately 18 percent of the VA dietetic staff are graduates of the VA training program.
- (4) The Veterans Administration provided clinical training during the year to approximately 64 percent of all graduating occupational therapists, and to 55 percent of all graduating physical therapists.
- (5) The VA training program for pharmacy residents has had 47 graduates to date, all of whom have fulfilled master's degree requirements of affiliated universities for clinical training through their VA experience. Of these, 26 have accepted full-time VA employment. Of the total of 31 pharmacy interns who have completed VA training, 14 have accepted full-time VA employment. VA pharmacy interns and residents constitute about 25 percent of those receiving formal postgraduate hospital pharmacy training in the United States.
- (6) In the relatively new, highly specialized and very short supply field of orientation and mobility for the blind, the Veterans Administration provides clinical training to 50 percent of the total in training in the country.

The Veterans Administration recognizes that every day brings changes in the panorama of knowledge of human biology, human disease, and related science. For many years, the Veterans Administration has been doing everything possible to shorten the time between scientific discovery and widespread application. It is stressed that every VA hospital and clinic should be dynamic as a center of medical learning. Through various types of opportunity in continuing education, the ferment of curiosity and pursuit of excellence is encouraged for all staff.

Intra-VA educational assignments to stations with academic affiliations or with staff and facilities especially suited for instruction were of continued importance. Approximately 3,600 persons were so assigned, for short periods of training in all hospital and clinic disciplines.

Another means of joining VA hospital and clinical elements in the sharing of professional advances, is the intra-VA conference. Fifty-one such conferences were conducted in medical, medical support, and administrative fields,

with an estimated attendance of 3,500. Among these were: The 24th Research Conference in Pulmonary Diseases of the VA-Armed Forces; the 13th Annual VA Spinal Cord Injury Conference; the 15th Annual VA Medical Research Conference; the 10th Annual Conference, VA Cooperative Studies in Psychiatry; and the 17th Annual Institute in Psychiatry and Neurology.

Non-VA authorities in many professional specialities delivered approximately 2,000 lectures to regular staff at VA stations. In addition, peripheral and nonaffiliated VA hospitals profited from visits of several days each by senior medical and dental scholars and teachers. There were 38 such visits.

Because certain educational advantages are not available intramurally, extra VA educational assignments are essential. An estimated 18,000 persons were detailed to extra VA courses, institutes, seminars, workshops, conferences, and meetings conducted by professional organizations, universities, and medical schools. Most of these assignments were of short duration, and incurred no cost to the Government other than salary for the time in attendance.

Sixty-two VA hospitals contracted for management authorities from universities, consulting firms, and industry to conduct local management seminars for groups of upper and middle management personnel in various hospital career fields. Each seminar series was planned to meet management training needs of the hospital staff, to help analyze and solve local problems, to integrate advanced management principles and skills more closely into station operations, and to promote close professional-administrative teamwork.

Approximately one-third of the VA hospital directors, assistant hospital directors, and chiefs of staff attended short management institutes or seminars, including those conducted by the Interagency Institute for Federal Hospital Administrators, the American College of Hospital Administrators, and the American Hospital Association.

VA medical exhibits presented at medical meetings and VA stations maintained their reputation for high quality. There were 150 such exhibits during the year.

Medical Research

The mission of the VA medical research program is directly related to the provision of medical care to the veteran population. Consequently, VA research seeks to extend the clinical knowledge of the VA staff in the diagnosis and treatment of medical conditions in such major problem areas as mental illness, heart disease, cancer, cerebral vascular disease (stroke), aging, gastrointestinal disorders, alcoholism, and other acute and chronic disabilities.

During fiscal year 1965, medical research programs were conducted in 158 VA installations including 146 hospitals or centers and 12 regional offices or independent outpatient clinics. A total of 5,587 investigators

participated in research projects. There were also cooperative studies in progress, in which investigators in more than one hospital collaborated. The VA investigators contributed 2,921 articles which were published in professional and scientific journals and presented 2,455 papers, outlining the results of their studies, during the year. Also, they developed 290 scientific exhibits for display at meetings of professional societies.

All VA research projects, by disease category, as classified by investigators and reported to the Science Information Exchange for fiscal year 1965, are presented in the following table:

Category:	of research projects
Total	. 6,602
Infectious diseases, other than tuberculosis	. 173
Cancer and allied diseases	. 462
Endocrine, metabolic, and nutritional disorders	
Diseases of the blood and blood-forming organs	
Mental, psychoneurotic, and behavorial disorders	
Nervous system and sense organ diseases	
Cardiovascular diseases	
Respiratory diseases, including tuberculosis	
Gastrointestinal tract diseases	
Genitourinary diseases	
Skin and cellular tissue diseases	
Bone, joint, and muscular diseases	
Oral diseases	
Miscellaneous:	
Anesthesia	100
Surgery, not elsewhere classified	
Medicine, not elsewhere classified	
Toxicity and poisoning	26
Other	
Radiation usage and effects, not elsewhere classified	
Basic sciences, not elsewhere classified	

The VA system of hospitals and clinics constitutes the Nation's largest natural resource for the accomplishment of biomedical research. The potential value of this resource to mankind is heightened by the following operational patterns:

- (1) A highly organized system of patient care and research records which facilitates cooperative studies.
- (2) Continuity of observation extending throughout the entire lifetime of many individual patients.
- (3) Well established relationships with practically every medical school in the nation and many universities.
- (4) A diversity of skills inherent in the large staff required to take care of the veteran patients and the stimulating atmosphere made possible by their interrelationship.

- (5) Regionally established support centers to provide assistance to investigators in research design and statistical support.
- (6) The unique ability of VA operations to fill the need for particular areas of clinical research which complement and augment the research interests and goals of other Federal agencies.

During the past year, continued emphasis has been given to the health problems of the aging veteran. As a result of the intensified effort, 32 cooperative studies, involving from 3 to 30 hospitals each, are directly related to the aging research field. Four of these involve medical approaches to the problem of aging of the blood vessels and its prevention and treatment, two involve treatment of senile psychosis, two are studies of how the endocrine glands change function with aging, and the remainder are associated with a diversity of problems.

Three major studies now underway are summarized briefly as representative prototypes for undertakings to which the Veterans Administration is uniquely suited.

(1) Normative Aging Study

The lifetime—longitudinal study of aging of male veterans, established in the Boston Outpatient Clinic, has during the past year continued toward its goal of 1,500 subjects. This is a unique study, the most comprehensive of the longitudinal studies undertaken to date, either within or outside the Veterans Administration, with respect to both the number and the nature of the special areas under study. Special reports have been published on methodological issues, namely, representativity and sample maintenance over long periods of time. Other published scientific papers concern heart disease, aging of skin, perception and the changing physique of the American male.

(2) Spanish-American War Veterans Study

With the collaboration of Brandeis University and the University of Chicago, 1,600 Spanish-American War veterans, representing a statistically valid sample of the 18,600 such veterans, who were living at the time that the study was initiated, have been interviewed by trained teams across the country. The primary aim of this study is to learn what factors have influenced survival in this 85-year-old-plus group. The interview has been built around their needs in the way of medical care. However, the questions have been so structured that, when coupled with a review of their VA records (all have been receiving pensions and VA medical care since 1950), a comprehensive picture of their psychological makeup—their socioeconomic situation, their preferences and requirements will be obtained.

(3) Domiciliary Diet Fat Study

In the VA center, Los Angeles, Calif., a large-scale study is underway in which 400 domiciliary members have had their diets altered so that the normal fat has been mostly replaced by unsaturated fats. This

study is double blind, which means neither the patients nor their doctors know which patient is receiving the experimental diet and which the regular. The development of this study required unprecedented collaboration: between the food industries and the investigators to develop foodstuffs such as milk, ice cream, sausage products, etc., that had to be altered in fat content but not in taste or appearance; between the VA nutrition sections and the investigators, to train dietitians and kitchen workers in new techniques (special meat cutters dissect each side of beef as completely fat free as possible); and between records and data handling experts to keep the continuous flow of information on each of the patients in organized and readily available form. This study should settle the problem of the value of unsaturated fat in preventing or ameliorating arteriosclerosis in the human arteries.

The satellite laboratory program, which was launched last year as a means of further bolstering meaningful aging research efforts within the Veterans' Administration, has made considerable progress. Three satellite laboratories have been established and are in full operation. One is at the VA hospital, Bedford, Mass., sponsored by the chairman of the Department of Biochemistry at Boston University School of Medicine. A second is the VA hospital, Baltimore, Md., sponsored by the Chief of the Biological Research Section of the Gerontological Institute at Baltimore City Hospital. A third is located at the VA hospital, Downey, Ill., sponsored by Northwestern University. A fourth is scheduled to begin operations in August 1966 at the VA hospital, Buffalo, N.Y., sponsored by the Departments of Microbiology and Biology of the Buffalo Medical School.

In the field of cerebral vascular disease, the Veterans' Administration continued the cooperative research studies that were begun 10 years ago to determine if there are drugs available to protect against strokes. Neurologists at 18 VA hospitals are giving nonfeminizing doses of the female hormone, Premarin, in a double-blind study, to a large number of male stroke patients to determine if this will protect them against a second stroke, and, in addition, prolong their lives. The rationale that led to the development of this approach derived from the fact that atherosclerosis of the coronary vessels, and possibly of the cerebral vessels, is less prevalent in premenopausal women than in man of comparable age. There is evidence that the drug reduces the fat depositions in walls of blood vessels. Since accumulation of such fatty materials narrows the channels through which blood flows, it can cause loss of circulation to portions of the brain and, thus, produce a stroke. Other new medications are being considered for similar treatment studies.

Many other studies related to the intensive effort to understand strokes are being carried out at VA hospitals. The use of oxygen under pressure (hyperbaric oxygen) to minimize extent of brain damage from stroke is under study (VA hospital, Durham, N.C.). Other VA research efforts involve the search for more complete and detailed information about blood

flow through the brain. Studies of the rate of blood flow, the volume of blood flow, factors producing clotting of blood, and studies of the rate of exchange of materials between blood and brain are being investigated.

The cerebral circulation in health and disease is being studied by means of radioisotopes and scanning techniques. These procedures utilize new equipment which can take serial X-rays of dye passing through the brain or detector systems for measuring radioactivty of materials labeled with radioisotopes (VA hospital, Coatesville, Pa.; VA center, Los Angeles, Calif.; VA hospital, Oklahoma City, Okla.). Information from some of these studies indicates that, in cerebral vascular disease, the cerebral circulation is slowed and that clearance of isotope is prolonged. Another study of interest is the use of fluorescent materials to visualize the circulation in the eye, which can be viewed directly and which resembles the vascular bed of the brain (VA hospital, Coral Gables, Fla.). Methods for better studying the pattern of the cerebral vessels radiographically are being investigated. In addition, the use of sonar (echoencephalographic) techniques, brain wave tests (electroencephalography), and brain scanning (using radioisotopes) to determine that extent of damage and the rate of tissue repair, also are providing detailed information about brain circulation and its derangements (VA Research hospital, Chicago, Ill.; VA hospital, Indianapolis, Ind.; and VA center, Los Angeles, Calif.).

Another important approach to treatment of strokes is that of vascular surgery. The large arteries in the neck which supply the brain may become diseased and result in a reduction of blood flow to the brain. In this way, disease in a blood vessel far removed from the brain may produce brain damage. By operating on these vessels and surgically removing the obstruction material from the artery, it is at times possible to remove the obstruction, and, thus, prevent further brain damage, as well as prevent recurrence of strokes. There is throughout the VA, widespread research interest in this phase of vascular surgery. Two VA hospitals especially active in investigating the usefulness of this type of treatment, are the VA hospital, Birmingham, Ala., and the VA hospital, Houston, Tex. Neurologists and surgeons are collaborating in these investigations.

Search for new methods of rehabilitation include the application of teaching machines and other techniques to speech therapy for patients with strokes resulting in aphasia (speech disorders) (VA hospital, Boston, Mass.; VA hospital, Long Beach, Calif.; VA center, Los Angeles, Calif.; and VA hospital, Minneapolis, Minn.).

Although the foregoing studies are those most closely directed to the desired goal of direct benefit to the patient, other research efforts may in the long run prove to be of equal importance. Because there is a lack of basic knowledge of brain function, pathology, circulation, and other factors which play key roles in the development of a stroke, it is essential that the severity of the brain damage and its relationship to recovery from the stroke be thoroughly evaluated. The types of brain tissue damage which

are associated with the transient mild stroke are not known in detail and are being studied intensively in certain VA hospitals (Los Angeles and Palo Alto, Calif.), and the relationship between the extent of brain damage and the type of vascular disease is also under study. The correlation of neurological observations in the living patient and types of brain pathology is also under study. Such research will enable the development of more accurate understanding of what type of damage is occurring when a patient presents certain symptoms (VA hospital, Boston, Mass., and VA center, Los Angeles, Calif.).

Research in surgery has continued to thrive and to be involved in an extremely broad spectrum of interests. Ninety VA hospitals have carried on surgical research projects during the past year encompassing 60 different areas of investigative concern.

The three newest fields of interest—hyperbaric, lasers, and organ transplantation—have been actively pursued and are developing very satisfactorily. Five stations are involved at the present time in hyperbaric medicine, and a large chamber has recently been put into operation at the VA hospital, Buffalo, N.Y. This chamber is large enough to accommodate surgical procedures as well as treatment of patients with nonsurgical diseases.

The complicated field of lasers is being studied in Washington, D.C., at the VA hospital in conjunction with the Armed Forces Institute of Pathology. This is a new and exciting area which promises much and in which considerable activity will be required for proper assessment. Indications however, are that research in this field will be quite costly.

Organ transplantation continues to provide a great potential of interest for the Veterans' Administration particularly because of its potential in the event of a breakthrough to provide benefits to aging patients with diseases of the lung, kidney, and heart. The value of animal livers to filter out waste products in patients with severely damaged livers is under investigation at the VA hospital, Lexington, Ky. Basic research in the problems of transplantation is being conducted at 18 different VA hospitals.

Considerable strides have been made in renal transplantation particularly in work at the VA hospital, Denver, Colo. However the employment of renal homografts is still a fundamentally experimental practice, and the procedure is far from being ready for general use. Moreover, the fate of homografts in terms of function for years or decades is not known and can be learned only after the passage of time.

Control of various cardiac arrythmias has been brought a large step closer to final solution by the contribution of research at the VA hospital, Buffalo, N.Y. This is a technique of control by the use of paired electrical stimuli delivered to the inside chamber of the heart.

In 1965, seven Research Program Evaluation Committees were established in the areas of basic science, cardiovascular disease, endocrinology, hematology, infectious disease, pulmonary disease, and psychiatry, neurology and psychology. The establishment of these evaluation panels was occasioned

by the need for a tighter mechanism through which the Veterans' Administration could in the future continue to maintain a high-quality, balanced medical research program. The committees composed of knowledgeable VA and non-VA scientists, were assigned the task of critically evaluating the major ongoing VA medical research programs and proposed future programs. On the basis of the recommendations provided by these committees, a newly established VA Central Office Research Council, has been enabled to make well-grounded decisions concerning continuation of certain programs, phasing out of others, and other actions conducive to the efficient utilization of resources provided by the Congress.

A team of three VA personnel has been attached to the National Library of Medicine (NLM) during the past year for training in the operation of the library's computer-based information storage and retrieval system (MEDLARS). The training is in accord with the concept of decentralizing the MEDLARS through use of NLM computer tapes by medical library centers and federal organizations throughout the country.

The 15th Veterans' Administration Annual Medical Research Conference was held in Cincinnati, Ohio, in December 1964. A total of 408 physicians and scientists attended the conference.

A pamphlet, "Pulmonary Disease Research in the Veterans' Administration" was published and distributed in October 1964. This pamphlet was the first of a series of such booklets which will contain highlights of research in various disease categories. Another pamphlet, on oral diseases, is being edited for publication in the near future; a third, on psychiatry, also is near completion. These pamphlets are designed to inform the interested layman regarding progress of research in the various VA programs.



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 indemity compensation.

Death pension.

Insurance matured by death.

Burial allowance.

Highlights

- More than \$4 billion in compensation and pension benefits was 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

Our Nation has long maintained a program of compensation and pension providing financial assistance to disabled veterans and their dependents.

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

The disability pension program provides financial aid to war veterans in need who are permanently and totally disabled from disease or injuries without regard to service origin. The service pension program gives financial assistance to veterans who served during wartime periods prior to World War I, and to their widows and children, without regard to need.

Financial aid to widows, children, and dependent parents of veterans whose deaths were related to service is provided by the death compensation and dependency and indemnity compensation programs. These benefits serve to make up for the loss of family income.

The death pension program furnishes financial assistance to needy widows and children of veterans of wartime service whose deaths were not related to military service.

The compensation and pension programs exert a considerable impact on the national economy. In fiscal year 1965, more than \$4 billion was paid to almost 3,217,000 living veterans and to dependents of more than 1,294,000 deceased veterans at a rate of \$337 million monthly. These payments are not subject to wide fluctuations and will increase at a predictable rate in the years to come. Since the payments are based on loss of earning capacity or on the financial need of pension beneficiaries, most of the amount paid is immediately returned to the national economy in expenditures for goods and services.

From a veteran population of about 22 million, nearly 160,000 original claims for disability compensation and pension were adjudicated during fiscal year 1965. Decision was also made on 300,000 reopened claims or claims for increased benefits; 1 million claims based on changes in income and dependents; 133,000 claims for death compensation, dependency and indemnity compensation, and death pension; 45,000 insurance claims; and 235,000 burial claims. In addition, other issues and reviews required 23/4 million miscellaneous actions.

Compensation and Pension—Veterans

The number of veterans receiving compensation decreased slightly during fiscal year 1965, from 1,994,000 in June 1964, to 1,992,000 in June 1965. The number receiving pension increased by 2 percent from 1,202,000 to 1,224,000 in fiscal year 1965. Compensation or pension is being paid to 3,056,000 war veterans representing 14.1 percent of the total war veteran population of about 22 million. Approximately one out of every seven

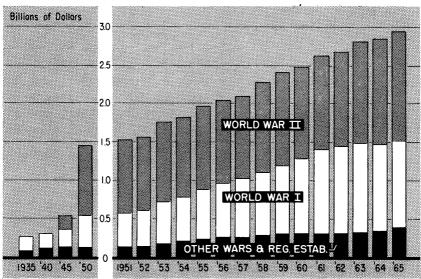
wartime veterans is receiving compensation or pension. The following chart shows the distribution of compensation and pension payments by the period of the veterans' war service. More detailed statistics may be found in the tables beginning on page 234.

PERCENT OF WAR VETERAN POPULATION IN RECEIPT OF COMPENSATION OR PENSION,
BY PERIOD OF SERVICE, JUNE 1965

PERIOD OF SERVICE	WAR VETERAN POPULATION	TOTAL ON COMPENSATION AND PENSION ROLLS	PERCENT RECEIVING COMPENSATION OR PENSION 25% 50% 75%
TOTAL	21,673,000	3,055,999	
KOREAN CONFLICT	4,568,000	240,158	
WORLD WAR II	14,969,000	1,697,536	
WORLD WAR I	2,121,000	1,104,226	
SPANISH- AMERICAN WAR	15,000	14,079	

Over the past 10 years, the number of World War II veterans receiving compensation has decreased gradually from 1,619,498 in June 1955 to 1,486,365 in June 1965. During this same period, the number of World War I veterans receiving compensation has decreased more than 50 percent from 239,416 in June 1955 to 119,692 in June 1965. The number of World War II veterans receiving pension has steadily increased from 54,436 in June 1955 to 211,166 in June 1965. The number of World War I veterans receiving pension increased each year from 474,760 in June 1955, to a peak of 1,015,835 in June 1963. Since 1963 there has been a decline to 983,545 in June 1965.

Total expenditures for disability compensation and pension benefits to veterans during fiscal year 1965, was \$2,931 million. This was an increase of 2.7 percent over the preceding fiscal year as reflected in the following chart. This large increase was due in part to the increases in monthly pension rates and liberalization of the standards for computing income provided by Public Law 88–664. More detailed statistics on expenditures for compensation and pension may be found in table 29 on page 234.



Disability Compensation.—The largest program, both in number of veterans receiving payments and in total expenditure, is disability compensation.

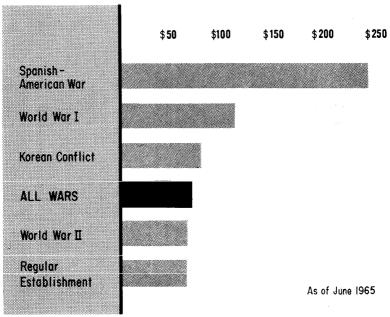
For wartime service-connected disability, the monthly compensation rates range from \$20 for a 10-percent disability to \$250 for total disability. Special statutory rates up to a maximum of \$725 per month are payable for specific disabilities, such as loss of limbs, blindness, being permanently house-bound, and being in need of regular aid and attendance. Additional compensation for dependents is payable to those veterans 50 percent or more disabled who have a wife, minor children, or dependent parents.

For peacetime service-connected disability, the monthly compensation rates are 80 percent of the wartime rates.

In fiscal year 1965, more than \$1,707 million in disability compensation was paid to over 1,992,000 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 service-connected disabilities to become more disabling with advanced age; and (2) many older war veterans with minor service-connected disabilities have become permanently and totally disabled from causes not related to service and have elected to receive non-service-connected pensions when the pension rate represented a greater benefit than the compensation payable for their service-connected disability. The transfer of these lower compensated veterans to the pension benefit is reflected in the higher average payment of those remaining on the compensation rolls.





Disability Pension.—This benefit, the second largest of the compensation and pension programs, is paid to wartime veterans who are permanently and totally disabled from disability not related to military service and are in need of financial assistance. There are currently two disability pension programs being administered by the Veterans Administration. The older of the two programs applies to veterans who were in receipt of pension on June 30, 1960, and who 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 the 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. Less than 509,000 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 upon the amount of his annual income. For a veteran with dependents, the rates vary from \$48 to \$115 monthly depending upon the amount of annual income and the number of dependents. An additional \$100 monthly is paid

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if the veteran is in need of regular aid and attendance. Under Public Law 88–664, effective January 1, 1965, 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 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 him 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 limited number of "service pensions" which are payable to veterans who served during wartime periods prior to World War I. As of June 1965, 13,994 veterans were receiving service pension. 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 are 40 years old and have been awarded the Medal of Honor.

At the close of fiscal year 1965, 1,224,000 veterans were receiving pension. During fiscal year 1965, expenditures for veterans' pensions totaled almost \$1,224 million. More than 80 percent of the total number of veterans receiving pensions are veterans of World War I. Of these World War I veterans in receipt of pension, over 99.7 percent were 65 years of age or older.

As of June 1965, 58.5 percent of all disability pensions were being paid under the current pension law compared to only 42.4 percent at the end of fiscal year 1964. The following chart presents additional data on the percent of veterans receiving pension under the current law.

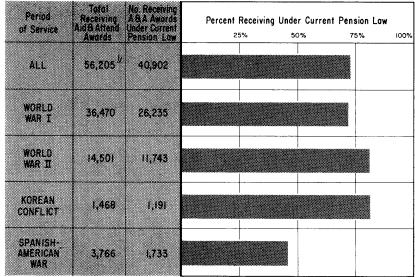
Total No. Receiving Period Percent Receiving Under Current Pension Law on Pension Under.Current of Service Pension Law Rolls 25% 50% 100% ALL 1,223,529 715,329 WORLD 983,545 521,515 WAR I WORLD 211,166 179,557 WAR II KOREAN 14,824 12,332 CONFLICT SPANISH-AMERICAN WAR 13,994 1,925

VETERANS RECEIVING PENSIONS, JUNE 1965

AND OTHER

The total number of veterans who were receiving pension at an increased rate because of their need for aid and attendance was 56,210 in June, 1965. Of this number, 72.8 percent were being paid under the current pension law. The chart below shows the number of such cases by law and period of service.

VETERANS ON PENSION ROLLS RECEIVING AID AND ATTENDANCE AWARDS, JUNE 1965

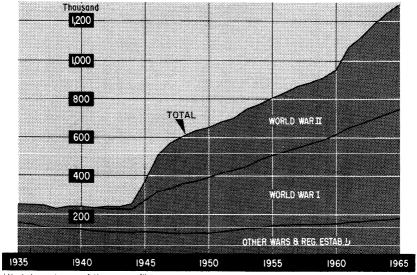


Lexcludes 5 veterans of Indian Wars

Compensation, Dependency and Indemnity Compensation, and Pension for Dependents

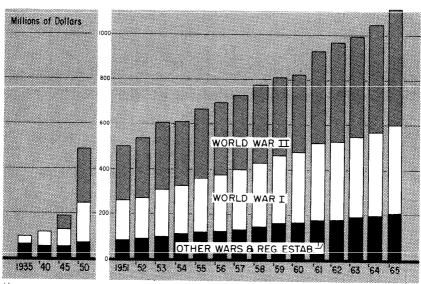
The dependents of almost 1.3 million deceased veterans were receiving compensation, dependency and indemnity compensation, or pension as of June 30, 1965. The total expenditures for these benefits during fiscal year 1965 exceeded \$1.1 billion. The mortality trend of veterans is demonstrated by the consistent yearly increases in the number of deceased veterans whose dependents receive these benefits and in the amount of total expenditures. The increases during fiscal year 1965 were 4.5 percent and 6.1 percent respectively. The large increase in expenditures is attributable in part to the provisions of Public Law 88–664 which increased monthly pension rates and liberalized the standards for computing income and to the provision of Public Law 88–422 which resulted in minor increases in the rates of dependency and indemnity compensation payable to widows. The foregoing data are depicted more graphically on the two charts which follow.

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



 \bot Includes veterans of Korean conflict.

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



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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

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. Thus computed, the minimum rate is \$130 a month. Additional amounts may be payable to a widow who has more than one child.

When 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 from other sources rather than to 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.

In June 1965, dependency and indemnity compensation was being paid to 215,523 dependents of 169,811 deceased veterans, an average of 1.3 payees per case. Of the total number of beneficiaries, 59 percent were widows, 23 percent were children and 18 percent were parents. Death compensation was being paid in 181,432 cases and both dependency and indemnity compensation and death compensation were payable in 14,179 cases. The total expenditures for these service-connected death benefits was almost \$471.4 million. This represented an increase of 2.1 percent over the total of \$461.8 million in fiscal year 1964.

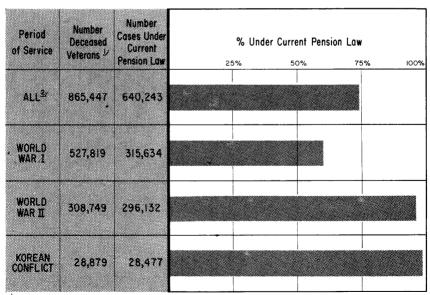
Death Pension.—This benefit is provided for needy unremarried widows and unmarried minor children of deceased veterans of a war or the Korean conflict who have died of causes not related to service. Under the current pension law the rates payable are based on the amount of the dependent's annual income. Those in greatest need receive the largest monthly payments. The monthly rates range from \$27 to \$64 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, the total amount being 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 the dependent's maintenance.

Pension is still payable under the prior law to dependents who qualified before July 1, 1960. The annual income limitation under this law is lower

than under the current law. 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. These rates are lower than those provided by the current law, but the size of the dependent's estate is not a factor in determination of entitlement and the rates outlined above are payable regardless of how little below the income limit the annual income may be. Dependents receiving pension under the prior pension law may elect to receive payment under the current law at any time.

During fiscal year 1965, the total expenditures for pension benefits exceeded \$639.5 million, an increase of 9.3 percent over the total of \$585.3 million for fiscal year 1964. The payments were made to 1,422,033 dependents of 928,885 deceased veterans at an average monthly rate of \$53.3 million. There was an average of 1.5 payees per case. Fifty-two percent of the beneficiaries were widows and 48 percent were children. The number of death pension cases has increased by 6.6 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 1965



 $^{{\}cal P}$ Deceased veterans whose dependents are receiving pension on account of nonservice-connected death of the veteran.

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

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 906 new claims for this benefit were filed during fiscal year 1965. In addition, 13 veterans requested reconsideration of their claims. Applications were approved in 663 cases. Expenditures for this benefit totalled \$1,144,004 in fiscal year 1965. Since the law was enacted in 1946, 48,753 veterans have been assisted at a total cost of \$78.5 million.

Overpayment Waivers

Repayment of erroneous amounts paid to veterans and their dependents may be waived under certain conditions as provided by 38 U.S.C. 3102. Most benefits administered by the Veterans Administration are included in these waiver provisions. Erroneous payments of compenation, pension, insurance, dependency and indemnity compensation, subsistence allowance, education and training allowance, and charges for hospitalization all may be waived. There is a committee on waivers in each regional office, which has original juridisction 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 decision as to waiver is made by the Compensation, Pension and Education Service in central office.

During fiscal year 1965, 66,786 instances of indebtedness, overpayment, or erroneous payment amounting to more than \$19 million were discovered. This is a small fraction of the total number and amount of benefits granted. Recovery was waived in 1,418 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 there is a conviction by a court for certain offenses involving loyalty or national security.

During the past fiscal year, forfeiture was invoked in 47 cases.





Chapter Five

VOCATIONAL REHABILITATION AND EDUCATION

Mission

The vocational rehabilitation and education program provides education and training benefits to veterans of World War II and the Korean conflict; vocational rehabilitation for veterans with service-connected disabilities; and assistance to sons and daughters of deceased or permanently and totally disabled veterans in training toward the educational status which they normally might have aspired to and obtained, but for the death or disability of a veteran parent.

Highlights

- 11,600 sons and daughters of deceased and permanently and totally disabled veterans entered training for the first time.
- 2,300 veterans were vocationally rehabilitated, including 650 World War II; 550 Korean conflict; and 1,100 peacetime veterans.
- New applications for vocational rehabilitation training were received from 21,000 disabled veterans of which 13,000 were from veterans whose disabilities were based on peacetime service.

Readjustment Training and Education

Veterans in Training.—The program of readjustment training and education provided by the Korean GI bill (38 U.S.C. ch. 33) came to an end on the statutory termination date, January 31, 1965. Prior to this date, during fiscal year 1965, 2,273 Korean conflict veterans entered training for the first time. Of the 2,391,000 Korean conflict veterans who have entered training, 294,000 of them have exhausted their entitlement.

The monthly average of Korean conflict veterans in training during the 7 months of fiscal year 1965 was 12,300 with the peak enrollment being 18,300 in November 1964. As in past years, the greater number of enrollments was in colleges with the least number being in on-the-job training. The proportion of veterans training in schools below college level was significantly higher for World War II veterans than for veterans of the Korean conflict.

!	June 30, 1965		
Type of training entered	Korean conflict veterans (percent)	World War II veterans (percent)	
Total	100	100	
Institutions of higher learning	51	29	
Schools below college level	36	44	
On-the-job training	9	18	
On-the-farm training	4	9	

Funds Expended.—Korean conflict veterans were paid education and training allowances of \$11.8 million during fiscal year 1965. This was a 65 percent decrease from the \$33.9 million paid in fiscal year 1964. Educational institutions may claim a reporting allowance for preparing and submitting required certification on veterans attending the institutions. The amount paid for these reports during the fiscal year was \$122,000.

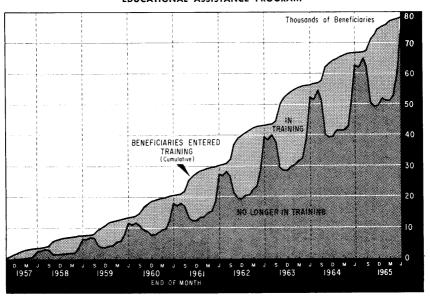
Educational Assistance for Sons and Daughters of Deceased or Permanently and Totally Disabled Veterans

Amendment of War Orphans' Educational Assistance Act.—On July 7, 1964, the War Orphans' Educational Assistance Act (38 U.S.C. ch. 35) was amended to provide benefits not only to sons and daughters of deceased veterans, but also to children of living veterans who have service-connected disabilities which are considered to be permanent and total in nature, or of veterans who died while a disability so evaluated was in existence.

Number in Training.—During fiscal year 1965, 11,600 beneficiaries entered training for the first time. The total who entered training thus far is 78,200. A peak training load of 25,700 was reached in March 1965. The monthly average number of students in training in fiscal year 1965 was 15,700.

Almost half (48 percent) of those who enrolled under this program have been female. Both sexes have shown a strong preference for college-level training. A higher percentage of males (81 percent) than females (75 percent) enrolled at this level.

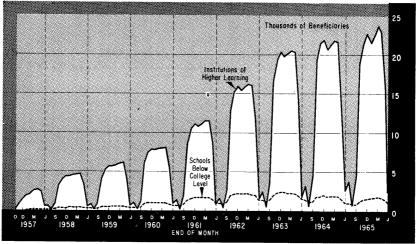
EDUCATIONAL ASSISTANCE PROGRAM



By the end of fiscal year 1965, the ninth year of the program, the number of applications received was 126,600 and 78,200 already had entered training. These figures include 74,000 sons and daughters of deceased veterans and 4,200 sons and daughters of disabled veterans.

Funds Expended.—Payments of educational assistance in fiscal year 1965 amounted to \$25.6 million, an increase of 3 percent over payments of the preceding year. Other payments included approximately \$225,000 for educational reporting allowances. The reporting allowance was paid to educational institutions to assist them in defraying expenses for preparation and submission of the reports and certificates required by law.

BENEFICIARIES IN EDUCATIONAL ASSISTANCE PROGRAM 1



¹ In United States, its possessions, and associated areas only.

Vocational Rehabilitation

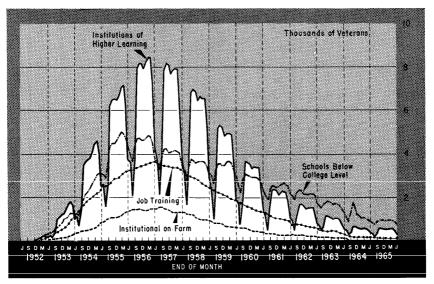
Veterans in Training.—The period for pursuing vocational rehabilitation training for veterans of World War II terminates on July 25, 1965, except for a very limited number of veterans whose disability is blindness. Blinded veterans who have not previously been rehabilitated or who have become blind since they were rehabilitated may be provided vocational rehabilitation training until July 1975.

The number of veterans who entered vocational rehabilitation training during fiscal year 1965 were as follows: World War II, 807; Korean conflict, 1,224; peacetime service, 4,767; total new entries, 6,798. The total number of veterans who entered vocational rehabilitation training by the end of fiscal year 1965 were: World War II, 619,400; Korean conflict, 73,400; peacetime, 11,000; total 703,800.

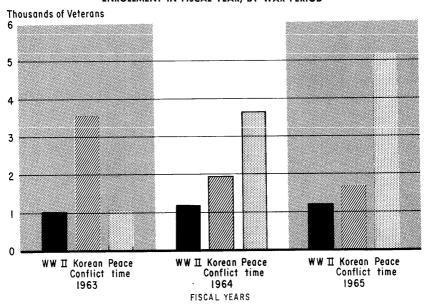
The monthly average number of veterans in vocational rehabilitation training during fiscal year 1965 was 6,730. The average number for fiscal year 1964 was 5,441.

Vocational Rehabilitation of Homebound Veterans.—Through fiscal year 1965 special efforts were continued to bring about the rehabilitation of the very seriously disabled. Particular emphasis was placed upon the rehabilitation of those veterans who are so seriously disabled they are unable to travel to a school or a training facility and for whom programs of vocational rehabilitation have been arranged in their homes. In March the Veterans Administration published VA Pamphlet 21–65–1 entitled: "To Work Again . . . To Live Again". This 127-page booklet provides information on the rehabilitation of the seriously disabled homebound veteran from the initial period of identifying and motivating the veteran through determining what his remaining abilities will permit him to accomplish, locating appropriate instructors and equipping his home, to the final stages of developing

DISABLED KOREAN CONFLICT VETERANS IN VOCATIONAL REHABILITATION TRAINING



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



a market for his goods and services, and establishing his business in the community on the basis of his ability to provide goods and/or services of sound quality and on a competitive basis. The publication was developed from a study of more than 200 cases of veterans who were provided vocational rehabilitation in their homes. It has received wide distribution among those working with the seriously disabled. The President's Committee on Em-

ployment of the Handicapped has placed nearly 5,000 copies in the hands of Governors' Committees on Employment of the Handicapped. The publication is proving to be a valuable resource for those who are working in the field of rehabilitation of seriously disabled persons.

Direct Benefits Costs.—During fiscal year 1965, \$14.5 million was expended for direct benefits costs to disabled veterans under 38 U.S.C., chapter 31, as compared with \$11.8 million during fiscal year 1964. These payments include \$8.9 million for subsistence; \$4.8 million for tuition; and \$819,000 for supplies and materials.

Vocational and Educational Counseling

Counseling for Vocational Rehabilitation.—During fiscal year 1965, vocational counseling was provided for 22,249 disabled veterans compared with 25,715 during 1964. Each veteran found in need of vocational rehabilitation training was aided 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 occupation. The number of peacetime disabled veterans provided counseling was 13,650 compared with 8,599 whose disabilities arose out of wartime service.

Special emphasis in services to eligible homebound, hospitalized, and other seriously disabled veterans was continued. Vocational Rehabilitation Board case conferences in regional offices numbered 3,918 as compared with 4,600 in fiscal year 1964. These meetings are team work sessions in which the 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 the case is diaried and followed up periodically so that further action may be taken as soon as the veteran's condition improves. As of June 30, 1965, the number of veterans in medical infeasibility status was 2,245.

Counseling for Educational Assistance.—Vocational and educational counseling is provided 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., chapter 35. 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 1965 counseling was provided 11,154 sons and daughters of deceased veterans, as compared with 12,440 in fiscal year 1964. The enactment of Public Law 88–361 on July 7, 1964, extended the educational assistance benefit to dependents of veterans who are totally and permanently disabled. An additional 7,371 were provided counseling under this new law, for a total of 18,525 under 38 U.S.C., chapter 35.

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, when each eligible person reaches age 13. In addition counselors held planning interviews with 938 parents in fiscal year 1965 as compared with 1,210 in fiscal year 1964.

Counseling for Readjustment Training.—The readjustment training program under 38 U.S.C., chapter 33, ended on January 31, 1965. Counseling was provided 239 veterans relative to their vocational choice and programs during this closing year as compared with 1,300 in fiscal year 1964.

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 patients in fiscal year 1965 as compared with 196 in fiscal year 1964, and conferred with hospital counselors on vocational rehabilitation plans for 2,013 patients as compared with 2,089 in fiscal year 1964. Patients who entered vocational rehabilitation training on the basis of this cooperative planning while in the hospital numbered 224 as compared with 166 in fiscal year 1964.

Guidance Centers.—As of June 30, 1965, 88 guidance centers were providing fee-basis counseling services. The total number of persons who were provided counseling at guidance centers was 19,790 as compared with 18,120 in fiscal year 1964. Testing was done by the institutional personnel at guidance centers and counseling was provided by VA counselors for 1,538 persons in fiscal year 1965 as compared to 1,261 persons in fiscal year 1964.

Staff Development.—In order to provide rehabilitation services of high quality, field stations are expected to maintain a program of staff development that will 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 was continued in fiscal year 1965. During the year outstanding leaders in the field of counseling participated as consultants at 21 workshop sessions, which were attended by 195 counselors and vocational rehabilitation specialists.

Other Education Activities

Approval of Courses.—Contracts for the reimbursement of expenses incurred while performing course approval functions were negotiated with 45 State approving agencies for the period July 1964 through January 1965, and 34 agencies for the remaining months of fiscal year 1965. The approving agencies of seven States, the District of Columbia, and the Republic of the Philippines performed these functions and did not request reimbursement. The Veterans Administration performed these functions in 10 States.

Public Law 88–126, which was enacted September 23, 1963, provided for the continuation of State approval agency functions for purposes of the War Orphans' Educational Assistance Act after January 31, 1965.

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

During fiscal year 1965, approximately 2,200 visits were made by VA employees to review these records and assist the institution or establishment in understanding and meeting the criteria of the law. Situations which required the State approval agency to withdraw its approval or the Veterans Administration to discontinue the payment of education and training allowances were found in less than 1 percent of the schools and establishments visited.



Chapter Six

GUARANTEED OR INSURED AND DIRECT LOANS TO VETERANS

Mission

The principal aim of the loan guaranty program is to assist veterans to obtain credit on favorable terms for the purchase or construction of homes for their families or 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 of World War II and the Korean conflict. 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

Highlights

 More than 176,000 home, farm, and business loans were guaranteed or insured during the year. Of these, 5,710 were former direct loans which were sold and guaranteed, and 170,-

- 253 were home loans made by private lenders.
- A total of 11,600 direct loans were made to veterans.
- About 24,300 claims from lenders under the terms of the guaranty or insurance provision were settled.
- More than 32,700 properties were sold and the inventory of properties which had been acquired was reduced from 20,266 at the beginning of the fiscal year to 17,460 on June 30, 1965.
- Program revenues funded both the loan guaranty and direct loan revolving fund throughout the year without appropriation from the Congress. Revenues included proceeds from the sale of \$100 million in mortgage participation certificates backed by VA direct loans and vendee accounts marketed through the Government mortgage liquidation trust.

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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; and
- (6) Financing the sale of acquired properties on terms for less than all cash.

The GI Loan

Loans guaranteed or insured for veterans (GI loans) 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; and loans to construct, alter, repair, or improve a farm 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.

Currently the maximum allowable interest rate for home loans is $5\frac{1}{4}$ percent and the maximum maturity is 30 years.

The Direct Loan

Direct loans are made to purchase, construct, or improve a home; to provide a fallout shelter in a residential property; 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 \$15,000 and the maximum term is 30 years. The interest rate is the same as the rate allowable for GI loans.

Veterans' Eligibility Period

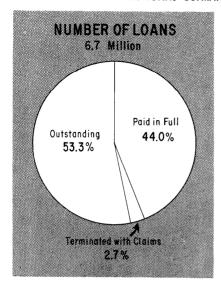
The terminal date of each veteran's entitlement for loan benefits is determined by the Veterans Administration according to a formula prescribed by Public Law 87–84, approved July 6, 1961. Under the formula each veteran had 10 years of eligibility from date of discharge or release from his last period 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.

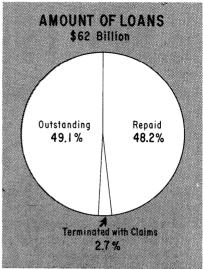
Cumulative GI Loan Activity

Since the beginning of the program in 1944, the Veterans Administration has guaranteed over 6.6 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. More than 6.3 million of the total were home loans amounting to over \$60 billion. In addition, 45,527 former direct loans amounting to \$459.3 million, have been sold with a VA guaranty. Thus, a total of 6,681,315 loans amounting to nearly \$62 billion have been guaranteed or insured.

About 2.9 million loans have been repaid in full. Claims under the guaranty or insurance provision have been paid on 2.7 percent of the total loans guaranteed or insured. Home loans have proven to be somewhat better risks than farm or business loans. Only 2.6 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 \$29.7 billion. Considering also loans terminated by payment of a claim, it is estimated that about 3,561,000 loans were outstanding on June 30, 1965, having an unpaid principal balance of \$30.4 billion.





Gross claims on \$1.7 billion in loans terminated by payment under the guaranty totaled \$876 million. 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 \$71.1 million through June 30, 1965.

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 orginal 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 \$30.4 billion in guaranteed or insured loans outstanding amounted to approximately \$15.9 billion as of June 30, 1965.

In addition to the outstanding guaranteed and insured loans mentioned above, private investors at fiscal year end held nearly 70,000 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 almost \$700 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 1965

During fiscal year 1965 more than 176,000 home, farm, and business loans amounting to \$2.76 billion were guaranteed or insured. This total included 170,253 home loans originated by private lenders and 5,710 former direct loans which were sold to private investors with a VA guaranty.

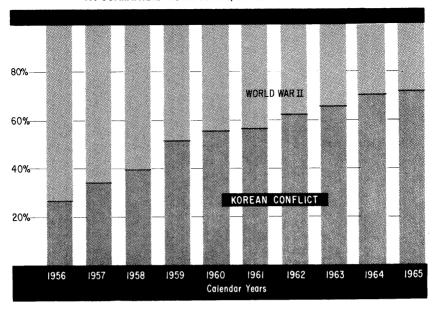
Total loans guaranteed declined somewhat from fiscal year 1964 when 199,000 loans were guaranteed or insured, of which 186,403 were home loans originated by private lenders. The supply of private credit available for mortgage investment continued to be abundant throughout the year. Volume was considerably above the 123,000 home loans guaranteed or insured in fiscal year 1961 when private credit for VA guaranteed loans was less available.

During fiscal year 1965 the proportion of loans guaranteed or insured for the purchase of existing homes continued to rise. The 115,799 loans made for the purchase of existing homes were less than 1 percent under the number of such loans last year, but the number of loans for the purchase of new homes declined to 53,843—22 percent under the previous year's level.

Nearly 72 percent of the guaranteed or insured loans originated by private lenders in fiscal year 1965 were made to veterans using entitlement derived from service during the Korean conflict. The increase in proportion of Korean conflict veterans obtaining loans under the GI loan program during recent years is illustrated in the chart on following page.

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.

The eligibility of Korean conflict veterans, on the other hand, did not begin to expire until January 31, 1965. So far, less than 24 percent of these veterans have made use of their entitlement. Many are still in the home-buying stage of their lives and, before the final termination date for Korean conflict entitlement is reached in 1975, the participation rate of



these veterans in the loan program may reasonably be expected to approach that of their World War II counterparts.

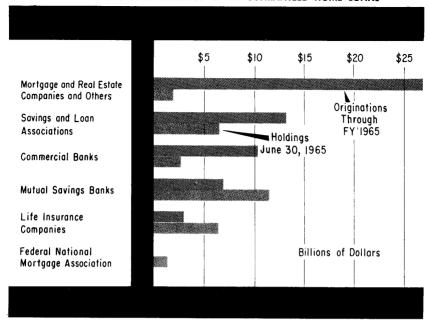
During fiscal year 1965, mutual savings banks originated 9.7 percent of GI home loans closed; savings and loan associations 9.2 percent; life insurance companies 3.5 percent; commercial banks 11 percent; and real estate and mortgage companies 66.3 percent. Individual lenders and others originated the remaining 0.3 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 chart on following page.

Characteristics of Veteran Home Buyers

The following table shows some characteristics of the typical veteran home buyer during the past 9 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 29 percent World War II and 71 percent Korean conflict in 1964. Since the average age of the Korean conflict veterans 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 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.

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	n.a. 32. 3 31. 6 31. 5 32. 2 32. 2 33. 2 33. 2 33. 9	\$5, 675 5, 810 5, 890 5, 725 6, 050 5, 660 5, 735 5, 905 6, 230	\$1, 285 1, 415 1, 460 1, 465 1, 565 1, 575 1, 640 1, 715 1, 810	22. 5 24. 4 24. 8 25. 6 25. 8 27. 9 28. 5 29. 1 29. 1	\$12, 905 13, 790 14, 095 13, 930 14, 465 14, 315 14, 655 15, 385 16, 025	\$11, 960 12, 740 13, 370 13, 480 14, 070 13, 985 14, 315 15, 000 15, 710

Defaults and Claims

From the beginning of the loan guaranty program through June 1965, lenders have reported 1,426,233 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. Data for the last 6 years is given below.

		Loans in	Defaults disposed of—				
Fiscal year	Defaults reported				Cured or withdrawn		Claims vouch-
		,		Number	Percent	ered for payment	
1960 1961 1962 1963 1964 1965	89, 776 110, 259 107, 192 107, 935 111, 599 108, 459	45, 488 53, 889 55, 534 55, 445 54, 432 53, 810	89, 981 101, 858 105, 547 108, 024 112, 612 109, 081	8 88,746 87.3 7 86,393 81.3 4 84,798 78.3 2 99,393 78.3		10, 550 13, 112 19, 154 23, 226 24, 219 24, 314	

It will be noted that the number of claims vouchered for payment in fiscal year 1965 was substantially unchanged from fiscal year 1964. This is in contrast to the substantial increase which occurred in fiscal years 1961 through 1963.

Although a lesser number of new defaults were reported last year than in fiscal year 1964, the proportion of defaults which were cured or withdrawn declined. In this respect, fiscal year 1965 followed the pattern experienced in fiscal years 1961 through 1963. However, the decline in the proportion of defaults cured or withdrawn was much less than experienced in the earlier period.

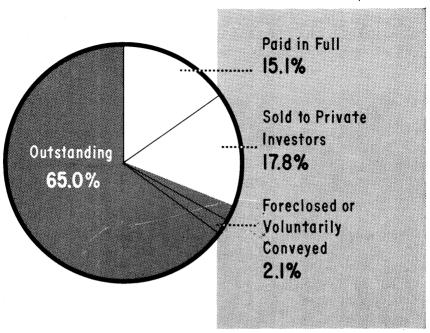
It would appear from the data that the level of claims has about reached its peak. The number of guaranteed or insured loans outstanding is declining gradually. This factor and the continued aging of loans should exert a downward influence on the number of claims as time goes on.

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, 256,367 loans have been made and fully disbursed in the amount of \$2.31 billion. As of the end of June 1965, 38,697 direct loans had been repaid in full, 45,645 had been sold, and 5,544 had been terminated by foreclosure or voluntary conveyance. This left 166,599

loans with an unpaid principal balance of \$1.2 billion still outstanding. The chart below illustrates this distribution.

DIRECT LOANS CLOSED AND FULLY DISBURSED THROUGH JUNE 30, 1965



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 1965, a total of about \$2.9 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	459, 824, 729
Proceeds from sale of mortgage participation certificates	
Loan repayments	604, 792, 020
Total	2, 887, 694, 745
The status of funds for direct loans as of June 30, 1965 is	shown below:
Expended for loans	\$2, 314, 771, 389
Loans committed, but not disbursed	13, 860, 649
Reserved for loans in process, but not committed	17, 817, 386
Reserved for builders' commitments	
Transferred to loan guaranty revolving fund	305, 718, 022
Balance available	235, 527, 299
Total	2, 887, 694, 745

To date, earnings from the direct loan program have been sufficient to pay \$313,218,582 in interest in U.S. Treasury advances, to cover \$11,954,928

of expenses and losses which had been incurred, to transfer \$128,152,978 to the loan guaranty revolving fund and to provide a \$26,513,163 reserve against future losses.

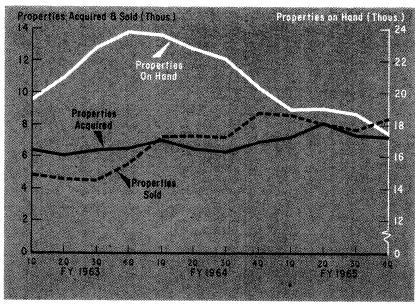
The increased amount of private funds available for mortgage investment during the past few years has had an effect on the direct loan program. Many sections of the country which had been "housing credit shortage areas" for years (and thus eligible for the making of direct loans) now have ample private capital available for the making of guaranteed and insured loans.

Due in part to the increased availability of private credit, and in part to the phasing out of World War II eligibility, the number of direct loans closed and fully disbursed declined sharply from 17,996 in fiscal year 1964 to 11,600 in fiscal year 1965. During the year, 7,374 direct loans were repaid in full, 1,138 loans were terminated by foreclosure or voluntary conveyance, and 5,710 loans amounting to \$60.5 million were sold to private investors.

Property Acquisition, Management, and Disposition

The inventory of VA-owned properties declined for the second straight year, from 23,783 at the end of fiscal year 1963 to 20,266 at the end of fiscal year 1964 and 17,460 at the end of fiscal year 1965.

A reduction in inventory was accomplished, notwithstanding an increase in property acquisitions from the prior year, by continuing and expanding the property sales effort. The chart below shows the relationship between properties acquired, properties sold, and properties on hand for each quarter of the past three fiscal years.



VA PROPERTIES ACQUIRED, SOLD, AND ON HAND

The fiscal year 1965 property sales record is notable for the volume attained—32,712 sales versus 30,502 sales in fiscal year 1964—and for the reduction in the number of properties which had been carried in inventory for considerable periods of time. During the year, particular emphasis was placed on the sale of properties held in absolute title for 6 months or more. The table below illustrates the progress made in this direction.

June 30, 1965		June 30, 1964		Percent	
Number	Percent of total	Number	Percent of total	change	
14, 783	100. 0	17, 296	100.0	<u>-14.5</u>	
7, 832	53. 0	7, 324	42. 3	+6.9	
2, 059	13.9	3, 044	17.6	−32.4	
1, 123	7.6	1,818	10.5	38. 2	
904	6. 1	1,517	8.8	-40.4	
2, 865	19. 4	3, 593	20. 8	-20.3	
	Number 14, 783 7, 832 2, 059 1, 123 904	Number Percent of total 14, 783	Number Percent of total Number 14, 783 100.0 17, 296 7, 832 53.0 7, 324 2, 059 13.9 3, 044 1, 123 7.6 1, 818 904 6.1 1, 517	Number of total Percent of total Number of total Percent of total 14, 783 100. 0 17, 296 100. 0 7, 832 53. 0 7, 324 42. 3 2, 059 13. 9 3, 044 17. 6 1, 123 7. 6 1, 818 10. 5 904 6. 1 1, 517 8. 8	

The number of property acquisitions should not be taken as indicative of the number of guaranteed or insured loan foreclosures. VA acquisition statistics include properties which had been sold by VA 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 VA. 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, 1965, the Veterans Administration held 224,116 loans with an outstanding balance of \$1,741,267,877.

Of the total, 166,599 were direct loans to veterans, having an outstanding balance of \$1,200,946,280. There were 55,987 vendee accounts with loan balances aggregating \$530,401,136. 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 1,530 loans, amounting to \$9,920,459, 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.

All these loans are sound assets. As they are paid off, receipts are returned to the revolving funds and become available for making new direct loans to veterans, or in the case of loans arising from sale of properties acquired from guaranteed or insured loans, they become available for pay-

ments of claims, property acquisitions and expenses of the loan guaranty revolving fund. While they are held, they also produce interest income.

Sales of loans to private investors produce a much quicker return of capital, and are essential to the funding of the loan guaranty program without recourse to additional appropriated funds.

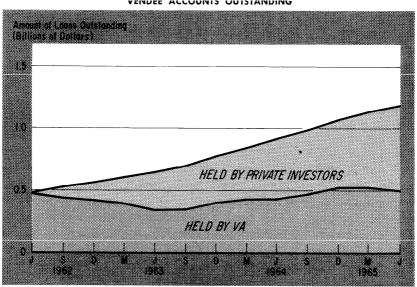
Sales of mortgage participation certificates, discussed below under the topic "Mortgage Pools," are another means of returning capital to the funds.

Sales of Loans

Cumulatively, VA has sold \$459.3 million of direct loans. Sales in fiscal year 1965 amounted to \$60.5 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 now 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 1965, private investors had bought \$782.8 million of VA vendee accounts. As of June 30, 1965, \$41 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.



VENDEE ACCOUNTS OUTSTANDING

The chart illustrates the fact that, despite a constant rise in the total amount of vendee accounts outstanding (from less than \$500 million in June 1962 to almost \$1.2 billion in June 1965), the amount of these loans

held by the VA has remained relatively stable, increasing by less than \$30 million during this period.

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

	Million
Mutual savings banks	\$253.4
Commercial banks	220.5
Savings and loan associations	205. 1
Insurance companies	36. 1
Mortgage and real estate companies and others	67.7
Total	782.8

Mortgage Pools

The creation of the Government mortgage liquidation trust and the sale of participation certificates was authorized by the Housing Act of 1964, enacted September 2, 1964. As of October 1, 1964, a trust indenture was signed with the president of the Federal National Mortgage Association (FNMA) establishing the trust involving the Veterans Administration and the Federal National Mortgage Association. The trust is administered by FNMA as trustee.

The first issue of the mortgage participation certificates was sold for delivery November 2, 1964. The Veterans Administration realized approximately \$100 million as its share of the sale. The undertaking provided for the pooling of \$425 million of U.S. Treasury financed mortgages from FNMA special assistance functions and of \$205 million of loans and mortgages held by the Veterans Administration. Principal and interest collections from pooled loans are available to the trustee for retirement of participation certificates as they come due and for interest payable to participation holders. The participation sale consisted of 10 separate issues of \$30 million each with annual maturities of November 1, 1965 through November 1, 1974, inclusive.

As of June 1, 1965, the Veterans Administration entered into a supplemental agreement looking toward a sale of participation certificates to be issued as of July 1, 1965, in a face amount of \$525 million. The Veterans Administration's share of the proceeds of this sale was approximately \$275 million. Under the terms of the supplemental agreement, the Veterans Administration selected \$345 million in direct loans to be added to the pool and FNMA set aside \$315 million of its mortgage loans.

Participation certificates provide a new mechanism for substituting private financing for Treasury financing of mortgages held by the Government and they attract private funds not customarily available for investment in mortgages. Sales of participation certificates also make it possible to realize cash from blocks of mortgages which do not have a ready market, such as direct loans in scattered locations, etc.

Funding the Loan Guaranty Program

Total expenditures, cumulatively through June 30, 1965, were \$1,993,523,332.

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 4 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
Receipts from operations since establishment of the fund:	
Sale of loans	783, 035, 781
Sale of mortgage participation certificates	7,000,000
Other receipts (principal repayments interest and rental	
income, etc.)	227, 157, 309
Transfer from the direct loan revolving fund	433, 871, 000
- 	2, 181, 214, 536
Less: Unexpended balance, June 30, 1965	187, 691, 204
Total expenditures	1, 993, 523, 332

During fiscal year 1965, expenditures from the loan guaranty revolving fund amounted to \$363.9 million. Revenues of the fund during this period amounted to \$335.8 million. Most of this revenue, \$265.6 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, 1965:

Total funds expended:	
For payment of claims and acquisition of property	. \$1,686,851,407
For acquisition of loans, property expense, selling expense, etc	
Total expenditures	. 1, 993, 523, 332
Less receipts 1	. 1, 226, 008, 440
Net expenditures to be accounted for	. 767, 514, 892
Properties	. 181, 535, 182
Loans	
Other	. 10, 812, 894
Estimated net loss	. 71, 112, 348
¹ Total receipts from operations include:	
Amount deposited to general fund of Treasury prior to incep-	
tion of the loan guaranty revolving fund	\$208, 815, 350
Receipts deposited to revolving fund	, 017, 193, 090
Total receipts	226, 008, 440





Chapter Seven

GRANTS TO DISABLED VETERANS FOR SPECIALLY ADAPTED HOUSING

Mission

Under 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

- Over 600 veterans were determined eligible during year—almost 10,500 since the program was initiated in 1948.
- More than 8,300 grants have been made—costs to Government were \$5.2 million for 548 veterans this year and \$79 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, 1965, a cumulative total of 10,870 veterans had been approved as to basic eligibility, and, of these, 10,494 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 10,494 veterans who had established eligibility for grants through June 30, 1965, a cumulative total of 8,448 had formulated definite plans and had filed final applications for grants for specific housing. Only 99 of the final applications filed resulted in cancellations, 14 were pending approval, and the remaining 8,335 had been approved for grants, totaling over \$79.6 million, an average of about \$9,600 per grant. Of the 8,335 final applications approved, 6,044 were for the purpose of buying a lot and building a house, 1,259 were made to build a house on a lot already owned by the veteran, 690 were made to remodel a house the veteran owned, and the remaining 342 were for the purpose of reducing the outstanding indebtedness on a suitable home which the veteran had previously purchased.

There were 548 grants disbursed in fiscal year 1965 compared with 492 in fiscal year 1964. The increase is 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 removes the requirement as to the degree of physical restrictions on locomotion.

On June 9, 1965, VA Regulation 4402(D) was amended to permit consideration of grants for acquisition of residential units in cooperative and condominium type projects, in cases in which such unit is preferred by the veteran and is in all respects adapted to his needs and circumstances.



Chapter Eight

INSURANCE

Mission

The Veterans Administration administers seven distinct life insurance programs for the benefit of servicemen, veterans and their beneficiaries. These are:

- (1) United States Government Life Insurance.
- (2) National Service Life Insurance.
- (3) Veterans Special Life Insurance.
- (4) Service-Disabled Veterans Insurance.
- (5) Veterans Service-Disabled Standard Insurance.
- (6) Veterans Service-Disabled Rated Insurance.
- (7) Veterans Non-Service-Disabled Insurance.

The first two programs (USGLI-NSLI) are generally associated with veterans of World Wars I and II, respectively. The next two programs (VSLI-SDVI) are generally identified with veterans of the Korean conflict. The latter three programs relate to insurance that will be issued during the 1-year period commencing May 1, 1965, to certain disabled veterans who had ac-

tive service during the period October 8, 1940, to January 1, 1957.

Highlights

- \$223 million was paid to policyholders in dividends.
- \$354 million was paid to beneficiaries of deceased policyholders.
- Over 98,000 veterans applied for new insurance under the limited reopening of the NSLI program.
- 135,000 policyholders exchanged their total disability income provision riders with coverage to age 60 for new riders providing protection to age 65.
- 3,000 policyholders converted their NSLI term insurance to the new Modified Life Plan during the 2 months such plan was available in fiscal year 1965.
- 4,400 new claims were generated by the extension of coverage under NSLI waiver of premium provision from age 60 to age 65.

General

The Government life insurance program administered by the Veterans Administration had its inception in 1917 when War Risk Insurance, Yearly Renewable Term, was established to provide life insurance protection for servicemen. The United States Government Life Insurance (USGLI) program, initiated in 1919, permitted policyholders of Yearly Renewable Term to convert their policies to permanent plans of insurance, and in June 1926, term insurance was added to the USGLI program. National Service Life Insurance (NSLI), authorized on October 8, 1940, provided both term and permanent plan insurance for men and women who served in World War II. Both the USGLI and NSLI insurance programs provided for participation in dividends resulting from gains and savings derived from favorable mortality experience and excess interest earnings over and above the reserve requirements.

In April 1951 two new insurance programs were authorized, and further issue of insurance under the prior USGLI and NSLI programs was terminated. Veterans Special Life Insurance (VSLI) initially provided only 5-year term, indefinitely renewable. In 1958 legislation was enacted providing for an exchange to a lower-priced term, nonrenewable after age 50, and for conversion to permanent plans. Service-Disabled Veterans Insurance (SDVI), providing both term and permanent plans, became available only to those with service-connected disabilities. Both of these programs are nonparticipating. Effective January 1, 1957, further issue of insurance in the Veterans Special Life Insurance program was terminated. Insurance in the Service-Disabled Veterans Insurance program continues to be available to veterans separated from service after April 25, 1951 who apply within one year of granting of service-connection for a disability.

Public Law 88–664, enacted October 13, 1964, provided for a limited reopening of the NSLI program for a period of one year after May 1, 1965, to certain veterans with military service between October 7, 1940 and January 1, 1957, who have service-connected disabilities or non-service-connected disabilities which are so severe that they cannot obtain insurance from private companies. Over 98,000 veterans applied for new insurance under this limited reopening during the 2 months it was available in fiscal year 1965. Insurance under this provision is issued under three nonparticipating programs:

- Veterans Service-Disabled Standard Insurance.—Issued to veterans with a service-connected disability who, notwithstanding their disability, qualify for insurance at standard premium rates.
- Veterans Service-Disabled Rated Insurance.—Issued to veterans who do not qualify for insurance at standard premium rates solely because of their service disability. The premium rates for this group are increased, based on the severity of their disability and the effect which their disability will have on their longevity.

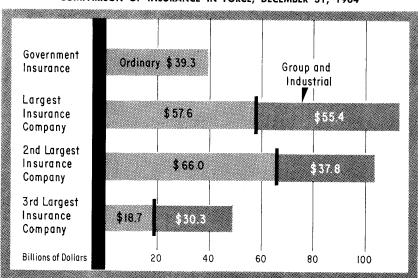
• Veterans Non-Service-Disabled Insurance.—Issued to veterans who cannot buy commercial life insurance at the highest rates because of a non-service-connected disability.

Separate funds have been established in the U.S. Treasury for each of the first four programs. Each fund is credited with its own premium and interest payments as well as other income, and each is similarly debited with its own disbursements. The administrative cost for these programs is borne by the Government.

A separate fund is maintained for the three types of insurance authorized by Public Law 88–664. Within that fund separate subaccounts are maintained for each of the three types of insurance and for the administrative cost. Each is credited with its own premium and interest payments as well as other income and each is debited with its own disbursements. Each of these types of insurance provides for future increases or reductions in premiums as experience warrants. In these three programs policyholders are required to pay administrative costs. A small charge, which may be increased or reduced as experience warrants, is added to each premium for this purpose.

All NSLI policies contain a provision for waiver of payment of premiums if the insured becomes totally disabled. Originally the provision was limited to total disability commencing before the 60th birthday. Public Law 88–364 extended coverage under the waiver of premiums provision from age 60 to age 65 effective January 1, 1965. This extension generated 4,400 new claims.

The insurance program administered by the Veterans Administration is the fourth largest insurance operation in the United States, based on total



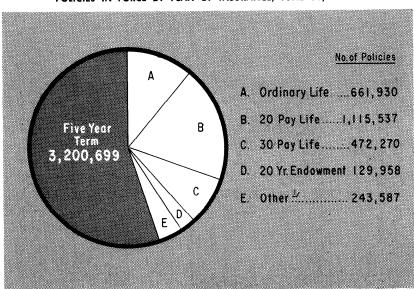
COMPARISON OF INSURANCE IN FORCE, DECEMBER 31, 1964

amounts of insurance in force. With group and industrial excluded from commercial company totals, Government insurance ranks third.

Distribution of Insurance by Plan

A new NSLI modified life plan of insurance became available May 1, 1965. This plan is expected to encourage conversions as it provides a lifetime level premium lower than other permanent plans. The face amount is reduced by one-half at age 65 when insurance needs usually decline. The amount reduced at that time can be replaced without medical examination by the same amount of ordinary life insurance for an extra premium. About 3,000 policyholders converted their NSLI term insurance to this new plan during the two months it was available in fiscal year 1965.

Plans of insurance provided by the Government life insurance program, except for the modified life plan, are similar to those provided by commercial companies. Policies in force at the end of fiscal year 1965 numbered 5,823,981 with a total face value of \$39,102,967,988. The maximum amount of all Government insurance for one life is \$10,000. Of these policies 55 percent were on a 5-year level term plan with the remainder distributed among the various permanent plans as shown on the chart below. Policyholders are encouraged to convert to permanent plans of insurance since premiums for term insurance increase and become progressively more burdensome with each renewal.



POLICIES IN FORCE BY PLAN OF INSURANCE, JUNE 30, 1965

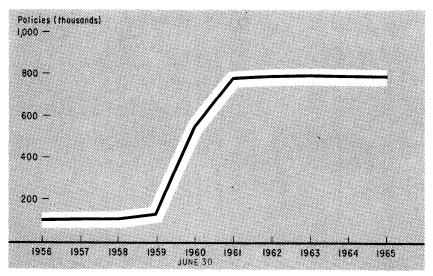
Ly Endowment at 60-101, 410; endowment at 65-73,480; extended insurance, 52, 312; reduced paid-up, 6, 943; endowment at 96-4,161; 30 year endowment, 1, 626; endowment at 62-877; modified life, 2,778

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. Exchanges from the age 60 to the age 65 riders are expected to be high as evidenced by 135,000 such exchanges during the first 6 months of availability.

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 9,000 policies contain such provisions.

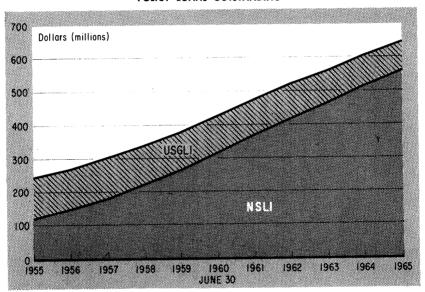
POLICIES WITH TDIP RIDERS ADDED



Policy Loans Outstanding

A policy loan provision is one of several guaranteed values provided by permanent plan insurance policies. The maximum loan value, amounting to 94 percent of the policy reserve, is available to the policyholder at any time after the end of the first policy year. The guaranteed values increase with the age of the policy. Thus, as the policy becomes older, a greater loan value is available to the insured. As shown in the chart below, there has been a steady increase in the value of outstanding loans from \$245 million in 1955 to \$647 million at the end of fiscal year 1965. Annual interest at the rate of 4 percent is charged on outstanding loan balances, and if not paid, is added to the loan balance.

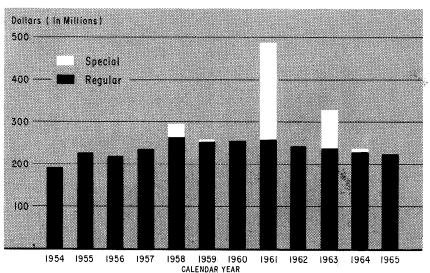
POLICY LOANS OUTSTANDING



Dividends

During the past 10 years, dividends paid to USGLI and NSLI policyholders have averaged about \$277 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. Dividends have been paid on an accelerated basis during the past 3 years. They were paid, for the most part, during January of each year instead of on the policy anniversary dates as heretofore. 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.

DIVIDENDS AUTHORIZED

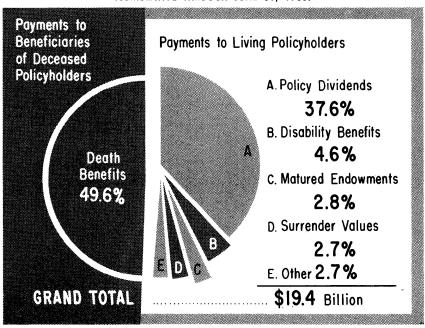


Payment of Insurance Benefits

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 1965, living policyholders received \$223 million in dividend payments, \$36 million in disability benefits, \$31 million in surnender value and \$14 million in matured endowments. A total of about \$354 million was paid to beneficiaries of deceased policyholders. From the inception of the insurance programs through fiscal year 1965, the payments to living policyholders and to beneficiaries from the insurance funds have totaled about \$19.4 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, 1965)





Chapter Nine

GUARDIANSHIP

Mission

The guardianship program safeguards VA benefits for minor and mentally ill beneficiaries by selecting qualified fiduciaries, assuring application of the funds to their present needs, and conservation of excess funds for their future use.

Highlights

 Economy in operations resulted from a functional reorganization of the Office of the Chief Attorney without reduction of essential safeguards for VA beneficiaries served.

- Beneficiaries under the guardianship program reached 567,-287, an increase of 33,656 over last year.
- Unsatisfactory conditions affecting beneficaries were found and corrected in 18,603 cases during the course of 78,809 interim contacts.

The guardianship program has, for more than 35 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.

Certain features of the program appeared to require more fiduciary and VA administrative action than was essential to actual fund protection and caused delay in availability of needed benefits. Consequently, new regulatory and procedural changes were approved October 1, 1963. They reduced workloads in the area of fiduciary accounts audited and the number of beneficiaries (wards) supervised.

A new changed program approach resulting from these regulatory and procedural changes made possible reorganization of the Office of the Chief Attorney along new functional concepts. This permits full cross-utilization of attorneys in all professional areas and reduces supervisory overlay by consolidating the decision making and evidence gathering functions into a single field attorney position. Attorneys now make on-the-spot decisions in the field while dealing with the veteran or his fiduciary. Professional manpower usage in estate administration review is confined to legal problems and court actions by utilizing trained nonprofessional employees in matters of a quasi-legal and judgmental nature. Experience for the past year indicates this new system is promoting a more effective use of professional manpower, reducing supervision and improving service to veterans through prompt resolution of their problems at the local level.

Beneficiaries in the 50 States, the District of Columbia, Commonwealth of Puerto Rico, and the Republic of the Philippines were served through the Office of Chief Attorney in 64 regional offices.

The net increase of 33,656 beneficiaries (wards) served involved an intake of 141,020 new beneficiaries and a loss of 107,364. This continues the upward trend of beneficiaries on guardianship rolls with minors being the predominant class.

Beneficiaries who have fiduciaries	On June 30, 1965	Percent of net change during year
Total	567, 287	+6.3
Incompetents	103, 754 463, 533	+4. 0 +6. 8

The number of accounts audited declined slightly during the year due primarily to increased use of legal custodians. Such fiduciaries no longer submit periodic written accountings. Inquiry into these estates is now being accomplished by triennial personal contacts. Since the source of estate information is obtained chiefly from audit of accounts of guardians and personal contacts which occurs less frequently than in the past, total assets reported are a little lower this years than last year. This is reflected in table 90 on page 309. The table shows data only on estates that were audited or otherwise inquired into in any particular year.

Losses and recoveries for beneficiaries were reported as follows:

Total losses	\$213, 437
Defalcations and embezzlements (guardians) Defalcations and embezzlements (legal custodians)	
Recoveries for beneficiaries by offices of the chief attorney: Total recoveries	194, 564
Defalcations and embezzlements (guardians)	

Recoveries on behalf of the United States from escheated funds (including general post fund), overpayments, and other collections amounted to \$3,212,558.

Field examinations (investigations) in claims, guardianship activities, and other areas of statutory responsibility totaled 186,637, an increase of 14,037 from the previous fiscal year. They included 78,809 interim contacts which resulted in finding and correcting 18,603 unsatisfactory conditions affecting beneficiaries' health, general welfare, or financial interests.





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 5 million individuals were assisted through personal interviews or by telephone.

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.

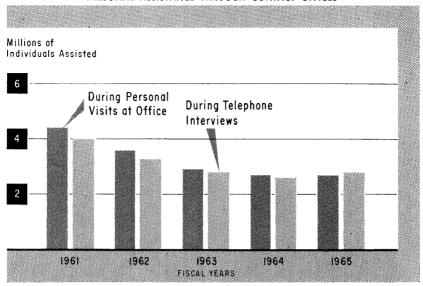
Contact personnel provide information relative to the various veterans' benefits and assist claimants in the preparation, development, and submission of applications for benefits that are appropriate and complete with necessary supporting evidence. Claimants upon their request are also provided representation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

Contact personnel were assigned to a total of 234 installations on June 30, 1965, 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 83 State institutions and communities where VA offices were formerly located.

During fiscal year 1965, 2.7 million individuals were personally interviewed during visits to full-time contact locations; an additional 2.8 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 leveling off of personal interviews and increase in telephone interviews during fiscal year 1965 from the former gradual downward trend was influenced by inquiries concerning reopening of insurance under Public Law 88–664.

The on-duty contact personnel strength, exclusive of personnel assigned to offices in Rome, Italy, and Balboa, Canal Zone, was 809 on June 30, 1965, as compared to 867 on June 30, 1964.

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 was paid to beneficiaries abroad, of which \$41.2 million was paid to Philippine beneficiaries and \$20.8 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 provision for medical care to eligible veterans. Services and benefits are provided to veterans of allied governments where a reciprocal agreement has been negotiated.

The VA office, Balboa, Canal Zone, 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 Social Security Administration (SSA) the Veterans Administration handles all claims work for that agency in the Philippines, involving some 12,000 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 1965 was \$6.67 per patient-day.

During fiscal year 1965, 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 \$41.2 million in benefits were paid to beneficiaries in the Philippines and \$20.8 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 quality, in order to grant all benefits to which veterans and their dependents and beneficiaries are entitled.

Highlights

Appellate workload is now substantially stabilized under Public Law 87-666, which amended 38 U.S.C. chapter 71, to improve the VA adjudication procedures. Of the 39,792 appeals initiated, approximately 46 percent were settled at the original jurisdic-

- tional level, the remaining 54 percent required Board consideration.
- Higher proportion of cases reaching the Board were in the more complex and controversial categories.
- 259 independent medical expert opinions (authorized by 38 U.S.C. 4009) were requested, an increase of 63 percent over fiscal year 1964.
- Travel boards visited 27 regional offices and conducted 459 hearings. Plans are to visit each regional office approximately once each 1½ years.

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.

Public Law 87–666, effective January 1, 1963, made the most substantial change in VA appeals procedures since the creation of the Board of Veterans Appeals in 1933. Essentially that law provides that when an appeal from the adjudication of a claim is initiated, the office of original jurisdiction must furnish the appellant with a "statement of the case" containing a résumé of the pertinent facts of record, the law and regulations involved, and the reasons for the adjudication action being appealed. The appellant must then complete his appeal by filing an answer to the statement of the case within a specified time limit. If he fails to do so, the case is closed without submission to the Board of Veterans Appeals. The effects of this law have been:

- (1) Reduction in the volume of cases reaching the Board. Formerly, about 80 percent of appeals initiated were certified to the Board. Only 53.6 percent of all appeals disposed of in fiscal year 1965 reached the Board.
- (2) Increase in level of difficulty of cases reaching the Board. Appeals certified are now better developed and better argued. The more routine and perfunctory appeals having no arguable merit are largely screened out by the statement of case procedures.
- (3) The right to appeal made more meaningful. This seems to be the consensus of claimants, service organizations and Members of Congress. Since the right of appeal is so integral to fair adjudication procedures, the VA adjudication process has been improved and strengthened substantially by the new appeal procedures.

Field Office Appeals Workload

The new law does not materially affect the filing rate of appeals. Its impact is on disposition of the appeals initiated. The filing rate has stabilized at about 40,000 annually. In fiscal year 1964, 40,487 notices of disagreement were filed in the offices of original jurisdiction. This year 39,792 were received and the estimate for fiscal year 1966 is 40,000.

The field had 34,687 total dispositions. The following table compares the nature of the dispositions in field offices this fiscal year with last fiscal year.

Nature of disposition	Fiscal year (percent)	
	1965	1964
Total	100. 0	100. 0
Allowed	16. 6	13. 5
Closed (failure to respond to statement of case)	23. 8	34. 7
Withdrawn	6.0	5. 9
Certified to BVA (receipts)	53. 6	45. 9

At the close of the fiscal year there were 14,783 appeals in various stages of development pending in the field, not including 631 cases in transit. Approximately 14,000 to 15,000 cases appears to be a normal appellate workload level in field stations under present adjudication procedures.

Board Workload

The Board of Veterans Appeals received 23,938 appeals. Decisions were entered in 22,798 cases. The following table is an analysis of the Board's decisions, compared to fiscal year 1964.

Type of decision	Fiscal year (percent)	
	1965	1964
Total	100. 0	100.0
Allowed	12. 7 12. 3 1. 4 73. 6	13. 5 12. 9 1. 1 72. 5

To achieve this performance in fiscal year 1965, it was necessary to utilize substantial overtime, 7,169 man-hours. As of June 30, 1965, 4,477 cases remained on the docket. This is in addition to the 15,414 cases pending in field offices and in transit.

It took an average of 51.8 days to complete each case docketed. Some of this time was due to a heavy backlog existing at the beginning of the fiscal year. Under normal conditions, it is estimated that an appeal should remain with the Board no longer than 35 days. It is anticipated that elapsed time from docketing to decision will decrease in fiscal year 1966.

Independent Medical Opinions

The law authorizes the Board to request outside medical opinions in cases presenting "medical complexity or controversy." Such opinions are obtained under arrangements with recognized medical schools throughout

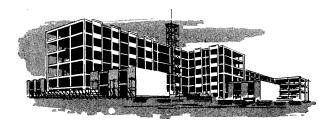
the country. The deans of these schools select the specialist who will prepare the opinion in the individual case. Good cooperation has been received from medical schools and universities. These medical opinions are generally of high quality and of substantial benefit in settling complex and controversial medical questions.

The requests for independent medical opinions increased 63 percent over fiscal year 1964; from 159 to 259.

Representation and Hearings

The Board's Rules of Practice insure, among other things, the right of representation and the right of hearing.

About 79 percent of the cases decided by the Board have service organization, attorney or congressional representation. Hearings for the purpose of receiving argument or testimony may be before the Board of Veterans Appeals in Washington, D.C., or before qualified personnel of the regional office or center acting as a hearing agency for the Board. In addition, traveling sections of the Board visit field offices periodically to conduct hearings. Each regional office having sufficient workload has been visited approximately once every 2 years. Future plans call for scheduling visits once every 1½ years. Last year the Board conducted 968 formal hearings, including 459 by travel boards who visited 27 field offices.



Chapter Thirteen

CONSTRUCTION

Mission

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

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

Highlights

- About \$90 million of construction was designed.
- Thirteen major construction contracts were a warded, amounting to \$49 million.
- About \$74 million of construction was put in place. (Highest agency amount on record.)
- Work was completed on 57 projects with construction costing \$41 million, including a 710-bed hospital at Washington, D.C.

Long-Range Plan

An order of magnitude estimate indicates that approximately \$1.3 billion will be required for modernization and replacement of VA hospital and domiciliary facilities. In fiscal year 1965 the fifth increment of \$98.1 million was appropriated, bringing the total available for this purpose to \$403.2 million. Financing of the long-range program which started in 1961 is expected to extend over 15 years.

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 1965, architect-engineer firms accomplished 90 percent of the total dollar value of construction designed.)
- (3) Prepare working drawings and specifications. (During fiscal year 1965, VA architects and engineers accomplished 10 percent of the total dollar value of construction designed.)
- (4) Insure performance by the contractor of the construction contract and specifications at the job site with technical assistance provided by the architect-engineers as required.
- (5) Investigate and prepare recommendations on the use of new materials, design methods, and construction techniques.

VA architects and engineers made preliminary plans, including initial and comparative studies, preliminary drawings, and cost estimates for an estimated \$95.4 million of proposed construction during the fiscal year.

During the year construction was planned, in process, or completed on a substantial number of the nursing care beds authorized in fiscal year 1964.

At the new VA Hospital at Washington, D.C., one wing of the fourth floor will be used as an administrative research area. The first research study will be a pilot Automated Hospital Information System which involves the application of automatic data processing to hospital patient care activities. Potential studies include space arrangement for a nursing unit, special facilities for medically infirm patients, new housekeeping methods, use of closed circuit TV for education and administration, use of video tape for document filing and retrieval, and use of disposable items. The results of these and other studies will improve patient care services and will benefit the design and operation of future VA hospitals.

Thirteen major construction contracts with a value of \$49.1 million were awarded. These include contracts for a \$17.2 million 1,160-bed hospital at Long Beach, Calif., a \$19.4 million 720-bed hospital at San Juan, Puerto Rico, and two major air-conditioning projects totaling \$5.3 million. (See photographs on following pages.)

Work was completed on 57 projects having a construction cost of \$40.9 million; included was the 710-bed hospital at Washington, D.C., at \$18.4 million. (See tables 93 and 94.) (See photographs on following pages.)



1,040-bed general hospital, Los Angeles, Calif.



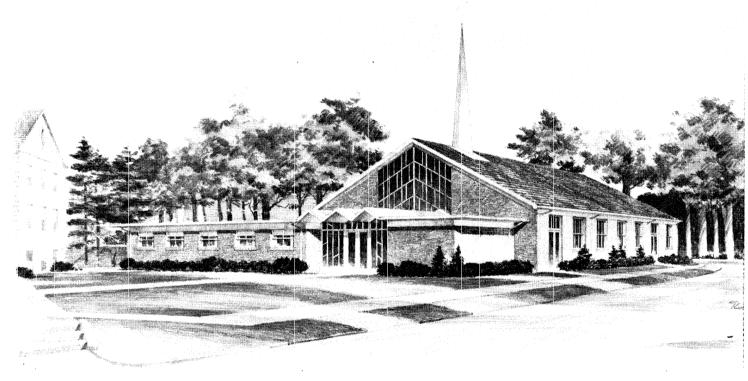
1,220-bed general hospital, Hines, Ill.



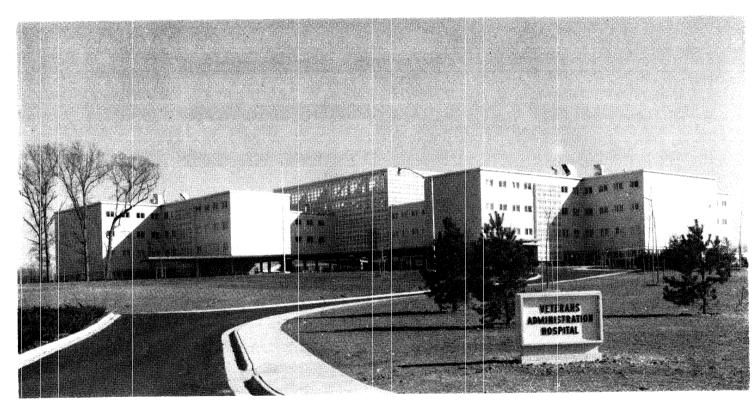
720-bed general hospital, San Juan, Puerto Rico



1,160-bed general hospital, Long Beach, Calif.



Chapel, VA hospital, Coatesville, Pa.



710-bed general hospital, Washington, D.C.

During fiscal year 1965, working drawings and specifications were developed for \$90.4 million of construction.

Construction appropriation obligations incurred by the Veterans Administration amounted to about \$64.5 million, including \$0.5 million obligations incurred by the Corps of Engineers against VA appropriations.

In fiscal year 1965, \$74.1 million of construction was put in place under VA supervision (including \$3 million work placed under Corps of Engineers jurisdiction). Construction on major projects that contributed to the above figure includes work on a \$28.2-million 1,264-bed hospital at Wood, Wis., an \$18.4 million 710-bed hospital at Washington, D.C., a \$10.3-million 480-bed hospital at Gainesville, Fla., a \$12.7-million 587-bed hospital at Atlanta, Ga., a \$9.7-million 500-bed hospital at Charleston, S.C., an \$8.3-million 480-bed hospital at Temple, Tex., a \$9.1-million 500-bed hospital at Oteen, N.C., an \$18.1-million 1,062-bed hospital at Miami, Fla., a \$16.6-million 1,000-bed hospital at Memphis, Tenn., and a \$17.2-million 1,160-bed hospital at Long Beach, Calif. All are general hospitals.

80 Millions of Dollars 60 40 20 1958 1959 1960 1961 1962 1963 1964 1965 FISCAL YEARS

DOLLAR VALUE OF CONSTRUCTION PUT IN PLACE

As of June 30, 1965, there remained 178 modernization and other improvement projects with requirements approved by Bureau of the Budget, of which 87 were under construction at an estimated cost of \$66.3 million. (See table 95.) Contracts have not been awarded for the remaining 91 authorized projects for which the estimated construction cost is approximately \$60.3 million, and which are in various stages of development. (See table 96.)

Construction was underway on 10 hospital projects as of June 30, 1965. The estimated cost of this work is approximately \$149.6 million, with work in place valued at about \$66.7 million. (Table 93 lists the individual projects.)

Seven of the hospital projects currently in the long-range program are in preconstruction development, with funds appropriated for site acquisition, technical services, or construction. (Table 93 lists the individual projects.)

Real Estate

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

During the fiscal year:

- (1) Sites were acquired for new hospitals in Tampa, Fla.; Columbia, Mo.; and San Antonio, Tex.
- (2) Negotiations are continuing for acquisition of new hospital sites in Los Angeles and San Diego, Calif.; Chicago, Ill.; Lexington, Ky.; and Long Island, N.Y.
- (3) The hospital at Cleveland (Crile General), Ohio, was closed and reported to General Services Administration for disposal. Excess land totaling 1,430 acres at 19 hospitals was also reported to General Services Administration for disposal.

Safety and Fire Protection

The Veterans Administration, in recognition of its responsibilities for the safety of beneficiaries, visitors, and employees, and the protection of VA-owned and controlled property from fire and accidental damage, conducts a comprehensive safety and fire protection program.

Every level of management in the Veterans Administration is responsible for safety and fire protection. At field stations, local management has this responsibility under the direct supervision of the operating departments. The Assistant Administrator for Construction, assisted by a small staff of engineers, is responsible for developing and recommending agencywide policy and evaluating the effectiveness of the program.

During the latter half of the fiscal year increased effort was directed toward improved employee safety as a result of the stimulus created by the launching of the President's Mission Safety-70 program and by his safety policy statement for the Federal Service.

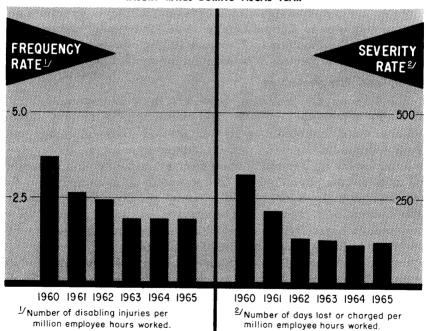
The VA safety and fire protection program was highlighted by recognition again in fiscal year 1965. The VA Hospital, Columbia, S.C., was Grand Award winner in the hospital safety contest sponsored by the American Hospital Association and the National Safety Council. Four VA stations won first-place awards in their groups; 16 had perfect records, and 26 were judged best in the State in which they operate. VA stations won two

second-place awards, one third-place award, and seven honorable mentions in the National Fire Protection Association International Fire Prevention Contest.

The Administrator's Annual Safety Award, given on a calendar year basis, was won by 53 field stations during 1964. Additionally, five field stations received the Administrator's Decade Safety Award for achieving a specified degree of proficiency in safety for 10 successive years. The hospital at Columbia, S.C., 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 prevention.

At the end of fiscal year 1965, 80 stations had operated 1 year or more without a reportable disabling injury. The hospital at Richmond, Va., and the regional office at Pittsburgh, Pa., had logged over 7 million injury-free man-hours. Sixty-eight other stations had attained records of over 1 million man-hours since the last disabling injury. The chart shows that for fiscal year 1965 the frequency rate of employee disabling injuries remained at the low rate experienced for the preceding 2 years. The severity rate was slightly above the all-time low of fiscal year 1964.

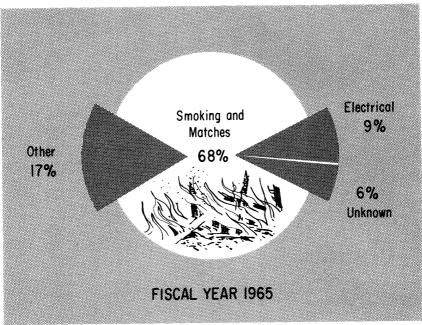
INJURY RATES DURING FISCAL YEAR



The number of fires reported by field stations during fiscal year 1965 was appreciably lower than the preceding year. The cost of fires was reduced substantially to \$49,772. This is a very small loss compared to the total value of VA property, amounting to approximately one-eighth of a cent

per \$100 of evaluation. As in past years, most of the fires were attributed to smoking and matches. Restrictions and closer control of smoking have been intensified to reduce the number of fires from this cause.





Costs for employee accidental deaths, disabling injuries, and occupational disease as reported by the Bureau of Employees' Compensation, Department of Labor, are shown in the following table. Costs per VA employee have remained consistently lower than costs per employee Government wide.

Calendar year	Cost per VA employee	Cost per employee all Govern- ment	Total VA costs	VA change from previous years
1960	\$10. 71	\$14. 74	\$1, 853, 988	+\$269,577
1961	9.85	14. 35	1, 723, 420	—130, 568
1962	10. 93	13.04	1, 929, 478	+206,058
1963	9. 41	14. 76	1, 630, 797	-298,681
1964	9. 39	15. 38	1, 618, 859	-11, 938





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 second session of the 88th Congress subsequent to September 21, 1964, and the first session of the 89th Congress prior to September 1, 1965.

Highlights

- National Service Life Insurance program reopened for certain veterans and a new modified life plan provided for policyholders (Public Law 88– 664).
- Pension program (Public Law 86–211) liberalized for certain

- veterans and dependents; and prescription drugs or medicines furnished certain veterans (Public Law 88–664).
- Special preference to certain veterans in obtaining Federal Housing Administration home mortgage insurance and certain other benefits under the housing program (Public Law 89–117).
- Increase of subsistence allowances paid certain disabled veterans and extension of time limits of vocational rehabilitation for seriously disabled veterans (Public Laws 89–137 and 89–138).

Public Law 88–651, October 13, 1964.—This act reduces to 40 years the age requirement, and permits holders awarded the Congressional Medal of Honor for actions not involving conflict with an enemy to be placed upon the Medal of Honor Roll. Such persons are cligible, upon application, to receive the special pension of \$100 per month.

Public Law 88–664, October 13, 1964.—This act (a) liberalizes the new pension program (Public Law 86–211) for veterans of World War I and later wars, and their widows and children; (b) authorizes furnishing prescription drugs or medicines to veterans receiving increased pension under Public Law 86–211 based on need of regular aid and attendance; (c) reopens the National Service Life Insurance program for certain veterans for a period of one year; and (d) provides a new modified life plan for National Service Life Insurance policyholders.

Public Law 89–16, April 30, 1965.—The Second Supplemental Appropriation Act, fiscal year 1965, appropriated to the Veterans Administration a total of \$206,574,000.

Public Law 89-40, June 14, 1965.—This act establishes the Veterans Reopened Insurance Fund in the Treasury and provides initial capital to operate the insurance programs thereunder.

Public Law 89–50, June 24, 1965.—This act, which is not effective until July 1, 1966, extends the time for filing certain claims for mustering-out payments, and repeals 38 U.S.C. Ch. 43.

Public Law 89–52, June 28, 1965.—This act provides \$1,400,000 for the Veterans Administration to construct a Corregidor-Bataan memorial at Corregidor.

Public Law 89–88, July 24, 1965.—This act provides specific statutory authority for the Presidential memorial certificate program.

Public Law 89-117, August 10, 1965.—This act contains the following provisions directly affecting or of interest to the Veterans Administration:

- (1) Mortgage relief for certain homeowners unemployed because of the closing of a Federal installation;
- (2) Requirement of public or community water and sewage facilities where economically feasible as a prerequisite to Veterans Administration loan assistance;
- (3) Special preference to certain veterans in obtaining Federal Housing Administration home mortgage insurance;
- (4) Authority to Secretary of Defense to acquire property where value is lost because of closing of a military installation and owner loses employment.

Public Law 89–128, August 16, 1965.—The Independent Offices Appropriations Act, 1966, appropriated to the Veterans Administration approximately \$5.68 billion for the fiscal year ending June 30, 1966.

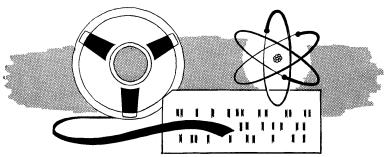
Public Law 89–132, August 21, 1965.—This act increases the rates of basic pay for members of the uniformed services. This will result in an increase

in widow's dependency and indemnity compensation from \$1 to \$14 per month.

Public Law 89–137, August 26, 1965.—This act increases the rates of subsistence allowances paid to disabled veterans pursuing vocational rehabilitation training. The criteria now used to determine the allowance authorized would be replaced by a new rate table.

Public Law 89–138, August 26, 1965.—This act extends to certain seriously disabled veterans the same liberalization of time limits for pursuing vocational rehabilitation training as now authorized for blinded veterans and clarifies the language of the law relating to limiting of periods for pursuing such training.





Chapter Fifteen DATA MANAGEMENT Mission

The Department of Data Management is responsible for the planning and execution of an integrated agencywide approach to effective use of automatic data processing (ADP) equipment and techniques. It has a similar responsibility for the technical management of all communications facilities (telephone, teletype, radio, etc.) for the agency. It conducts studies of all VA activities, in conjunction with responsible program representatives, to determine feasibility of automation. It designs automated systems, prepares implementing manual and machine instructions, installs, operates, and maintains such systems. It serves as "staff" to all levels of VA management in matters involving ADP or communications and "line" in the management of the technical facilities (other than medical research) employed by the Veterans Administration in these areas.

Highlights

Payment of regular Government life insurance dividends was accelerated again in 1965 with a processing cost of \$23,000 against the \$1.4 million that would have been re-

- quired prior to the computer system.
- Pension increases authorized by Public Law 88–664 were processed automatically by the Compensation and Pension System at a cost of \$150,000 instead of the \$1.9 million that would have been required under previous manual-mechanical methods.
- The final conversion phase was started on VA's Personnel and Accounting Integrated Data Pay System (PAID) which will achieve substantial annual savings when completed in 1966.
- Twenty-seven field locations equipped with electric accounting machines were merged with other locations under a total program designed to save over \$1,200,000 per year.
- A pilot project was initiated toward the development of an Automated Hospital Information System (AHIS) which will test the feasibility of application of automatic data processing techniques in VA hospitals.

General

Organization.—As of June 30, 1965, the Department of Data Management encompassed a central office staff and a field organization, comprised of 5 data processing centers employing electronic computers and 21 data processing branches equipped with electric accounting machine (EAM) equipment. The research and development of new systems is the primary function of central office. Field locations operate and maintain automated applications under central office direction and guidance.

At the start of calendar year 1963, the VA field organization included 103 stations with data processing facilities (electric accounting machines), exclusive of those data processing centers equipped with computer systems. These field elements located within VA regional offices, hospitals, and centers later became known as data processing branches. On July 1, 1964, the data processing branches of the Department of Veterans Benefits were transferred to the jurisdiction of the Department of Data Management. During the past fiscal year, the Department of Data Management, in collaboration with the other VA departments, completed the merger of the 27 data processing branches, reducing the number to 76.

On July 1, 1965, the final part of the plan to centralize VA's data processing activities will be completed when the data processing branches of the Department of Medicine and Surgery are transferred to the jurisdiction of the Department of Data Management. The merger actions will continue on an accelerated basis with 62 additional consolidations scheduled for fiscal year 1966.

Upon the completion of these mergers, 5 data processing centers and 14 data processing branches will provide ADP service for the whole VA organization. The savings in equipment rentals and personnel costs resulting from these efforts will be in excess of \$1,200,000 per year.

Staffing.—The Department of Data Management employed an average of 1,289 persons in fiscal year 1965. At the end of June, total employment was 1,301. This represents an increase of 374 over June 30, 1964, due primarily to the transfer during fiscal year 1965 of all employees operating electric accounting machine equipment in Department of Veterans Benefits regional offices to the Department of Data Management. The bulk of this employment is engaged in operational work at field locations as shown below:

	On duty June 30—	
	1964	1965
Department total	927	1, 301
Central office staff. Field—data processing centers and branches	290 637	331 970

ADP Equipment

Computers.—At the beginning of fiscal year 1965, 14 computer systems of various sizes were in use performing many complex operations for the agency. Three of the computers are of the scientific type and are used exclusively in the conduct of medical research projects at three VA hospitals—Hines, Ill.; Little Rock, Ark. (medical research support centers); and Omaha, Nebr. (Medical and Scientific Research Service). One of the smaller, obsolete tube-type computers was released during the year. All of the remaining 13 computers have been purchased. Based on average utilization during the fiscal year, the entire range of computer systems will be amortized in 2½ years. Continuing substantial savings will accrue as a result of these purchases in lieu of rental. Details of the savings derived from the purchase of ADP equipment are shown in the following table:

Location	Type system (IBM)	Date of purchase	Purchase price net	Amortization completed date ¹	Annual savings ²
Total			\$7, 449, 000		\$2, 946, 500
Philadelphia, Pa., data processing center Hines, Ill., data proc-	1401 1401 7080 (80K) A dditional 80K for 7080,	June 1962	244, 000 289, 000 2, 073, 000 397, 000 22, 000	June 1964	125, 000 149, 000 772, 000 128, 000
essing center	1401 1401 7080 (80K) Additional 80K for 7080.	June 1962 July 1963 June 1962 September 1964 July 1965	235, 000 205, 000 2, 109, 000 391, 000 22, 000	September 1964_ September 1965_ December 1964_ June 1967 September 1968_	107, 000 98, 000 866, 000 143, 000 7, 000
St. Paul, Minn., data processing center	1401 1401 1404 printer added	November 1962 July 1963 April 1964	384, 000 288, 000 86, 000	June 1965 December 1965 June 1967	149, 000 119, 000 27, 000
Los Angeles, Calif., data processing center Washington, D.C.,	1401 1401 Additional mem-	July 1963 do May 1964	172, 000 235, 000 66, 000	April 1967 October 1965 August 1967	46, 000 107, 000 30, 000
data processing center	ory (2 features). 2-tape drives		44, 000	May 1969	10,000
Hines, Ill., VA hospital	1620	do	59, 000	December 1967	18, 500
Little Rock, Ark., VA hospital	1620	do	55, 000	September 1967.	19, 000
Omaha, Nebr., VA hospital	1620 1622 card read punch.	October 1961 March 1964	55, 000 18, 000	November 1965 July 1967	13, 500 5, 500

¹ Amortization completion date determined by dividing the purchase price by the annual savings.

² Annual savings derived by estimating the rental charges if the equipment were not purchased and subtracting the annual maintenance costs from the result. Estimates of annual rental costs are based on current utilization of the equipment.

Electric Accounting Machines (EAM).—The Veterans Administration had 1,392 various types of electric accounting machines performing many different data processing operations at the start of fiscal year 1965. The annual rental for this equipment was \$2,085,000. By the end of the fiscal year, the total inventory was reduced to 1,200 machines carrying an annual rental of \$1,660,000. This action lowered annual rental costs by \$425,000. The reduction in EAM equipment resulted primarily from the consolida-

tion of data processing branches and from the further conversions of manual-mechanical operating methods to magnetic tape systems. The accelerated schedule of branch consolidations planned for fiscal year 1966 will bring about substantial additional savings during the next fiscal year.

ADP (Automatic Data Processing) Operating Systems

General.—The Veterans Administration continued to make effective use of operating ADP systems in fiscal year 1965 and initiated or made significant improvements in previously installed systems. The ready accessibility of data stored on magnetic tape for these systems was frequently used to retrieve information serving many management purposes, answering inquiries from several sources in both Federal and State Government, and providing additional services for veterans and their beneficiaries. Some examples were:

- Identification and automatic processing of eligibles as a result of new legislation.
- Identification of potential beneficiaries and release of information on new or revised benefits.
- Extracts of specific categories of disability for medical research and follow-up.
- Distribution of almost 10 million immunization guides in cooperation with the Public Health Service.

Some of the specific accomplishments and developments for individual operating ADP systems are reported in the following paragraphs.

Compensation and Pension (C&P) Benefits System.—This system was designed to maintain, at a single location (Hines, Ill.), over 4.5 million C&P accounts and to disburse an equivalent number of checks each month on a recurring basis through magnetic tape communication with the Treasury Department's computer system.

An increase in the amount of pension rates for well over 1 million veterans and their dependents was authorized by the 88th Congress (Public Law 88–664). Computer programs under the Compensation and Pension ADP System were modified to automatically adjust the rates of payment and audit the accounts. Checks reflecting the increased pension were released to beneficiaries without delay. Before the installation of this computer system, a similar operation, using manual-mechanical methods, would have cost about \$1.9 million. Under the ADP system, the task cost only \$150,000.

The system was also modified to prepare automatically an average of about 10,000 letters each month for release to the parents or custodians of schoolchildren who receive compensation or pension benefits. The letters inform the beneficiaries that the benefits will continue after the children have passed their 18th birthday and until the age of 21 providing their schooling is continued. The computer system improved the selection to include a larger number of potential beneficiaries. It replaced a manual-mechanical system and saved \$112,000 per year.

The redesign and expansion of this system was initiated in 1965 and will include major system improvements. The new system will be adaptable to the cycling of benefit payments or spreading payments throughout the month instead of the end of the month. This would level workloads for the Veterans Administration, Treasury, and the Post Office, and could result in substantial savings to the Government.

The system will have the capability of storing additional data in each of the individual records to provide a base for the further automation of functions susceptible to its application. Future planning also contemplates the use of a common Federal numbering system (social security numbers) to replace the present method of identifying the C&P accounts.

Government Life Insurance Systems.—Approximately 5.6 million National Service Life Insurance (NSLI—primarily World War II and Korean conflict) accounts and 253,000 U.S. Government Life Insurance (USGLI—primarily World War I) accounts have been converted to electronic computer data processing. The insurance operations are located in Philadelphia, Pa. and St. Paul, Minn., with the individual master records for the accounts of both activities centralized in the Philadelphia data processing center. Daily transmission of data between the two cities is accomplished by means of a high-speed data transmission system. This system permits fast, economical, and accurate service regardless of the geographical distance between policyholders and their insurance records.

The automated system made possible the acceleration of dividend payments. It cost the Veterans Administration \$23,000 and took 6 days to pay the 1965 Government Life Insurance dividend. Under the old manual methods it would have cost \$1.4 million.

The 88th Congress passed several laws which liberalized insurance benefits. Public Law 88–355 and Public Law 88–364, effective January 1, 1965, provided a new \$10 monthly disability income benefit with protection to age 65 and granted a waiver of NSLI premium payments if the insured becomes totally disabled before his 65th birthday. Public Law 88–664 authorized the reopening of the NSLI program to certain veterans and a new modified life plan of insurance. Using the insurance ADP system capabilities, with certain modifications, information pamphlets and applications were mailed to veterans eligible for the new insurance benefits. The ADP system is also being used to process the returned applications and to maintain the new insurance accounts. The ability to update the former insurance ADP system to accommodate the provisions of the new legislation will reduce the need for additional clerical requirements to a minimum.

The insurance ADP system was expanded to include all insurance awards dealing with insurance death claims, total disability income provision, total and permanent disabilities, and matured endowment policies. The expanded system, scheduled to go into effect in November 1965, is designed to maintain at a single location (Philadelphia, Pa.) approximately 455,000 insurance award accounts. From the magnetic tape master record daily dis-

bursing tapes will be furnished to Treasury Department for the preparation of the insurance awards checks. The system will also automatically perform the necessary accounting operations and provide information for actuarial and statistical needs.

Personnel and Accounting Integrated Data Pay System (PAID).—A personnel master record on magnetic tape has been established for each of the 167,000 VA employees. Programing for the operation of the system at a central point, the Hines, Ill., data processing center, was virtually complete by the end of the fiscal year. The system encompasses high-speed computer processing of personnel operational and statistical data, payroll processing for production of salary checks and bonds, and all related accounting data.

As of June 30, 1965, 51 of the 240 field stations had been fully converted to the automated personnel and pay system, and over 28,000 VA employees were regularly receiving their checks as output from the system. Completion of conversion is scheduled for February 1966. By then the Veterans Administration will be realizing an astimated annual impact savings of about \$1.8 million through the operation of this system. This will give the agency the largest single biweekly automated pay system in the world.

Administration has developed and is now operating the first stage of an automated management information system. A "data bank" has been established on the large-scale computer at the VA data processing center in Hines, Ill. The data bank is a series of statistical records on magnetic tape containing all quantitative data (patient care, radiology, pharmacy, dietetics, etc.) on each VA hospital and outpatient clinic for each monthly or quarterly reporting period. Each month all stations report their workloads by a series of standardized teletype messages which are converted to magnetic tape, and the data bank is updated. The input is audited against previous report period submissions, fields balanced and stations notified as to out-of-line data.

Through a series of computer programs, output can be provided in any format required, and any field of data in the data bank can be manipulated in any manner desired. All reports are produced by one pass through the computer, as distinct from the usual procedures which require a separate machine pass for each report or small group of reports. The program also has built into it the capacity for reporting by exception, that is, only those reports may be produced where the performance of an organizational element is outside of specified limits.

Field station reporting requirements have been reduced and more selective management data has been generated with greater flexibility and speed of compilation.

This system has proved especially valuable in providing statistics to the Congress. Reports on inpatient care are furnished the House Veterans'

Affairs Committee by the third workday following the end of the reporting period.

During fiscal year 1965, the process of extending the AMIS system to embrace the operating performance reports and related statistics of the Veterans Benefits program (compensation, pension and education, insurance loan guaranty, and supporting services) was also completed. Conversion from the former system will be accomplished on July 1, 1965.

Savings as a result of installation of this system are over \$1 million per year, but this is spread throughout the Veterans Administration in such a manner as to preclude immediate equivalent reductions in expenditures.

Other operating ADP systems continued to assist in the fulfillment of the VA mission. These include the following:

- The centralized computer inpatient discharge and census reporting systems.
- The nutritional analysis by computer of the content of menus at VA hospitals.
- A national pharmacy inventory system.
- A perpetual inventory accounting system for field station supply activities.
- Management personnel inventory system.

ADP (Automatic Data Processing) Research and Development

General.—The Department of Data Management, with the assistance of responsible program representatives, continued the exploration and analysis of many areas for possible application of ADP. Upon determination of feasibility, an automated system is designed and development of it commenced. The most significant projects worked on in the past year are described in the following paragraphs.

Automated Hospital Information System (PILOT AHIS).—This is a study, now in the process of development, to examine the application of ADP techniques to hospital operations. The experimental system will be installed and tested at the new VA hospital, Washington, D.C. The system will be supported by a computer scheduled for delivery in the fall of 1965.

The primary objective of the new system is to improve patient-care services and facilities. ADP technicians will work with hospital personnel in testing the various segments of the system. Each part of the system will be tested under actual operating conditions in parallel with the present manual methods. The study will also examine the human problems stemming from the introduction of new data handling methods.

A concurrent study (VA-AHIS) will continue to investigate the feasibility of a hospital information system on a VA-wide basis. The experience and information gained from the pilot study will provide the basis for the design of the total system.

Patient Treatment File.—A major research project was initiated during this fiscal year to determine the feasibility of establishing a centralized

automated patient treatment file. The objective of this automated file is to set up a summary record of each treatment episode for each hospitalized veteran which would provide a repository of data and source of information for studies requisite to improved hospital administration, professional performance, and medical research.

To determine the potential uses of an automated file of this type, the Veterans Administration is in the process of establishing a prototype longitudinal file of VA patients on magnetic tape. The file will consist of approximately 650,000 episodes of hospital care representing a 20 percent sample of veterans admitted to VA facilities during the years 1957 through 1963. Diagnostic, operative, and death data concerning each patient will be recorded, in addition to the admission and discharge data. The prototype file will provide experience with a centralized automated file of medical histories of persons who have received hospital care and a base for studies concerning readmissions, lengths of stay, survival probabilities, diagnostic relationships, and other areas of medical interest.

Integrated Procurement, Storage, and Distribution System (LOG I).—The development of a logistics system embracing the procurement, storage and distribution of VA supplies is proceeding on schedule. Installation of the system will begin in 1967.

The processing of supply and related fiscal transactions will be accomplished by a centrally located large-scale computer system with random access capability for storing data. All daily input to the system will be introduced via communications lines that link field stations, supply depots, and central office directly to the computer. Routine output, such as normally scheduled requests for issues, will be returned by mail. Nonroutine and priority input transactions, such as requests for fund or inventory status or emergency issues, will be processed immediately with output transmitted by wire to the station.

As a byproduct of the daily actions, the computer will produce various reports needed to efficiently control and to manage about \$250 million worth of supplies and equipment purchased annually.

In addition to maintaining supply inventory records and fiscal records, this system will also include a record of all equipment in use at each VA facility.

Linear Programing for Food Procurement.—This study was originated to determine whether linear programing (a mathematical technique for ascertaining the optimum allocation of resources to obtain a particular objective) could be profitably applied to the dietetics problem of ration selection. The objective of the project was to produce a ration list for a given period of time which would be used to assure the most favorable selection of nutritionally adequate but palatable and preferred diets for VA hospital patients within an established cost level.

The system was designed to produce the best selection of foods, in terms of diet classification, and in combination with the proper quantity, the

available sources of supply and a schedule for ordering and using the food over a certain period of time.

An analysis of test data indicated the feasibility of such a system and development on a nationwide basis is in progress.

Facility Planning and Construction.—A new computer system has been designed to facilitate the planning and construction of VA medical facilities. During the planning phase of a project involving such construction, the system will be utilized to assist in the evaluation of various combinations of medical programs, medical services, and equipment to meet the recognized need for a new or renovated medical facility. Control of the resources expenditures required to convert the medical facility from an idea into a completed structure, ready for use, will be aided by the integrated scheduling, accounting, and reporting mechanism built into this system. Present plans call for the installation of parts of the system beginning in July 1967 and complete installation by September 1968. The potential benetis of this ADP application, following installation of the complete system, could be substantial.

Property and Loan Accounting, Control, and Evaluation System.—The agency is actively engaged in applying integrated automatic data processing systems for the maintenance of portfolio loans, property management and their related accounting activities. Several interim computer programs have been developed which have been providing support to the loan guaranty program. The Washington data processing center is preparing loan guaranty statistical reports by computers. The Los Angeles data processing center has developed a computer system for handling brokers' fees. St. Paul data processing center is developing a prototype computer tape system for the processing of portfolio loan accounts serviced by the St. Paul VA center. This system will include such areas as billing, annual statement to borrowers, generate accounting reports, prepare sales availability lists, analyze tax and insurance balances and provide for the creation of printouts when required. The experience gained from these systems will be invaluable in formulating concepts and procedures that can be applied to the automation of the total loan guaranty program.

Annual Income Questionnaires.—This questionnaire is mailed to over 2 million veterans and dependents each year to determine whether their income level has changed and, if so, whether the amount of entitlement to benefit payments must be changed. Improved procedures will be installed for processing this year's questionnaires involving simplified preparation of award decisions for subsequent computer processing thereby eliminating much manual paperwork. In addition, a test will be conducted on about 10 percent of all questionnaires to determine the effectiveness of computer review of essential income and dependency data in lieu of manual processing. These steps should materially aid annual problems caused by peak workloads which must be cleared in a short period of time.

Automatic Data Processing (ADP) Planning

The Veterans Administration has developed a long-range approach to the application of automatic data processing (ADP) systems to VA activities. This long-range plan provides a schedule for the development and installation of advanced ADP systems leading to the establishment of a Total Information Processing System (TIPS).

The ultimate system envisions a computer oriented total information processing system composed of a number of interacting sub-systems. The master files for each subsystem will be housed in random access storage and will consist of operating files tailored to unique programs and data banks containing management information. Each VA station will have input/output devises for communication with the computers. Details of the computer oriented total information processing system are shown on the accompanying chart.

VA TOTAL INFORMATION PROCESSING SYSTEM D SUBSTAN ı Patient Manpower Administration R ECT Logistics Insurance T SUPP i SYSTEM Facility ۷ Planning & Construction CONTROL F ORT Ρ R O G Plant & Facility Loan PROGRAM Guaranty Maintenance A M S Automated Beneficiary Iden Automated Management Library Locater S

The system will be designed to take maximum advantage of—

(1) Source data automation (single recording through capture of data at the source in machine readable form).

INFORMATION STORAGE AND RETRIEVAL PROGRAMS

(2) Operating data files of information on veterans and their beneficiaries, VA's physical and human resources, reference libraries, etc. These VA data files will be constructed with a built-in cross reference capability, to permit interaction with each other and with the data files of other agencies.

- (3) Scientific management techniques, such as statistical analyses, mathematical modeling, operations research, linear programing and simulation.
- (4) Techniques to enable the ADP system to make routine decisions, provide audit trails and produce reports, tabulations, and statistics as byproducts of operational data processing.
- (5) Utilization of standard numbering methods such as the Social Security and Federal stock numbers.

Communications

Responsibility for the technical management of all VA communications facilities was placed in the Department of Data Management soon after its formation. In recognition of the growing importance of communications to ADP and in preparation for VA's future Total Information Processing System, the communications function was reorganized and raised from a subordinate level to an organizational level reporting to the Chief Data Management Director.

During the fiscal year, through negotiation with the General Services Administration, the number of VA installations using the Federal Telecommunications System (FTS) voice network for long-distance calling was increased from 67 to 183. Thus, a major portion of VA's long-distance calls was diverted from commercial to FTS service.

Action was completed on the establishment of VA operated FTS consolidated switchboard service at 17 VA hospitals to provide access to FTS for the various Federal agency telephones located in the same general areas as the hospitals.

Work was started on an evaluation of a General Services Administration proposal to integrate the VA teletypewriter and integrated data communications requirements into the Advanced Records System (ARS) to determine the potential impact on existing systems applications and costs as well. The ARS is the record portion of General Services Administration's Federal Telecommunications System designed to service certain Federal agencies in a manner similar to the FTS voice communications service now being provided.

The past fiscal year also witnessed a significant upswing in the number of intrahospital communications systems installed. Twenty-four doctors' paging and 31 intercommunications systems were installed in VA hospitals. New emphasis was placed on biomedical communication using closed circuit television, telemetry, patient data retrieval, and physiological monitoring.





Chapter Sixteen

ADMINISTRATIVE ACTIVITIES

Mission

Supporting services respond to the administrative needs of the substantive programs described earlier in this report. 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

 Increased recognition of the abilities of women was evident by their appointment and promotion to higher level ad-

- ministrative and professional positions.
- Automation of personnel statistics, payroll and related general ledger and cost accounting systems was commenced, with all stations scheduled for operation under the system by early 1966.
- A formal cost reduction program was placed in operation requiring potential cost reduction areas to be identified, savings goals to be established, and providing for a method of reporting actual savings.
- Efforts to stabilize agency records holdings continued to be successful.

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 effecting 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 liaison with the Congress.

Legal Opinions.—A total of 1,869 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, construction 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 18,823 opinions concerning title to real property and an additional 8,340 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 615 as of June 30, 1964. During the fiscal year, 3,524 cases were added to the load existing at the beginning of the year and 3,478 were finally disposed of, leaving 661 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 3,057 were processed and disposed of during this fiscal year, while 3,051 new cases were received.

Insurance cases continued to be the most numerous in the field of important litigation. To a pending figure of 117 there were added 86 new cases. Of this total of 203 cases, 81 were finally closed, leaving a balance pending of 122 cases on June 30, 1965.

Next in volume of major litigation were suits filed under the Federal Tort Claims Act. New suits numbering 75 were added to the 101 pending at the beginning of the year for a total of 176 suits. Of this number, 63 cases were closed, leaving a balance of 113 tort suits pending at the end of the fiscal year.

In connection with the vocational rehabilitation and education programs, 3 new suits were added to the 37 pending at the beginning of the year. With the final closing of 11 cases, the 29 cases pending show that litigation

in this area decreased as compared to fiscal year 1964. Some suits in this category 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, 1964, there were 197 cases pending prosecutive consideration. During the fiscal year, 95 cases were received. Of this total of 292 cases, 119 were disposed of, leaving 173 cases requiring further action as of the end of the fiscal year.

Legislative Activities.—Fifteen thousand one hundred and twenty bills and resolutions were introduced in Congress during fiscal year 1965, 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, 373 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 126 hearings to assist the congressional committees in the consideration of these proposals and prepared 74 drafts of bills.

Congressional liaison activities were maintained through a special staff with offices in the Senate and House Office Buildings to advise and assist

Members of Congress and their staffs concerning claims for benefits by veterans and their dependents under laws administered by the Veterans Administration, and related matters. In rendering this service approximately 4,500 personal and 66,000 telephone contacts were made and 12,000 miscellaneous letters and memorandums prepared. Also, approximately 400 individual cases were reviewed and briefed.

Personnel

General.—Highlights in the personnel management program during fiscal year 1965 were as follows:

- A group of top-level central office executives completed a graduate study program, conducted off-campus on VA premises by the George Washington University, under a career development plan directed toward keeping top administrative personnel abreast of advances in modern management.
- There was increased recognition of the potential of women for filling higher level administrative and professional positions, as evidenced by appointments and promotions to such positions.
- Broad advances were made in furthering the education of top-level executive employees, at headquarters and field levels, in automatic data processing (ADP) principles and concepts.
- Continued active support of the national program for the hiring of the handicapped was evidenced in the appointment, during the year, of 1,465 handicapped persons, including a small number of qualified mentally retarded persons.
- Extensive automation of clerical personnel operations was effected at 51 locations, servicing about 28,000 employees, through the PAID system (Personnel and Accounting Integrated Data Pay System) scheduled for VA-wide operation by early 1966.
- Personnel program evaluation standards were redeveloped to provide more meaningful measures of end products or goals of the total personnel management program, including the goal of effective and conomical use of manpower.
- A further increase -17 percent—occurred in employee organization recognitions under the employee-management cooperation program, with a further sharp rise in the number of exclusive recognitions which provide the right to negotiate agreements.
- Preparations were completed for test use of a single, centrally trained hearing officer, in lieu of a four-man committee system, for employee hearings requested on adverse actions and other disciplinary actions, and grievances.
- The continued emphasis on quality of suggestions resulted in increases in measurable benefits per award; per dollar paid for adopted suggestions; and percent of suggestions adopted, as the Veterans Administration continued to rank high among all Federal agencies

- in rate of employee participation in the suggestion program and rate of adoption of employee suggestions.
- Two VA employees won national awards, presented by the President, in the employee achievement and program management categories in a Government-wide competition in five different economy achievement categories.
- Presidential citations for outstanding achievements in furthering cost reductions and management improvements were received by 69 employees and organizational units of the Veterans Administration.

Employment Trend.—As of the end of fiscal year 1965, there were 167,059 employees in pay status. Including 1,673 employees in temporary full-time positions under the Youth Opportunity Campaign Program, there were 150,004 full-time employees in pay status as of June 30, 1965—322 fewer than as of June 30, 1964. As of June 30, 1965, there were 17,055 part-time employees in pay status, regular part-time and intermittent—4,790 fewer than on June 30, 1964. This substantial difference in part-time employment statistics resulted mainly from a refinement of procedures for obtaining counts on intermittently employed consultants and attendings who are carried on VA rolls primarily to augment, on an as-needed basis, the regular staff for the medical program.

Excluding personnel employed under the Youth Opportunity Campaign Program, full-time employment as of the end of fiscal year 1965 and the prior fiscal year was distributed organizationally as follows:

	June 30,	June 30, 1964	Change	
	1965		Number	Percent
Department of Medicine and Surgery. Department of Veterans Benefits Department of Data Management Staff Offices	129, 559 15, 658 1, 286 1, 828	131, 365 16, 225 927 1, 809	-1,806 -567 $+359$ $+19$	$ \begin{array}{r} -1.4 \\ -3.5 \\ +37.8 \\ +1.1 \end{array} $
Total	148, 331	150, 326	-1,995	-1.3

As indicated in the foregoing table the bulk of VA full-time employment—87.3 percent as of June 30, 1965—was associated with medical program activities. The employment change in this program, relatively minor in relation to total staffing requirements, was due mainly to a freeze on new hires in the second half of fiscal year 1965 so that employees at field installations scheduled to be merged or closed in fiscal year 1966 could be offered opportunities for employment at other stations.

The decrease in employment for the Department of Veterans Benefits was a further extension of the long-term trend of declining activity in non-medical programs. However, this trend was offset in part by increased employment required for insurance reopening during the fiscal year.

The sharp increase in employment in the Department of Data Management was principally the result of the activation of a planned program for the consolidation of all data processing activities under the jurisdiction of that department.

The negligible increase in employment for staff offices was the result of accounting changes for a particular aspect of construction activities. Certain employees formerly charged against medical program activities were charged to staff offices during fiscal year 1965.

In fiscal year 1965, as in past fiscal years, the major portion of VA's full-time employment—and virtually all part-time employment—was associated with the medical program, the largest organized medical system in the Nation. Reflecting the continued change in workload for VA programs are the percentage changes in full-time employment in the 5-year period since June 30, 1960, for medical program activities as compared to all other activities. Excluding persons temporarily on the rolls for the Youth Opportunity Campaign Program, as of June 30, 1965, full-time employment for medical program activities was 2.3 percent higher than on June 30, 1960, while employment for all other activities was 19.6 percent lower.

Recruitment and Staffing.—There was no significant change in the extensive continuing job of meeting both immediate recruitment needs to maintain day-to-day operational effectiveness, and to develop recruitment sources for obtaining needed professional, scientific, and technical personnel, particularly for the medical program and the long-range plans for additional automatic data processing applications.

Filling of essential vacancies in the nationwide network of VA installations involved the accession of approximately 24,500 full-time employees, an average of about 2,040 per month—90 per month higher than in the preceding year. Most of these accessions were directly related to the recruitment and selection of persons for essential vacancies resulting from resignations, deaths, retirements, and other types of separations. The annual separation rate in fiscal year 1965 for all employees in pay status was 22.2 percent—a minor increase of 0.7 of 1 percentage point over fiscal year 1964; the annual separation rate for full-time employees was 17.4 percent—1 percentage point higher than in the prior fiscal year.

There was no appreciable change in the long-standing problem of obtaining professional, scientific, and technical personnel. For such positions an "applicant's" market persists. The need for an annual intake of about 4,000 persons for positions requiring higher educational attainments continued to require major recruitment efforts at both central office and field station levels. These included: oncampus recruitment visits by teams of professional and personnel representatives; the stimulation of interest among high school students in health careers and other employment opportunities in the Federal Government; and the conduct of nationwide examinations for 18 different occupational fields—professional, scientific, and technical—by the VA Central Board of Civil Service Examiners. More than 700

appointments to "hard-to-fill" positions were effected through this Board which rated about 3,000 applicants for competitive service positions.

Looking to the long-range problem of insuring the continued intake of needed college-trained personnel, plans were developed for obtaining a better coordinated program of contacts with college placement and counseling officials, faculty members, and students. About 700 colleges and universities were specifically identified for special recruitment contacts by designated representatives of some 200 field installations. Included in this coordinated college recruitment visit plan is the objective of increased recruitment relationships with schools with predominantly Negro student bodies.

Changes in workload for Department of Veterans Benefits activities and organizational changes for both veterans benefits and data processing activities required staffing adjustments at numerous locations. In line with continuing VA policy, adjustments in staffing and consolidation of functions were accomplished with a very minimum of adverse effect upon the job security and status of the affected employees.

At the outset of fiscal year 1965, 18 data processing branches were transferred from the Department of Veterans Benefits to the jurisdiction of the Department of Data Management. Subsequently, the latter department, as a part of a nationwide program to provide improved and more economical data processing services, merged numerous data processing branches with other data processing branches or with data processing centers. Of the 200 employees affected by the foregoing organizational changes, 117 were transferred with their function. Through a vigorous outplacement program of the Department of Veterans Benefits, positions in the Veterans Administration and in other Federal agencies were found for 69 of the 83 employees who declined to transfer with their function. Of the remaining 14 not placed in Federal Service, only eight, including two not eligible for transfer, were actually separated involuntarily.

To meet the workload needs for the limited reopening of National Service Life Insurance under Public Law 88–664, special staffing procedures were adopted by the Department of Veterans Benefits for manning the insurance function in regional offices. Insurance units were established temporarily at 41 veterans benefits installations for the reopening period, May 1, 1965 through May 1, 1966, and staffing for the insurance operations was accomplished by temporary promotions and reassignments of employees on the rolls to insurance underwriting positions. Replacements for such persons, to the extent needed, were made and will continue to be made on a temporary basis. These procedures will make possible the staffing readjustments that will be required after the reopening period expires without detrimental effect upon the regular workforce and without disruptive effects upon continuing operations.

Employment of Women.—As in prior years, the Veterans Administration continued to employ a large number of women, both on a full-time and

part-time basis, since they are the primary labor market source for many of the different kinds of occupations required for VA operations. At the close of fiscal year 1965, there were 65,496 women in the VA workforce, including 532 young women temporarily employed under the Youth Opportunity Campaign Program. This was 1,689 more women than were in pay status at the end of the prior fiscal year.

The following table provides comparative data on the employment of women for fiscal years 1965 and 1964.

Fiscal year	Number of women	Percent of total	Change from June 30, 1964	
			Number	Percent
1964	63, 807 65, 496	37. 3 39. 2	+1,689	+2.6

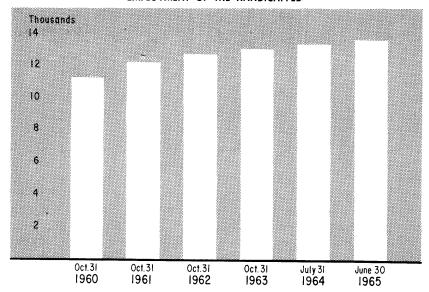
The ratio of women to men in the VA workforce is much higher than in the Government as a whole. The latest published data on the distribution of Federal employees by sex—an estimate based on a 10 percent sample maintained by the Civil Service Commission—indicate that as of June 30, 1964, 24.6 percent of all Federal employees were women. This compares to 39.2 percent in the Veterans Administration as of June 30, 1965—almost 15 percentage points higher than the Government-wide ratio.

Over and above this gross numerical increase, there was increased selection of highly qualified women for high level management and professional positions, through both appointment and promotion processes. For example, during the 6-month period ending June 30, 1965, there were a total of 150 appointments and promotions of women to higher level VA positions—grades GS-12 and above, and equivalent grades.

The latest data available indicate that approximately 12.8 percent of all full-time VA employees in higher level positions, grades GS-12 and above, and equivalent grades, were women. This compares to 12.2 percent as of December 31, 1964, when there were 100 fewer women in higher level positions. These data are a further index of the positive efforts to use qualified women in higher level VA positions.

Employment of the Handicapped.—The latest data available indicate that 13,444 handicapped persons were employed on a full-time basis in the Veterans Administration—an increase of 449 from the previously reported figure as of October 31, 1963. Thus, handicapped persons constituted approximately 9 percent of the total full-time employment as of June 30, 1965, and the ratio of "handicapped" persons to "nonhandicapped" was roughly about 1 to 11. Comparative data on the employment of handicapped persons in recent years are shown in the following chart.

EMPLOYMENT OF THE HANDICAPPED



All 15 disabilities for which the Civil Service Commission obtains data are represented in the handicapped persons employed by the Veterans Administration in a wide variety of different occupations and professions.

Continuing its strong support of the national program for the employment of the handicapped, the Veterans Administration hired 1,465 handicapped persons during fiscal year 1965—98 more than in the previous fiscal year. It is estimated that the VA hires of 1,465 handicapped persons in fiscal year 1965 will represent about 16 percent of all physically handicapped persons hired by Federal agencies during fiscal year 1965.

Included in the new appointments of handicapped persons, were a small number of retardates, hired under the new program for the employment of the qualified mentally retarded. Experience with the employment of the mentally retarded person during the past year has been very good. This experience has corroborated again the view of many rehabilitation experts that the ability of handicapped persons to be productive workers, and socially useful, is limited only by the availability of occupational opportunities and proper matching of skill potential and job requirements. The mentally retarded are serving ably in such positions as clerk-typist, warehouseman, mail clerk, laundry worker, elevator operator, and food service worker.

The high standards of performance in the "handicapped" group are reflected in the following data: 1,257 earned grade promotions; 167 received salary increases for high level of performance; and a considerable number received awards for employee suggestions that contributed to management improvements or cost reductions, or honorary awards in recognition for their work.

The 20th observance of National Employ the Handicapped Week was

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marked by VA participation in all regions of the country. A VA employee received the Public Personnel Award of the President's Committee on Employment of the Handicapped for 26 years of outstanding service in the handicapped program in Puerto Rico and the Virgin Islands. In addition, 14 VA directors, managers, and coordinators for the employment of handicapped persons were cited by the U.S. Civil Service Commission for their outstanding work in furthering the employment and placement of handicapped persons.

Employee-Management Cooperation.—Fiscal year 1965 marked the third year of VA experience under the Federal employee-management cooperation program stemming from Executive Order 10988. Again as in fiscal year 1964, but at an accelerated pace, there was an increase in employee organization membership in the Veterans Administration and a greater number of organization locals were seeking exclusive recognition. These trends are discussed in the paragraphs that follow.

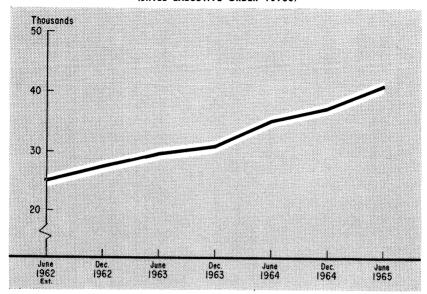
In fiscal year 1965 there was a 17-percent increase in all types of recognition as compared to a 26-percent increase in fiscal year 1964. Comparative recognition data since the inception of the employee-management cooperation program—July 1, 1962, through June 30, 1965—is summarized in the following table.

Type recognition	Number June 30, 1965	Number June, 30 1964	Number June 30, 1963	Net change from 1964 to 1965
Informal recognition (organization				
has right to be heard)	54	53	45	+1
Formal recognition (organization has				
right to be consulted)	146	131	103	+15
Exclusive recognition (organization				
has right to negotiate agreements)	58	36	14	+22
Total recognitions	258	220	162	+38

The data of the above table suggest that informal recognitions in the Veterans Administration have probably reached a plateau. Formal recognitions, while still increasing, are doing so at a less rapid rate. Exclusive recognitions, however, again increased sharply. Since exclusive recognition carries with it both the right and the obligation of the union to represent all employees in the bargaining unit—union member and nonmember alike—this means that the number of VA employees represented by an exclusive bargaining agent is mounting rapidly. A total of 29,915 VA employees are now included in exclusive representation units. Moreover, there is evidence of intensified union organizing at VA stations to increase the number of recognitions, and particularly exclusive recognitions.

The following illustration reflects the dramatic rise in employee organization membership at VA installations in the past several years.

EMPLOYEE ORGANIZATION MEMBERSHIP IN THE VETERANS ADMINISTRATION (SINCE EXECUTIVE ORDER 10988)



Since the issuance of VA policies implementing Executive Order 10988, union membership in the Veterans Administration has increased from an estimated 25,000 to 41,000—approximately 64 percent. Organization membership increased at a fairly steady pace until December 31, 1963. Since that time, a sharp upward turn has been evident. Twenty-seven percent or more than one out of every four full-time VA employees is now a member of a union.

As indicated in the foregoing table on recognitions, the most typical union-management relationship at the local level of the Veterans Administration is that associated with formal recognition, i.e., consultation. Reports from field stations in previous years indicated that regularly scheduled meetings between management and union officials on matters of mutual concern were becoming more common. This trend has continued and has, in fact, become even more widespread in the Veterans Administration. Consultations have taken place on a wide variety of local personnel policies and working conditions, such as promotions, grievances, dues checkoff, tours of duty, use of facilities, supervisor-employee relations, wage rates and grades, leave scheduling, classification, and work assignment.

As the employee-management cooperation program in the Veterans Administration has grown, more and more field stations have become involved in negotiations with organizations with exclusive recognition. Since the negotiation process is relatively new to most management and union officials, understandably some problems were initially encountered. Almost without exception however, local management and unions have made a smooth transition from a consultative to a negotiation relationship. A total

of 49 VA stations and union locals currently have negotiated agreements in effect. These agreements cover nearly every conceivable aspect of local personnel policies and working conditions.

Agency Hearing System.—In the continuing effort to implement proposals for personnel program improvements advanced by field station directors and managers, a comprehensive study was made of the long-standing committee system—now three voting members and a nonvoting chairman—for employee hearings on adverse and other disciplinary actions, and on grievances. This study corroborated the view of a number of field station managers and directors about the desirability of modifying hearing procedures in the interest of better utilization of manpower.

As a result of this study, a plan was developed for the test use of a single hearing official to obtain better utilization of manpower and to improve the quality of hearings.

Training of designated hearing officers was completed, and test procedures were published after consultation with employee organizations given formal recognition at the national level. All employees at stations in the test area, New Jersey and New York, were notified that effective July 1, 1965, a designated hearing officer, from another station, would be appointed for factfinding purposes when an employee requests a hearing.

Pay Systems and Position Classification.—The following chart summarizes the diverse pay systems under which the many different types of white collar, professional, and blue collar employees required for VA's varied missions are compensated.

Medical Service 1/ 33,340 Employees Classification 20.0% Act 91,987 Employees 55.0% Wage Administration 21.8% 36,407 Employees Other 2/ 3.2% 5, 325 Employees JUNE 30, 1965

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.

The numerical changes from the prior year, in the distribution of VA employees by pay system were as follows:

	Change
	from June 30, 1964
	June 30,
Pay system	1964
Classification Act	-720
Wage administration	-637
Medical service	-5,156
Other	+1,401

The decrease in the medical service pay system was the result of a change in employment reporting procedures affecting intermittently employed consultants and attendings. The increase for "other" pay system employees was due mainly to temporary employment of 1,673 youths, at \$1.25 per hour, under the Youth Opportunity Campaign Program, and more precise pay categorization under the ADP system for employment reporting.

A position management system was installed as an integral part of the VA program for improved manpower utilization. Position management committees and coordinators were appointed in each key organizational element at staff, department, and field station levels to assist line managers in organition planning; distribution and design of work; evaluation of position needs; and related management considerations having a direct bearing upon the economical and effective use of manpower resources for accomplishing the agency's mission. Utilizing source data available from the PAID employment reporting system, a cyclical position management reporting system was activated to provide quarterly information on significant trends and changes in the grade distribution pattern of positions for the entire Veterans Administration and individual major organizational elements.

As in other years, the administrative determination of pay rates for "blue collar" employees in wage administration positions constituted a major workload item in the total VA personnel management program. During fiscal year 1965, 242 wage surveys were conducted and almost 400 locality wage schedules were revised on the basis of the wage data of these surveys, and those conducted by other Federal agencies.

Within the broad field of pay administration a number of refinements to existing pay systems were introduced. The agency plan for allotment and assignments from pay was modified to permit withholding of dues for all members of employee organizations with national formal recognition located at stations where local formal recognition had not yet been obtained. The salary preservation policy applicable to wage administration employees upon demotion was revised to extend 2-year salary protection to eligible wage administration employees who would otherwise be reduced in pay in connection with movements between stations in different wage localities. Pay policies for "purchase and hire" employees were changed to provide substantially equivalent fringe benefits for these direct hire employees such as

might be received from a private construction contractor on a Federal project. A new benefit, severance pay, was added for the non-U.S. citizen employees in the Manila, Philippines Regional Office, to provide parity with local practices under Philippine law governing private employers.

Career Development and Training.—As in recent years, national management institutes and regional management institutes were conducted for field station management representatives.

During the year a group of top-level VA Central Office executives completed a graduate study program under the auspices of the George Washington University. This program is believed to be one of the most systematic approaches used by a civilian agency to keep administrative personnel abreast of advances in modern management. Courses were conducted off campus on VA premises, including a summer session in calendar year 1964. It was a shared experience in the sense that both participants and the Veterans Administration contributed to the costs and time. Those of the group who were interested and eligible applied their study toward a masters degree, which degree was conferred on 16 members of the group by the university in June 1965. A second cycle in this graduate study program was initiated and made available to the next level of management, and participants completed the first semester of study during the fiscal year.

To broaden the educational base of future hospital administrators in the medical program, a program was initiated to provide agency support for graduate study in hospital administration for VA employees. As a beginning, two carefully selected executive candidates completed 1 year of academic specialization at accredited universities preparatory to serving an additional year of combined residency-assistant hospital director training in a VA hospital.

An automatic data processing institute series was activated for education of officials with broad responsibilities for functions already automated and for functional areas to be automated in the future under a long-range plan for ADP applications. During the year approximately 175 officials received ADP training through once a month 4-day training sessions at the Philadelphia data processing center. For the most part these training sessions were led by VA representatives, supplemented by ADP experts from private industry selected for their expertise in special areas and to provide an "outside" point of view.

The significance of this new VA program for the education of managers in ADP is reflected in a distinguished service award presented by The Training Officers Conference, Washington, D.C., to a VA employee for developing and producing this series of 34-hour ADP institutes.

Each major operating department continued a wide range of development and training activities specifically tailored to both immediate and future needs of their respective program areas. The more major of these activities are summarized in the following paragraphs.

In the Department of Veterans Benefits there was continued emphasis on the use of intraagency and interagency facilities in meeting essential training needs. An especially noteworthy example was the formal legal training program established for 56 claims examining personnel in three regional offices in the New York City metropolitan area. University caliber legal training for such personnel was provided at a very nominal total cost to the Government. In-house training of employees on the rolls was an important element in the staffing of organizational units established for the new insurance workload which would stem from the May 1, 1965 reopening of National Service Life Insurance under Public Law 88-664. The primary need for a large number of insurance underwriters for the new workload was met through the temporary assignment to such positions of employees normally engaged in other veterans benefits activities. An intensive "crash" training program was developed to equip reassigned employees for their new duties, and made possible the smooth inauguration and continuing effective operation of the insurance reopening program at 41 locations.

The Department of Data Management continued to make judicious use of Training Act authority to insure that its key employees have up-to-date knowledge of important new developments in the field of data processing. As in the past, the Department of Data Management also continued to conduct, largely through its own resources, formal and informal on-the-job training for new ADP programers and systems analysis positions for which in-house training is the only practical way of meeting staffing needs.

As indicated in the prior year's report, action had been initiated in the Department of Medicine and Surgery to prepare key officials at hospitals for the growing application of computer techniques to both medical and administrative functions at their stations. Late in fiscal year 1964 each top station official was urged to seek out an appropriate ADP course or study material through which key station officials could obtain a broad, basic knowledge and understanding of ADP and its management uses. Utilizing interagency and university courses, training offered by equipment manufacturers, and self-study materials, a significant advance in the ADP education of top level officials at medical activities was accomplished on a decentralized basis. It is estimated that this essential ADP education of top level medical program officials, using a decentralized approach, was accomplished at a nominal cost of about \$10,000.

To obtain further improvements in training and development activities at hospitals, a series of workshop seminars on new directions in staff development and training was begun for hospital officials primarily responsible for the management of the training function. These seminars emphasize the heightening of individual motivation; increasing employee productivity through application of behavioral research findings; management by objective; and active participation of line officials for improving the management of training and development activities.

Employee Recognition and Incentives.—As anticipated, there was again a decline in the number of suggestions received during fiscal year 1965—2,650 fewer and about 11 percent less than in fiscal year 1964. This decrease, along with other decreases experienced in recent years, is the result of emphasis on quality of suggestions rather than total number of suggestions, and is in line with Government-wide experience of the past several years.

Comparative data for fiscal year 1965 and the immediate prior year are shown in the following table. The emphasis on quality is reflected in the increase in measurable benefits per award, per dollar paid for adopted suggestions, and the percent of adopted suggestions. Based on the latest comparative Government-wide data available—for fiscal year 1965—the Veterans Administration continues to rank high among all Federal agencies in rate of employee participation and rate of adoption of employee suggestions.

Suggestions	Fiscal year		Percent change
	1965	1964	from 1964
Received	21, 110 10, 320 48. 9 \$98. 27 \$8. 47	23, 760 11, 111 46. 8 \$91. 69 \$8. 09	-11. 2 -7. 1 +4. 5 +7. 2 +4. 7

During the year, 69 employees and organizational units of the Veterans Administration received Presidential citations for outstanding achievements in furthering cost reductions and management improvements. In addition, two employees of the Veterans Administration, in competition with employees of other Federal departments in five achievements categories, won national awards for their economy achievements, presented by the President at a ceremony in observance of the 10th anniversary of the Incentive Awards Act. In the employee achievement category a laundry supervisor at the VA Hospital, Tuscaloosa, Ala., was recognized for her simple, yet far-reaching suggestion which results in a recurring annual savings of \$63,000 in laundry costs. In the program achievement category, the Chief Data Management Director was cited for his direction of a far-reaching and outstanding longrange plan for maximum automation of VA operations, now being placed in effect, which will save \$7 million annually and provide better service to veterans.

There was increased use of quality increases for recognition of high level employee performance in the second full fiscal year of use of this relatively new form of employee recognition authorized by the Federal Salary Reform Act of 1962. During the year, 2,535 employees—approximately 2.8 percent of all employees eligible—received these special pay increases. This compares to 1,986 such increases—about 2.2 of all eligible employees—in the prior year, the first full fiscal year of use of quality increases.

Personnel Program Evaluation.—The VA personnel program evaluation standards, originally published in fiscal year 1959, constituted a major advance in systematizing personnel management at operating levels, and in furthering the balance and quality of both personnel management activities and personnel operations. To meet changing needs during the year, new personnel program evaluation standards were developed incorporating a different evaluation concept—specifically, the effectiveness of the total personnel program rather than its individual parts. In contrast to the earlier standards, which emphasized the presence or absence of activities and compliance or noncompliance, the new standards are designed to provide more meaningful measures of end products or goals of personnel management, particularly the primary management goals of effective and economical use of manpower resources. Thus, the new standards are expected to be more responsive to the purposes and needs of local management. The new standards were released late in the fiscal year for test validation by headquarters and field station levels.

ADP in Personnel Operations.—Significant advances were made during fiscal year 1965 in the application of automatic data processing to clerical personnel operations. These were as follows:

- Development of operational and procedural instructions, including related input and output forms, for the installation of the total personnel operations phase of the PAID system to be installed as a coordinate of the fiscal aspects of the Personnel and Accounting Integrated Data Pay System.
- Successful testing, in December 1964, of the total PAID system, and the development of a training course for VA-wide installation of this system on a phased-time schedule.
- Completion of the preconversion training for full personnel operations under the PAID system for key personnel office employees at 74 installations, servicing approximately 45,000 employees.

As of the end of the fiscal year, 51 personnel offices, providing service for about 28,000 employees, were fully operational under the PAID system. This ADP system modernizes and simplifies clerical personnel operations by accomplishing, at a single location, the major portion of the extensive manual clerical personnel operations associated with the accessions, status changes, separations, and other personnel actions for VA's large heterogeneous workforce at numerous individual installations. Beginning early in the second half of the fiscal year, stations going "live" under the full PAID system began to receive computer prepared notifications of personnel ac-

tions, service record cards, and advance notices or forms for many types of standard followup actions. All stations are scheduled for full operation under this system by early 1966.

The VA management personnel inventory system, a centralized reference source providing personal history data, and evaluations of job performance and potential for more than 8,000 employees in top and middle management positions, was converted from a punched card system to a magnetic tape system (ADP) and coordinated with the Personnel and Accounting Integrated Data Pay System. Formerly used primarily for identifying candidates for key management positions, the inventory is now developing into a management tool that can be more fully utilized in planning for future agency manpower needs.

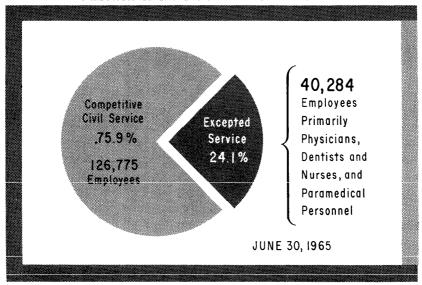
ADP in Employment Reporting.—A successful one-time, agencywide personnel statistical conversion was completed in July 1964 to establish a master magnetic tape record for all employees under the plan for the automation of employment reporting operations through the PAID system. This master record, with updating under interim personnel operations installed at the beginning of the fiscal year, was designed to serve both as a status tape record for employment reporting purposes and as a partial record for use in the subsequent extensive automation of clerical personnel operations.

After a comparatively short period of parallel operations, the old electric accounting machine (EAM) system was eliminated in August 1964, after verification that the new ADP employment reporting system was highly reliable.

Conversion from the punched card (EAM) system for employment reporting to an automatic data processing system under PAID resulted in numerous administrative improvements. For one, savings were effected in machine and manpower costs for data processing. Secondly, considerable paperwork in clerical personnel operations was reduced by the elimination of separate code sheet input solely for employment reporting purposes. Thirdly, and very importantly, employment reporting under the PAID system resulted in major benefits. These were in the form of improved timeliness of data for required external and internal reports; better quality because of programed data edits which weed out for correction anomalies in data items and inconsistencies between data items; increased potential to meet emergent reporting needs and to reduce need for manual reports from operating levels; and more extensive coverage of workforce data, previously needed, but too costly to obtain by EAM methods.

Employment Categories.—The fiscal year end distribution of employees in the competitive and excepted services is indicated in the following chart. Proportionately there was an increase of 1.2 percentage points for the competitive service and a corresponding decline in the excepted service. Included in the excepted service total of the chart are 1,673 school-age young people—16 through 21 years of age—appointed on a time-limited basis under the Youth Opportunity Campaign Program.

DISTRIBUTION OF EMPLOYEES BY EMPLOYMENT CATEGORY



Of the total number of VA employees in the excepted service (40,284), about 97 percent (38,983) were in medical program activities, including about 3,000 employed in veterans canteen facilities at medical installations. Separate systems of appointment, employment, and pay are administered for such personnel, excepted from the competitive service by law or regulation. The following table compares the distribution of VA employees in competitive and excepted services with that of the Government as a whole, and is a partial indicator of the special personnel administration impact of the medical program.

Appointment category	Veterans' Administration, June 30, 1965	Government (employees in U.S.), March 31, 1965
Competitive service	Percent 75. 9 24. 1	Percent 92. 0

The tenure status distribution of employees within the competitive service as of the end of the fiscal year was as follows: Career status, 79.2 percent, an increase of 1.8 percentage points; career conditional, 15.5 percent, a decrease of 4.8 percentage points; limited tenure, 5.3 percent, an increase of 3 percentage points. The increase in employees with career status—almost 850—is a favorable sign reflecting the retention of employees entering on duty with career-conditional appointments. The decline in the proportion of career-conditional employees and the increase in limited

tenure employees are attributable to the use of staffing precedures which would meet current fiscal year 1965 needs, but provide flexibility for necessary staffing adjustments.

In the important tenure group in the excepted service, specifically, employees with permanent, or without time limit, appointments there was very little change. As of June 30, 1965, there were 28,873 employees with permanent appointments as compared to 29,128 one year earlier.

Veterans Preference Eligibility.—The long-term trend—since 1956—of a decline in the proportion of employees with veterans preference cligibility continued in fiscal year 1965. The decrease from June 30, 1964, was 2 percentage points, slightly higher than the average of 1.3 percentage points for the previous 5 fiscal years.

Although the proportion of VA employees with veterans preference eligibility continues to decline, the Veterans Administration remains a significant employer of persons entitled to veterans preference. This is indicated in the following table on the distribution of men and women with veterans preference in the Veterans Administration and in the Government as a whole.

	All	Male	Female
	employees	employees	employees
Veterans Administration, June 30, 1965 Government, Dec. 31, 1964	percent	percent	percent
	52. 4	77. 1	14. 0
	1 51. 0	1 65. 0	18. 0

¹ Estimated.

The following table indicates the approximate proportion of veterans preference employees by type of veterans preference as of June 30, 1965.

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. 8 13. 2	10. 8 14. 4	2. 2 2. 6
10-point (wife, widow, or mother)			32. 6
5-point		74. 8	62. 6

Equal Employment Opportunity

Fiscal year 1965 marked a continuation of the emphasis on the Equal Employment Opportunity Program in keeping with the spirit and intent of Executive Order 10925.

Detailed surveys were made at five southern VA installations to encourage more positive emphasis and leadership, and to improve the climate for equal employment opportunity within the installations and surrounding communities. This survey program was inaugurated in fiscal year 1964 and is in addition to the established inspections and evaluations conducted by the Civil Service Commission, VA Internal Audit Service, field representatives, and supervisory visits by department and staff personnel services. In-depth conferences and liaison with VA management officials, staff officers, local government officials and businessmen, educational, religious, and community leaders created a positive climate.

An expanded program of recruitment among Negroes was commenced with participation of central office officials in consultative, technical, and counseling capacities during career day and similar observances, and as guest speakers at college assemblies and convocations.

The Veterans Administration has participated as a coordinating agency under title VI on the President's Council on Equal Opportunity.

The development of agencywide guidelines for clarification of policy and implementation by field offices is in process. Educational and training programs are being designed on a departmental basis for the (1) orientation and learning of intergroup relations concepts, skills, and techniques and (2) to provide information for the implementation of an affirmative equal opportunity program. Central office and field station officials are now rated on their effectiveness in carrying out the Equal Employment Opportunity Program.

Control figures from the June 30, 1965, Minority Group Study show a continuance in the trend established in the past 3 years of a declining full-time employment and an increasing total Negro employment. The 1965 figures reflect significant increases of Negroes in higher grade groups from GS–5 through GS–16.

	Total employment reported	Negro	Percent
1965	149, 090 149, 551	36, 811 36, 160	24. 69 24. 18
1963	150, 144	35, 981	23. 96

Organizational responsibility for the positive phase of administration of the Equal Employment Opportunity (EEO) Program was transferred from the Assistant Administrator for Management and Evaluation to the Assistant Administrator for Personnel at the close of the fiscal year. Since the Office of the Assistant Administrator for Personnel is inherently responsible for establishing policies and procedures in recruitment, placement and training, this change gives consistency and strength to the program.

The Assistant Administrator for Management and Evaluation will continue to serve as employment policy officer being responsible for compliance with Executive Order 10925 in the Federal employment program and in Veterans Administration's contracting programs.

Sixty-six formal discrimination complaints were filed by applicants or employees under the EEO program during the fiscal year. Of 71 complaints closed during the year 22 (31 percent) involved hearings. Corrective action relating to administrative or supervisory practices was taken in 18 cases.

A study of discrimination complaints within the Veterans Administration over a 2-year period showed 106 processed in fiscal year 1964 and 71 in fiscal year 1965; total 177. The basis for these complaints, with some overlappings, were (1) failure of promotion (64); (2) separations (53); (3) other reasons, i.e., working conditions, etc. (60). Ninety percent of all complaints were filed by Negroes. Forty-four hearings were held. Seventy-three complaints were withdrawn during processing; 27 were closed on the basis of invalidity or abandonment; and, 33 were closed on facts established by the investigation—with the complainant not desiring a hearing. Corrective action was taken on a finding of racial discrimination in one case. Corrective action was taken concerning administrative and supervisory practices in 40 cases. Most complaints were filed by classified and wage-board applicants and employees in the Department of Medicine and Surgery (148). Fifteen emanated within the Department of Veterans Benefits and the balance (14) within other VA activities.

Financial Management

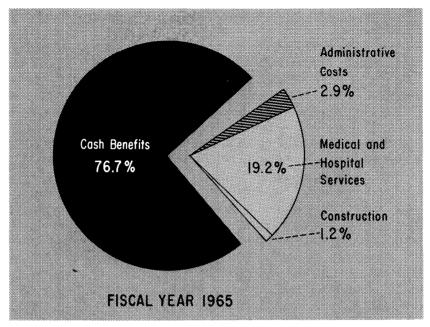
The Veterans Administration's financial management program is comprised of such management areas as budget, accounting, fiscal, auditing, statistical reporting, and research statistics. The program is highly responsive to requirements for the efficient administration of a multibillion-dollar annual budget.

Gross expenditures from all funds controlled by the agency during fiscal year 1965 totaled \$7.139 billion, which was an increase of \$87 million from the prior year. Expenditures from general and special fund appropriations increased \$142 million to a total of \$6.150 billion; expenditures from trust and other funds decreased \$55 million to a total of \$989 million. 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 1965, VA budget expenditures made up approximately 6 percent of total Federal budget expenditures. Detailed information on the agency's financial activities may be found in the statistical tables section of this report beginning with table 101.

Cash payments to veterans and their families made up almost 77 percent of the Veterans Administration's expenditures from appropriation as shown in the following chart.

EXPENDITURES FROM APPROPRIATIONS



The continuing efforts to improve the Veterans Administration's financial management program resulted in significant achievements during fiscal year 1965. The most important accomplishments were in the following areas.

Plans for implementation of the centralized integrated data processing system for personnel statistics, personnel operations, payroll, related general ledger and cost accounting (PAID), were met during fiscal year 1965.

As stated previously, the system provides for the large-scale computer complex at the Hines, Ill., data processing center to maintain a master record on tape for each VA employee. The tape records contain all necessary data for personnel, payroll, and accounting purposes and are kept up to date by punched card input from the field stations. Related general ledger and cost accounting distribution of personal services costs is accomplished as a byproduct of the main pay processing. The data processing center prepares individual station as well as consolidated agency cost reports. This relieves the field stations of significant account maintenance, general ledger, and other reporting workloads with a corresponding decrease in agency level report consolidation effort.

While it is too early to pinpoint the major benefits from the system, it appears that: (1) better utilization of manpower will be accomplished through the ability to meet demands for payroll, cost accounting, and productivity information almost immediately; (2) time required for reporting will be materially lessened; and (3) more accuracy will be attained in all related data processing areas. A number of fringe benefits will be realized, such as: (1) wage board rate increases and changes in uniform allowances

will be processed automatically without station input; (2) all stations will be furnished projections of the dollar impact of periodic step increases for five calendar quarters as an aid in budget execution; and (3) a data source is provided for special reports and analysis eliminating extensive manual operations previously required at all stations.

The supply fund financial accounting system was simplified by discontinuing all interstation reimbursements within the fund. The refinement eliminates the preparation and processing of several thousand fiscal documents each year. It also reduces the number of general ledger accounts required for the recording of interstation transfers of property. This improvement plus the centralization of all supply fund cash in the prior fiscal year has completely eliminated problems previously encountered in equitably distributing available cash to 170 field stations and 3 supply depots.

The supply fund financial accounting system was further simplified by eliminating the yearend transfer of profit or loss from field stations to central office. This eliminates the need for two general ledger control accounts and the preparation and processing of approximately 170 inter-office documents each year. Effective with the fiscal year ending June 30, 1965, the net VA-wide profit or loss will be computed in central office from consolidated reports.

A standardized mechanized accounting system was developed for use in fiscal activities under the jurisdiction of the Department of Medicine and Surgery. This system is specifically designed for operations under a data processing branch concept with key punching and verification responsibility remaining at the serviced hospital. Key punching is reduced to a minimum through the use of a tub file with prepunched cards containing all repetitive data applicable to the fiscal accounting transactions. A total of 59 hospitals were converted to the standardized system in fiscal year 1965. Additional hospitals are scheduled for conversion in fiscal year 1966. After conversion of hospitals currently operating with EAM punched card equipment steps will be taken to extend the standardized system to hospitals operating under a manual system.

The total compensation and pension automatic data processing system was modified by automating the general ledger maintenance, the production of final accounting reports, and management information directly from the computer. Under the new accounting system, the computer receives basic input such as collection and disbursement totals and automatically produces journal entries, general ledger postings, cost accounts, and other accounts as well as final reports.

Under a program developed jointly with the Bureau of the Budget, a complete inventory was taken of the building service equipment in all VA medical installations, enabling development of a schedule of systematic replacement based on useful life expectancy tables derived from Bureau of Internal Revenue or other pertinent engineering publications. This program has been undertaken with the economic objectives of extending the

useful life of existing medical facilities and reducing the cost of major modernization projects. It also provides an accurate base for budgeting and distribution of appropriated funds in relation to requirements of individual stations in a huge medical system.

The accounting system for central office operations has been converted from electrical accounting machines to a computer process. The new system provides for complete integration of general ledger, allotment and cost accounts, and the subsidiary ledgers into one set of record.

A project to establish a representative cross section, or "model," of data pertaining to compensation and pension beneficiaries for the purpose of determining costs of proposed legislation and their consequent budgetary requirements was initiated during fiscal year 1964. These records are to be maintained on the computer at the Hines, Ill., data processing center. It is anticipated the "model" file will be operational during fiscal year 1966.

The central office fiscal auditing function was centralized in the Office of the Controller in fiscal year 1965. Formerly, the audit functions of the Controller were limited to agency audit policy formulation, review of departmental audit reports, and the conduct of fiscal audits in those areas in which the departments had no jurisdiction. The purpose of the centralization was to (1) improve the quality of VA fiscal audits with particular emphasis on the management of the dollar, (2) update VA's fiscal auditing techniques in the light of the increasing number of large-scale computer operations, (3) effect a program for following financial transactions across departmental and divisional lines to examine records, files and documentation, and for discussion relating to fiscal management, and (4) improve utilization of VA's auditing manpower resources.

A system for reporting the status of employment, average salaries, and average grades was devised and implemented to help achieve the prescribed objectives and ceilings on employment, positions in grade GS-14 and higher, and other facets of civilian employment as indicated in Presidential allowances and personnel programs.

Significant recommendations pertaining to the organization, format, and content of the VA budget structure were adopted and incorporated in the 1966 budget submission. The improvements made were:

- (1) Expansion of the former two-volume submission to four volumes, thus providing a ready and easy reference to individual major VA functional budget presentations.
- (2) Development of special analysis sections containing referencetype and supplementary data.
- (3) Combining related central office and field activities for presentation purposes.
- (4) Consolidating the funding of the Office of Assistant Administrator for Construction Activity under the "Construction of hospital and domiciliary facilities" appropriation. This action eliminated the division of the "Medical Administration and Miscellaneous Oper-

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- ating Expenses" appropriation between the Department of Medicine and Surgery and a staff office.
- (5) Amending the medical care appropriation structure by adding two new activities—"Nursing home care" and "Miscellaneous benefits and services." This structural change delineated functions not related to the care and treatment of beneficiaries, e.g., agricultural activities, care of the dead, services furnished other agencies or VA departments. Also, the appropriation "Construction of hospital and domiciliary facilities" was amended by adding a new activity entitled "nursing homes."
- (6) Adding a new appropriation account, "Grants for construction of nursing homes" to the VA appropriation structure to provide a funding vehicle for a new program enacted into law.
- (7) Adding a new revolving fund, "Veterans Reopened Insurance Fund" to the financial structure of the agency to provide a financing medium for a new insurance program enacted into law.

Reports control policy and procedures were completely overhauled and brought up to date. The existing reports control system was becoming inadequate to the demands created by increasing automation. The revisions provide for dynamic reports management geared to modern automated reporting and information systems.

Supply

The objective of the supply program is to provide quality logistical support to all programs in the Veterans Administration and its Federal agency customers, and to assure the greatest return on every dollar spent for the acquisition, maintenance, 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.; and Job Corps centers of the Department of Agriculture.

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, nonperishable 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.

A service test, requested by the Bureau of the Budget, of perishable subsistence support of VA hospitals by the Department of Defense, involving six VA hospitals in the Chicago area, was conducted in fiscal year 1965. The test established no provable benefits which would accrue from a nation-wide system of support by the Defense Supply Agency of civilian agency hospitals. Local arrangements between individual VA hospitals and Defense Supply Agency subsistence centers are being sponsored where economy can be achieved.

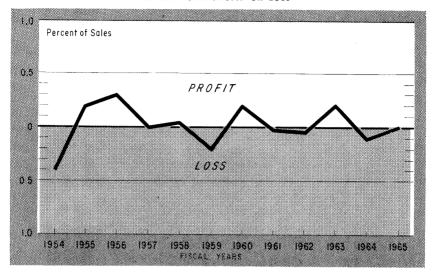
The Veterans Administration became the first civilian agency to publish criteria for determining which nonpersonal services should be acquired by contract from commercial sources and which should be provided by the Veterans Administration using its own employees. Publication of this criteria in Veterans Administration Procurement Regulations implemented the provisions of Bureau of the Budget Bulletin 60–2 and Circular A–44.

Efforts were continued during fiscal year 1965 toward greater economies through redistribution and utilization of personal property within the Veterans Administration. The value of property utilized in this manner slightly exceeded \$1,200,000 or 39 percent of all usable excess property at field stations. Acquisitions of excess property from other Government agencies reached an all-time high of \$4,600,000 for this agency, an increase of 100 percent over the previous year.

Management of the VA supply fund continued through the 12th year on an overall breakeven basis. The objective of operating the supply fund without profit or loss was achieved during fiscal year 1965 within five one-thousandths of 1 percent, the gain amounting to \$7,884. Over the past 12 years the supply fund has operated at a net profit of \$212,053, on total sales of \$1,738,759,937. This represents an eight one-thousandths of 1 percent profit on total sales.

Fiscal year 1965 sales from the three VA supply depots to VA stations and other Government agencies amounted to \$43,006,545. This was a decrease of \$939,748 or 2.1 percent under fiscal year 1964. Included in the total of \$43,006,545 are sales to other Government agencies amounting to \$2,233,934 an increase of \$430,335 over fiscal year 1964. Total central procurement and distribution costs, including technical development, administration, inventory management, purchasing and supply depot operation, amounted to 7.6 percent of sales for the year.

SUPPLY FUND PROFIT OR LOSS



The Veterans Administration continued its cooperative agreement with the Commodity Credit Corporation by using 3.8 million pounds of surplus whole milk and 2.5 million pounds of surplus butter in fiscal year 1965.

VA purchases or contracts from small business firms in fiscal year 1965 amounted to 46 percent of the dollar volume of all supplies and equipment obtained, and 31 percent of the total value of construction contract awards, including site and design contracts.

Supply activities for replacement hospitals included equipping a 710-bed facility at Washington, D.C., and a 1,264-bed facility at Wood, Wis. In addition, equipment for 28 modernization and improvements projects was furnished.

Increased emphasis has been given to improved marketing concepts within the VA marketing divisions. Major items of technical medical equipment formerly stocked in VA depots were purchased for direct delivery to field stations reducing handling, shipping, and holding costs and avoiding possible losses through obsolescence.

As a result of the Veterans Administration efforts to avoid uneconomical or unnecessary duplication of supply action, 1,031 items were furnished to General Services Administration for review and consideration of their supporting VA requirements. Some 263 items in the categories of food service equipment, engineering supplies, occupational therapy, and textiles, with an annual sales volume of \$2,600,000, were accepted for supply support. The remainder, which included 658 items of library furniture and shelving, were returned for procurement by the Veterans Administration.

The standard nationwide selling price technique, successfully tested for subsistence items, was expanded to cover all drugs, biologicals, and official reagents, distributed throughout the VA depot system. This resulted in

a standard price for depot items to all stations regardless of geographic location.

Through participation in the Intra-Governmental Procurement Advisory Council on Drugs, the Veterans Administration and the Defense Medical Supply Center have agreed upon standards to be used in evaluating and inspecting manufacturing plants for drugs, pharmaceuticals, and biological products. This will enable both agencies to accept each others inspection reports, thus eliminating duplication. The standards have been published by the Defense Medical Supply Center and will be used by the VA marketing division for drugs and chemicals in their quality control and inspection program.

Cataloging has progressed in accordance with the Federal Cataloging System. Public Law 152, 81st Congress, and Federal Property Management Regulations are the regulatory requirements. Veterans Administration submitted 30,000 items to General Services Administration for assignment of Federal stock numbers. These represent 5,500 expendable and nonexpendable items under central procurement control at VA marketing divisions and 24,500 expendable items at field stations. Federal stock numbers have been assigned and published to VA activities on 98 percent of stock items under central control and on 64 percent of those used by field stations.

The Veterans Administration, in cooperation with the trucking industry, developed a "compartmentalized shipping," arrangement by which frozen foods can be carried in the same trailer with other scheduled requisition items. This capitalizes on a materially lower truckload tariff rate. Such a system of shipment has resulted in phasing out two cold storage distribution points with savings of approximately \$50,000 per year and the system is being extended to other areas. The frozen food program now serves 122 stations with sales of \$2,523,155 in fiscal year 1965.

The organized maintenance program for personal property at field stations is designed to strengthen the agency's property maintenance and replacement activity and achieve better utilization of existing equipment. In fiscal year 1965 comprehensive surveys by maintenance management teams from the three supply depots were completed at 131 stations.

The agencywide program for recovery of silver from exhausted developing solutions, and the sale of exposed film, has resulted in a combined gross income of \$222,381 for fiscal year 1965. Because of the Veterans Administration's success, General Services Administration has requested assistance in implementing this program on a national basis.

During fiscal year 1965, the Veterans Administration furnished the Veterans Memorial Hospital, Republic of the Philippines, supplies and equipment valued at \$163,980. This was an increase of \$20,976 over fiscal year 1964 when Public Law 88–40 was passed to permit payment in whole or in part of VA owned medical supplies, medicine and equipment for hospital care furnished by the Republic for Commonwealth and United States veterans.

Automatic data processing service to field station supply activities was transferred from three data processing centers at Philadelphia, Pa., Hines, Ill., and Los Angeles, Calif., to the data processing center at St. Paul, Minn. Completed in April 1965, this centralizes on a nationwide basis the processing of field station supply data at one location.

Public Law 88–664 providing increased aid to veterans, caused a rise in the number of drug prescriptions for outpatient care. Existing regulations prohibited the shipping of narcotics or prescriptions containing nonexempt narcotics by mail, making it necessary to utilize Railway Express Agency (REA) facilities. Since REA does not serve all the remote areas where veterans live, the problem arose as to how such prescriptions would be supplied without delay and inconvenience. The Veterans Administration obtained permission from the Post Office Department to ship narcotics and prescriptions containing narcotics by registered mail.

Manpower Utilization

Manpower research activities continued throughout the year and at year's end the following research projects were under way:

- The Veterans Administration, assisted by Bureau of the Budget staff, is undertaking a research project to measure productivity in the agency's hospital and outpatient medical care programs. This will identify the "output" of VA hospitals and outpatient clinics and relate it to the cost of the medical services provided. Such management information will be of substantial benefit to the Veterans Administration, both for overall management guidance and for budgetary purposes.
- A special manpower review of the Registrar and Medical Administration function was initiated during the year. Improvements are being designed in methods for determining manpower requirements by position type at the station level. Mathematical techniques are also being employed to develop weighting factors for program outputs. These factors may be used either at the agency or individual station level for budgetary purposes.

During the fiscal year major improvement actions and results were:

- VA Handbook 07–10, "Guidelines for the Preparation and Use of Productivity Information," a basic guide on the use of this relatively new management tool, was published in January 1965.
- A formal, organized cost reduction program was established. Basic
 agencywide directives were issued relative to identifying potential
 cost reduction areas, setting savings goals and reporting savings.
 A position management system as outlined on page 161 of this report
 was established as an integral part of the agency's manpower control and utilization program.
- The Department of Medicine and Surgery announced that patients released from VA hospitals on a trial visit status could now receive

treatment, medication and medical supplies for nonservice psychiatric conditions at VA outpatient clinics. This provided the veteran the opportunity to receive treatment at the VA installation nearest his home. In addition to improving service to the veteran, better manpower utilization resulted from this workload distribution change.

- At the end of the fiscal year, 51 stations, with about 28,000 employees, were operating under an integrated ADP system (PAID) for personel and payroll operations premised on maximum automation of clerical operations, as described on page 165.
- Personnel program evaluation standards were completely redeveloped and published for field testing and validation. These standards deemphasize activities and methods in favor of a concentration on "end products" related to effective and economical use of manpower resources, as described on page 165.
- Actuarial operations were converted from a manual mechanized system to a magnetic tape system, facilitating the performance of various phases of these operations. Thirty-eight man-years were saved as a result.
- Data processing branches of the agency's automatic data processing network are being merged wherever feasible in an effort to obtain maximum utilization from available ADP equipment. As of June 30, 1965, the number of data processing branches had been reduced from 103 to 76, saving 24 man-years, as described on page 138.
- The first phase of the development of a standardized mechanical system of recordkeeping and reporting to cover the maintenance and repair functions of all hospitals was completed. It will replace the current time-consuming manual and nonstandardized manual-mechanical systems. The new system will generate reports relating to work performance, manpower and material costs, preventive and planned maintenance data, and equipment replacement criteria.
- NSLI direct pay sections at the VA Centers at Philadelphia, Pa., and St. Paul, Minn., were reorganized, making 56 man-years available to help absorb the increased workload resulting from enactment of Public Law 88–664 and Public Law 88–355.
- The reorganization of the Office of Chief Attorney in field stations reduced the level of expenditure for a defined workload, increased productivity, and reduced requirements for additional funds to process increased workloads. Man-year savings totaled 224. A new work measurement system was installed, with reports more accurately reflecting employee performance and staffing needs and producing data readily translatable into the budget process.
- The Department of Medicine and Surgery revised its procedures for the appointment of nurses, defining and clarifying the role of management, nurse professional standards boards, nursing, and personnel services. The new procedures provide greater efficiency and more

effective manpower utilization in both the personnel and nursing functions of this appointment process, which involves approximately 2,400 new nurse appointments each year.

Office Operations and Administration

Paperwork Management.—Increased emphasis was given to the control of creation, maintenance and disposition of the agency's paperwork. The following are highlights of actions and accomplishments.

Year-end records holdings were 1,153,000 cubic feet, an increase approximating one-half of 1 percent over the previous year's total. Efforts to stabilize holdings have been successful now for 7 years. During this 7-year period, 730,000 cubic feet of records have been added to agency files, much of it consisting of essential documentation to support veterans' applications for benefits. Veterans' records, which now comprise about 85 percent of total agency holdings, will continue to grow as increasing numbers of aging veterans apply for and receive medical care and monetary benefits. During the same 7-year period, the agency's active records disposition program effected the removal of 716,000 cubic feet of records from agency files through authorized destruction or transfer to low-cost storage in Federal records centers. In fiscal year 1965 alone, the removal of approximately 103,000 cubic feet of administrative and veterans' records that have served all necessary purposes, saved the equivalent of 14,700 5-drawer filing cabinets.

During fiscal year 1965 the Department of Medicine and Surgery increased its holdings in excess of 11,000 cubic feet. Major increases occurred, as anticipated, in the expanding patient treatment records. Administrative records, however, were reduced during the year by more than 7,000 cubic feet. The Department of Veterans Benefits, the agency's largest department in terms of records holdings, reduced its overall holdings almost 3,000 cubic feet. Although there were necessary increases in the principal veterans benefits files series, the department effected sizable decreases in loan guaranty and in education and training records, and reduced its administrative records holdings by more than 12,000 cubic feet.

There were significant records management accomplishments during the year. For example: (1) clinical records folders, the third largest records series in the agency, totaling 182,000 cubic feet, may now be destroyed with congressional authorization after 15 years of inactivity and after removal of specific summary documents; (2) all loan guaranty records have now been appraised and specific retention periods established; (3) inactive compensation and pension claims folders have been separated from the active files with a view toward less costly servicing and storage of both file segments; and (4) a new method of cutting and mounting electrocardiographs, recording interpretations, and comparing them with prior tracings, now under test, promises reduced administrative man-hours, less storage space, and an improved medical record for treatment and research purposes. In addition, holdings of VA records stored in Federal records centers were

reduced by requesting and receiving congressional authorization for destruction of another 12,000 cubic feet of education and training records.

On June 30, 1965, there were 9,426 different VA forms and form letters in use of which almost one-half were standardized for VA-wide use. During the year, 399 standardized forms and form letters were eliminated as no longer necessary, 431 were created to meet new requirements, and 603 were updated and improved. As the result of a special review and standardization project, the Department of Veterans Benefits achieved a 5-percent reduction in the number of its forms and form letters.

At the request of the Bureau of the Budget, a special review was completed on December 31, 1964, of 262 forms and form letters used by veterans, their beneficiaries, and other members of the public. During this review, 13 different forms involving 397,000 individual responses annually were eliminated.

The Department of Medicine and Surgery adopted a new short form for the narrative summaries prepared by physicians on discharge of patients from VA hospitals. Use of the short form resulted in a reduction of more than 50 percent in average length of summaries without sacrificing quality, permitted a corresponding reduction in clerical transcription time, and released thousands of physician man-hours for direct patient care.

Steps were taken to adapt VA directives to the Federal Personnel Manual, Federal Property Management Regulations, Federal Procurement Regulations and other directives for Government-wide application. This action will eliminate unnecessary reprinting of the provisions of Government-wide directives in VA issues and will result in fewer, shorter, and easier to follow directives requiring less time and expense to print, distribute, read, and maintain.

A new Government-wide policy was issued applying to travel of employees using privately owned conveyance for their convenience in the conduct of official business. The policy provided that payment on a mileage basis would be limited to the constructive cost of common carrier transportation (air coach) and related per diem for air-travel time. This change created additional man-hours and paperwork in the preparation of vouchers by travelers reconstructing travel costs and per diem and additional man-hours required by voucher auditors in verifying travel expenses and per diem costs. A VA study determined that for round trips of 1,500 miles or less, a rate of 6 cents would not exceed common carrier costs. As a result, the requirement of reconstructing travel costs in these instances was eliminated. This has saved many man-hours agencywide in preparing, processing, and auditing travel vouchers.

Pursuant to provisions of 38 U.S.C. 3020, VA employees were prohibited from forwarding VA benefits checks to discharged patients—such checks had to be turned back to Post Office for return to Treasury. Arrangements with the Post Office Department now permit the Veterans Administration to forward such checks if there is a bona fide change of address

from the patient. This has expedited delivery of checks to discharged patients and has saved administrative costs (man-hours and paperwork) on the part of the Treasury, Post Office, and Veterans Administration.

Federal Executive Boards.—The Veterans Administration continues to help improve Government-wide operations through its support of Federal Executive Board programs. Agency interest was reemphasized through significant actions such as: issuance of a statement of "Policies on Participation of VA Officials in Federal Executive Board Activities"; recommendations for award of the Administrator's Commendation—third highest honor award—to the seven VA officials who have served as Federal Executive Board Chairmen; and, letters from top line officials encouraging full participation of VA members in Federal Executive Board activities.

Work Simplification.—During fiscal year 1965, approximately 3,600 VA employees were given work simplification training. To stimulate employee participation in work improvement, a work simplification booklet, "A Pocket Guide for Improving Productivity" was issued to hospital system employees.

Audiovisuals.—The Audiovisuals Service continued to provide visuals planning, production, and support services at about the pace of previous years. While there was no significant increase in quantity of visuals produced, there was evidence of improved quality particularly in the motion picture and exhibits media. The 1964 Veterans Day film titled "One Year Later" (13 minutes, color, sound) in beautiful autumn colors featuring the laying of the Presidential Wreath at the Tomb of the Unknowns by the VA Administrator as representative of the President received much praise for its technical proficiency and message effectiveness. The film production of the entire dedication ceremony of the new Washington VA Hospital was a tremendous success. This filmed record (33 minutes, color, sound) of a historical event features the dedication address by the Vice President of the United States and presentation of the Hospital Activation Certificate to the Hospital Director by the Vice President and the Administrator of Veterans' Affairs.

Three exhibits designed and produced to support medical and scientific research conventions and conferences received awards and recognition for quality production craftsmanship and story excellence.

The 1963 Veterans Day film "A Special Day" featuring the laying of the Presidential Wreath at the Tomb of the Unknowns by President Kennedy which took on added significance after the tragic event of November 22, 1963, was shown to over 83,000 VA employees and patients at 229 field stations between June and November 1964. Copies of this film were also provided for television use throughout the United States and to the Armed Forces Overseas Television Network for showing on Veterans Day 1964. The Veterans Administration obtained 20 prints of the President's filmed message "War on Waste" presented on the occasion of the Tenth Anniversary of the Incentive Awards Act. This film was shown to employees of

central office and all field stations to emphasize and support the program of economy in Government.

The audiovisuals activity continued to produce and distribute television film spot announcements and slides to support a program of publicizing the availability of various veterans benefits. The VA film library distributed 16,800 informational, training, and medical films during the year to VA stations, service organizations, and educational institutions. These films were viewed by over 221,200 people.

The VA visuals activity designed and produced 29 new exhibits during the year. Eighty-five exhibits were presented for a total of 419 days at educational institutions, professional, industrial, and technical group meetings, National and State service organization meetings, and VA stations. A highlight of the year in the exhibits area was the design of an exhibit to inform the veterans of the new life insurance law. Twenty of these exhibits are currently being shown over the United States at gatherings participated in or attended by the veteran public.

Appraisal

The Internal Audit Service has continued its comprehensive surveys of the operating effectiveness of VA field stations as a constructive and protective service to management. Recommendations for management improvement, implemented at the field station level, have provided more effective utilization of manpower, funds, equipment, and facilities. Many changes in agency policies and procedures have occurred as a result of field station audits. Audits of VA related activities were also conducted at State soldiers' homes where Federal aid is provided. Additionally, several studies were made in specific functional areas in an effort to bring about greater management effectiveness, efficiency, and economy of program activities.

A study of VA procurement activities was completed during the past The report offers many inter-related recommendations to assist in the improvement of procurement and supply activities. Major reorganizational changes now in their initial stages of implementation, include the establishment of a marketing center. A study was conducted to determine the need for microfilming inactive clinical records and the impact such a program would have on the operating budget of the agency. The study recommendations which were concurred in by management eliminated the necessity for a projected initial expenditure of funds in excess of \$6 million. An audit of the loan guaranty program property management activities was made to determine if effective and economical controls were established for repair, maintenance, and management of properties. The audit report has provided a constructive service to management in making the sales program more effective. Appraisal of the central reproduction laboratory resulted in its closing and the implementation of less costly methods of reproducing film. Other completed projects related to studies of fiscal and voucher auditing, VA research support centers, and distribution and maintenance of publications.

A new system of evaluating organizational structure, functional alinement, workloads, and staffing to be used in conjunction with present audit techniques was tested during the audit of a field station. Test results were favorable. Several examples of inefficient organizational structure, misplacement of functions, and poor productivity were disclosed through use of the system.

The Investigation Service, in addition to conducting all central office investigations, 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. Those of a serious nature become the subject of central office investigation, survey, special study, or appraisal by the Investigation Service. During fiscal year 1965 the Service made 112 central office investigations. Factual reports containing conclusions and recommendations were submitted to top staff officials for appropriate and timely action. Such reports resulted 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 business with the Veterans Administration. The Investigation Service also acts as the reviewing and evaluating authority for investigative reports referred by other Government agencies and VA field stations. During fiscal year 1965 the Service reviewed and processed 3,061 Federal Bureau of Investigation reports pertaining to VA matters and 619 VA field station reports.

The Investigation Service operates a scientific laboratory for the examination of questioned documents and other material subject to laboratory analysis. During fiscal year 1965 the laboratory rendered 567 opinions. Two hundred and twenty-four resulted from a continuation of the special study to determine if beneficiaries over 80 years of age and being paid by the Manila regional office were still alive and actually receiving insurance benefits checks. There were 157 opinions in connection with a special study to determine if certain Spanish-American War veterans were actually living and receiving their own pension checks.

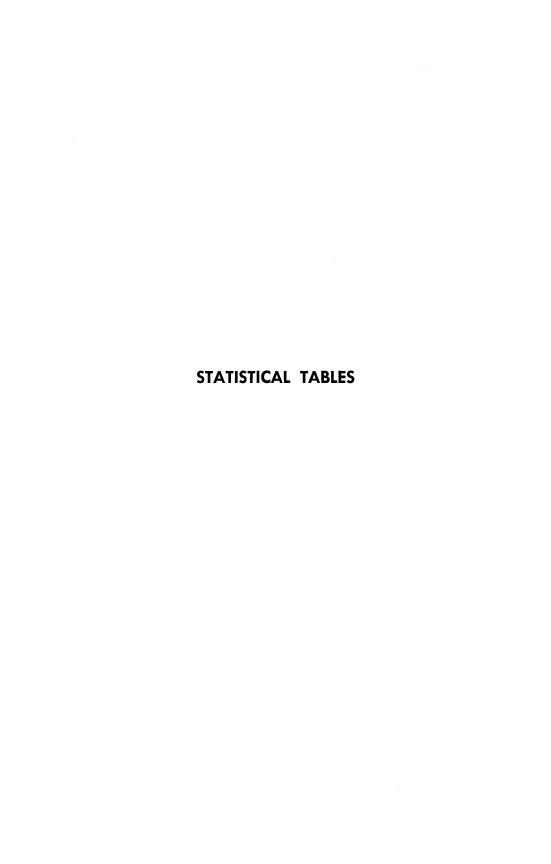
Seventy new cases of veterans reported as missing were circularized. Thirty-three veterans were located or reported as deceased.

Emergency planning and preparedness activities were conducted as a part of ongoing VA programs pursuant to Executive Order 11094 and The National Plan for Emergency Preparedness. Considerable progress was made in emergency medical care planning including emergency bed utilization; and continuity or restoration of nonmedical benefits, including compensation, pension, insurance and rehabilitation payments, and emergency conduct of insurance and loan guaranty functions. The Veterans Administration also participated in major natural disaster relief efforts.

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Table 1.—Estimated age of veterans in civil life

[In thousands, June 30, 1965]

				War	veterans			
Age in 1965	All veterans Tota		War II 2	Korean conflict			Spanish-	Peace-
		Total 1		Total 2	No serv- ice in World War II	World War I	American War	
All ages	21, 834	21, 673	14, 969	5, 718	4, 568	2, 121	15	161
Under 20 years 20 to 24 years 25 to 29 years 30 to 34 years 35 to 39 years 45 to 49 years 55 to 59 years 65 to 59 years 66 to 64 years 67 to 74 years 76 to 79 years 77 to 79 years 85 to 89 years	(4) 13 314 2, 458 3, 967 5, 137 4, 036 2, 059 1, 152 357 958 996 317 23 17	275 2, 426 3, 944 5, 126 4, 022 2, 050 1, 145 995 316 22 17	1 2, 189 5, 036 4, 006 2, 043 1, 145 369 153 20 5 2	275 2, 426 2, 071 485 265 114 52 21 7	275 2, 425 1, 755 90 16 7 (4)	12 801 975 311 18 4	(4) 2 13	(4) 13 39 322 23 111 14 9 7 6 4 1 1 (4)
Average age in years 5	45. 8	45. 9	45. 9	35. 9	33. 9	70. 9	87. 1	37. 7

¹ Veterans with service in both World War II and the Korean conflict are counted once. Includes 8 Indian Wars veterans—average age, 92.8 years.

2 Includes 1,150,000 veterans who served in both World War II and the Korean conflict.

3 Includes only those peacetime ex-servicemen and women receiving VA compensation for service-connected disability

disability.

4 Less than 500.

5 Computed from data in 1-year age groups.

Table 2.—Estimated number of veterans in civil life, by State [In thousands, June 30, 1965]

			War veterans						
State	All Veterans			Korean conflict			Spanish-	Peace- time	
		Total 1	World War II ²	Total 2	No serv- ice in World War II	World War I	Ameri- can War	veter- ans ³	
Total	21,834	21,673	14, 969	5, 718	4, 568	2, 121	15	16	
State total	21,709	21, 551	14, 912	5, 666	4, 525	2, 100	14	158	
Alabama	316	313	214	89	70	29	(4)		
Alaska	21	21	15	7	5	1	(4) (4) (4) (4)	(4)	
Arizona	176	174	120	49	37	17	(1)		
ArkansasCalifornia	173 2, 299	171 2, 282	119 1, 583	37 679	28 499	24 198	(*) 2	1	
Colorado	2, 299	2, 202	1, 565	63	489	21	(4)	1	
Connecticut	351	349	246	92	73	30	\ \d\\		
Delaware	56	56	40	15	12	4	(4) (4) (4)	(4)	
District of Columbia	97	96	62	30	22	12	(4)		
Florida	705	699	473	183	133	92	1	(
Georgia	381	377	264	104	82	31	(4) (4)		
Hawaii Idaho	47	46 73	31 51	16 18	12 14	3 8	(1)		
Illinois	1, 266	1, 261	871	317	265	124	1		
Indiana	550	547	368	146	123	55	l î		
Iowa	303	302	196	78	67	39	(4)		
Kansas	246	245	167	62	49	29	(4) (4) (4) (4)		
Kentucky	302	300	206	76	62	32	(4)		
Louisiana	331	328	232	83	66	30	(*)		
Maine Maryland	109 410	108 407	73 288	27 114	22 88	13 31			
Massachusetts	686	679	468	174	139	71	1	;	
Michigan	920	914	629	238	202	82	î	1	
Minnesota	402	399	261	108	. 90	48	(1)		
Mississippi	180	178	125	42	32	21	(4)		
Missouri	516	513	344	133	107	61	1		
Montana	80 150	79 149	54 97	20 41	16	9	(4)		
Nebraska Nevada	49	49	35	15	34 10	18 4	(4) (4)	(4)	
New Hampshire	80	79	54	21	17	8	(4)	(7)	
New Jersey	857	851	602	211	174	74	1		
New Mexico	106	105	73	31	24	8	(4)		
New York	2, 119	2, 105	1,473	513	432	199	1	14	
North Carolina	429	425	297	113	93	35	(4) (4)		
North Dakota	53	53	34	15	13	102	(*)	(4)	
Ohio Oklahoma	1, 212 268	1, 205 266	843 181	308 69	258 52	103	(4)		
Oregon	239	237	165	56	43	29	(4)		
Pennsylvania	1,438	1,429	1,015	346	283	130	1	;	
Rhode Island	111	110	77	28	22	11	(4)		
South Carolina	210	208	145	57	45	18	(4)		
South Dakota	68	68	43	19	16	9	(4) (4) (4)	(4)	
Tennessee	377 1,088	374	259 763	97 283	79 219	36 96	(4)	``	
Texas Utah	1,088	1,079 101	68	31	219 25	8	(4)		
Vermont	42	42	28	12	9	5	🔏	(4)	
Virginia	438	434	307	124	92	35	(4)		
Washington	366	363	247	99	74	41	1		
West Virginia	196	194	134	48	39	21	(4)		
Wisconsin	445	442	289	118	100	53	(4)		
Wyoming	43	43	29	11	9	5	(4)	(4)	
Outside U.S., total 5_	125	122	57	52	43	21	1		

¹ Veterans with service in both World War II and the Korean conflict are counted only once. Includes 2 Includes 1,150,000 veterans who served in both World War II and the Korean conflict.
3 Includes only those peacetime ex-servicemen and women receiving VA compensation for service-connected disability.
4 Less than 500.
5 Includes Commonwealth of Puerto Rico, U.S. possessions and outlying areas, as well as foreign countries.

Table 3.—Estimated number of veterans in civil life, by regional office [In thousands, June 30, 1965]

		War veterans							
Regional office	All Veterans	Total 1	World War II ²	Korean	No service in	World War I	Spanish- American War	Peace time vetera	
					ice in WW II				
Total	21, 834	21,673	14, 969	5,718	4, 568	2, 121	15		161
Alabama: Montgomery Alaska: Juneau Arizona: Phoenix Arkansas: Little Rock California:	316 21 176 176	313 21 174 174	214 15 120 122	89 7 49 38	70 5 37 28	29 1 17 24	(4) (4) (4) (4)	(4)	$\begin{matrix} 3 \\ 2 \\ 2 \end{matrix}$
Los Angeles	1,427 890 226 351 56	1,417 883 223 349 56	983 613 154 246 40	430 255 63 92 15	315 188 48 73 12	118 81 21 30 4	(4) (4) (4) (4)	(4)	10 7 3 2
Washington Florida: St. Petersburg Georgia: Atlanta Hawaii: Honolulu Idaho: Boise Illinois: Chicago Indiana: Indianapolis Iowa: Des Moines Kansas: Wichita Kentucky: Louisville Louisiana:	276 705 381 47 74 1, 348 468 303 180 302	273 699 377 46 73 1,343 465 302 179 300	194 473 264 31 51 928 311 196 121 206	83 183 104 16 18 339 124 78 45 76	57 133 82 12 14 284 104 67 36 62	22 92 31 3 8 130 49 39 22 32	(4) (4) (4) (4) (4) (4) (4) (4)		3 6 4 1 1 5 3 1 1 2
New Orleans Shreveport Maine: Togus Maryland: Baltimore Massachusetts: Boston Michigan: Detroit Minnesota: St. Paul Mississippi: Jackson	239 92 109 305 624 920 376 180	237 91 108 303 617 914 373 178	167 65 73 210 425 629 244 125	62 21 27 85 159 238 102 42	50 16 22 68 127 202 85 32	20 10 13 25 64 82 44 21	(4) (4) (4) (4) (1) 1 1 (1) (4)		2 1 1 2 7 6 3 2
Missouri: Kansas City	273 309 80 150 31	272 307 79 149 31	185 205 54 97 22	70 80 20 41 9	54 66 16 34 6	33 35 9 18 3	(4) 1 (4) (4) (4)	(4)	1 2 1 1
chester	80 857 106	79 851 105	54 602 73	$\begin{array}{c} 21 \\ 211 \\ 31 \end{array}$	17 174 24	$\begin{array}{c} 8\\74\\8\end{array}$	(4) (4)		$\begin{array}{c} \frac{1}{6} \\ 1 \end{array}$
Albany Brooklyn Buffalo New York Syracuse North Carolina: Winston-	197 310 316 1,077 219	196 307 314 1, 070 218	137 207 217 761 151	45 80 80 251 57	$ \begin{array}{r} 38 \\ 71 \\ 67 \\ 209 \\ 47 \end{array} $	21 29 30 99 20	(4) (4) (4) (1) (4)		$\frac{1}{3}$ $\frac{2}{7}$ $\frac{1}{1}$
Salem North Dakota: Fargo	429 79	425 79	297 51	113 21	93 18	35 10	(4) (4)	(4)	4
Ohio: Cincinnati Cleveland Oklahoma: Muskogee Oregon: Portland Pennsylvania:	539 673 268 239	535 670 266 237	373 470 181 165	139 169 69 56	116 142 52 43	46 57 33 29	(4) (1) (4) (4)		4 3 2 2
Philadelphia Pittsburgh Wilkes-Barre Puerto Rico: San Juan Rhode Island: Providence. South Carolina: Columbia. South Dakota: Sioux Falls. Tennessee: Nashville	557 577 327 89 173 210 68 377	554 573 325 87 172 208 68 374	392 410 229 38 120 145 43 259	135 136 81 47 43 57 19 97	109 113 66 41 34 45 16 79	52 50 30 8 18 18 9 36	(4) (4) (4) (4) (4) (4) (4) (4)	(4)	3 4 2 2 1 2 3
Texas: Houston Lubboek San Antonio Waco	287 173 186 439	285 172 184 435	201 122 130 307	76 47 50 109	61 37 37 84	23 13 17 43	(4) (4) (4) (1)		2 1 2 4

Table 3.—Estimated number of veterans in civil life, by regional office—Continued

[In thousands, June 30, 1965]

Regional office	All Veterans		World	Korean conflict			Spanish-	Peace time	
		Total 1	War II ²	Total 2	No serv- ice in WW II	World War I		veterans	S 3
Utah: Salt Lake City	102 42 364 366 173 445 43 19	101 42 361 363 171 442 43 18 17	68 28 253 247 118 289 29 13 6	31 12 100 99 42 118 11 2 3	25 9 77 74 34 100 9 1	8 5 31 41 19 53 5 3 10	(4) (4) (4) (4) (4) (4) (4) (4)	(4) (4) (4)	1 3 3 2 3

See note at end of table 3, "Veterans in Civil Life, By State."

Note.—These estimates are based on "benchmark" veteran population statistics for the States as of June 1960, developed from 1960 Census of Population data on veterans' place of residence, updated to June 1965 on the basis of (1) 1960 Census of Population data on veteran interstate migration from 1955 to 1960; (2) Bureau of the Census data on 1960-64 (preliminary for 1963-64) civilian population migration which were used in preparing estimates of the population of states for July 1, 1964 ("Current Population Reports, Population Estimates." Series 25, No. 289, Bureau of the Census, Aug. 31, 1964); and (3) published and unpublished Bureau of the Census estimates of annual U.S. population mobility, by sex and age, 1960-65. These State veteran population estimates are consistent with similar estimates for June 30, 1960, and June 30 and Dec. 31, 1964. They are independent of, and therefore not strictly comparable with, estimates for other dates since June 30, 1960. (The 1960 veteran population "benchmark" estimates have been published in Research Monograph 7, "County Veteran Population, June 30, 1960," Research Statistics Service, Office of Controller, Veterans Administration.)

Veterans with service in both World War II and the Korean conflict are counted only once. Includes 8 Indian Wars veterans.

² Includes 1,150,000 veterans who served in both World War II and the Korean conflict.

³ Includes only those peacetime ex-servicemen and women receiving VA compensation for service-connected disability.

Less than 500.

⁵ Outside regional office areas.

Table 4.—Average daily patient, member and nursing bed care load in VA and beds in VA hospitals

[Fiscal years

	1							iscai yeai			
	A	verage da	ily patient	, member a	nd nursin	g bed care l	oad 1				
Fiscal year	Total hospital	Patients				Members					
	patients, mem- bers, and nursing bed care patients	Total	VA hospitals	Non-VA hospitals ³	Total	VA domi- ciliaries 4 5	VA hos- pitals	State homes			
1965	137, 557 137, 867 139, 226 140, 518 140, 630 140, 621 140, 572 140, 171 139, 244 136, 507 134, 235 129, 517 129, 902 128, 955 126, 434 116, 885 93, 756 81, 421 71, 475 78, 628 81, 085 79, 177	111, 782 112, 881 112, 583 113, 764 114, 321 114, 361 114, 103 114, 581 114, 325 113, 458 104, 482 105, 110 104, 985 106, 985 106, 985 107, 985 108, 985 108, 985 109, 885 105, 885 105	109, 183 110, 159 109, 771 110, 884 111, 311 111, 408 111, 590 111, 265 110, 265 100, 265 103, 491 96, 305 98, 024 96, 305 98, 024 96, 305 98, 024 96, 305 98, 643 94, 539 92, 891 85, 715 71, 493 64, 317 758, 338 64, 317 76, 493 64, 364 54, 582 52, 409	2, 599 2, 722 2, 822 2, 880 2, 970 2, 948 3, 053 3, 060 3, 253 4, 051 5, 453 6, 507 7, 086 8, 086 11, 395 12, 446 12, 991 12, 533 7, 073 3, 943 2, 994 2, 677 3, 291 3, 841 3, 842	23, 721 24, 676 25, 274 25, 472 26, 197 26, 518 25, 991 25, 846 25, 786 25, 786 24, 792 24, 367 22, 005 21, 552 24, 591 25, 682 24, 564 24, 564 25, 786 21, 564 21, 564 22, 564 21, 564 22, 564 21, 564 22, 564 22, 564 24, 564 25, 564 26, 564 26, 564 26, 564 27, 564 28, 56	14, 402 13, 113 10, 547 9, 002 9, 447 10, 430 14, 371 16, 696 16, 708	(6) (9) 423 613 575 517 453 396 329 233 173 16 15 39	9, 144 9, 344 9, 166 9, 086 9, 381 9, 671 8, 938 8, 838 8, 808 8, 344 8, 111 6, 155 5, 524 4, 155 4, 402 4, 895 6, 712 6, 155 6, 155 6, 155 6, 156 6, 156 6, 156 6, 166 6, 216 6, 6, 216 6, 216			
939 938 937 936 935	68, 109 60, 175	52, 763 48, 973 44, 879 43, 524 41, 333	49, 147 45, 639 41, 939 40, 972 39, 030	3, 616 3, 334 2, 940 2, 552 2, 303	21, 687 19, 136 15, 296 16, 741 14, 566	13, 514 10, 364 12, 008		5, 973 5, 623 4, 933 4, 733 4, 160			

¹ Based on total patient, member, and nursing-bed days of care during year divided by the number of

hased on total patient, member, and must support days in eare 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 indicated fiscal year.

3 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.

non-VA hospitals, VA domiciliaries and State homes, and average operating and VA domiciliaries

1935-65]

Average dai	lly patient, me load 1—C	mber and nurs continued	ing bed care	Avei	age operating be	eds ²
	Nursing	bed care				
Total	VA hospitals	State homes	Community nursing	VA hos	VA hospitals	
			homes	Patient beds	Nursing beds	ciliaries 7
324	150	156	18	119, 118	208	16, 544
				119, 902		16, 519
				120, 304		16, 770
				120, 945		16, 866
				120, 380		17, 188 17, 486
				120, 257		17,486
				120, 489 121, 201		17, 454
				121, 201		17,670
				121, 144		17, 949
				120, 649 117, 643		17, 759
				117, 643		17, 700
				114, 244		17, 635
				108, 967		17, 783
				109, 790		17, 718
				107, 568 106, 012 103, 854 102, 383		17, 568
				106, 012		17, 466
				103, 854		16, 539
				102, 383		16, 009
				96, 451		15, 402
				80, 927 73, 777		14, 868 13, 366
				73, 777		13, 366
		,		65, 972		13, 344
				65, 972 61, 103		16, 050
				60, 952		17, 951
				60, 245		18, 688
				56, 429		18, 476
				53 077		16, 204
				53, 077 49, 451		16, 272
				45, 905		13, 555
				44 501	!	15 090
				44, 521 43, 017		15, 929 17, 853

⁴ Includes member employees in VA hospitals for period prior to fiscal year 1950.
⁵ Includes data for the VA restoration centers at Hines, Ill. (fiscal years 1962-65), and East Orange, N.J. (fiscal years 1964-65).
⁶ Program has been discontinued.
⁷ Data for the fiscal years 1935-46 are the actual operating beds on June 30.

Table 5.—Average operating beds and average daily patient load in VA hospitals [During fiscal year 1965]

	Ave	rage oper	ating be	ds 1 2	Avera	ge daily	patient l	nad 1 3
Hospital							1	I
	Total	Psy- chiat- rie	Medi- cal	Surgi- cal	Total	Psy- chiat- ric	Medi- cal	Surgi- cal
All hospitals	119, 118	58, 835	40, 238	20, 044	109, 183	55, 431	36, 424	17, 32
Psychiatric hospitals	56, 148 62, 970	52, 428 6, 408	2, 726 37, 513	994 19, 050	52, 906 56, 277	49, 586 5, 845	2, 489 33, 936	83 16, 49
PSYCHIATRIC HOSPITALS								
Alabama: Tuscaloosa	004	0.55	_					
Tuskegee	964	955 1,329	301	159	930 1,668	920 1, 276	264	12
Arkansas: North Little Rock	2,062	1,862	140	60	1, 987	1,800	132	1.5
Los Angeles (Brentwood Divi-								
sion) Palo Alto (Menlo Park Divi-	1,981	1,981			1,901	1,901		
sion) 5	1, 107	1, 107			1,043	1,043		
Sepulveda Colorado: Fort Lyon	956 681	711 681	151	94	916 653	696 653	137	8
Georgia: Augusta (Lenwood Divi-	ļ.							
sion) [llinois:	1,323	1,250	73		1, 233	1, 169	64	
Danvilla	1,680	1,610 2,082	32	38	1,615	1,555	32	2
Downey	2,487 1,645	2, 082 1, 631	363 8	42 6	2,341 1,524	1,964 1,503	345	8
Iowa: Knoxville	1,515	1,515			1, 409	1,409	15	
Kansas: Topeka	1,011	783	187	41	961	767	158	
Kentucky: Lexington Maine: Togus	$1,161 \\ 852$	1,061 508	48 225	52 119	1,045 775	955 481	45 197	4
Maryland: Perry Point	1,442	1, 242	103	97	1,324	1,148	93	8
Massachusetts: Bedford	1,469	1,459	5	6	1,400	1 380	5	
Brockton	988	948	40		957	1,389 925	32	
Northampton Michigan Battle Creek	1, 105	1,102	2	1	1,081	1,077	2	
Minnesota: St. Cloud	2,000 1,379	2,000 1,379			1,899 1,210	1,899 1,210		
Minnesota: St. Cloud Mississippi: Gulfport	904	894	7	2	869	860	7	
Missouri: Jefferson Barracks New Jersey: Lyons	815 2, 009	657 1,944	142 37	16 28	783	630	138]]
New Jersey: Lyons New York: Canandaigua	2,000		9"	28	1,970	1,913	38	
Canandaigua Montrose	1,700	1,700			1,600	1,600		
Northport	1, 900 2, 272	1,728 2,272	140	32	1,818 2,181	1, 658 2, 181	132	:
North Carolina: Salisbury	1,004	1,002	1	1	969	968	1	
Ohio: Brecksville	994	930	64		909	040	60	
Chillicothe Oregon: Roseburg	2,080	2,080	04		1,933	849 1, 933	60	
Oregon: Roseburg Pennsylvania:	642	585	36	20	560	513	33]
Coatesville	1,602	1,497	195		1,553	1,376	178	
Lebanon	1.093	831	187	75	1,035	809	169	
Pittsburgh South Dakota: Fort Meade	951 631	871 571	80 36	24	902	830	72	
Tennessee: Murfreesboro	1,275	1. 275		24	494 1, 192	452 1, 192	26	:
rexas: waco	2,040	2,040			1,965	1,965		
Virginia: Salem Washington: American Lake	1,900 904	1,750 904	84	66	1,827 829	1,689 829	76	(
Washington: American Lake Wisconsin: Tomah Wyoming: Sheridan	1,176	1, 132	34	10	1, 065	1,021	34	
	659	659			579	579		
GENERAL HOSPITALS								
Alabama:	470		00-	100	,,,		-	
Birmingham	479 285	59	237 185	183 100	440 241	56	217 169	1,
Arizona:							i	· '
Phoenix Tueson	192	28	88	76	184	24	92	!
Tucson Whipple	361 304	43	212 248	106 56	312 255	38	194 209	
Arkansas:								
Fayetteville Little Rock	254 471		164 279	90 192	222 433		146 253	1

California:		Libutin	g nscar	year re	,00]				
Total Psy		Avei	rage oper	ating bed	ls 1 2	Avera	ge daily	patient l	oad 1 3
Fresno	Hospital	Total	chiat-			Total	chiat-		Surgi- cal
Livermore									100
Long Beach	Fresno		23				22		103
Los Angeles	Long Reach		62	1 222			50	1 133	105 265
Martinez		1,001	02	1, 222	201	1, 110	00	1, 100	200
Palo Alto (Palo Alto Division) 1,000 483 409 109 935 471 372 San Fernando 412 191 221 386 188	(Wadsworth Division)			987		1,319		921	398
San Fernando	Martinez	498		248				233	187
San Francisco	San Fernando		483				4/1	426	92 42
Denver	San Francisco								198
Grand Junction									
Connecticut: Newington	Denver.		86				82		128
Newington	Connection.	136		84	52	97		67	30
West Haven		250		144	106	206		121	85
Delaware: Wilmington	West Haven	823		474	166	711		409	130
Bay Pines	Delaware: Wilmington								103
Bay Pines	District of Columbia: Washington 6.	368	32	204	132	317	23	170	123
Coral Gables		652	73	413	166	630	71	403	157
Georgia: Atlanta	Coral Gables	450	50	252	148	466		247	155
Atlanta.		455		295	160	421		279	142
Augusta (Forest Hills Division) 421 286 135 377 262 Dublin 500 385 115 78 163 96 Idaho: Boise 203 125 78 163 96 Illinots: Chicago West Side 505 84 229 192 469 76 218 Chicago Research 515 29 267 220 429 22 221 Dwight 215 135 80 161 100 160 Hines 2,078 161 1,311 606 1,905 150 1,224 Marion 182 136 46 166 122 110 Indiana: 2 78 424 194 72 178 18 98 Fort Wayne 200 24 104 72 178 18 98 Iodiana: 10s 78 422 195 611 70 367		200		190	161	971		190	142
Dublin	Augusta (Forest Hills Division)	421				377		262	114
Illinois:	Dublin	500		385	115	481		374	107
Chicago West Side. 505 84 229 192 469 76 218 Chicago Research 515 29 267 220 429 22 221 Dwight. 215 135 80 161 100 Hines. 2,078 161 1,311 606 1,905 150 1,224 Marion. 182 136 46 166 122 Indiana: Fort Wayne. 200 24 104 72 178 18 98 Indianapolis 7 695 78 422 195 611 70 367 Iowa: Des Moines 353 196 157 307 191 Iowa City 484 75 241 168 398 45 200 Kansas: Wadsworth 783 275 368 140 708 249 333 Wichita 252 127 125 228 120 Kentucky: Fort Thomas 254 254 26 26 226 Louisville 496 69 205 222 467 59 198 Louisiana: Alexandria 485 330 146 421 295 New Orleans 481 36 244 201 465 38 228 Shreveport 425 302 123 384 300 Maryland: Baltimore 8 291 258 33 265 240 Fort Howard 377 258 183 327 209		203		125	78	163		96	67
Chicago Research 515 29 267 220 429 22 221 Dwight. 215 135 80 161 100 Hines. 2,078 161 1,311 606 1,905 150 1,224 Marion. 182 136 46 166 122 Indiano: 200 24 104 72 178 18 98 Indianapolis 7. 695 78 422 195 611 70 367 Iowa: 10wa: 10wa: 191 157 307 191 Iowa: Oity 484 75 241 168 398 45 200 Kansas: Wadsworth 783 275 368 140 708 249 333 Wichita 252 127 125 228 120 Kentucky: 120 127 125 228 120 L		505	0.4	990	109	460	76	210	174
Marion. 182 136 46 166 122 Indians: Fort Wayne. 200 24 104 72 178 18 98 Indianapolis? 695 78 422 195 611 70 367 Iowa: 10se Moines 353 196 157 307 191 191 190 191 190 182 195 48 200 191 190 191 </td <td>Chicago West Side</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>210</td> <td>186</td>	Chicago West Side							210	186
Marion. 182 136 46 166 122 Indians: Fort Wayne. 200 24 104 72 178 18 98 Indianapolis? 695 78 422 195 611 70 367 Iowa: 10se Moines 353 196 157 307 191 191 190 191 190 182 195 48 200 191 190 191 </td <td>Dwight</td> <td>215</td> <td></td> <td>135</td> <td>80</td> <td>161</td> <td></td> <td>100</td> <td>61</td>	Dwight	215		135	80	161		100	61
Indiana: Fort Wayne	Hines.		161	1,311			150	1, 224	531
Fort Wayne. 200 24 104 72 178 18 98 Indianapolis 7 695 78 422 195 611 70 367 Iowa: Des Moines 353 196 157 307 191 191 Iowa City 484 75 241 168 398 45 200 Kansas: Wadsworth 783 275 368 140 708 249 333 Wichita 252 127 125 228 120 Kentucky: Fort Thomas 254 254 254 226 226 Louisville 496 69 205 222 457 59 198 Louisiana: Alexandria 485 339 146 421 205 New Orleans 481 36 244 201 465 38 228 Shreveport 425 302 123 384 300 Maryland: Baltimore 8 291 258 33 265 240 Fort Howard 377 258 134 143 327 209		182		136	46	166		122	43
Indianapolis 7		200	24	104	72	178	18	98	62
Des Moines	Indianapolis 7	695		422	195	611		367	175
Towa City		979		100	157	207		101	1177
Kansas: Wadsworth 783 275 368 140 708 249 333 Wichita 252 127 125 228 120 Kentucky: 150 254 254 226 226 Louisville 496 69 205 222 457 59 198 Louisiana: 348 339 146 421 205 228 New Orleans 481 36 244 201 465 38 228 Shreveport 425 302 123 384 300 Maryland: 291 258 33 265 240 Fort Howard 377 234 143 327 209			75				45		117 154
Wadsworth 783 275 368 140 708 249 333 Wichita 252 127 125 228 120 Kentucky: Fort Thomas 254 254 226 226 226 Louisville 496 69 205 222 457 59 198 Louisiana: Alexandria 485 330 146 421 295 New Orleans 481 36 244 201 465 38 228 Shreveport 425 302 123 384 300 Maryland: Baltimore s 291 258 33 265 240 Fort Howard 377 234 143 327 209		101	10	211	100		10		101
Kentucky: 254 254 226 227 226 227 226 227 228 2	Wadsworth		275				249		126
Fort Thomas 254 254 26 226 226 226 226 226 226 226 226 226 226 226 227 245 59 198 Louisiana: Alexandria 485 339 146 421 295 295 295 New Orleans 481 36 244 201 465 38 228 38 228 38 238 300 300 300 Maryland: 291 258 33 265 240 265 240 267 267 267 268 265 240 268 2	Wichita	252		127	125	228		120	108
Louisville		954	ĺ	954		226		226	
Louisiana: 485 339 146 421 295 New Orleans 481 36 244 201 485 38 228 Shreveport 425 302 123 384 300 Maryland: 291 258 33 265 240 Fort Howard 377 234 143 327 209			69		222		59		199
New Orleans 481 36 244 201 465 38 228 Shreveport 425 302 123 384 300 Maryland: Baltimore s 291 258 33 265 240 Fort Howard 377 234 143 327 209									100
Shreveport 425 302 123 384 300 Maryland: 291 258 33 265 240 Fort Howard 377 234 143 327 209	Now Orloons		36				38		126 200
Maryland: Baltimore ⁸	Shrevenort		30				30		84
Fort Howard 377 234 143 327 209	Maryland:				l .			1	
	Baltimore 8								24
Massachusetts:		377		234	143	327		209	119
Boston 884 175 441 268 770 155 393		884	175	441	268	770	155	393	222
Rutland Heights 473 411 62 338 291	Rutland Heights	473							47
West Roxbury 299 222 77 249 193		299		222	77	249		193	55
Michigan: Ann Arbor		486	79	231	177	303	66	177	150
Dearborn 849 48 556 245 767 39 501	Dearborn	849			245	767		501	227
Iron Mountain 269 178 91 230 155	Iron Mountain	269		178		230			7€
Saginaw 217 129 88 177 105 Minnesota: Minneapolis 1,014 102 524 388 950 92 499	Saginaw	217	100			177			359
Minnesota: Minneapolis	Mississinni	1,014	102	524	388	900	92	499	308
Biloxi 209 22 103 84 189 10 106	Biloxi	209	22	103	84	189	10	106	73
Jackson 498 30 280 188 457 29 262	Jackson								165
Missouri: 501 63 256 182 459 58 237		FO4	00	050	100	450	20	097	163
Kansas 501 63 256 182 459 58 237 Poplar Bluff 191 106 85 165 98	Nansas Poplar Bluff	191	03				08		66
St. Louis 513 85 191 237 466 81 168	St. Louis	513	85				81		217

 $\textbf{Table 5.--} Average \ operating \ beds \ and \ average \ daily \ patient \ load \ in \ VA \ hospitals --- \\ Continued$

	Ave	erage oper	ating be	ds 1 2	Average daily patient load 13				
Hospital	Total	Psy- chiat- ric	Medi- cal	Surgi- cal	Total	Psy- chiat- ric	Medi- cal	Surgi- cal	
Montana:									
Fort Harrison	161		85	75	149		81	69	
Miles City Nebraska:	96		50	46	79		38	40	
Grand Island	201		136	65	168		125	43	
Lincoln	197	30	86	82	144	23	70	52	
Omaha	464	88	241	135	406	82	203	121	
Nevada: Reno New Hampshire: Manchester	202		121	81	182		114	68	
New Jersey: East Orange.	150 950	110	89 584	61 256	131	100	78	52	
New Mexico:	900	110	904	200	899	106	557	236	
Albuquerque	500	8	371	121	471	8	356	107	
Fort Bayard	215		155	60	146		112	34	
New York:	* 000							1	
Albany Batavia	1,002 248	309	495	198	885	281	420	184	
Bath	273	41	206 154	42 78	222 226	38	191	32	
Bronx	1,251	142	747	363	1,156	136	130 693	58 326	
Brooklyn	1,000	120	565	315	919	113	535	270	
Buffalo	951	164	507	280	860	161	468	232	
Buffalo Castle Point ⁸ New York	258	105	234	24	223		204	19	
Sunmount	1, 218 433	195 59	564 323	459 51	1, 088 318	179	527	382	
Syracuse	488	96	210	182	443	57 85	234 188	27 170	
North Carolina:	100	"	210	102	770	00	100	170	
Durham	489	81	208	200	453	77	197	179	
Fayetteville	390	39	233	118	339	36	208	94	
Oteen North Dakota: Fargo	850 228		668	$\frac{182}{72}$	780		604	176	
Ohio:	220		156	12	199		139	60	
Brecksville 8	177		177		89		89		
Cincinnati	463	78	221	164	416	61	205	149	
Cleveland	799	43	451	305	735	34	442	258	
Dayton Oklahoma:	779	66	512	201	705	61	474	171	
Muskogee	390		230	160	337		204	133	
Muskogee Oklahoma City	488	74	234	180	385	66	180	140	
Oregon: Portiand	555		342	213	516		316	200	
Pennsylvania:	200	_ [
Altoona Aspinwall	200 398	5	130 398	65	181		130	51	
Butler 9	448	14	398	36	379 409	12	379		
Erie	204	8	130	66	171	4	371 117	26 49	
Philadelphia	488	52	244	192	455	47	231	176	
Pittsburgh	681	27	312	343	632	24	300	309	
Wilkes-Barre Puerto Rico: San Juan	500	149	230	121	460	143	209	108	
Rhode Island: Providence	200 393	10 58	97 194	93 141	184 359	8	96	80	
South Carolina: Columbia	587	42	353	192	543	53 38	183 336	123 169	
South Dakota:			000	102	010	• • •	990	109	
Hot Springs	245		193	52	194		153	41	
Sioux Falls Tennessee:	270	30	116	124	236	20	108	108	
Memphis	1, 206	110	704	910	1 000				
Mountain Home	575	110 33	784 373	312 169	1, 083 545	115 29	711 362	257	
Nashville	498	30	280	188	469	29	264	154 176	
Texas:							-01	110	
Amarillo	156		80	76	138		76	62	
Big Spring Bonham	250	28	135	87	213	30	105	78	
Dallas	$\begin{array}{c} 56 \\ 778 \end{array}$	80	30	26	50 734		28	21	
Houston	1,242	388	351 600	347 254	1,170	79 379	329 561	325 230	
Kerrville	422		327	95	379	010	299	230 80	
Marlin	201		141	60	194		136	57	
McKinney	271		174	97	223		140	82	
TempleUtah: Salt Lake City	800 540	201 210	$\frac{410}{217}$	189	722	192	374	156	
Vermont: White River Junction	188	12	82	113 94	454 167	170 12	184 66	101 88	

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	Psy- chiat- ric	Medi- cal	Surgi- cal	Total	Psy- chiat- ric	Medi- cal	Surgi- cal	
Virginia:									
Kecoughtan	599	118	377	104	559	111	355	92	
Richmond	945	92	626	227	831	76	560	195	
Washington:		ŀ				ł			
Seattle	320	80	121	119	291	71	112	108	
Spokane	200		112	88	170		98	72	
Vancouver	501	26	330	145	445	21	298	126	
Walla Walla	275		225	50	237		194	43	
West Virginia:									
Beckley	196		146	50	175		131	44	
Clarksburg	200	23	98	79	180	21	85	74	
Huntington	180	9	101	70	160		98	62	
Martinsburg.	833	32	637	164	692	16	554	122	
Wisconsin:						Į.			
Madison	465		306	159	390		257	133	
Wood	1,108	151	603	354	922	132	543	247	
Wyoming: Cheyenne	133		84	49	112		69	4:	

¹ Beds are classified according to their intended use and patients occupying them are classed accordingly ther than on a diagnostic basis. Tuberculous and neurological patients are included in data for medical rather than on a diagnostic basis. bed sections.

² Based on the number of operating beds at the end of each month of 13 consecutive months (June 1964–June 1965). In some instances, the operating beds by type of bed do not add to total because of rounding

June 1965). In some instances, the operating beds by type of bed do not add to total because of rounding of figures in computations.

3 Based on total patient days during fiscal year divided by the number of days in year.

4 Includes data for the VA tuberculosis hospitals denoted by footnotes 7 and 8.

5 On July 1, 1964, the VA hospital at Palo Alto, Calif., was redesignated from a psychiatric hospital to a general hospital. Data for the Menlo Park Division of hospital are shown under psychiatric hospitals since patient care is wholly psychiatric.

6 On May 1, 1965, the VA hospital at Washington, D.C. (Mount Alto), was closed; on the same day, the new hospital in that city was opened.

7 Includes data for the VA tuberculosis hospital, Indianapolis, Ind.

8 VA tuberculosis hospital.

9 On July 1, 1964, the VA hospital at Butler, Pa., was redesignated from a tuberculosis hospital to a general hospital.

hospital.

Table 6.—Admissions and discharges of VA patients and VA patients remaining in VA and non-VA hospitals, by hospital group

[Fiscal years 1935-65]

	A	dmission	S 1	I	Discharges	; 1 2	Ren	aining Ju	me 30
Fiscal year	Total Hosp		pitals	Total	Hos	pitals	Total 3	Hospitals	
		VA Non-VA			VA	Non-VA		VA	Non-VA
965 964	634.308	602, 102 609, 077	25, 891 25, 231	628, 094 634, 869	605, 933 612, 786	22, 161 22, 083	108, 399 109, 783	106, 195 107, 414	2,20 2,36
963	589 975	585, 297 561, 808	25, 590 28, 167	608, 936 588, 133	586, 452 563, 417	22, 484 24, 716	108, 478 107, 883	105, 989 105, 350	2, 48 2, 58
961 960	565, 654 539, 243	537, 022 511, 290	28, 632 27, 953	565, 058 536, 733	540, 068 511, 917	24, 990 24, 816	108, 083 111, 251	105, 460 108, 730	2, 62
959 958	521, 428 512, 754	492, 188 482, 640	29, 240 30, 114	519, 515 511, 200	493, 935	25, 580	110,805	108, 137	2, 52 2, 66
957 956	510, 855	479, 794	31,061	507, 831	484, 515 479, 950	26, 685 27, 881	110, 833 110, 435	108, 289 107, 816	2, 5 $2, 6$
155	1 498 187	485, 508 466, 885	31, 947 31, 302	512, 261 494, 668	483, 351 466, 217	28, 910 28, 451	109, 573 108, 761	106, 854 105, 644	$\frac{2}{3}, \frac{7}{1}$
954 953	468 349	444, 501 426, 689	33, 414 41, 660	469, 604 468, 243	438, 698 428, 217	30, 906 40, 026	108, 357 102, 323	103, 823 96, 457	4, 5 5, 8
952 951	509. 720	437, 393 444, 883	57, 663 64, 837	490, 163 511, 895	434, 350 446, 790	55, 813 65, 105	103, 774 100, 517	96, 888 93, 418	6, 8 7, 0
950	554 863	468, 389 424, 476	109, 326 130, 387	577, 275 547, 637	468, 052 421, 145	109, 223 126, 492	102, 303 107, 073	92, 921 94, 890	9, 3 12, 1
948 947	534, 723 516 139	404, 370 370, 971	130, 353 145, 168	530, 074 488, 935	401, 712 349, 632	128, 362 139, 303	103, 576 104, 443	91, 290 91, 224	12, 2 13, 2
146	349, 092 243, 994	261, 961 205, 858	87, 131 38, 136	331, 428 233, 584	249, 565 196, 522	81, 863 37, 062	87, 257 70, 246	76, 405 66, 051	10, 8
4544	167 498	173, 178 148, 035	24, 680 19, 393	186, 630 159, 666	162, 702 139, 852	23, 928 19, 814	63, 890 56, 850	60, 389 54, 184	3,5
4241	182, 158	157, 277 160, 842	24, 881 30, 903	181, 361	156,027	25, 334	56, 103	53, 206	2, 6 2, 8
40	182, 136 168, 237	152, 490 142, 611	29, 646	185, 810 176, 762	154, 758 147, 180	31, 052 29, 582	58, 241 56, 450	54, 622 52, 671	3, 6
38 37	154, 361	132, 297	25, 626 22, 064	162, 385 148, 438	137, 172 126, 860	25, 213 21, 578	53, 745 50, 640	50, 034 47, 255	3, 7 3, 3
30	125, 224	126, 366 109, 814	18, 495 15, 410	136, 937 121, 422	118, 733 106, 455	18, 204 14, 967	46, 235 41, 251	43, 234 38, 539	3, 00 2, 7
935	114, 160	102, 791	11, 369	103, 743	93, 037	10, 706	41, 728	39, 401	2, 3

Table 7.—Admissions and discharges of VA patients and VA patients remaining in hospitals and in absent bed occupant status, VA and non-VA hospitals

ĮΒ	iscai	year	1965]	
			1	

ADMISSIONS 1 All hospitals 627, 993 63, 506 324, 161 2 Total VA hospitals 602, 102 57, 718 309, 163 2	[-1504. 304.	20001			
ADMISSIONS 1 All hospitals 627, 993 63, 506 324, 161 2 Total VA hospitals 602, 102 57, 718 309, 163 2 Psychiatric hospitals 2 52, 137 33, 480 12, 234 296, 929 2 Total non-VA hospitals 2 549, 965 24, 238 296, 929 2 Total non-VA hospitals 12, 12, 234 296, 929 2 Total non-VA hospitals 2 693 6, 946 24, 238 296, 929 2 U.S. Army 12, 042 693 6, 946 24, 238 296, 929 2 U.S. Army 3, 506 110 1, 965 110 1, 965 210, 200, 200, 200, 200, 200, 200, 200,	Hospital group	Pa	atients by ty	pe of bed sec	tion
All hospitals 627,993 63,506 324,161 2 Total VA hospitals 602,102 57,718 300,163 2 Psychiatric hospitals 2 52,137 33,480 12,234 General hospitals 3 540,965 24,238 296,929 2 Total non-VA hospitals 12,5891 5,788 14,998 Federal Government hospitals 12,042 693 6,946 U.S. Army 3,506 110 1,965 U.S. Air Force 739 57 511 U.S. Navy 5,771 8 3,328 U.S. Public Health Service 812 386 321 Other 1,214 132 821 State and local government hospitals 4 3,810 3,116 644		Total	Psychiatric	Medical	Surgical
Total VA hospitals	ADMISSIONS 1				
Psychiatric hospitals 2 52, 137 33, 480 12, 234 246 24, 238 296, 929 2	All hospitals	627, 993	63, 506	324, 161	240, 326
General hospitals s 549, 965 24, 238 296, 929 2 Total non-VA hospitals 25, 891 5, 788 14, 998 Federal Government hospitals 12, 042 693 6, 946 U.S. Army 3, 506 110 1, 965 U.S. Nary 5, 771 8 3, 328 U.S. Public Health Service. 812 386 321 Other 1, 214 132 821 State and local government hospitals 4 3, 810 3, 116 644	Total VA hospitals	602, 102	57, 718	309, 163	235, 221
Federal Government hospitals. 12,042 693 6,946 U.S. Army. 3,506 110 1,965 U.S. Air Force. 739 57 511 U.S. Navy. 5,771 8 3,328 U.S. Public Health Service. 812 386 321 Other. 1,214 132 821 State and local government hospitals 4 3,810 3,116 644					6, 423 228, 798
U.S. Army	Total non-VA hospitals	25, 891	5, 788	14, 998	5, 105
O.S. Air Force 739 57 511	Federal Government hospitals	12,042	693	6, 946	4, 403
	U.S. Navy. U.S. Public Health Service.	5, 771 812	57 8 386	3,328 321	1, 431 171 2, 435 105 261
					50 652

¹ Interhospital transfer data are: excluded for the fiscal years 1947–65; included for the fiscal years 1935–46.
2 Includes regular discharges, irregular discharges, and deaths.
3 In addition to these bed occupants, there were other patients on the rolls of the hospitals who were not the rolls of the hospital leave, trial visit, etc.

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-Continued

[Fiscal year 1965]

	,			
Hospital group	Pa	atients by typ	e of bed sec	tion
	Total	Psychiatric	Medical	Surgical
DISCHARGES ¹				
All hospitals	628, 094	64, 608	310, 230	253, 256
Total VA hospitals	605, 933	61, 612	296, 284	248, 037
Psychiatric hospitals ² General hospitals ³	56, 779 549, 154	38, 066 23, 546	11, 715 284, 569	6, 998 241, 039
Total non-VA hospitals	22, 161	2,996	13, 946	5, 219
Federal Government hospitals	11,752	566	6, 606	4, 580
U.S. Army U.S. Air Force U.S. Navy U.S. Public Health Service	3, 458 670 5, 676 693 1, 255	95 40 4 280 147	1, 913 452 3, 127 304 810	1, 450 178 2, 545 109 298
State and local government hospitals 4 Nonpublic hospitals	1, 560 8, 849	994 1, 436	526 6, 814	40 599
REMAINING IN HOSPITAL JUNE 30, 1965				
All hospitals	108, 399	55, 938	35, 794	16, 667
Total VA hospitals	106, 195	54,807	35,010	16,378
Psychiatric hospitals ² General hospitals ³	52, 299 53, 896	49, 045 5, 762	2, 471 32, 539	783 15, 595
Total non-VA hospitals	2, 204	1, 131	784	289
Federal Government hospitals	1,240	490	492	258
U.S. Army U.S. Air Force U.S. Navy U.S. Public Health Service Other	181 39 337 185 498	7 3 163 317	114 29 175 20 154	60 7 162 2 27
State and local government hospitals 4 Nonpublic hospitals	152 812	145 496	7 285	31
ABSENT BED OCCUPANTS 5 JUNE 30, 1965				
Total VA hospitals	18, 383	15, 405	1, 482	1, 496
On trial visit	14, 351 3, 358 674	13, 649 1, 091 665	628 846 8	74 1, 421 1
Psychiatric hospitals 2	13, 477	13, 268	146	63
On trial visit On leave of absence On elopement	11, 783 1, 074 620	11, 709 946 613	71 68 7	3 60
General hospitals 3	4, 906	2, 137	1,336	1, 433
On trial visit	2, 568 2, 284 54	1, 940 145 52	557 778 1	1, 361 1

Excludes interhospital transfers. Discharges include deaths.
 Includes data for the psychiatric divisions of the VA general hospitals at Augusta, Ga., Los Angeles, Calif.
 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 1965]

			VA hospitals	3		Non-VA	hospitals	
Item	All hospitals		Type of	hospital			State and	
	-	Total	Psychi- atric	General 1	Total	Federal ²	local gov- ernment 3	Nonpublic
Average daily patient load, fiscal year 1964 Patients remaining in hospital June 30, 1964	112, 881 109, 783	110, 159 107, 414	54, 335 4 52, 898	55, 824 454, 516	2,722 2,369	1, 412 1, 387	374 176	936 806
Total bed-occupant gains during fiscal year 1965	852, 082	820, 987	123, 208	697, 779	31, 095	14, 459	3, 958	12, 678
Admissions	111,560	602, 102 20, 599 107, 261 91, 025	52, 137 7, 633 48, 634 14, 804	549, 965 12, 966 58, 627 76, 221	25, 891 358 4, 299 547	12, 042 73 1, 819 525	3, 810 101 46 1	10, 039 184 2, 434 21
Total bed-occupant losses during fiscal year 1965.	853, 466	822, 206	123, 807	698, 399	31, 260	14, 606	3, 982	12, 672
Deaths_ Regular discharges_ Irregular discharges_ Transfers to other hospitals ⁵ To extramural status ⁷ Changes in status	530, 927 19, 832 21, 512 142, 421	45, 884 510, 797 19, 119 17, 845 137, 536 91, 025	4, 031 34, 952 3, 059 3, 330 63, 631 14, 804	41, 853 475, 845 16, 060 14, 515 73, 905 76, 221	1, 318 20, 130 713 3, 667 4, 885 547	974 10, 583 195 323 2, 006 525	46 1, 430 84 2, 239 182 1	298 8, 117 434 1, 105 2, 697 21
Patients remaining in hospital June 30, 1965 Average daily patient load, fiscal year 1965 Discharges while on extramural status Died while in extramural status	108, 399 111, 782	106, 195 109, 183 29, 547 586	52, 299 52, 906 14, 497 240	53, 896 56, 277 15, 050 346	2, 204 2, 599 (8) (8)	1, 240 1, 337	152 367	812 894
Patients in extramural status June 30, 1965—total		147, 463	17, 132	130, 331	(8)			
Absent bed occupants: Trial visit Leave of absence Elopement Post-hospital-care status (PHC) Research followup status		14, 351 3, 358 674 126, 624 2, 456	11, 783 1, 074 620 3, 584 71	2, 568 2, 284 54 123, 040 2, 385	(8) (8) (8) (8) (8)			

¹ Includes data for VA tuberculosis hospitals.

² Includes U.S. Army, Navy, Air Force, and Public Health Service hospitals; hospitals located in Canal Zone area; and St. Elizabeths Hospital, Washington, D.C.

³ Includes hospitals operated by State, county, and municipal governments.

⁴ On July 1, 1964 the VA hospital, Palo Alto, Calif., was redesignated from a psychiatric hospital to a general hospital; data have been adjusted accordingly.

⁵ Includes only patients transferred as VA beneficiaries. ⁶ Includes patients on leave, trial visit, and elopement who returned to hospital as 7 Includes patients who went on leave or trial visit, or who eloped.
8 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 1965]

				Type of be	ed section 1			
Item		VA ho	spitals		Non-VA hospitals			
	Total	Psychi- atric	Medical	Surgical	Total	Psychi- atric	Medical	Surgical
Average daily patient load, fiscal year 1964. Patients remaining in hospital June 30, 1964.	110, 159 107, 414	56, 023 55, 532	36, 707 35, 300	17, 429 16, 582	2, 722 2, 369	1, 471 1, 223	949 860	302 286
Total bed-occupant gains during fiscal year 1965.	820, 987	132, 358	370, 478	318, 151	31, 095	9, 306	16, 227	5, 562
Admissions Transfers from other hospitals ² . From extramural status ³ . Changes in status.	602, 102 20, 599 107, 261 91, 025	57, 718 7, 852 54, 211 12, 577	309, 163 6, 262 21, 728 33, 325	235, 221 6, 485 31, 322 45, 123	25, 891 358 4, 299 547	5, 788 200 3, 307 11	14, 998 120 932 177	5, 105 38 60 359
Total bed-occupant losses during fiscal year 1965	8:22, 206	133, 083	370, 768	318, 355	31, 260	9, 398	16, 303	5, 559
Deaths Regular discharges Irregular discharges Transfers to other hospitals 2 To extramural status 4 Changes in status	45, 884 510, 797 19, 119 17, 845 137, 536 91, 025	2, 228 36, 789 5, 069 5, 075 72, 142 11, 780	31, 314 250, 853 10, 222 7, 297 25, 465 45, 617	12, 342 223, 155 3, 828 5, 473 39, 929 33, 628	1, 318 20, 130 713 3, 667 4, 885 547	79 2, 527 390 2, 624 3, 766 12	985 12, 689 272 928 1, 056 373	254 4, 914 51 115 63 162
Patients remaining in hospital June 30, 1965. Average daily patient load, fiscal year 1965. Discharges while on extramural status. Died while in extramural status.	106, 195 109, 183 29, 547 586	54, 807 55, 431 17, 251 275	35, 010 36, 424 3, 705 190	16, 378 17, 328 8, 591 121	2, 204 2, 599 (5) (5)	1, 131 1, 370	784 905	289 324
Patients in extramural status June 30, 1965—total	147, 463	18, 121	49, 094	80, 248	(5)			
Absent bed occupants: Trial visit. Leave of absence. Elopement. Post hospital care status (PHC). Research followup status.	14, 351 3, 358 674 126, 624 2, 456	13, 649 1, 091 665 2, 666 50	628 846 8 46, 197 1, 415	74 1, 421 1 77, 761 991	(5) (5) (5) (5) (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.

Includes patients on leave, trial visit, and elopement who returned to hospital as bed occupants.
 Includes patients who went on leave or trial visit, or who eloped.
 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 1

[Fiscal year 1965]

[Fiscal year 1900]		
Domiciliary	Average daily mem- ber load ²	Average operating beds 3
Total—VA and State	23, 721	
Total—VA 1	14, 575	16, 544
Arizona: Whipple	157	159
California: Los Angeles	2,329 372	2,550 400
Georgia: Dublin	445 681	483 800
Illinois: Hines (Restoration Center)	98	120
Iowa: ClintonKansas: Wadsworth	545 889	565 1,000
Mississippi: Biloxi	689	818
New Jersey: East Orange (Restoration Center)	$\frac{97}{722}$	199 830
New York: Bath	1.480	1,600
Oregon: White City	923	1,025
Ohio: Dayton Oregon: White City South Dakota: Hot Springs Tennessee: Mountain Home	468 1,463	548 1,737
Texas:		1
Bonham	321 381	324 392
TempleVirginia: Kecoughtan	959	1, 203
West Virginia: Martinsburg	467	500
Wisconsin: Wood	1,089	1, 290
State homes—Total	9, 146	
California: Napa County	1,618	
Connecticut: Rocky Hill	82 692	
Georgia: Milledgeville	284	
Idaho: Boise	107	
Illinois: Quincy	535 216	
Indiana: Lafayette	343	
Kansas: Fort Dodge Massachusetts: Chelsea	92 644	
Holyoke	180	
Michigan: Grand Rapids	751	
Minnesota: Minneapolis	398 83	
Montana: Columbia Falls	49	
Nebraska: Grand Island	224	
Mohtana: Columbia Fails. Nebraska: Grand Island. New Hampshire: Tilton. New Jersey:	36	
Menlo Park	76	
Vineland	159	
New York: Oxford	20 100	
Ohio: Erie County	607	
Oklahoma:	901	
Ardmore Norman	201 213	
Sulphur	176	
Pennsylvania: Erie Rhode Island: Bristol South Dakota: Hot Springs	175	
South Dakota: Hot Springs	187 146	
Vermont: Bennington Washington:	53	
Washington:	159	
Orting Retsil	219	
Wisconsin: King	308	
Wyoming: Buffalo	17	
	<u> </u>	1

¹ Includes data for the Restoration Centers at Hines, Ill., and East Orange, N.J.
² Based on total member days during year divided by number of days in year.
³ Based on the number of operating beds at the end of each month for 13 consecutive months (June 1964–1987). June 1965).

Table 11.—Member turnover in VA domiciliaries, restoration centers, and State homes

Item	Total	Domicili- aries	Restoration centers	State homes
Average daily member load, fiscal year 1964 Members remaining June 30, 1964	15, 330 14, 819	15, 229 14, 726	101 93	9, 3 4 6 9, 166
Total gains during fiscal year 1965	30, 232	29, 522	710	22, 411
Admissions from hospitals, domiciliaries, nursing and restoration care. Other admissions. Transfers from other VA domiciliaries. From extramural status	4, 525 9, 163 233 16, 311	3, 988 9, 155 233 16, 146	537 8 165	19 8, 029 14, 363
Total losses during fiscal year 1965	32, 028	31, 508	520	22, 923
Deaths Discharges to hospitals, domiciliaries, nursing and restoration care Other regular discharges Irregular discharges Transfers to other VA domiciliaries To extramural status Members remaining June 30, 1965 Average daily member load, fiscal year 1965 Discharges while on extramural status	225 130 5,537 2,106 171 23,859 13,023 14,575 8,605	221 125 5, 317 2, 043 171 23, 631 12, 740 14, 380 8, 570	228 283 195 35	(1) 463 7, 996
Deaths while in extramural status	34 1, 663	34	24	(2)
Furlough Disciplinary exclusion Absent without leave Absent (in hospital status)	1, 230 32 28	1, 629 1, 211 20 28 370	34 19 12 3	(2)

¹ Included with "other regular discharges."
² Data not reported.

Table 12.—Average operating beds and average daily nursing load in VA hospitals [Fiscal year 1965]

[F 180ar year	1900)				
	Fiscal y	ear 1965	June 30, 1965		
Location	Average daily operatin nursing load Average beds		Patients remaining	Operating beds	
Total—All	324	208	1,370	1,009	
Total—VA hospital nursing care	¹ 150	1 208	686	1,009	
California: Livermore. Los Angeles. Sepulveda. Delaware: Wilmington Georgia: Dublin Illinois: Chicago (West Side) Indiana: Indianapolis. Kansas: Wadsworth Lousiana: Alexandria Maine: Togus. Massachusetts: Brockton	14 1 17 1 5 6 12	6 15 2 3 17 2 11 6 13 3	11 48 14 55 15 32 42 45 6	36 50 30 39 56 20 46 45 45	

Table 12.—Average operating beds and average daily nursing load in VA hospitals—Continued

[Fiscal year 1965]

	Fiscal year 1965			June 30, 1965			
Location	Location Average daily nursing load Average operating beds		Patients remaining	Operating beds			
Missouri: Poplar Bluff	2 20	8 22	25 22	49 22			
New Hampshire: Manchester		2		30			
New York: Buffalo. North Carolina: Fayetteville. North Dakota: Fargo. Ohio: Dayton	7 1 23 1	8 2 24 2	35 21 27 19	36 30 24 30			
Aspinwall	6	8	27	36			
Butler Lebanon Tennessee: Mountain Home	12	12 9	31	30 34			
Texas: Bonham	1	9	57 20	58 38			
Houston Virginia: Kecoughtan	$\frac{1}{7}$	3 9	24 37	40 41			
Wisconsin: Wood Wyoming: Cheyenne	i 	3 2	44 5	44 30			
Total—State homes nursing care	² 156		458				
California: Napa County	14		64				
Indiana: Lafayette	23 10		66 62				
New Hampshire: Tilton	2		9				
Massachusetts: Chelsea New Hampshire: Tilton New Jersey: Menlo Park New York: Oxford	3		17				
Oklahoma: Sulphur	1 18		3 44				
Rhode Island: Bristol	63		134				
Washington: Retsil	21		59				
Total—Community nursing homes by VA jurisdictional office	2 18		226				
Arkansas: Little Rock			5				
California: San Francisco			7 6				
Connecticut: Newington	1		5				
Connecticut: Newington. Delaware: Wilmington. District of Columbia: Washington.			1				
District of Columbia: Washington			49				
Florida: St. Petersburg			2				
Iowa: Des Moines			1				
Kansas: Wichita Louisiana: Shreveport	2		1 10				
Maine: Togus	Ĩ		4				
Massachusetts: Boston	1		18				
Missouri: Kansas City			3				
Albany	1		5				
Buffalo New York	1		2 20				
Oklahoma: Muskogee Pennsylvania:	2		17				
Philadelphia Wilkes-Barre			1				
Wilkes-Barre			1 7				
Puerto Rico: San Juan Rhode Island: Providence	1		9				
South Carolina: Columbia			ĭ				
Tennessee: Nashville	1		8				
Texas: Dallas	2	1	16				
Houston	ĩ		14				
Lubbock West Virginia: Huntington			2				
	1	I	4	1			

 $^{^1}$ Program initiated July 1, 1964, at the VA stations, Fargo, N. Dak., and Reno, Nev., and at other VA stations subsequent to Jan. 1, 1965. 2 Program initiated subsequent to Jan. 1, 1965.

Table 13.—VA patient turnover in VA nursing beds, State nursing homes, and community nursing homes

		1		
Item	Total	VA nursing beds ¹	State nursing homes ²	Community nursing homes ²
Total gains during fiscal year 1965	1, 968	950	753	265
Direct admissions	914	655	104	259
Admissions from State soldiers' homes Readmissions after rehospitalization From leave of absence	463	91	463 186	5
Transfers	85	85	100	1
Total losses during fiscal year 1965	598	264	295	39
Deaths	128	13 71 5	25 46	9 11 1
Returns to State soldiers' homes Returns to VA hospitals Returns to VA domiciliaries	19 17	5	19	17
To leave of absence	373	169	203 2	1
Patients remaining, June 30, 1965 Average daily patient load, fiscal year 1965	1, 370 324	686 150	458 156	226 18

 $^{^1}$ Program initiated July 1, 1964 at the VA stations, Fargo, N. Dak., and Reno, Nev., and at other VA stations subsequent to Jan. 1, 1965. 2 Program initiated subsequent to Jan. 1, 1965.

Table 14.—Diagnoses reported for VA patients discharged from Va hospitals, by diagnostic category and age group ¹
[Calendar year 1964]

Diagnostic category and ICDA list number ²		Principal diagnosis by age group					
2.00.0000 00.00000 00.00000000000000000	principal diagnoses	Under 35	35 to 44	45 to 54	55 to 64	65 to 74	75 and over
All diseases and conditions	629, 345	50, 673	151, 015	147, 120	69, 867	171, 529	39, 141
I. Infective and parasitic diseases	16, 637	1,954	4,900	4, 385	1,774	3,062	562
Pulmonary tuberculosis (002)	552 13	858 132 104 11 169 5 675	2, 982 287 202 24 230 3 1, 172	2, 959 212 173 23 86 4 928	1, 214 98 105 7 24	1, 720 156 461 6 38 1 680	300 222 90 2 5
II. Neoplasms	57, 064	2, 251	6, 428	10,068	7,587	25, 077	5, 653
Neoplasms, malignant (140–205) Neoplasms, benign (210–229) Neoplasms, of unspecified nature (230–239)	49, 493 6, 605 966	1,325 880 46	4, 493 1, 748 187	8, 285 1, 570 213	6,812 664 111	23, 238 1, 502 337	5, 340 241 72
III. Allergic, endocrine system, metabolic, and nutritional diseases	23, 851	1, 562	5, 927	6, 357	2,978	5, 952	1,075
Asthma (241) Other allergic diseases (240, 242-245). Disbetes mellitus (260). Diseases of other endocrine glands (250-254, 270-277). Avitaminoses and other metabolic diseases (280-289).	3, 261 942 12, 120 3, 147 4, 381	264 117 681 285 215	920 309 2, 749 899 1, 050	1, 046 241 2, 998 829 1, 243	399 97 1,528 354 600	550 149 3, 498 699 1, 056	82 29 666 81 217
IV. Diseases of the blood and blood-forming organs (290-299)	4, 519	262	801	827	520	1, 644	465
V. Mental, psychoneurotic, and personality disorders	89, 413	12,895	35, 605	24, 170	6,425	8, 114	2, 204
Psychotic disorders (318–322, 688.1) Chronic and acute brain syndrome with psychotic reaction, nonsyphilitic (300–317 (except 309) w/322)	29, 143 7, 421	6, 512 570	12, 644 2, 749	6, 786 2, 181	1,459 703	1,501 926	241 292
Chronic and acute brain syndrome with psychotic reaction due to syphilis (025, 309 with 322). Psychoneurotic disorders (323, 324, 781.9)	219 28, 180 9, 847 7, 288	3, 185 686 1, 550	12 12, 022 3, 801 3, 411	19 8, 895 3, 595 1, 758	$\begin{array}{c} 17 \\ 2,145 \\ 1,047 \\ 356 \end{array}$	$\substack{136\\1,726\\651\\180}$	35 207 67 33

Chronic brain syndrome with neurotic or behavioral reaction, except due to alcohollism (308-317 (except 311.0) w/o 322)	7, 315	391	966	936	698	2, 995	1,329
VI. Diseases of the nervous system and sense organs	46, 334	3, 203	9, 396	9,427	5, 117	15, 509	3, 682
Vascular lesions affecting central nervous system (330–334). Inflammatory diseases of central nervous system (340–345). Epilepsy (355). 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).	12, 573 2, 333 3, 552 6, 275 4, 266 13, 240 4, 095	116 34.1 562 673 359 579 573	789 1, 050 1, 523 1, 560 1, 288 1, 678 1, 508	1,840 667 942 1,468 1,265 2,185 1,060	1, 729 141 206 764 492 1, 429 356	6, 411 116 276 1, 540 753 5, 891 522	1,688 18 43 270 109 1,478 76
VII. Diseases of the circulatory system	88, 891	2, 694	14, 301	19, 788	11,726	32,468	7,914
Rheumatic fever, without heart involvement, chorea (400, 402.0)	98 4, 539 38, 823 5, 352 7, 386 5, 799 6, 409 3, 577 4, 216 7, 031 5, 661	28 335 264 193 108 297 13 168 216 734 338	51 1, 438 3, 598 917 1, 031 1, 545 262 601 1, 074 2, 532 1, 252	16 1, 412 7, 038 1, 141 1, 859 1, 857 885 761 1, 251 2, 060 1, 508	1 458 5, 321 746 1, 084 778 965 476 575 624 698	2 780 17, 825 1, 910 2, 842 1, 156 3, 287 1, 284 885 962 1, 535	116 4,777 445 462 166 997 287 215 119 330
VIII. Diseases of the respiratory system	46, 706	2, 461	7, 657	10, 019	6, 589	16, 328	3, 652
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).	2, 725 11, 927 14, 821 631 3, 651 12, 951	401 51.1 281 336 438 494	737 2, 178 1, 672 217 1, 130 1, 723	633 2, 495 3, 138 60 988 2, 705	271 1, 421 2, 581 10 391 1, 915	537 3, 968 6, 065 7 619 5, 132	146 1,354 1,084 1 85 982
IX. Diseases of the digestive system	83, 982	6, 171	21, 165	21, 509	9, 524	21, 281	4, 332
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 peritonenum (570, 573-578) Cirrhosis of liver (581) Other diseases of liver, gall bladder, and pancreas (580, 582-587)	3, 460 21, 326 9, 858 2, 789 1, 610 19, 366 9, 944 7, 229 8, 400	261 1, 727 1, 133 160 293 1, 018 795 243 514	869 5, 983 2, 774 631 455 3, 653 2, 506 2, 076 2, 218	960 5, 811 2, 253 718 349 4, 458 2, 268 2, 698 1, 994	412 2, 363 968 326 140 2, 415 1, 024 1, 093 783	822 4, 603 2, 181 791 304 6, 531 2, 697 991 2, 361	136 839 549 163 69 1, 291 654 128 503

Table 14.—Diagnoses reported for VA patients discharged from Va hospitals, by diagnostic category and age group ¹—Continued [Calendar year 1964]

Diagnostic category and ICDA list number ²	Total principal	Principal diagnoss by age group									
Englished canagory and 10-11 and 10-10-	diagnoses	Under 35	35 to 44	45 to 54	55 to 64	65 to 74	75 and over				
X. Diseases of the genitourinary system.	35, 051	2, 231	5, 674	5, 568	3, 350	14, 571	3, 657				
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)	1, 778 15, 598 12, 779 3, 967 929	324 1, 223 186 401 97	686 3, 345 530 799 314	424 3, 235 793 913 203	105 1, 518 1, 201 446 80	213 4, 957 8, 015 1, 190 196	26 1, 320 2, 054 218 39				
XI. Dliveries and 8 complications of pregnancy, childbirth and puerperium (640-689 (except 68.1))	37	10	12	6	2	6	1				
XII. Diseases of the skin and cellular tissue	18, 075	1, 890	5, 199	4, 541	1,853	3, 741	851				
Infections of skin and subcutaneous tissue (690-698)	6, 115 11, 960	686 1, 204	1, 878 3, 321	1, 641 2, 900	614 1, 239	1, 056 2, 685	240 611				
XIII. Diseases of the bones and organs of movement	34, 222	3, 392	10, 015	9, 920	3,980	5, 795	1, 120				
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))	15, 927 5, 240 7, 396 5, 659	854 708 1, 184 646	3, 327 2, 303 2, 695 1, 690	4, 630 1, 659 1, 978 1, 653	2, 426 353 560 641	3, 929 192 782 892	761 25 197 137				
XIV. Congenital malformations (750-759)	2, 340	313	912	638	183	259	35				
XVI-a. Symptons, senility, and ill-defined conditions (742, 780-792, 794, 795 (except 781.9))	18, 854	2, 075	5, 727	4,724	1, 784	3, 737	807				
XVI-b. Observation and examination cases and special admissions	25, 368	1, 884	5, 522	5, 849	2,907	7, 736	1, 470				
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 (Y01-Y18)	155 216 2, 380 22, 617	7 58 345 1, 474	38 92 706 4, 686	47 51 633 5, 118	23 5 240 2,639	37 8 394 7, 297	3 2 62 1, 403				
XVII. Accidents, poisonings, and violence	38, 001	5, 425	11, 774	9, 324	3, 568	6, 249	1, 661				

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) Lacerations and open wounds (870-898) Burns (940-949) Injury to nerves and spinal cord without bone injury (950-959) Other accidents, poisonings, and violence (910-936, 960-996) Adverse effects of surgery and medical care (997-999)	3, 248 10, 977 1, 398 3, 376 2, 298 599 3, 911	398 423 1, 261 313 554 427 108 817 177 91 516 340	766 822 2, 949 491 1, 266 761 221 1, 450 498 162 1, 227 1, 161	476 790 2, 468 295 959 566 158 966 386 115 1, 077 1, 068	121 364 1, 169 92 257 183 36 245 164 38 400 499	138 650 2, 362 180 278 296 68 354 218 38 769 898	26 199 768 27 62 65 8 79 59 3 201 164
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¹ Total discharges include interhospital transfers and exclude cases with less than 1 day of stay. Deaths are included.
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 XY, "Certain diseases of early infancy," in which no cases occurred, is not included in this table.

Table 15.—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 of	Percent	age of pa	tients ad	mitted v	vho were		ng in hos ndicated		the begin	ning of t	he day o	f hospita	lization
Type of parient and ago group	JanApr. 1964 ²	stay 3	1 4	2	8	15	22	30	40	50	60	90	120	150	180
All patients	216, 500	19.7	100.0	92.4	77.7	59. 6	45.3	33. 5	24.4	18. 5	14.7	8.9	6.4	4.9	4.0
Under 35	16, 920 52, 330 51, 460 23, 420 59, 160 13, 210	15. 9 18. 2 20. 2 20. 5 20. 7 21. 2	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	91. 7 92. 1 93. 1 93. 0 92. 1 91. 9	70.3 75.7 78.5 79.4 79.5 81.2	51. 6 56. 3 60. 3 61. 9 62. 5 64. 1	39. 2 42. 7 46. 3 46. 9 47. 3 48. 1	29. 9 31. 9 34. 6 35. 4 33. 8 35. 9	23. 3 23. 8 25. 0 25. 3 24. 2 25. 5	18. 8 18. 6 18. 9 18. 7 17. 6 19. 7	16. 5 15. 2 15. 0 14. 7 13. 4 15. 6	10. 9 9. 7 9. 1 8. 1 7. 7 9. 2	8. 5 7. 1 6. 6 5. 7 5. 3 7. 2	6. 7 5. 4 4. 6 4. 2 4. 1 6. 8	5. 4 4. 6 3. 7 3. 4 3. 2 5. 5
Tuberculous	5, 340	62. 1	100.0	80. 9	73. 2	69. 1	65. 5	61. 2	57.3	54.9	50. 6	42.1	35. 6	29. 4	23.8
Under 35	460 1,670 1,590 530 940 150	36. 7 56. 1 61. 2 105. 0 75. 0 67. 5	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	71. 7 80. 2 81. 8 86. 8 80. 9 86. 7	69. 6 71. 9 72. 3 77. 4 75. 5 80. 0	63. 0 67. 7 69. 2 71. 7 72. 3 73. 3	60. 9 64. 1 64. 8 66. 0 70. 2 73. 3	54. 3 58. 7 61. 0 66. 0 64. 9 73. 3	47. 8 56. 9 55. 3 64. 2 61. 7 60. 0	47. 8 53. 3 54. 1 62. 3 58. 5 53. 3	41. 3 47. 9 50. 3 58. 5 55. 3 53. 3	34.8 40.1 41.5 52.8 44.7 40.0	28. 3 35. 3 32. 1 47. 2 39. 4 33. 3	23. 9 28. 1 25. 2 39. 6 35. 1 33. 3	19. 6 23. 4 20. 8 32. 1 25. 5 33. 3
Psychotic	11, 760	69. 6	100.0	98.4	90. 2	83. 6	77.7	71. 5	64.3	58.3	53. 6	42.4	37. 2	31.6	28. 1
Under 35	2, 250 4, 980 2, 920 710 770 130	78. 0 66. 0 46. 3 85. 5 (5)	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	99. 6 98. 4 97. 3 98. 6 98. 7 100. 0	92. 9 90. 0 86. 3 94. 4 93. 5 100. 0	86. 2 83. 7 77. 7 90. 1 88. 3 100. 0	80. 9 78. 7 70. 5 83. 1 80. 5 100. 0	76. 4 71. 5 63. 4 76. 1 79. 2 100. 0	68. 0 65. 1 54. 1 69. 0 76. 6 100. 0	61. 3 58. 4 47. 6 64. 8 76. 6 100. 0	56. 9 52. 8 43. 8 62. 0 71. 4 92. 3	45.3 38.8 36.6 47.9 67.5 84.6	40. 0 32. 9 32. 5 42. 3 61. 0 84. 6	34. 7 26. 5 27. 1 36. 6 59. 7 84. 6	28. 4 23. 9 23. 3 35. 2 57. 1 84. 6
Other psychiatric	16, 920	27.8	100. 0	98.0	86. 0	70. 6	58.6	46. 6	37. 6	30.9	25. 5	16. 7	11.8	8.8	6.6

Under 35	2, 050	23. 9	100. 0	94. 6	80. 5	64. 4	52. 7	41. 5	32. 2	25. 4	22. 9	13. 2	7. 3	3.4	2. 0
	6, 550	27. 3	100. 0	98. 0	86. 3	71. 0	58. 3	45. 8	35. 0	27. 0	20. 8	12. 7	8. 5	6.1	4. 7
	4, 980	27. 9	100. 0	98. 4	86. 7	69. 5	58. 6	47. 0	38. 8	33. 5	28. 1	19. 3	13. 5	9.6	6. 6
	1, 130	25. 4	100. 0	99. 1	82. 3	69. 0	54. 9	43. 4	38. 1	33. 6	26. 5	18. 6	14. 2	11.5	8. 0
	1, 660	38. 9	100. 0	100. 0	83. 6	74. 7	67. 5	54. 8	49. 4	39. 2	34. 9	23. 5	18. 7	17.5	13. 9
	550	32. 5	100. 0	100. 0	96. 4	89. 1	65. 5	52. 7	41. 8	41. 8	38. 2	29. 1	27. 3	21.8	21. 8
Neurological	11, 150	23. 2	100.0	94. 9	79.7	64.8	51.7	40.6	30. 9	24.7	20. 9	13. 8	10. 9	8.4	6.8
Under 35	1, 010	14. 8	100. 0	94. 1	64. 4	49. 5	44. 6	36. 6	28. 7	25. 7	23. 8	16. 8	12. 9	9. 9	7. 9
	2, 750	20. 2	100. 0	93. 5	78. 9	61. 8	45. 8	34. 9	26. 9	21. 1	17. 5	10. 5	8. 0	7. 3	6. 2
	2, 390	23. 9	100. 0	95. 0	81. 2	63. 6	52. 7	41. 4	30. 5	24. 3	19. 7	13. 0	10. 5	6. 7	5. 4
	1, 180	25. 8	100. 0	96. 6	80. 5	66. 9	55. 9	33. 2	34. 7	22. 0	19. 5	13. 6	9. 3	6. 8	5. 9
	2, 940	26. 8	100. 0	95. 2	82. 3	71. 1	56. 1	45. 9	34. 4	28. 2	23. 1	16. 7	13. 6	10. 9	7. 8
	880	24. 5	100. 0	96. 6	86. 4	70. 5	54. 5	39. 8	30. 7	27. 3	26. 1	13. 6	11. 4	9. 1	9. 1
General medical and surgical	171, 330	17.8	100.0	91. 6	76.1	56. 3	40. 7	28.3	18.9	13. 0	9. 5	4. 5	2. 6	1.7	1. 2
Under 35	11, 150	12. 5	100. 0	90. 1	64. 5	42. 0	26. 9	16. 8	11. 2	7. 2	5. 5	2. 0	1. 1	0.7	0. 5
35 to 44	36, 380	14. 7	100. 0	90. 5	71. 8	48. 9	33. 8	22. 5	14. 4	9. 8	7. 4	3. 7	1. 9	1.2	0. 9
45 to 54	39, 580	18. 3	100. 0	92. 4	77. 0	57. 3	41. 8	29. 4	19. 6	13. 2	9. 5	4. 3	2. 5	1.4	1. 1
55 to 64	19, 870	19. 4	100. 0	92. 5	78. 7	59. 9	44. 1	32. 2	21. 4	14. 9	10. 9	4. 6	2. 6	1.6	1. 1
65 to 74	52, 850	19. 9	100. 0	91. 8	79. 0	61. 1	45. 3	31. 2	21. 4	14. 7	10. 6	5. 2	3. 0	2.0	1. 4
75 and over	11, 500	20. 2	100. 0	91. 1	79. 8	61. 9	45. 9	33. 6	23. 0	16. 7	12. 3	6. 7	4. 7	4.4	3. 2

¹ Does not include hospital gains by interhospital transfer of VA patients.
² Figures shown are estimates based on tabulations of a 10 percent systematic random sample of admissions from Jan. 1 to Apr. 30, 1964.
³ 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.

* Including patients staying less than 1 full day.

5 In excess of 180 days.

Table 16.—Chronicity and compensation and pension status of VA patients remaining in VA and non-VA hospitals, by diagnostic groupings 1

		Treated	Veterans with com- pensable SC	Treated for	Treate chronic'	d for presumed 4 NSC disabil	l "non- ities, and	
Diagnostic composition of patients	All patients 2	for SC disabilities	disabilities treated for NSC dis- abilities only	"chronic" NSC dis- abilities ³	In receipt of or filed for VA pension 5	Filed claim for VA compen- sation 5	Filed no claim for VA compensation or pension 5	Non- veterans
Total, all patients	112, 345	32, 130	11,605	38, 935	15, 065	175	14, 130	305
Tuberculosis	5, 125	635	650	3, 790				50
Pulmonary tuberculosisOther tuberculosis	4, 810 315	595 40	615 35	3, 560 230				4(
Psychoses	52,725	24, 000	2,975	25, 700				50
Functional Organic.		22, 170 1, 830	1, 645 1, 330	16, 250 9, 450				50
Other psychiatric	7,840	2, 835	1, 025	1,670	4:80	20	1, 795	18
Neurological	7,320	940	825	2, 935	1, 4:30	15	1, 135	4(
Vascular lesions affecting central nervous systemOther neurological	3, 025 4, 295	120 820	305 520	1, 230 1, 705	825 605	15	540 595	
General medical and surgical	39, 335	3, 720	6, 130	4, 840	13, 155	140	11, 200	150
Infective and parasitic diseases. Malignant neoplasms. Benign and unspecified neoplasms Allergic and endocrine system. Heart diseases. Vascular diseases 8. Ceptitatory diseases 6. Genitourinary diseases 6. Genitourinary diseases 6. Diseases of skin and cellular tissue. Diseases of bones and organs of movement 6. Accidents, poisonings and violence 7. All other.	5, 415 445 2, 175 4, 460 3, 180 4, 225 6, 345 2, 580 1, 385 3, 250	65 140 45 275 355 316 460 525 175 195 680 200 290	80 760 315 680 525 650 1, 085 430 185 440 515	125 860 35 375 605 540 615 230 125 155 400 465	100 2, 180 135 650 1, 890 1, 005 1, 445 1, 915 1, 230 425 777 630 780	10 15 10 20 30 10 20 15	235 1, 465 160 545 920 795 1, 010 2, 535 605 420 920 885 705	25 25 5 5 20 60

- ¹ Figures shown are estimates based on tabulations of a 20-percent systematic random sample of records for patients remaining on Oct. 28, 1964.
 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 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 Includes ill-defined conditions of the specified disease group which are classified separately in table 21 in class XVI-a.

- 7 Excludes accidents resulting in neurological conditions.

Table 17.—Chronicity and compensation and pension status of VA patients remaining in VA hospitals, by diagnostic groupings ¹
[Oct. 28, 1964]

		Treated	Veterans with com- pensable SC	Treated for		d for presumed 4 NSC disabil		
Diagnostic composition of patients	All patients ²	for SC disabilities	disabilities treated for NSC dis- abilities only	"chronie" NSC dis- abilities 3	In receipt of or filed for VA pension 5	Filed claim for VA compen- sation 5	Filed no claim for VA compensa- or pension ⁵	Non- veterans
Total, all patients	110, 200	31, 485	11, 385	38, 210	14, 750	170	13, 895	305
Tuberculosis	4,950	605	630	3, 665				50
Pulmonary tuberculosisOther tuberculosis	4, 640 310	565 40	600 30	3, 435 230				40 10
Psychoses	51, 665	23, 550	2,915	25, 150				50
Functional Organic Organic	39, 250 12, 415	21,740 1,810	1, 610 1, 305	15, 850 9, 300				50
Other psychiatric	7, 745	2, 795	1,010	1,660	480	20	1,765	15
Neurological	7, 295	940	820	2,930	1,415	15	1, 135	40
Vascular lesions affecting central nervous systemOther neurological	3, 005 4, 290	120 820	300 520	1, 225 1, 705	815 600	15	540 595	5 35
General medical and surgical	38, 545	3, 595	6,010	4, 805	12,855	135	10, 995	150
Infective and parasitic diseases. Malignant neoplasms. Benign and unspecified neoplasms. Allergic and endocrine system. Heart diseases Vascular diseases. Respiratory diseases 6. Digestive diseases 9. Genitourinary diseases 9. Diseases of skin and cellular tissue. Diseases of bones and organs of movement 6. Actidents, poisonings, and violence 7.	585 5, 340 440 2, 120 4, 350 3, 135 4, 155 6, 225 22, 515 1, 340 3, 205 2, 720 2, 415	55 135 45 270 340 310 440 520 160 175 670 200	75 750 80 310 665 515 635 1,075 420 180 430 495	125 850 35 370 600 535 610 225 125 155 400 465	100 2, 135 620 1, 835 995 1, 420 1, 865 1, 205 405 760 625	10 15 10 20 30 10 20 15 5	230 1, 460 145 535 900 780 1,005 2,485 590 420 905 860 680	2: 2: 2: 2: 2: 2: 6: 6: 1:

¹ Figures shown are estimates based on tabulations of a 20-percent systematic random sample of records for patients remaining on Oct. 28, 1964.

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 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 Includes ill-defined conditions of the specified disease group which are classified separately in table 21 in class XVI-a.

⁷ Excludes accidents resulting in neurological conditions.

Table 18.—VA patients remaining in VA and non-VA hospitals, by hospital group, compensation and pension status, and type of patient

**			T;	ype of pati	ent	
Hospital group and compensation and pension status	All patients	Tuber- culous	Psy- chotic	Other psychi- atric	Neuro- logical	General medical and surgical
VA and non-VA hospitals	112, 345	5, 125	52, 725	7, 840	7, 320	39, 335
Received care for a service-connected disability Received care for a non-service-connected disability only— And having a service-connected com-	32, 130	635	24, 000	2, 835	940	3, 720
pensable disability, which did not require medical care And having a claim for VA compen-	11, 605	650	2, 975	1, 025	825	6, 130
sation pending And on VA pension rolls And having a claim for VA pension	350 39, 185	40 1, 765	85 17, 360	40 1, 070	30 3, 220	155 15, 770
pendingAnd having no claim filedNonveterans	2, 190 26, 580 305	350 1, 635 50	505 7, 750 50	$220 \\ 2,635 \\ 15$	260 2, 005 40	855 12, 555 150
VA hospitals	110, 200	4, 950	51, 665	7, 745	7, 295	38, 545
Received care for a service-connected disability. Received care for a non-service-connected disability only—	31, 485	605	23, 550	2, 795	940	3, 595
And having a service-connected com- pensable disability, which did not require medical care	11, 385	630	2, 915	1, 010	820	6, 010
sation pendingAnd on VA pension rollsAnd having a claim for VA pension	340 38, 385	40 1, 685	16, 985	1, 060	30 3, 205	150 15, 4 50
pending	2, 175 26, 125 305	350 1, 590 50	495 7, 590 50	220 2,605 15	260 2, 000 40	850 12, 340 150

 $^{^{\}rm 1}$ Figures shown are estimates based on tabulations of a 20-percent systematic random sample of records for patients remaining on Oct. 28, 1964

Table 19.—Cumulative percent distribution, by length of stay, of VA patients remaining in VA hospitals, by selected diagnostic groupings

!		Percent	for spe	cified				
Diagnostic composition of patients	Number of patients	Less than 90	90 days or	In		stay r years)-	nore th	an
		days	more	1	2	5	10	20
All patients	110, 200	43.9	56. 1	40.8	34. 2	25. 5	18.8	9. 3
Tuberculosis	4, 950	40. 0	60. 0	17. 6	10.3	4.8	2.2	1.1
Pulmonary tuberculosisOther tuberculosis	4, 640 310	39. 6 46. 7	60. 4 53. 3	18.0 11.3	10. 5 8. 1	4.8 4.8	2. 2 3. 2	1. 0 3. 2
Psychoses	51, 665	11.6	88.4	74.4	64. 7	50. 5	38.1	19. 2
Functional Organic	39, 250 12, 415	11. 2 12. 9	88. 8 87. 1	76. 0 69. 2	67. 8 55. 0	55. 5 34. 6	43. 2 22. 2	21. 2 12. 5
Other psychiatric	7, 745	56. 7	43.3	20. 1	13. 3	7.3	5. 0	2.9
Neurological	7, 295	46.7	53. 3	31.7	22. 9	10.4	4.0	0.3
Vascular lesions affecting central nervous system. Other neurological.	3, 005 4, 290	53. 1 42. 2	46.9 57.8	22. 8 38. 0	15. 1 28. 3	5. 2 14. 1	1.7 5.6	0.3 0.3
General medical and surgical	38, 545	84.3	15. 7	4.6	2.7	1.2	0.5	0.2
Infective and parasitic diseases. Malignant neoplasms. Benign and unspecified neoplasms. Allergic and endocrine systems. Heart diseases. Vascular diseases. Respiratory diseases 2 Digestive diseases 2 Genitourinary diseases 2 Diseases of skin and cellular tissue. Diseases of bones and organs of movement 2 Accidents, poisonings and violence 3 All other.	5, 340 440 2, 120 4, 350 3, 135 4, 155 6, 225 2, 515 1, 340 3, 205 2, 720	71. 0 81. 7 85. 2 79. 3 83. 9 79. 5 80. 1 95. 3 93. 5 84. 6 77. 9 84. 4	29. 0 18. 3 14. 8 20. 7 16. 1 20. 5 19. 9 4. 7 6. 5 15. 4 22. 1 15. 6	20. 5 2. 8 5. 7 7. 1 6. 2 6. 4 7. 6 1. 0 1. 8 3. 7 5. 5 3. 7 5. 0	16. 2 1. 6 5. 7 4. 5 4. 1 3. 2 4. 5 . 6 . 8 . 7 3. 1 1. 8 2. 9	13.7 .7 3.4 1.9 1.3 1.8 1.2 .2 .2 0 1.4 .9	10.3 0.3 2.3 0.2 0.2 0.8 0.6 0.2 0.2 0.2 0.3 0.6	6. 0 0. 1 2. 3 0. 0 0. 0 0. 1 0. 2 0. 0 0. 0 0. 3 0. 0

Figures shown are estimates based on tabulations of a 20-percent systematic random sample of records for patients remaining on Oct. 28, 1984.
 Includes ill-dofined conditions of the specified disease group which are classified separately on table 21 in

class XVI-a.

⁸ Excludes accidents resulting in neurological conditions.

Table 20.—Number and percent of VA patients remaining in VA hospitals, by age group, and diagnostic groupings 1

			· ·							
	All pa	tients			A	ge dist	ributio	1		
Diagnostic composition of patients			Und	er 55	55-	-64	65	-74	75 an	d over
	Num- ber	Per- cent	Num- ber	Per- cent	Num- ber	Per- cent	Num- ber	Per- cent	Num- ber	Per- cent
All patients	110, 200	100.0	61, 105	55. 4	12, 130	11.0	29, 475	26.7	7,490	6. 9
Tuberculosis	4,950	100.0	3,200	64.6	635	12.8	995	20.1	120	2. 5
Pulmonary tuberculosisOther tuberculosis	4, 640 310	100. 0 100. 0	3, 020 180	65. 1 58. 1	605 30	13. 0 9. 7	905 90	19. 5 29. 0	110 10	2. 4 3. 2
Psychoses	51,665	100.0	31,070	60. 1	4,770	9. 2	12, 535	24.3	3, 290	6.4
Functional Organic.	39, 250 12, 415	100. 0 100. 0	27, 725 3, 345	70. 6 26. 9	3, 185 1, 585	8. 1 12. 8	7,000 5,535	17.8 44.6	1, 340 1, 950	3. 5 15. 7
Other psychiatric	7,745	100.0	6,475	83. 6	610	7. 9	550	7.1	110	1.4
Neurological	7,295	100.0	3,640	49.9	890	12.2	2,255	30. 9	510	7. 0
Vascular lesions affecting central nervous systemOther neurological	3, 005 4, 290	100. 0 100. 0	685 2, 955	22. 8 68. 9	485 405	16. 1 9. 4	1, 500 755	49. 9 17. 6	335 175	11. 2 4. 1
General medical and surgi-	38, 545	100.0	16, 720	43. 4	5, 225	13. 6	13, 140	34. 1	3, 460	8.9
Infective and parasitic diseases Malignant neoplasms Benign and unspecified neo-	585 5, 340	100. 0 100. 0	375 1,635	64. 1 30. 6	35 840	6. 0 15. 7	160 2,340	27. 4 43. 8	15 525	2. 5 9. 9
plasms. Allergic and endocrine system. Heart diseases. Vascular diseases. Respiratory diseases? Digestive diseases? Digestive diseases? Diseases of skin and cellular tissue. Diseases of bones and organs of movement?	440 2, 120 4, 350 3, 135 4, 155 6, 225 2, 515 1, 340 3, 205	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	210 1,060 1,300 1,265 1,365 3,450 640 810	47. 7 50. 0 29. 9 40. 4 32. 9 55. 4 25. 4 60. 4	30 300 625 475 600 805 305	6.8 14.2 14.4 15.2 14.4 12.9 12.1	180 600 1,800 1,135 1,750 1,625 1,215	40. 9 28. 3 41. 4 36. 2 42. 1 26. 1 48. 3	20 160 625 260 440 345 355 70	4.6 7.5 14.3 8.2 10.6 5.6 14.2
Accidents, poisonings and vio- lence ³ . All other.	2,720 2,415	100. 0 100. 0 100. 0	1,595 1,085	58. 6 44. 9	285 365	12. 3 10. 5 15. 1	710 625 705	22. 2 23. 0 29. 2	170 215 260	5. 3 7. 9 10. 8

Figures shown are estimates based on tabulations of a 20-percent systematic random sample of records for patients remaining on Oct. 28, 1964.
 Includes ill-defined conditions of the specified disease group which are classified separately on table 21 in class XVI-a.
 Excludes accidents resulting in neurological conditions.

Table 21.—VA patients remaining in VA hospitals, by diagnostic category, period of service, and age group ¹
[Oct. 28, 1964]

]	Period of	service		Age group						
Diagnostic category, 2 and ICDA list number	All patients	Korean conflict ³	World War II		All	Under 35	35–44	45-54	55-64	65-74	75 and over	
All diseases and conditions	110, 200	12, 175	57, 130	34, 440	6 , 4 55	8, 910	27, 605	24, 590	12, 130	29, 475	7, 490	
I. Infective and parasitic diseases.	5, 445	540	3, 555	1,190	160	295	1,605	1,625	670	1, 125	125	
Pulmonary tuberculosis (002) Tuberculosis, other forms (003-019) Venereal diseases (except chronic brain syndrome due to syphilis) (020-024,	4, 640 220	450 5	3, 095 150	965 55	130 10	245 5	1, 340 70	1,435 55	605 30	905 60	110	
venereal diseases (except curonic brain syndrome due to symms) (020-024, 026-039)	145	5	30	100	10		10 5	20	15	90	10	
Infective hepatitis (092)	5 40 5	10	5 25 5	5			30 5	5		5		
Other infective and parasitic diseases (040–045, 047–091, 093–096, 100–108, 120–138)		70	245	65	10	45	145	110	20	65	5	
II. Neoplasms	5, 780	295	2,470	2,855	160	170	655	1,020	870	2, 520	545	
Neoplasms, malignant (140–205) Neoplasms, benign (210–229) Neoplasms, of unspecified nature (230–239)	5, 340 270 170	240 45 10	2, 285 100 85	2,675 110 70	140 15 5	135 35	580 40 35	920 50 50	840 25 5	2, 340 115 65	525 5 15	
III. Allergic, endocrine system, metabolic, and nutritional diseases.	2, 120	160	1, 190	715	55	80	470	510	300	600	160	
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)	1, 200 280	15 10 75 25 35	140 30 660 175 185	60 25 445 80 105	10 10 20 15	15 10 20 15 20	55 15 230 85 85	60 20 285 65 80	40 5 180 35 40	50 20 380 55 95	5 5 105 25 20	
IV. Diseases of the blood and blood-forming organs (290-299)	405	35	130	170	20	20	70	80	50	125	60	
V. Mental, psychoneurotic, and personality disorders	59, 410	8,030	31, 330	15, 490	4, 560	6, 170	17, 770	13,605	5, 380	13, 085	3, 400	
Psychotic disorders (318–322, 688.1). Chronic and acute brain syndrome non-syphilitic (300–317 except 309) Chronic and acute brain sundrome due to syphilis (025, 309). Psychoneurotic disorders (323, 324, 781.9).	2,140	6, 120 460 905	21, 550 2, 860 365 3, 710	8, 015 4, 695 1, 730 360	3, 565 630 45 190	4, 965 330 540	13, 690 980 60 1, 965	9,070 1,125 195 1,880	3, 185 910 180 395	7,000 3,600 1,505 330	1,340 1,700 200 55	

Table 21.—Va patients remaining in VA hospitals, by diagnostic category, period of service, and age group 1—Continued

			Period of	service				Age	group		
Diagnostic category, ² and ICDA list number	All patients	Korean conflict 3	World War II	World War I	All	Under 35	35–44	45-54	55-64	65-74	75 and over
Alcoholism (311.0 w/o 322, 236.3) Other disorders of character, behavior, and intelligence (325-329 (except 326.3))	2, 535	225	1,820	460	30	80	490	860	585	465	55
VI. Diseases of the nervous system and sense organs	1,675 7,440	320 555	1,025 3,620	230	100	255 485	1, 495	1, 425	965	2, 485	50 585
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, 81.0 795 260 2, 320 430 64.5 180	65 90 60 215 30 45 50	960 595 185 1, 205 320 250 105	1, 670 80 10 685 70 330 15	115 30 5 215 10 20 10	30 65 30 290 15 20 35	155 380 125 565 120 85 65	355 215 85 500 165 65 40	460 55 10 255 55 105 25	1, 485 75 10 560 65 275 15	325 5 150 10 95
VII. Diseases of the circulatory system	7, 490	355	3, 430	3, 455	250	170	945	1,455	1,100	2,935	885
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) Variose veins of lower extremities (460) Hemorrhoids (461) Other diseases of the circulatory system (462-468)	5 250 3,050 485 565 505 1,025 515 315 280 495	5 20 100 35 10 45 10 45 20 30 35	175 1, 110 250 270 320 370 270 190 225 250	45 1, 690 190 275 130 595 190 105 25 210	10 150 10 10 10 10 50 10	5 10 40 5 25 25 10 20 30	110 230 70 55 155 30 65 60 95 75	65 450 105 160 135 150 115 75 90 110	20 440 95 70 60 160 90 60 50	40 1, 370 160 230 115 530 185 100 20 185	55 520 50 50 15 155 35 10 5
VIII. Diseases of the respiratory system	4,030	225	1,690	2,020	95	110	460	740	580	1,700	440
Acute upper respiratory infections including influenza (470–483) Pneumonia (490–493) Bronchitis (500–502) Hypertrophy of tonsils and adenoids (510)	70 770 1, 105 5	5 50 60 5	30 335 445	30 360 560	5 25 40	10 30 25	10 155 100 5	15 120 205	5 80 175	25 275 490	5 110 110
Other diseases of upper respiratory tract (511–517). Other diseases of lung and pleural cavity (518–527).	170 1,910	25 80	135 745	1,060	25	5 40	95 95	45 355	10 310	15 895	215
IX. Diseases of the digestive system	6, 025	615	3, 455	1,770	185	390	1, 480	1,465	775	1, 585	330
Diseases of teeth and buccal cavity (530-538). Ulcer of stomach, duodenum, and jejunum (540-542).	9.5 1, 710	20 155	50 1,075	25 43 5	45	10 105	25 475	25 435	5 210	30 390	95

Inflammatory diseases of the gastrointestinal tract (543, 571, 572)	570 155 95 1,070 770 925 635	20 15 80 90 120 50	290 50 530 365 630 345	175 55 25 435 290 115 215	40 10 5 25 25 10 25	55 10 15 60 75 40 20	25 35 175 140 270 200	110 45 10 195 155 375 115	90 10 15 160 100 110 75	145 60 15 400 245 125 175	35 5 80 55 5 50
X. Diseases of the genitourinary system	2,410	115	810	1,385	100	80	240	295	300	1, 165	330
Nephritis (590–594)	125 910 1, 185 130 60	30 50 10 15 10	55 475 205 50 25	25 370 915 50 25	15 15 55 15	30 25 5 20	10 180 10 25 15	35 185 35 30 10	20 135 125 5 15	25 290 795 40 15	5 95 215 10 5
XII. Diseases of the skin and cellular tissue	1, 340	180	7.55	365	40	90	365	355	165	295	70
Infections of skin and subcutaneous tissue (690–698)	325 1,015	35 145	185 570	95 270	10 30	20 70	65 300	95 260	50 115	75 220	20 50
XIII. Diseases of the bones and organs of movement	3, 105	360	1,845	790	110	270	720	860	385	700	170
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))	1, 655 435 725 290	130 85 105 40	970 310 390 175	530 20 175 65	25 20 55 10	95 60 75 40	265 145 240 70	450 160 175 75	245 50 60 30	480 15 145 60	120 5 30 15
XIV. Congenital malformations (750-759)	145	10	105	25	5	10	55	30	25	25	
XVI.a Symptoms, senility, and ill-defined conditions (742, 780-792, 794, 795 (except 781.9))	1,210	210	600	320	80	160	330	205	145	265	105
XVI.b Observation and examination cases and special admissions	755	70	410	255	20	30	165	160	120	215	65
Observation and/or examination, TB (793.2, 797.2)	15		5	10				5		10	
Observation and/or examination, psychiatric (793.0, 797.0)	60 680	70	30 375	25 220	5 15	30	15 150	15 140	5 115	20 185	5 60
XVII. Accidents, poisonings, and violence	3,090	420	1,685	775	210	380	780	760	300	650	220
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)	70	35 55 110 10 30	80 135 705 45 100	10 60 460 10 15	20 25 85 5	45 55 85 10 25	30 65 265 25 55	45 70 340 20 25	15 15 145 5 25	10 45 385 5 5	25 140 5 10

Table 21.—Va patients remaining in VA hospitals, by diagnostic category, period of service, and age group 1—Continued

		Period of service					Age group					
Diagnostic category, 2 and ICDA list number	All patients	Korean conflict ³	World War II	World War I	All	Under 35	35–44	45-54	55-64	65-74	75 and over	
Head injuries (excluding skull fractures) (850–856). Internal injuries of chest, abdomen, and pelvis (860–869). Lacerations and open wounds (870–898). Burns (940–949). Injury to nerves and spinal cord without bone injury (950–959). Other accidents, poisonings, and violence (910–936, 960–996). Reactions to therapeutic and prophylactic procedures (997–999).	275 135	25 5 60 20 20 15 35	100 10 145 90 45 90 140	30 10 45 20 30 85	30 25 5 10 5	45 5 55 15 20 5 15	55 5 110 45 30 35 60	50 5 45 35 20 35 70	5 10 15 5 30 30	30 5 50 15 30 70	5 10 5 15	

cations of pregnancy, childbirth and puerperium," and Category XV, "Certain diseases of early infancy," in which no cases occurred, are not included in this table.

³ Service between June 27, 1950, and Jan. 31, 1955.

⁴ Includes all cases reported as brain syndrome except those due to alcoholism without

¹ Figures shown are estimates based on tabulations of a 20-percent systematic random sample of records for patients remaining on Oct. 28, 1964.

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 Fub. 719. The numbers following the diagnoses are the identifying code numbers of this diagnostic classification. Category XI, "deliveries and compli-

a psychotic reaction.

Table 22.—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

								Type of	patient				
Reported State of residence		All patient	s	General medical and surgical		Tuberculous		Psychotic		Other psychiatric		Neurological	
2000000 50000 57 105 00-00	Total		alized in State	Total	Percent hospi- talized	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		in same State
Total	112, 345	88,880	79. 1	39, 335	85. 5	5, 125	76. 2	52, 725	73.8	7, 840	80. 2	7, 320	83. 5
United States	111, 110	87,720	78.9	38, 830	85. 4	4, 955	75. 4	52, 210	73. 7	7, 815	80. 2	7, 300	83. 6
Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Maryland Massachusetts Michigan Minnesota Mississippi Missouri	2, 400 130 895 1, 795 9, 580 1, 885 230 1, 005 2, 404 2, 300 1110 320 6, 890 2, 395 1, 465 1, 465 1, 490 2, 075 3, 825 3, 875 2, 120 2, 885 2, 120 2,	2,070 25 600 1,460 8,960 896 130 130 1,470 95 1,555 5,995 1,830 1,375 1,020 1,255 1,125 1,255 1,	86. 3 19. 2 67. 0 81. 3 93. 5 56. 5 56. 5 56. 2 56. 8 63. 9 86. 4 48. 4 82. 1 59. 6 66. 1 59. 2 90. 2 89. 0 72. 0 92. 3 90. 2 83. 8 62. 4	700 630 8,820 285 550 100 100 275 1,255 815 455 195 2,395 545 605 885 180 590 1,115 885 581 880 880 880 880 880 880 880 880 880 8	82. 9 57. 1 90. 2 93. 8 84. 2 95. 6 85. 0 76. 4 87. 1 100. 2 87. 1 75. 7 75. 7 92. 7 91. 7 92. 6 74. 6 74. 6 75. 5 68. 2 94. 6 75. 5	125 15 15 15 15 15 15 15 10 10 11 10 12 15 15 15 10 11 10 12 15 15 15 15 15 15 15 15 15 15 15 15 15	60. 0 0 84. 2 40. 9 96. 3 100. 0 88. 9 0 7. 7 31. 8 56. 0 0 0 90. 3 64. 7 60. 0 29. 4 83. 9 0 86. 7 88. 9 96. 3 100. 0 55. 0	1, 210 50 245 885 3, 940 300 810 610 600 865 1, 035 87 80 3, 345 80 3, 345 80 650 910 865 300 575 2, 150 2, 070 490 1, 515	90. 5 93. 2 91. 5 78. 3 10. 5 27. 3 50. 7 88. 9 6. 3 86. 4 80. 3 87. 4 69. 8 93. 3 82. 6 94. 9 88. 7 52. 0 335. 3	210 20 55 85 560 100 90 15 30 260 170 10 450 450 130 155 180 240 140 90	88. 1 25. 4 76. 5 94. 6 80. 0 72. 2 66. 7 33. 5 61. 8 100. 0 85. 6 82. 9 84. 6 58. 1 89. 6 92. 9 93. 8 89. 6 92. 9	155 100 85 785 110 145 5 150 155 5 25 390 110 .80 90 120 95 5 40 95 66 115 105 115 115 115 115 115 110 110 110	87. 1 0 87. 5 52. 9 99. 4 90. 9 96. 6 100. 0 42. 9 86. 7 80. 6 0 0 63. 6 75. 0 75. 0 75. 0 75. 7 96. 2 73. 9 81. 0 61. 5 62. 1

Table 22.—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. 28, 1964]

					-			Type of	f patient	¥/			
Reported State of residence		All patients			General medical and surgical		Tuberculosis		Psychotic		Other psychiatric		ological
	Total		alized in State	Total	Percent hospi- talized	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		in same State
Nebraska Nevada Newada New Hampshire New Jersey New Mexico North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina South Carolina South Dakota Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming Outside United States	905 255 375 3, 235 800 11, 790 2, 705 4, 855 1, 210 6, 605 545 1, 220 6, 340 370 2, 760 1, 595 1, 390 2, 760 2, 76	500 130 120 2, 552 550 11, 150 2, 030 95 3, 960 715 865 5, 560 480 2, 000 5, 690 105 2, 240 1, 435 450 2, 035 170	55. 2 51. 0 32. 0 78. 1 68. 8 94. 6 75. 0 38. 8 81. 6 48. 8 71. 5 48. 6 40. 0 85. 1 86. 2 89. 7 86. 5 52. 5 81. 2 90. 0 32. 4 80. 3 66. 7	390 175 150 895 475 3,745 890 85 625 585 1,890 220 515 215 215 235 2,355 1,355 1,455 625 585 4,455 625 585 1,455 625 585 1,455 625 585 1,455 625 585 1,455 625 585 1,455 625 585 625 585 625 625 625 625 625 625 625 625 625 62	89. 7 63. 3 67. 0 89. 5 98. 5 82. 6 70. 6 81. 4 84. 8 65. 0 89. 7 86. 4 98. 3 93. 5 100. 0 76. 2 93. 8 84. 4 93. 5 94. 5 95. 1 96. 5 96. 5	155 30 500 170 155 30 45 290 25 80 125 390 390 5 115 25 85 75	100. 0 33. 3 0 58. 1 100. 0 96. 0 85. 3 0 80. 6 66. 7 100. 0 25. 0 0 87. 2 0 73. 9 60. 0 58. 8 86. 7 0	410 35 185 1, 830 200 6, 050 1, 215 125 2, 585 400 3, 595 230 400 205 9, 550 1, 330 6, 730 6, 730 730 730 730 730 730 730 730 730 730	17. 1 0 5. 4 85. 5 17. 5 91. 7 66. 3 12. 0 80. 7 7. 9 75. 0 81. 8 4. 3 3. 8 85. 4 72. 9 86. 3 76. 2 0 80. 4 5. 2 72. 5 90. 9	45 10 115 180 45 655 2200 100 315 105 65 355 35 85 50 2255 710 60 20 175 100 120 120 180	66. 7 0 0 77. 8 55. 6 97. 7 92. 5 0 92. 1 71. 4 92. 3 85. 9 57. 1 29. 4 100. 0 86. 1 89. 4 25. 0 4. 2 86. 1 50. 0	55 20 20 20 175 50 840 230 25 345 70 115 475 35 120 35 25 280 29 110 190 30	81. 8 50. 0 75. 0 94. 6 69. 6 80. 0 79. 7 57. 1 69. 6 91. 6 57. 1 54. 2 42. 9 96. 7 92. 5 88. 9 40. 0 85. 7 7 72. 2 40. 9 92. 1 66. 7
Republic of Philippines	245 930 60	230 930	93. 9 100. 0 0	115 380 10	100. 0 100. 0 0	95 75	100. 0 100. 0 0	35 440 40	57. 1 100. 0 0	25	100. 0 0	10 10	100. 0 0

¹ Figures shown are estimates based on tabulations of a 20 percent systematic random sample of records for patients remaining on Oct. 28, 1964.

Table 23.—Applications for hospitalization and domiciliary care

[Fiscal year 1965]

Applications	Hospitali- zation	Domiciliary care
Pending beginning of year	3,705	387
Total received during year	1, 053, 212	27,756
From veteran or his representative ¹	985, 705 67, 507	22, 970 4, 786
Total dispositions	1, 053, 280	27, 904
By transfer. Eligible and in need of care Not eligible or not in need of care	79, 096 646, 815 327, 369	3, 865 20, 753 3, 286
Pending end of year	3, 637	239

¹ Includes applications reinstated after cancellation.

Table 24.—Visits for outpatient medical care

[During fiscal year 1965]

Purpose of visit	Total	Staff	Fee
Total	5, 987, 225	4, 770, 802	1, 216, 423
Compensation or pension	321, 293 1, 047, 550	276, 559 1, 045, 517	44, 734 2, 033
Outpatient treatment	3, 248, 661 11, 890	2, 081, 031 11, 597	1, 167, 630 293
Fee evaluation Probed care	23, 163 17, 427	$\begin{bmatrix} 23, 163 \\ 17, 427 \end{bmatrix}$	
Post hospital care ¹ Trial visit Other ²	758, 773 113, 442 445, 026	758, 773 113, 442 443, 293	1, 733

¹ The post-hospital-care program was formerly referred to as the completion of bed-occupancy-care

Table 25.—Applications for outpatient dental treatment

[Fiscal years 1962-65]

Applications		Fiscal	l yea r	
	1962	1963	1964	1965
Total received during year	82, 541	81, 430	77, 211	75, 717
Total dispositions during year	83, 982	79, 800	78,037	75, 486
Treatment authorized Treatment not authorized 1	29, 757 54, 225	30, 617 49, 183	31, 792 46, 245	32, 787 42, 699
Pending authorization for treatment, end of year 2	7, 207	8,837	8, 011	8, 242

program.

² 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.

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. ment not authorized.

Table 26.—Outpatient dental examination and treatment cases completed by VA staff and fee-basis dentists, fiscal years 1948-65

	Exa	mination o	ases compl	eted	Tr	eatment ca	ses comple	ted
Fiscal year	Total	By VA staff		By fee-basis dentists		By VA staff		e-basis tists
IOGE		dentists	Number	Cost per case		Fotal staff dentists		Cost per case
1965 1964 1963 1963 1961 1961 1960 1959 1959 1958 1957 1956 1955 1954 1953 1952 1951 1951 1950	32, 484 31, 555 32, 483 42, 162 44, 768 114, 590 199, 776 278, 646 419, 431 440, 039 424, 807 527, 487	1 45, 394 1 39, 088 1 36, 780 32, 143 28, 697 26, 990 51, 473 74, 782 130, 604 155, 476 258, 635 242, 322 261, 503 322, 732 315, 689 280, 560	3, 591 4, 011 3, 949 4, 016 3, 787 4, 565 5, 790 10, 462 33, 295 39, 808 69, 082 123, 170 160, 796 197, 717 163, 304 204, 755 263, 150 420, 627	\$15. 35 15. 35 15. 19 15. 06 14. 88 14. 92 15. 03 15. 20 15. 57 15. 73 15. 14 14. 26 13. 42 13. 42 13. 21 13. 47 13. 20 13. 21	53, 976 51, 774 48, 903 28, 443 25, 571 25, 720 27, 628 39, 790 97, 868 128, 499 165, 213 302, 720 260, 409 362, 236 348, 392 430, 065 513, 742 555, 815	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 61, 745 60, 589 76, 036 87, 088 83, 372 53, 198	6, 728 7, 084 7, 045 7, 362 6, 875 7, 942 10, 547 20, 503 67, 853 83, 726 112, 200 245, 634 198, 664 301, 647 272, 356 342, 977 430, 370 602, 617	\$145.65 143.06 144.48 137.58 130.34 124.5 117.74 106.13 117.44 119.72 99.52 96.66 90.12 86.85 82.12 74.16

Table 27 .- Cost of operation of Department of Medicine and Surgery programs, major program totals 1

[Fiscal year 1965]

Cost
² \$1, 212, 960, 801
10, 787, 798 1, 850, 083 36, 026, 157 1, 224, 764
1, 552, 734 2 1, 004, 316, 251
² 963, 219, 410
² 946, 399, 293 16, 820, 117
1, 271, 164
1, 045, 966 225, 198
157, 052 68, 146
2 39, 825, 677
32, 105, 462 7, 720, 215
138, 256, 994 ² 15, 670, 871 3, 275, 149

¹ Net budgeted applied costs (including asset acquisitions) accumulated during fiscal year 1965 irrespective of fiscal year appropriated; therefore, not reconcilable to fiscal year 1965 appropriations or obligations.
² Includes payments by employees for quarters, subsistence, and laundry in the amounts of \$4,553,949 for VA hospitals and \$189,619 for VA domiciliaries and \$3,351,606 miscellaneous benefits and services.

 $^{^1}$ Includes pre-bed-care cases. 2 Includes patients whose dental treatment was completed in posthospital (CBOC) status.

Table 28.—Net cost of operation of Department of Medicine and Surgery programs, inpatient care in VA stations

[Fiscal year 1965]

Program	л 	Type of hospite	al	VA nursing	Domicili-
	Total	Psychiatric	General	care	aries
Total cost of operation 1	\$ 946, 399, 293	\$309, 886, 049	\$ 636, 513, 244	\$1,045,966	\$ 32, 105, 462
Care of patients, total	636, 597, 341	211, 449, 790	425, 147, 551	877, 924	18, 264, 717
Professional and ancillary medical services ² . Nursing service. Chaplain service Dietetic service. Dental care. Special treatment service ³ .	217, 506, 595 279, 363, 265 4, 352, 287 121, 572, 574 13, 541, 262 261, 358	56, 471, 014 103, 797, 264 1, 612, 983 45, 315, 130 4, 253, 399	161, 035, 581 175, 566, 001 2, 739, 304 76, 257, 444 9, 287, 863 261, 358	210, 117 474, 351 11, 814 173, 534 8, 108	6, 689, 989 1, 034, 937 435, 911 8, 997, 214 1, 106, 666
General administration Housekeeping division 4 Operation of plant and facility. Maintenance and repair of plant and facility	128, 270, 519 48, 543, 732 57, 169, 297 50, 447, 126	37, 615, 866 16, 076, 823 19, 413, 985 18, 497, 714	90, 654, 653 32, 466, 909 37, 755, 312 31, 949, 412	110, 261	4,887,444 1,174,935 3,635,484 3,497,242
Asset acquisition	25, 371, 278	6, 831, 871	18, 539, 407	57, 781	645, 640

¹ Includes payments by employees for quarters, subsistence, and laundry in the amount of \$4,553,949 for VA hospitals and \$189,619 for VA domiciliaries, 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 Audiology and speech pathology
⁴ Includes operation of laundries.

Table 29.—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 1955–1965 and the total amounts expended to June 30, 1955 and 1965 for each war and for the Regular Establishment

		Tot	al		Unclassified ¹ War of 1812 Mex				Mexican War		
Fiscal year	Livi	ng veterans	Dece	ased veterans		Living veterans	Deceased veterans	Living veterans	Deceased veterans		
	Number	Amount	Number	Amount	Amount	Amount	Amount	Amount	Number	Amount	
Total to June 30, 1965	\$71, 095, 603, 341. 48				\$86, 513, 425. 54	\$14, 019, 736. 48	\$32, 198, 654. 09	\$28, 748, 117. 32	\$33, 050	0, 499. 09	
1965 1964 1963 1962 1961 1960 1959 1958 1957 1958	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 2, 738, 505	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	1, 239, 235 1, 182, 987 1, 122, 048 1, 066, 936 950, 802 915, 822 884, 428 862, 955 836, 800	994, 970, 809, 25 964, 602, 884, 26 926, 262, 988, 89 823, 551, 476, 64 811, 310, 380, 77			32, 198, 654, 09		1 2 2 3 5	805. 98 2, 017. 4 1, 130. 7 1, 507. 38 2, 771. 00 2, 724. 00 3, 179. 00 3, 991. 80	

		India	n wars			Ci	vil War		Spanish-American War			
Fiscal year	Livin	Living veterans Deceased ve		sed veterans	rans Living veterans		Deceased veterans		Living veterans		Deceased veterans	
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount
Total to June 30, 1965	\$60, 3	94, 338. 45	\$56, 6	\$56, 689, 664. 40		\$8, 212, 57	8, 689. 30		\$3, 285, 285, 640. 76		\$1, 398, 500, 387. 93	
965 964 963 992 991 991 930 939 959 958 957	44 63 87 130 154	\$20,076.35 37,054.99 37,751.18 43,176.32 59,149.83 80,477.81 97,177.26 125,000.42 186,727.27 228,216.94 79,530.08	340 386 461 509 620 684 780 862 1,139 1,198 \$51,8	\$263, 034, 30 313, 025, 66 351, 790, 07 414, 431, 01 476, 053, 19 529, 480, 72 588, 809, 62 559, 971, 94 636, 231, 95 703, 768, 61 49, 067, 33	0 0 0 0 0 0 31	2 \$65.00 835.27 2,709.00	1, 869 2, 163 2, 487 2, 850 3, 441 3, 882 4, 471 3, 680 5, 361 5, 669 7, 115, 154, 4	\$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 3, 238, 914. 85	14, 079 17, 030 20, 598 24, 426 28, 939 33, 373 38, 977 44, 483 50, 513 56, 305 \$2, 839	\$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 74, 015, 706. 14 , 851, 294. 04	62, 063 65, 811 69, 300 71, 980 75, 349 78, 378 77, 885 81, 779 85, 861 85, 567 \$830,	\$49, 506, 128. 52, 823, 630. 55, 683, 207. 58, 192, 550. 60, 340, 144. 62, 429, 559. 63, 880, 891. 54, 628, 915. 54, 902, 285. 55, 406, 289. 706, 784. 49

Table 29.—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 1955–1965 and the total amounts expended to June 30, 1955 and 1965 for each war and for the Regular Establishment—Continued

	World War II												
Fiscal year				Living vete	erans								
•		Total	Servi	ice-connected 4	Reserve of	ficers' retirement	Non-service-connected						
	Number	Amount	Number	Amount	Number	Amount	Number	Amount					
Total to June 30, 1965	\$22, 010, 874, 906. 54		\$20, 4	04, 795, 048. 19	\$325,	, 541, 210. 55	\$1, 280, 538, 647. 80						
965 964 963 963 960 960 989 988 997 966 995 and prior years.	1, 697, 536 1, 669, 155 1, 645, 135 1, 628, 460 1, 626, 295 1, 633, 451 1, 645, 946 1, 647, 056 1, 656, 622 1, 667, 657 \$9, 70	\$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 1, 934, 657, 713, 25 16, 502, 266, 14	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 1, 607, 938 \$9, 1	\$1, 201, 241, 383, 83 1, 199, 029, 777, 10 1, 180, 216, 062, 50 1, 109, 232, 374, 17 1, 112, 860, 144, 09 1, 119, 741, 503, 73 1, 132, 841, 878, 94 1, 108, 488, 977, 83 1, 028, 414, 007, 13 1, 1040, 623, 071, 45 72, 136, 867, 42	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$18, 718, 67 14, 676, 44 17, 392, 35 14, 619, 60 7, 557, 73 14, 619, 60 12, 384, 12 28, 765, 91 6, 932, 79 12, 205, 62 ,393, 357, 72	211, 166 173, 280 144, 023 121, 990 105, 415 89, 526 81, 384 71, 265 65, 400 59, 714 \$208, 8	\$219, 347, 270. 7 167, 772, 699, 4 140, 361, 665, 2 119, 591, 142. 2 100, 482, 692. 7 79, 512, 855, 6 71, 366, 623. 6 62, 936, 870. 1 56, 771, 351. 8 53, 422, 436. 1					

	World War II—Continued										
Fiscal year	Deceased veterans										
•		Total	Servic	e-connected	Non-service-connected						
	Number	Amount	Number	Amount	Number	Amount					
Total to June 30, 1965	\$6, 42	\$6, 421, 539, 833. 97		5, 915, 290. 83	\$1, 104, 624, 543. 14						
1965 1964 1963 1962 1961 1960 1959 1985 1985 1987 1986	481, 969 448, 331 414, 245 330, 930 324, 348 319, 065 313, 924 308, 653	\$511, 252, 425, 61 477, 795, 425, 80 450, 440, 936, 13 436, 334, 972, 86 411, 440, 852, 28 346, 981, 037, 04 349, 062, 798, 82 346, 556, 433, 11 329, 564, 780, 16 319, 270, 335, 69 2, 839, 836, 47	236, 316 241, 599 249, 281 256, 545 266, 015 274, 974 275, 146 276, 211 275, 922 275, 956 \$2, 36	\$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, 10 297, 724, 092, 40 4, 284, 367, 57	308, 749 273, 124 232, 688 191, 786 148, 230 55, 956 49, 202 42, 854 38, 002 32, 697 \$78	\$240, 194, 497. 5 205, 757, 489. 2 176, 853, 081. 8 149, 415, 736. 8 110, 577, 665. 2 36, 225, 760. 3 32, 233, 707. 3 24, 938, 252. 0 24, 938, 252. 0 21, 546, 243. 2 555, 468. 90					

Table 29.—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 1955–1965 and the total amounts expended to June 30, 1955 and 1965 for each war and for the Regular Establishment—Continued

		Regular Es	tablishmer	ıt	World War I								
		· ·				*	Living	veterans					
Fiscal year	Livi	ng veterans Deceased veterans Total Service-connected				Number \$162,6 989 1,054 1,125 1,201 1,289 6,1,389 6,1,389 1,504 1,504	ncy officer's ement 5						
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount			
Total to June 30, 1965	\$1, 34	8, 839, 236. 72	\$690,	605, 402. 22	\$18, 571, 457, 555. 71		\$8,050	0, 879, 953. 27	\$162, 6	501, 701. 74			
965	147, 311 133, 627 122, 208 113, 124 103, 480 95, 036 83, 891 73, 826 65, 619	\$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 44, 142, 827, 83 108, 385, 34	47, 697 44, 198 40, 777 37, 358 34, 471 32, 049 28, 802 26, 120 22, 752 20, 254 \$199,	\$79, 926, 994, 42 71, 710, 502, 42 61, 623, 887, 90 65, 100, 504, 81 51, 628, 630, 87 46, 772, 519, 25 42, 037, 931, 42 36, 340, 879, 79 25, 93, 351, 91 9, 439, 398, 75 010, 801, 10	1, 130, 198 1, 154, 628 1, 154, 412 1, 122, 892 1, 025, 730 944, 226 870, 378 817, 882 765, 103	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	119, 692 129, 347 137, 668 146, 678 157, 519 173, 086 188, 799 203, 656 215, 157 227, 993 \$6, 07.	\$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, 280, 639, 69 212, 900, 522, 29 222, 022, 511, 49 5, 631, 796, 23	1, 054 1, 125 1, 201 1, 289 1, 389 1, 480 1, 504 1, 630 1, 670	\$2, 507, 559. 2, 645, 481. 2, 740, 521. 2, 960, 809. 3, 150, 561. 3, 330, 745. 3, 530, 834. 3, 519, 826. 3, 672, 823. 3, 859, 163. 3683, 374, 59			

	World War I—Continued												
	Disability service Number \$10, 3:	erans—Continued			Decease	d veterans							
Fiscal year		allowance or non- e-connected ⁶		Total	Servio	ce-connected	Non-service-connected						
	Number	Amount	Number	Amount	Number	Amount	Number	Amount					
Total to June 30,1965	\$10, 357, 975, 900. 70		\$6, 039, 444, 717. 14		\$2, 081	1, 142, 327. 47	\$3, 958, 302, 389. 67						
1965	999, 797 1, 015, 835 1, 006, 533 964, 084 851, 255 753, 947 665, 218 601, 095 535, 440	\$968, 029, 650. 22 950, 506, 871. 05 971, 796, 390. 28 961, 576, 170. 86 924, 710, 800. 38 780, 033, 655. 18 686, 054, 999. 88 602, 560, 058. 30 530, 720, 632. 70 474, 141, 118. 37 7, 845, 603. 48	568, 381 548, 661 529, 684 507, 939 490, 890 464, 839 440, 951 415, 469 397, 943 380, 449 \$2, 8	\$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, 48 269, 665, 953, 31 252, 570, 603, 13	40, 562 41, 202 42, 074 42, 975 44, 235 45, 841 46, 099 47, 631 50, 878 52, 653 \$1, 46	\$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 53, 372, 025, 83 31, 585, 558, 62	527, 819 507, 459 487, 610 464, 964 446, 655 418, 998 394, 852 367, 838 347, 065 327, 796 \$1, 5	\$325, 366, 515. 56 307, 154, 275. 00 298, 087, 951. 8. 287, 740, 607. 88 279, 468, 760. 2: 250, 144, 241. 32 238, 236, 613. 2: 222, 181, 998. 34 210, 938, 511. 37 199, 198, 579. 36					

Table 29.—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 1955–1965 and the total amounts expended to June 30, 1955 and 1965 for each war and for the Regular Establishment—Continued

	Korean conflict										
Fiscal year	Living veterans										
- 10 cm g cm		Total	Servi	ee-connected	Non-service-connected						
	Number	Amount	Number	Amount	Number	Amount					
Total to June 30, 1965	\$2, 12	3, 565, 358. 30	\$2,050), 535, 925. 42	\$76, 029, 432. 88						
1965. 1964. 1963. 1962. 1961. 1960. 1959. 1958. 1958. 1958. 1958. 1956. 1956 and prior years.	233, 561 226, 710 220, 674 215, 706 212, 857 209, 998 204, 580 197, 539 183, 666	\$230, 099, 052, 95 220, 998, 378, 75 211, 229, 121, 83 198, 074, 726, 29 189, 645, 865, 83 185, 203, 281, 08 183, 316, 843, 03 170, 124, 137, 07 152, 305, 941, 06 142, 531, 153, 01 036, 857, 40	225, 334 221, 091 216, 309 211, 737 208, 084 206, 388 204, 612 200, 402 194, 279 181, 437 \$245	\$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, 94 140, 755, 967, 66 886, 236, 65	14, 824 12, 470 10, 401 8, 937 7, 622 6, 469 5, 386 4, 178 3, 260 2, 229 \$2, 1	\$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 1,775,185,35					

	Korean conflict—Continued										
Fiscal year	Deceased veterans										
		Total	Servi	ce-connected	Non-service-connected						
	Number	Amount	Number	Amount	Number	Amount					
Total to June 30, 1965	\$678,	297, 177. 52	\$596	, 943, 270. 86	\$81, 353, 906. 66						
965	69, 031 63, 293 58, 308 53, 079 47, 918 40, 037 38, 580 37, 447 35, 966 35, 001 \$106,	\$78, 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 43, 307, 861, 84 956, 370, 49	40, 152 39, 592 39, 620 38, 926 38, 355 37, 662 36, 759 36, 081 35, 029 34, 402 \$106,	\$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 42, 898, 959, 45 603, 019, 10	28, 879 23, 701 18, 688 14, 143 9, 563 2, 375 1, 821 1, 366 937 599 \$35	\$23, 844, 839. 6 18, 765, 992. 3 14, 818, 558. 1 11, 445, 868. 6 7, 282, 181. 9 1, 527, 562. 7 1, 219, 676. 6 1, 025, 433. 8 661, 538. 9 408, 902. 3 33, 351. 39					

 $^{^1}$ Includes \$70,000,000 expended for the Revolutionary War. 2 Credit; 3 Confederate,

<sup>Includes military forces of the Commonwealth of the Philippines (38 U.S.C. 107).
Includes provisional, probationary or temporary officers.
Includes cases paid under special acts.</sup>

Table 30.—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, 1961-65]

				ĮA.	s or the	end or e) ii () .	n nsea	ı yes	ir, 1961	66]					
Fiscal year	Ave	erag gula	e for r Est vete	abli	vars an ishmen	d War 1812 vetera	2	Mex	ican	War v	zetera:	ıs	Inc	liaı	n wars y	eterans
	То	tal	Liv	ing	De- cease	De- cease		Total	I	iving	De		Tota	1	Living	De- ceased
1965 1964 1963 1962 1961	\$908 874 866 844 844	. 50 . 39 . 42	\$925 880 875 841 837	12 11 42	\$869. 10 860. 00 842. 94 852. 84 864. 32	60. 00 12. 94 52. 84		\$780. 00 462. 00 462. 00	0		\$780. (462. (462. (00	\$784. 6 803. 7 801. 7 801. 0 786. 4	$\begin{bmatrix} 0 \\ 3 \\ 2 \end{bmatrix}$	\$1, 479. 0 1, 506. 0 1, 467. 3 1, 445. 2 1, 394. 4	0 770.95 6 765.63 763.05
Fiscal year			Civi	il War veterans				Spanish-America veterans			n Wa	Regular Establishmer veterans			shment s	
		Т	Total Li		iving	De- ceased	7	Fotal	Li	ving	De- ceased		Total	1	Living	De- ceased
1965		789 787	5. 53 4. 59 9. 61 7. 71 2. 66	·		794. 59 789. 61 787. 71		12. 01 03. 22 13. 92 25. 37 36. 14	$egin{array}{c c} 1, 3 \\ 1, 3 \\ 1, 3 \end{array}$	30. 85 23. 66 18. 96 12. 42 04. 47	\$794. 3 794. 4 793. 3 794. 6	12 52 02	\$990. 73 981. 34 937. 24 891. 00 883. 75	4 4 0	\$782. 90 777. 80 761. 60 705. 88 702. 83	\$1,691.88 1,659.73 1,512.81 1,496.59 1,477.55
								w	orld	War	I	_		-		
Fiscal year		m				Livir	ıg	vetera	ns				Dec	eas	sed veter	ans
		Total		Т	rotal .	Servic con- nected	e	Disab allow or no serv conne	ance on- ice-	gen offic reti	ers' 7		ota[ervice con- ected	Non- service- connected
1965		87 88 89	7. 22 9. 76 7. 72 1. 86 7. 11		057, 87 978, 74 984, 00 982, 07 985, 62	\$1, 342. 2 1, 317. 5 1, 303. 3 1, 201. 3 1, 180. 3		939 948	. 83 . 33 . 19 . 45 . 93	. 33 2, 485. 24 . 19 2, 371. 36 . 45 2, 381. 60		6	\$702.84 675.85 677.84 686.82 694.65		574. 17 548. 68 441. 60 426. 88 414. 18	\$635. 88 604. 99 611. 94 618. 42 623. 39

Table 30.—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 II											
Fiscal year			Living	veterans	,	De	ceased vete	erans					
Piscal year	Total	Total	Service con- nected	Non- service- connected	Reserve officers' retire- ment	Total	Service con- nected	Non- service- connected					
1965	\$866. 65 845. 09 828. 03 789. 38 785. 74	\$842. 18 809. 38 795. 03 741. 81 733. 47	\$798. 78 791. 21 779. 02 724. 33 718. 93	\$1, 147. 59 966. 12 961. 74 957. 63 943. 08	\$3, 031. 20 3, 031. 20 2, 923. 20 2, 923. 20 2, 923. 20 2, 923. 20	\$942.87 960.92 940.68 962.14 990.95	\$1, 136. 07 1, 190. 50 1, 106. 62 1, 107. 19 1, 112. 84	\$794. 99 757. 83 762. 91 768. 10 772. 20					
· · · · · · · · · · · · · · · · · · ·	<u> </u>		Korea	an conflict	(Public La	w 28,82d	Cong.)						
Fiscal year			Li	ving veter	ns	Dec	ceased vete	rans					
		Total	Total	Service con- nected	Non- service- connected	Total	Service con- nected	Non- service- connected					
1965		\$1,008.24 984.85 969.01 918.99 917.90	\$965. 55 940. 60 928. 12 863. 55 858. 91	\$951. 07 938. 25 925. 93 858. 85 855. 18	\$1, 185. 60 982. 23 973. 64 974. 92 960. 76	\$1, 156. 75 1, 148. 16 1, 127. 97 1, 149. 47 1, 183. 46	\$1, 366. 63 1, 350. 60 1, 279. 53 1, 275. 86	\$864, 93 809, 99 806, 66 801, 85 806, 54					

¹ Includes average annual value for provisional, probationary, or temporary officers.

Table 31.—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

[As of June 20, 1965]

Wars and Regular		Total	Livin	g veterans	Deceas	ed veterans
Establishment	Number	Annual value	Number	Annual value	Number	Annual value
Total	4, 511, 366	\$4, 100, 772, 132	3, 216, 920	\$2, 975, 770, 752	1, 294, 446	\$1, 125, 001, 380
Service connected	2, 357, 656	2, 157, 503, 772	1, 992, 234	1, 688, 454, 900	365, 422	469, 048, 872
Compensation	2, 173, 666	1, 847, 003, 340	1, 992, 234	1, 688, 454, 900	181, 432	158, 548, 440
Dependency and indem- nity comp	169, 811	279, 473, 844			169, 811	279, 473, 844
Dep. and ind. comp. and comp	14, 179	31, 026, 588			14, 179	31, 026, 588
Nonservice connected	2, 152, 414	1, 940, 734, 968	1, 223, 529	1, 284, 821, 292	928, 885	655, 913, 676
Public Law 86-211Prior law	1, 355, 572 796, 842	1, 263, 879, 576 676, 855, 392	715, 329 508, 200	794, 186, 688 490, 634, 604	640, 243 288, 642	469, 692, 888 186, 220, 788
Special acts Retired emergency officers ¹	302	70, 668	163	31, 836	139	38, 832
Retired emergency officers 1. Retired reserve officers 2	989 5	70, 668 2, 447, 568 15, 156	989 5	31, 836 2, 447, 568 15, 156		
World War II	2, 242, 601	1, 943, 554, 140	1, 697, 536	1, 429, 629, 228	545, 065	513, 924, 912
Service connected	1, 722, 681	1, 455, 753, 588	1, 486, 365	1, 187, 282, 160	236, 316	268, 471, 428
Compensation	1, 635, 527	1, 315, 258, 884	1, 486, 365	1, 187, 282, 160	149, 162	127, 976, 724
Dependency and in- demnity comp	77, 498	119, 723, 448			77, 498	119, 723, 448
Dep. and ind. comp. and comp	9, 656	20, 771, 256			9, 656	20, 771, 256
Nonservice connected	519, 915	487, 785, 396	211, 166	242, 331, 912	308, 749	245, 453, 484
Public Law 86–211 Prior law	475, 689 44, 226	450, 224, 520 37, 560, 876	179, 557 31, 609	212, 902, 980 29, 428, 932	296, 132 12, 617	237, 321, 540 8, 131, 944
Retired reserve officers 2_	5	15, 156	5	15, 156		
World War I	1, 672, 607	1, 567, 604, 820	1, 104, 226	1, 168, 122, 180	568, 381	399, 482, 640
Service connected	160, 254	224, 510, 916	119, 692	160, 659, 360	40, 562	63, 851, 556
Compensation	123, 632	164, 302, 380	119, 692	160, 659, 360	3, 940	3, 643, 020
Dependency and in- demnity comp	36, 461	59, 806, 896			36, 461	59, 806, 896
Dep. and ind. comp. and comp	161	401, 640			161	401,640
Nonservice connected	1, 511, 364	1, 340, 646, 336	983, 545	1, 005, 015, 252	527, 819	335, 631, 084
Public Law 86-211	837, 149 674, 215	769, 139, 760 571, 506, 576	521, 515 462, 030	561, 573, 336 443, 441, 916	315, 634 212, 185	207, 566, 424 128, 064, 660
Retired emergency officers 1	. 989	2, 447, 568	989	2, 447, 568		
Regular Establishment	208, 610	206, 675, 688	160, 913	125, 978, 184	47, 697	80, 697, 504
Service connected	208, 420	206, 637, 648	160, 754	125, 947, 140	47, 666	80, 690, 508
Compensation	168, 642	133, 118, 076	160, 754	125, 947, 140	7, 888	7, 170, 936
Dependency and in- demnity comp	38,772	71, 302, 368			38, 772	71, 302, 368
Dep. and ind. comp. and comp	1,006	2, 217, 204			1,006	2, 217, 204
Special acts	. 190	38, 040	159	31, 044	31	6, 996
	1	1	,	1		

Table 31.—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	Livir	ng veterans	Deceas	ed veterans
Establishment	Number	Annual value	Number	Annual value	Number	Annual value
Korean conflict	309, 189	\$311, 735, 664	240, 158	\$231, 884, 340	69, 031	\$79, 851, 324
Service connected	265, 486	269, 182, 044	225, 334	214, 309, 032	40, 152	54, 873, 012
Compensation.	245, 769	234, 059, 628	225, 334	214, 309, 032	20, 435	19, 750, 596
Dependency and indemnity comp. Dep. and ind. comp.	16, 361	27, 485, 928			16, 361	27, 485, 928
and comp	3, 356	7, 636, 488			3, 356	7, 636, 488
Nonservice connected	43, 703	42, 553, 620	14, 824	17, 575, 308	28, 879	24, 978, 312
Public Law 86–211 Prior law	40, 809 2, 894	40, 127, 160 2, 426, 460	12, 332 2, 492	15, 322, 236 2, 253, 072	28, 477 402	24, 804, 924 173, 388
Spanish-American War	76, 142	69, 441, 912	14, 079	20, 144, 988	62, 063	49, 296, 924
Service connected	768	1, 352, 400	89	257, 208	679	1, 095, 192
Compensation Dependency and in-	96	264, 372	89	257, 208	7	7, 164
demnity comp	672	1, 088, 028			672	1, 088, 028
Nonservice connected	75, 342	68, 082, 324	13, 986	19, 886, 988	61, 356	48, 195, 336
Public Law 86–211 Prior law	1, 923 73, 419	4, 383, 216 63, 699, 108	1, 923 12, 063	4, 383, 216 15, 503, 772	61, 356	48, 195, 336
Special acts	32	7, 188	4	792	28	6, 396
Civil War	1, 869	1, 486, 848			1,869	1, 486, 848
Service connected	45	63, 576			45	63, 576
Compensation	0	0			0	0
Dependency and in- demnity comp	45	63, 576			45	63, 576
Nonservice connected Special acts	1, 745 79	1, 398, 612 24, 660			1, 745 79	1, 398, 612 24, 660
Indian Wars	348	273, 060	8	11, 832	340	261, 228
Service connected	2	3,600	0	0	2	3,600
Compensation Dependency and in-	0	0	0	0	0	
demnity comp	2	3, 600	0	0	2	3,600
Nonservice connected	345	268, 680	8	11,832	337	256, 848
Public Law 86–211 Prior law	343	4, 920 263, 760	2 6	4, 920 6, 912	337	256, 848
Special acts	1	780	0	0	1	780

 $^{^1}$ Retirement paid by the VA to 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, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of Public Law 262, and the Contract of the Army under provisions of the Ar

77th Cong.

Table 32.—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, 1956-65]

		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			
	GRAND TOTAL														
1965	1, 988, 648 1, 987, 028 1, 999, 531 2, 026, 821 2, 052, 981 2, 063, 728 2, 074, 471	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$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, 932 119, 248, 727	\$70. 63 70. 07 69. 19 64. 41 64. 06 63. 86 63. 86 63, 63 57. 00 57. 25	1, 881, 834 1, 884, 424 1, 881, 697 1, 880, 217 1, 891, 717 1, 916, 392 1, 937, 045 1, 949, 629 1, 957, 145 1, 961, 515	94. 5 94. 5 94. 6 94. 6 94. 6 94. 4 94. 5 94. 4 94. 2	\$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 92, 505, 387	\$56. 80 56. 26 55. 63 52. 38 52. 10 51. 98 51. 83 51. 84 47. 20 47. 16	110, 400 109, 126 106, 951 106, 811 107, 814 110, 429 115, 936 114, 099 117, 326 121, 495	5. 5 5. 5 5. 4 5. 4 5. 4 5. 6 5. 5 5. 6	\$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 26, 743, 340	\$306. 23 308. 47 307. 83 276. 20 274. 04 269. 95 264. 86 265. 03 220. 33 220. 12			
		· · · · · · · · · · · · · · · · · · ·	·	TU	BERCULO	SIS									
1965. 1964. 1963. 1962. 1961. 1960. 1959. 1959. 1958. 1957.	80, 273 82, 051 84, 373 85, 799 88, 960 90, 752	3.8 3.9 4.0 4.1 4.2 4.2 4.3 4.4 4.4	\$7, 268, 039 7, 750, 701 8, 195, 713 8, 276, 636 8, 850, 585 9, 308, 962 10, 686, 230 10, 663, 278 9, 995, 922 10, 513, 252	\$96. 51 99. 56 102. 10 100. 87 104. 90 108. 50 113. 38 117. 50 109. 08 113. 92	67, 730 69, 696 71, 485 72, 169 72, 644 72, 395 73, 037 72, 426 70, 086 67, 035	3. 4 3. 5 3. 5 3. 6 3. 6 3. 6 3. 5 3. 4 3. 2	\$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 5, 463, 725	\$79. 71 81. 18 82. 79 82. 21 83. 94 85. 11 85. 91 86. 37 81. 84 81. 51	7, 577 8, 154 8, 788 9, 882 11, 729 13, 404 15, 923 18, 326 21, 550 25, 255	0. 4 .4 .5 .5 .6 .6 .7 .9 1.0	\$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 5, 049, 527	\$246. 69 256. 62 259. 13 237. 13 234. 73 234. 82 239. 36 240. 51 197. 68 199. 94			

PSYCHIATRIC AND NEUROLOGICAL DISEASES

1965. 1964. 1963. 1962. 1961. 1960. 1959. 1958. 1957. 1956.	380, 110 391, 285 410, 404 427, 363 440, 777 440, 757	21. 8 19. 1 19. 7 20. 7 21. 4 21. 8 21. 5 21. 5 21. 6	\$45, C61, 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 32, 658, 959	\$103. 58 90. 69 91. 13 86. 19 87. 43 84. 66 85. 32 83. 48 72. 87 72. 56	364, 990 337, 328 345, 244 357, 344 368, 996 383, 309 381, 447 385, 787 389, 710 393, 720	18. 3 16. 9 17. 4 18. 0 18. 5 18. 9 18. 6 18. 7 18. 8	\$28, 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 20, 273, 661	\$64. 68 60. 23 60. 14 57. 36 57. 72 56. 77 56. 80 56. 77 51. 54 51. 49	70, 046 42, 782 46, 041 53, 060 58, 367 57, 468 59, 062 56, 970 56, 649 56, 388	3. 5 2. 2 2. 3 2. 7 2. 9 2. 9 2. 8 2. 7 2. 7	\$21, 454, 601 14, 154, 722 14, 894, 788 14, 876, 552 16, 064, 641 15, 554, 430 15, 915, 818 15, 058, 514 12, 440, 793 12, 385, 298	\$306. 29 330. 80 323. 5 280. 37 275. 22 270. 66 269. 48 264. 32 219. 66
1965	1, 494, 573	74. 4 77. 0 76. 3 75. 2 74. 4 74. 0 74. 2 74. 1 74. 1 74. 0	\$88, 374, 799 97, 454, 327 93, 745, 803 84, 335, 964 81, 832, 166 82, 808, 798 83, 429, 728 83, 634, 110 75, 716, 277 76, 076, 516	\$59, 64 63, 47 61, 79 56, 34 55, 04 55, 20 54, 76 54, 69 49, 28 49, 38	1, 449, 114 1, 477, 400 1, 464, 968 1, 450, 077 1, 460, 688 1, 432, 561 1, 491, 416 1, 497, 349 1, 500, 760	72. 8 74. 1 73. 7 73. 0 72. 5 72. 1 72. 2 72. 3 72. 2 72. 1	\$77, 891, 083 80, 049, 503 77, 994, 717 72, 054, 154 71, 154, 131 71, 700, 557 72, 449, 948 72, 920, 493 66, 566, 714 66, 768, 001	\$53. 75 54. 18 53. 24 49. 67 49. 07 49. 09 48. 87 48. 89 44. 46 44. 49	32, 777 58, 190 52, 122 43, 869 37, 718 39, 557 40, 951 38, 803 39, 127 39, 852	1. 6 2. 9 2. 6 2. 2 1. 9 2. 0 1. 8 1. 9	\$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 9, 308, 515	\$319. 85 299. 28 302. 20 279. 97 284. 43 280. 82 268. 12 277. 65 233. 84 233. 58

Table 33.—World War II veterans who were receiving compensation for service-connected disabilities, showiny type of major disability by extent of disability

[At the end of each fiscal year, 1956-65]

Fiscal year	Total				Partially disabled				Totally disabled			
	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	Average monthly value	Number	Percent of total	Monthly value	A verage monthly value
				GF	RAND TOT	`AL						
1965 1964 1963 1962 1961 1960 1959 1958 1957	1, 495, 870 1, 501, 107 1, 506, 465 1, 520, 875 1, 543, 920 1, 564, 557 1, 575, 786 1, 591, 217	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$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 85, 389, 065	\$66. 57 65. 93 64. 92 60. 36 59. 91 59. 54 59. 39 59. 09 53. 00 53. 10	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 1, 541, 087	95. 8 95. 8 95. 9 96. 0 96. 1 96. 0 95. 9 96. 0 95. 8	\$79, 003, 420 78, 630, 822 77, 986, 468 73, 645, 695 73, 982, 802 74, 658, 712 75, 336, 077 75, 958, 657 69, 606, 275 70, 026, 287	\$55. 50 54. 85 54. 14 50. 92 50. 63 50. 36 50. 22 50. 18 45. 58 45. 44	62, 983 62, 282 60, 747 60, 036 59, 751 61, 280 64, 292 62, 116 64, 010 66, 851	4, 2 4, 2 4, 1 4, 0 3, 9 4, 0 4, 1 4, 0 4, 0 4, 2	\$19, 936, 760 19, 998, 385 19, 463, 450 17, 285, 925 17, 134, 060 17, 259, 492 17, 579, 975 17, 151, 229 14, 727, 430 15, 362, 778	\$316. 56 321. 06 320. 44 287. 96 286. 76 281. 66 273. 44 276. 12 230. 08 229. 81
		<u></u>		TU	BERCULO	osis						
1966 1964 1965 1962 1961 1960 1956 1958 1957	38, 786 39, 893 40, 218 40, 975 41, 135 41, 751 42, 413 42, 750	2. 6 2. 6 2. 6 2. 7 2. 7 2. 7 2. 7 2. 7 2. 7	\$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 5, 444, 721	103. 47 107. 16	34, 903 35, 380 36, 145 35, 936 35, 967 35, 225 35, 275 34, 689 33, 197 30, 762	2. 4 2. 4 2. 4 2. 4 2. 3 2. 3 2. 2 2. 1 1. 9	\$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 2, 953, 526	\$85. 56 87. 04 88. 41 87. 35 89. 16 90. 96 93. 58 96. 75 93. 36 96. 01	3, 065 3, 406 3, 748 4, 282 5, 008 5, 910 6, 476 7, 724 9, 553 12, 335	0.2 .2 .2 .3 .3 .4 .4 .5	\$717, 319 873, 498 969, 939 1, 022, 451 1, 184, 242 1, 367, 287 1, 545, 112 1, 845, 248 1, 891, 165 2, 491, 195	\$234. 04 256. 44 258. 75 238. 75 236. 4 231. 3 238. 5 238. 90 197. 9 201. 9

PSYCHIATRIC AND NEUROLOGICAL DISEASES

1965	302, 839 310, 233 322, 361 334, 392 346, 772 346, 887 349, 850	22. 4 20. 2 20. 7 21. 4 22. 0 22. 4 22. 2 22. 2 22. 3 22. 3	\$31, 1.27, 686 24, 814, 619 25, 456, 745 24, 980, 598 26, 277, 359 26, 364, 237 26, 596, 886 26, 248, 243 23, 316, 720 23, 501, 758	\$93. 57 81. 94 82. 06 77. 49 78. 58 76. 03 76. 67 75. 03 65. 73 65. 38	290, 887 276, 582 282, 281 290, 738 299, 947 312, 738 311, 479 315, 747 320, 591 325, 701	19. 6 18. 4 18. 8 19. 3 19. 7 20. 2 19. 9 20. 0 20. 2 20. 2	\$17, 853, 694 15, 854, 466 16, 110, 550 15, 792, 181 16, 404, 504 16, 698, 470 16, 885, 466 15, 539, 551 15, 777, 691	\$61, 38 57, 32 57, 07 54, 32 54, 69 53, 62 53, 61 53, 48 48, 47 48, 44	41, 766 26, 257 27, 952 31, 623 34, 445 34, 034 35, 408 34, 103 34, 119 33, 778	2. 8 1. 8 1. 9 2. 1 2. 3 2. 2 2. 3 2. 2 2. 2 2. 1 2. 1	\$13, 273, 992 8, 960, 153 9, 346, 195 9, 188, 417 9, 872, 855 9, 595, 668 9, 898, 416 9, 362, 777 7, 777, 169 7, 724, 067	\$317. 82 341. 25 334. 37 290. 56 286. 63 281. 94 279. 54 274. 54 227. 94 228. 67
1965 1964 1963 1962 1961 1960 1959 1958 1957 1956	1, 150, 981 1, 143, 886 1, 145, 508	75. 0 77. 2 76. 7 75. 9 75. 3 74. 9 75. 1 75. 1 75. 0	\$64, 108, 840 69, 861, 541 67, 827, 813 61, 789, 548 60, 448, 457 60, 982, 497 61, 472, 960 61, 660, 329 56, 026, 696 56, 442, 586	\$57. 46 60. 53 58. 93 54. 02 52. 77 52. 75 52. 28 52. 10 46. 93 46. 83	1, 097, 592 1, 121, 626 1, 121, 934 1, 119, 755 1, 125, 210 1, 134, 677 1, 153, 511 1, 163, 234 1, 173, 419 1, 184, 624	73. 8 75. 0 74. 7 74. 3 74. 0 73. 5 73. 7 73. 8 73. 7 73. 7	\$58, 163, 391 59, 696, 807 58, 680, 497 54, 714, 491 54, 371, 494 54, 685, 980 55, 336, 513 55, 717, 125 50, 967, 600 51, 295, 070	\$52, 99 53, 22 52, 34 48, 86 48, 32 48, 20 47, 97 47, 90 43, 44 43, 30	18, 152 32, 619 29, 047 24, 131 20, 298 21, 336 22, 408 20, 289 20, 338 20, 738	1. 2 2. 2 2. 0 1. 6 1. 3 1. 4 1. 4 1. 3 1. 3	\$5, 945, 449 10, 164, 734 9, 147, 316 7, 075, 057 6, 076, 963 6, 296, 517 6, 136, 447 5, 943, 204 5, 059, 096 5, 147, 516	\$327. 54 311. 62 314. 91 293. 19 299. 39 295. 11 273. 85 292. 93 248. 75 248. 22

Table 34.—World War I veterans who were receiving compensation for service-conected disabilities, showing type of major disability by extent of disability

		To	otal			Partially	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						
965. 964. 963. 962. 961. 960. 959. 959. 958.	129, 347 137, 668 146, 676 157, 517 173, 084 188, 797 203, 654 215, 155	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$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 18, 163, 040	\$111. 86 109. 79 108. 61 100. 11 98. 36 96. 23 93. 47 91. 49 80. 32 79. 67	103, 196 111, 793 118, 808 126, 265 135, 576 150, 025 164, 261 178, 231 188, 732 200, 662	86. 2 86. 4 86. 3 86. 1 86. 1 86. 7 87. 0 87. 5 87. 7 88. 0	\$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 12, 482, 970	\$84. 56 82. 75 81. 18 75. 07 73. 23 72. 20 69. 90 68. 66 62. 58 62. 21	16, 496 17, 554 18, 860 20, 411 1, 941 23, 059 24, 536 25, 423 26, 423 27, 329	13. 8 13. 6 13. 7 13. 9 13. 9 13. 3 13. 0 12. 5 12. 3 12. 0	\$4, 661, 698 4, 950, 352 5, 307, 654 5, 204, 585 5, 564, 950 5, 823, 408 6, 165, 112 6, 394, 907 5, 470, 464 5, 680, 070	\$282.6 282.0 281.4 254.9 253.6 252.5 251.2 251.5 207.0 207.8
		·		TU	BERCULO	SIS						
965 964 963 963 962 961 960 990 959 958	20, 862 22, 336 24, 001 25, 694 27, 432 30, 127 32, 135 33, 835	15. 9 16. 1 16. 2 16. 4 16. 3 15. 8 16. 0 15. 8 15. 7	\$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 2, 962, 949	\$96. 48 95. 74 95. 90 91. 61 91. 40 88. 85 90. 10 89. 50 82. 72 82. 88	16, 491 18, 129 19, 381 20, 837 22, 312 24, 199 26, 327 28, 180 29, 700 31, 427	13. 8 14. 0 14. 1 14. 2 14. 2 14. 0 13. 8 13. 8	\$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 2, 096, 436	\$69. 49 69. 42 69. 23 68. 19 68. 08 67. 94 67. 77 67. 67 66. 41 66. 71	2, 557 2, 733 2, 955 3, 164 3, 382 3, 233 3, 800 3, 955 4, 135 4, 324	2. 1 2. 1 2. 1 2. 2 2. 1 1. 8 2. 0 2. 0 1. 9	\$691, 690 738, 817 800, 253 777, 914 829, 449 793, 258 930, 212 969, 244 826, 528 866, 513	\$270. 5 270. 3 270. 8 245. 8 245. 2 245. 3 244. 7 245. 0 199. 8 200. 4

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1965 1964 1963 1962 1961 1960 1959 1958 1957 1956	24, 538 26, 383 28, 632 30, 893	20. 4 19. 0 19. 2 19. 5 19. 6 19. 8 19. 0 18. 7 18. 5	\$3, 668, 304 3, 516, 518 3, 788, 225 3, 810, 325 4, 103, 337 4, 419, 804 4, 614, 805 4, 842, 112 4, 359, 712 4, 582, 791	\$150, 48 143, 31 143, 59 133, 08 132, 82 129, 00 128, 33 126, 82 109, 38 108, 63	17, 571 18, 513 19, 750 21, 146 22, 614 25, 453 26, 586 28, 364 29, 604 31, 452	14. 7 14. 3 14. 4 14. 4 14. 3 14. 7 14. 0 13. 9 13. 7	\$1, 766, 847 1, 829, 315 1, 935, 317 1, 925, 478 2, 035, 175 2, 243, 027 2, 301, 011 2, 426, 470 2, 289, 236 2, 409, 296	\$100. 55 98. 81 97. 99 91. 06 90. 00 88. 12 86. 55 85. 55 77. 33 76. 60	6, 807 6, 025 6, 633 7, 486 8, 279 8, 808 9, 375 9, 817 10, 253 10, 735	5. 7 4. 7 4. 8 5. 1 5. 3 5. 1 5. 0 4. 8 4. 8 4. 7	\$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 2, 173, 495	\$279. 34 280. 03 279. 35 251. 78 249. 81 247. 14 246. 80 246. 07 201. 94 202. 47
1965	76, 266 83, 947 88, 949 94, 043 100, 930 111, 391 122, 709 133, 338 141, 463 150, 053	63. 7 64. 9 64. 6 64. 1 64. 1 65. 0 65. 5 65. 8 65. 8	\$7, 882, 314 8, 687, 389 9, 9, 9, 22, 923 8, 674, 697 9, 041, 309 9, 798, 321 10, 318, 328 10, 914, 020 10, 122, 541 10, 617, 300	\$103. 35 103. 49 101. 43 92. 24 89. 58 87. 96 84. 09 81. 85 71. 56 70. 76	69, 134 75, 161 79, 677 84, 282 90, 650 100, 373 111, 348 121, 687 129, 428 137, 783	57. 7 58. 1 57. 8 57. 5 57. 6 58. 0 59. 0 59. 0 59. 8 60. 2 60. 4	\$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 7, 977, 238	\$84. 09 82. 01 79. 92 72. 77 70. 31 69. 19 66. 43 64. 95 58. 33 57. 90	7, 132 8, 796 9, 272 9, 761 10, 280 11, 018 11, 361 11, 651 12, 035 12, 270	6. 0 6. 8 6. 8 6. 5 6. 4 6. 0 5. 7 5. 6 5. 4	\$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 2, 640, 062	\$290. 04 286. 99 286. 29 260. 41 259. 47 258. 97 257. 14 258. 35 213. 83 215. 16

Table 35.—Regular Establishment veterans who were receiving compensation for service-connected disabilities, showing type of major disability by extent of disability

		To	otal	ļ		Partially	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
		'		GRAN	ND TOTAL	,						
965	112, 889 103, 233 94, 781	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$10, 495, 595 9, 545, 315 8, 477, 787 7, 185, 090 6, 621, 942 6, 105, 595 5, 668, 374 4, 019, 947 3, 690, 161	\$65. 29 64. 87 63. 53 58. 89 58. 66 59. 14 59. 80 60. 20 54. 67 56. 51	144, 844 132, 427 120, 292 109, 558 101, 011 91, 890 84, 137 74, 267 65, 059 57, 455	90. 1 90. 0 90. 1 89. 8 89. 5 89. 0 88. 8 88. 8 88. 5 88. 0	\$6, 403, 350 5, 782, 634 5, 124, 148 4, 359, 516 3, 965, 155 3, 623, 675 3, 359, 689 3, 046, 974 2, 523, 878 2, 321, 817	\$44. 21 43. 67 42. 60 39. 79 39. 25 39. 43 39. 93 41. 03 38. 79 40. 41	15, 910 14, 708 13, 152 12, 448 11, 878 11, 343 10, 644 9, 353 8, 474 7, 851	9. 9 10. 0 9. 9 10. 2 10. 5 11. 0 11. 2 11. 2 11. 2 11. 5 12. 0	\$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 1,368,344	\$257. 21 255. 85 254. 99 226. 99 223. 6 218. 8 216. 99 212. 4 176. 5 174. 29
	<u>'</u>			TUBI	ERCULOSI	s						
1965	5, 510 5, 247 5, 016 4, 804 4, 471 4, 163	3.8 3.9 4.1 4.3 4.5 4.7 4.7 5.0 5.4 6.0	\$655, 375 642, 075 606, 687 559, 731 548, 749 537, 078 494, 737 453, 087 381, 851 379, 050	\$107. 77 110. 36 110. 11 106. 68 109. 40 111. 80 110. 65 108. 84 95. 80 97. 64	4, 635 4, 377 4, 151 3, 776 3, 390 3, 133 2, 974 2, 881 2, 787 2, 682	2. 9 2. 9 3. 1 3. 1 3. 0 3. 1 3. 1 3. 5 3. 8 4. 1	\$344, 909 330, 378 312, 429 269, 533 233, 840 212, 696 203, 326 200, 505 187, 540 182, 260	\$74. 41 75. 48 75. 27 71. 38 68. 98 67. 89 68. 37 69. 60 67. 29 67. 96	1, 446 1, 441 1, 359 1, 471 1, 626 1, 671 1, 497 1, 282 1, 199 1, 200	0.9 1.0 1.0 1.2 1.5 1.6 1.6 1.5 1.6	\$310, 466 311, 697 294, 258 290, 198 314, 909 324, 382 291, 411 252, 582 194, 311 196, 790	\$214. 7 216. 3 216. 5 197. 2 193. 6 194. 1 194. 6 197. 0 162. 0 163. 9

PSYCHIATRIC AND NEUROLOGICAL DISEASES

1965 1964 1963 1962 1961 1960 1980 1989 1958 1958	34, 903 20, 644 21, 163 22, 954 23, 613 21, 465 19, 849 17, 548 15, 524 14, 123	21. 7 14. 0 15. 9 18. 8 20. 9 20. 8 20. 9 21. 0 21. 1 21. 6	\$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 1,169,167	\$115. 56 99. 99 101, 35 96. 71 99. 05 98. 43 99. 17 96. 83 83. 39 82. 78	24, 405 16, 142 16, 271 16, 944 16, 899 15, 207 13, 944 12, 393 10, 946 9, 959	15. 2 11. 0 12. 2 13. 9 15. 0 14. 7 14. 7 14. 8 14. 9 15. 3	\$1, 419, 373 795, 165 815, 751 834, 921 838, 740 746, 483 688, 533 613, 214 497, 910 455, 810	\$58. 16 49. 26 50. 14 49. 28 49. 63 49. 09 49. 38 49. 48 45. 49 45. 77	10, 498 4, 502 4, 892 6, 010 6, 714 6, 258 5, 905 5, 155 4, 578 4, 164	6. 5 3. 0 3. 7 4. 9 5. 9 6. 1 6. 2 6. 2 6. 2	\$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, 623 713, 357	\$248, 99 281, 87 271, 67 230, 45 223, 42 218, 32 216, 76 210, 47 171, 32
1965	119, 770 120, 673 106, 771	74. 5 82. 1 80. 0	\$5,806,912 6,839,091 5,726,327	\$48. 48 56. 67 53. 63	115, 804 111, 908 99, 870 88, 838	72. 0 76. 1 74. 8 72. 8	\$4, 639, 068 4, 657, 091 3, 995, 968 3, 255, 062	\$40.06 41.62 40.01 36.64	3, 966 8, 765 6, 901 4, 967	2. 5 6. 0 5. 2 4. 1	\$1, 167, 844 2, 182, 000 1, 730, 359 1, 150, 348	\$294. 46 248. 94 250. 74 231. 60
1962	93, 805 84, 260 76, 964 70, 461 61, 909 54, 023 47, 301	76.9 74.6 74.5 74.4 74.0 73.5 72.4	4, 405, 410 3, 734, 403 3, 455, 771 3, 205, 138 2, 881, 880 2, 343, 563 2, 141, 944	46. 96 44. 32 44. 90 45. 49 46. 55 43. 38 45. 28	80, 722 73, 550 67, 219 58, 993 51, 326 44, 814	71. 5 71. 2 71. 0 70. 5 69. 8 68. 6	2, 892, 575 2, 664, 496 2, 467, 830 2, 233, 255 1, 838, 428 1, 683, 747	35. 83 36. 23 36. 71 38. 86 35. 82 37. 57	3, 538 3, 414 3, 242 2, 916 2, 697 2, 487	3. 1 3. 3 3. 4 3. 5 3. 7 3. 8	841, 828 791, 275 737, 308 648, 625 505, 135 458, 197	237. 94 231. 77 227. 42 222. 44 187. 30 184. 24

Table 36.—Korean conflict veterans who were receiving compensation for service-connected disabilities, showing type of major disability by extent of disability

		T	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
				GR	AND TOT	AL				· · · · · · · · · · · · · · · · · · ·		
1965 1964 1964 1963 1963 1961 1961 1960 1959 1958 1958 1957 1956	225, 334 221, 091 216, 309 211, 737 208, 084 206, 388 204, 612 200, 402 194, 279 181, 437	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$17, 859, 086 17, 286, 603 16, 690, 611 15, 154, 199 14, 829, 118 14, 712, 967 14, 818, 053 14, 485, 237 12, 550, 093 11, 945, 340	\$79. 26 78. 19 77. 16 71. 57 71. 27 71. 29 72. 42 72. 28 64. 60 65. 84	210, 370 206, 565 202, 181 197, 908 193, 934 191, 752 188, 279 183, 340 176, 017 162, 160	93. 4 93. 4 93. 5 93. 5 93. 2 92. 9 92. 0 91. 5 90. 6 89. 4	\$12, 756, 086 12, 352, 014 11, 910, 578 10, 990, 834 10, 662, 962 10, 197, 776 9, 816, 174 8, 427, 271 7, 652, 737	59. 80 58. 91 55. 54 54. 98	14, 964 14, 526 14, 128 13, 829 14, 150 14, 636 16, 333 17, 062 18, 262 19, 277	6. 6 6. 6 6. 5 6. 5 6. 8 7. 1 8. 0 8. 5 9. 4 10. 6	\$5, 103, 000 4, 934, 589 4, 780, C33 4, 163, 365 4, 166, 156 4, 217, 275 4, 620, 277 4, 669, 063 4, 122, 822 4, 292, 603	\$341, 02 339, 71 338, 34 301, 06 294, 42 288, 14 282, 88 273, 65 225, 76 222, 68
	·			TU	BERCULO	sis	· · · · · · · · · · · · · · · · · · ·	······································		·		·
1965. 1964. 1963. 1962. 1961. 1960. 1959. 1958. 1957.	12, 269 12, 383 12, 533 12, 583 12, 685 12, 424 12, 605 12, 033 11, 059 9, 552	5. 4 5. 6 5. 8 5. 9 6. 1 6. 1 6. 0 5. 7 5. 3	\$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 1, 725, 017	\$87.73 93.52 102.24 107.78 123.10 141.81 161.00 177.09 164.91 180.59	11,701 11,810 11,808 11,620 10,975 9,838 8,460 6,674 4,401 2,163	5. 2 5. 3 5. 5 5. 5 5. 3 4. 8 4. 1 3. 3 2. 3 1. 2	\$921, 684 989, 825 1, 068, 866 1, 103, 945 1, 137, 890 1, 100, 443 986, 305 791, 983 476, 729 231, 381	\$78. 77 83. 81 90. 52 95. 00 103. 68 111. 86 116. 58 118. 67 108. 32 106. 97	508 573 725 963 1, 710 2, 586 4, 145 5, 359 6, 658 7, 389	0. 2 .3 .4 .8 1. 3 2. 0 2. 7 3. 4	\$149, 391 168, 188 212, 498 252, 223 423, 617 661, 391 1, 043, 087 1, 338, 950 1, 346, 988 1, 493, 636	\$294. 08 293. 52 293. 10 261. 91 247. 73 255. 76 251. 65 249. 85 202. 31 202. 14

PSYCHIATRIC AND NEUROLOGICAL DISEASES

1965 1964 1963 1962 1961 1960 1959 1958 1967 1956	33, 492 36, 437 38, 443 38, 251 37, 781 37, 143	19. 1 14. 5 15. 5 17. 2 18. 5 18. 5 18. 5 18. 5 18. 7 18. 9	\$6, 228, 590 4, 073, 575 4, 263, 544 4, 357, 198 4, 638, 170 4, 411, 814 4, 394, 461 4, 162, 291 3, 546, 027 3, 396, 230	\$144.56 127.00 127.30 119.58 120.65 115.34 116.31 112.06 97.88 99.09	32, 125 26, 090 26, 941 28, 514 29, 534 29, 909 29, 435 29, 279 28, 563 26, 598	14. 3 11. 8 12. 5 13. 5 14. 2 14. 5 14. 6 14. 7 14. 7	\$2, 566, 783 1, 838, 536 1, 900, 474 1, 943, 453 2, 019, 592 2, 002, 656 1, 977, 809 1, 975, 902 1, 756, 169 1, 629, 103	\$79. 90 70. 47 70. 54 68. 16 68. 38 66. 96 67. 19 67. 49 61. 48 61. 25	10, 963 5, 986 6, 551 7, 923 8, 909 8, 342 8, 346 7, 864 7, 666 7, 675	4.8 2.7 3.0 3.7 4.3 4.0 4.1 3.9 4.0 4.2	\$3, 661, 807 2, 235, 039 2, 363, 070 2, 413, 745 2, 618, 578 2, 409, 158 2, 416, 652 2, 186, 389 1, 789, 858 1, 767, 127	\$334. 02 373. 38 360. 72 304. 65 293. 93 288. 80 298. 56 278. 03 233. 48 230. 24
1965. 1964. 1963. 1962. 1961. 1960. 1959. 1958. 1957. 1956.	176, 632 170, 284 162, 717 156, 956 155, 713 154, 226 151, 226	75. 5 79. 9 78. 7 76. 9 75. 4 75. 4 75. 5 75. 6 75. 6	\$10,559,421 12,055,015 11,145,703 9,440,833 8,629,441 8,539,319 8,394,200 8,192,013 7,180,349 6,824,093	\$62.10 68.25 65.45 58.02 54.98 54.84 54.17 48.85 49.59	166, 544 168, 665 163, 432 157, 774 153, 425 152, 005 150, 384 147, 387 143, 053 133, 399	73. 9 76. 3 75. 5 74. 5 73. 7 73. 6 73. 6 73. 6 73. 6 73. 6	\$9, 267, 619 9, 523, 653 8, 941, 238 7, 943, 436 7, 505, 480 7, 392, 593 7, 233, 662 7, 048, 289 6, 194, 373 5, 792, 253	\$55. 65 56. 46 54. 71 50. 35 48. 92 48. 63 48. 10 47. 82 43. 30 43. 42	3, 493 7, 967 6, 852 4, 943 3, 531 3, 708 3, 842 3, 839 3, 938 4, 213	1. 6 3. 6 3. 2 2. 4 1. 7 1. 8 1. 9 2. 0 2. 3	\$1, 291, 802 2, 531, 362 2, 204, 465 1, 497, 397 1, 123, 961 1, 146, 726 1, 160, 53 1, 143, 724 985, 976 1, 031, 840	\$369. 83 317. 73 321. 73 302. 93 318. 31 309. 26 302. 07 297. 92 250. 37 244. 92

 Table 37.—Spanish-American War veterans who were receiving compensation for service-connected disabilities, showing type of major disability by extent of disability

		To	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
				GF	AND TOT	AL						
1065	89 107 120 144 166 196 234 266 287 338	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	\$21, 434 25, 096 27, 992 30, 824 34, 782 40, 981 48, 179 56, 107 51, 980 61, 121	\$240. 83 234. 54 233. 27 214. 06 209. 53 209. 09 205. 89 210. 93 181. 11 180. 83	42 51 56 57 72 85 103 121 130 151	47. 2 47. 7 46. 6 39. 6 43. 4 43. 3 44. 0 45. 5 45. 3 44. 7	\$7, 681 9, 084 9, 673 8, 629 10, 949 12, 877 15, 673 18, 784 18, 428 21, 576	\$182. 88 178. 12 172. 73 151. 39 152. 07 151. 49 152. 17 155. 24 141. 75 142. 89	47 56 64 87 94 111 131 145 157	52. 8 52. 3 53. 4 60. 4 56. 6 56. 7 56. 0 54. 5 54. 7 55. 3	\$13, 753 16, 012 18, 319 22, 195 23, 833 28, 104 32, 506 37, 323 34, 552 39, 545	\$292. 61 285. 93 286. 22 255. 11 253. 54 253. 14 257. 40 213. 71 211. 47
		·		TU	BERCULO	sis		·				1.
1965	1 1 1 2 3 4 6 8 6 8	1.1 0.9 .8 1.4 1.8 2.0 2.5 3.0 2.1 2.4	\$273 273 273 496 878 1, 210 1, 569 1, 873 1, 111 1, 515	\$273. 00 273. 00 273. 00 248. 00 292. 67 302. 50 261. 50 234. 13 185. 17 189. 38	1 2 1 1		\$134 274 122 122	\$134. 00 137. 00 122. 00 122. 00	1 1 1 2 3 4 5 6 5 7	1. 1 0. 9 . 8 1. 4 1. 8 2. 0 2. 1 2. 2 1. 8 2. 1	\$273 273 273 496 878 1, 210 1, 435 1, 599 989 1, 393	\$273. 00 273. 00 273. 00 248. 00 292. 67 302. 50 287. 00 266. 50 197. 80 199. 00

PSYCHIATRIC AND NEUROLOGICAL DISEASES

1965 1964 1963 1962 1961 1960 1959 1958 1957	14 13 14 20 22 28 31 35 39 46	15. 7 12. 1 11. 7 13. 9 13. 2 14. 3 13. 3 13. 3 13. 2 13. 6	\$3, 849 3, 532 3, 782 4, 852 5, 348 6, 881 7, 508 8, 366 7, 741 9, 013	\$274. 93 271. 69 270. 14 242. 60 243. 09 245. 75 242. 19 239. 03 198. 49 195. 93	2 1 1 2 2 2 2 3 4 6 10	2. 2 0. 9 . 8 1. 4 1. 2 1. 0 1. 3 1. 5 2. 1 3. 0	\$439 189 189 337 337 518 685 1, 074 1, 761	\$219. 50 189. 00 168. 50 168. 50 172. 67 171. 25 179. 00 176. 10	12 12 13 18 20 26 28 31 33 36	13. 5 11. 2 10. 9 12. 5 12. 0 13. 3 12. 0 11. 7 11. 5 10. 6	\$3, 410 3, 343 3, 592 4, 515 5, 011 6, 544 6, 990 7, 681 6, 667 7, 252	\$284. 17 278. 58 276. 38 250. 83 250. 55 251. 69 249. 64 247. 77 202. 03 201. 44
1965 1964 1963 1962 1961 1960 1959 1958 1958	74 93 105 122 141 164 197 223 242 284	83. 2 87. 0 87. 5 84. 7 85. 0 83. 7 84. 2 83. 8 84. 3 84. 0	\$17, 312 21, 291 23, 937 25, 476 28, 556 32, 890 39, 102 45, 868 43, 128 50, 593	\$233. 95 228. 94 227. 97 208. 82 202. 52 200. 55 198. 49 205. 69 178. 21 178. 14	40 50 55 55 70 83 99 115 123 140	45. 0 46. 8 45. 8 38. 2 42. 2 42. 2 42. 3 42. 3 43. 2 42. 9 41. 4	\$7, 242 8, 895 9, 484 8, 292 10, 612 12, 540 15, 021 17, 825 17, 232 19, 693	\$181. 05 177. 90 172. 44 150. 76 151. 60 151. 73 155. 00 140. 10 140. 66	34 43 50 67 71 81 98 108 119	33. 2 40. 2 41. 7 46. 5 42. 8 41. 4 41. 9 40. 6 41. 4 42. 6	\$10,070 12,396 14,453 17,184 17,944 20,350 24,081 28,043 25,896 30,900	\$296. 18 288. 28 289. 06 256. 48 252. 73 251. 23 245. 72 259. 66 217. 61 214. 58

Table 38.—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, 1	965]					
			Total					Tu	bercul	osis (lun	gs and ple	eura)
Degree of impairment	Numbe	Per- cent of total		nthly lue	Ave mon val	thly	Nur be	n- t	Per- ent of total uber- ulosis	Percent of degree of impairment	Monthl value	A verage monthly value
Total	1, 992, 23	4 100.0	\$140, 7	04, 575	\$70	0. 63	75, 3	07	100. 0	3.8	\$7, 268, 03	39 \$96.51
No disability 10 percent 20 percent 30 percent 40 percent 50 percent 60 percent 70 percent 80 percent 90 percent 100 percent	314, 37 310, 82 162, 01 102, 28 91, 86 48, 89 27, 80	3 40. 4 3 15. 8 1 15. 6 6 8. 1 3 5. 1 3 4. 6 2 2. 5 9 1. 4	40. 4 16, 24 15. 8 12, 25 15. 6 18, 40 8. 1 12, 76 5. 1 13, 13 4. 6 15, 19 2. 5 9, 59 1. 4 6, 30 . 4 2, 34 5. 6 33, 80		20 38 59 78 128 165 196 226 267	2. 04 8, 6 0. 20 1, 0 1, 0 1, 0 1, 0 1, 0 1, 0 1, 0 1,		90 44 45 53 15 06 04 23 81	11. 5 1. 4 18. 8 40. 4 3. 0 7. 0 2. 4 2. 1 3. 1 . 2 10. 1	81. 3 . 2 4. 5 9. 8 1. 4 5. 1 2. 0 3. 3 8. 4 2. 1 6. 9	570, 00 42, 80 923, 69 1, 988, 26 180, 28 600, 44 287, 04 285, 95 477, 94 1, 869, 13	99 39. 27 65. 31 99 65. 31 80 80. 62 44 115. 14 158. 94 92 178. 27 88 205. 54 29 237. 29
			- 11	Psych	iatric	and	neur	ologica	al disc	ases		
į			Tota	ıl					Psych	noses	and no	psychiatric eurological seases
Degree of impairment	Num- ber	atric	Percent of degree of impairment	Mon val		mor	erage athly alue	Nur bei		Monthly value	Num- ber	Monthly value
Total	435, 036	100. 0	21. 8	\$45, 06	1, 737	\$10	3. 58	108, 6	65 \$1	7, 192, 030	326, 371	\$27, 869, 707
No disability	26, 395 78, 804 25, 301	35. 2 6. 1 18. 1 5. 8 8. 2 3. 7 4. 7 1. 6 . 5	19. 0 8. 4 25. 4 15. 6 34. 8 17. 7 41. 8 25. 3 23. 2 63. 4	4, 528 1, 968 4, 381 2, 616 3, 931 1, 576	4, 919 5, 582 5, 522 1, 600 6, 862 1, 334 4, 718 2, 411	3 5 7 12 16 19 22 26	9. 88 19. 21 17. 43 17. 69 13. 24 10. 54 12. 53 13. 43 12. 40 16. 29		37 45 25 13 11 32 23	399, 394 54, 166 818, 071 165, 643 1, 358, 576 238, 968 1, 970, 309 157, 205 31, 002 1, 998, 696	132, 717 24, 968 64, 267 23, 156 24, 029 14, 687 9, 508 6, 316 1, 906 24, 817	2, 644, 794 980, 753 3, 707, 511 1, 799, 879 3, 023, 024 2, 377, 894 1, 961, 025 1, 417, 513 501, 409 9, 455, 905

Table 38.—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—Continued

	General medical 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, 481, 891	100. 0	74. 4	\$88, 374, 799	\$59. 64					
No disability 10 percent	1, 994 650, 143	. 1 43. 9	18. 7 80. 8	91, 578 13, 161, 977	45. 93 20. 24					
20 percent 30 percent	273, 834	18.5	87.1	10, 295, 213	37.60					
40 percent	134, 462	13. 6 9. 1	64. 8 83. 0	11, 888, 806 10, 618, 359	58. 98 78. 97					
50 percent	61, 514 73, 757	4. 2 5. 0	60. 1 80. 3	8, 151, 520 12, 293, 007	132. 51 166. 67					
70 percent	26, 869	1.8	54. 9	5, 375, 378	200.06					
80 percent 90 percent	18, 438 6, 531	1.2	66. 3 74. 7	4, 249, 886 1, 765, 359	230. 50 270. 30					
100 percent		2.2	29.7	10, 483, 716	319.85					

Table 39.—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

		ר	rotal		7	Γubercule	osis (lung	gs and pleur	a)
Degree of impairment	Number	Per- cent of total	Monthly value	Average monthly value	Num- ber	Per- cent of total tuber- culosis	Per- cent of degree of im- pair- ment	Monthly value	Average monthly value
Total	1, 486, 365	100. 0	\$98, 940, 180	\$66. 57	37, 968	100. 0	2. 5	\$3, 703, 654	\$97. 55
No disability	7,996	. 5	518, 452	64. 84	7, 132	18.8	89. 2	477, 844	67. 00
10 percent	635, 784	42.8	12, 999, 501	20.45	915	2.4	. 1	36, 189	39. 55
20 percent	227, 567	15.3	8, 610, 438	37.84	369	1.0	. 2	20,060	54.36
30 percent	233, 614	15.7	13, 887, 217	59.45	18, 458	48.6	8.0	1, 206, 161	65. 35
40 percent	120, 918	8.1	9, 521, 468	78.74	1,013	2.7	. 8	78, 961	77. 95
50 percent	71,870	4.8	9, 478, 048	131.88	2, 222	5.8	3.1	261, 784	117. 81
60 percent	65, 055	4.4	10, 802, 150	166.05	1, 229	3. 2	1.9	197, 110	160.38
70 percent	33, 963	2.3	6, 806, 690	200.41	1,317	3.5	3.9	237. 059	180.00
80 percent	20, 200	1.4	4, 632, 513	229. 33	2,096	5. 5	10.4	434, 791	207. 44
90 percent	6, 415	.4	1, 746, 943	272.32	152	. 4	2.4	36, 376	239. 32
100 percent	62, 983	4.3	19, 936, 760	316. 54	3,065	8.1	4.9	717, 319	234.04

				Psychiatric	and neur	ological	liseases			
		Total				Ps	ychoses	Other psychiatric and neurological diseases		
Degree of impairment	Num- ber	Per cent of total psychiatric and neurological diseases	Per- cent of degree of im- pair- ment	Monthly value	Average monthly value	Num- ber	Monthly value	Num- ber	Monthly value	
Total	332, 653	100.0	22. 4	\$31, 127, 686	\$93. 57	70, 449	\$10, 876, 424	262, 204	\$20, 251, 262	
No disability	131, 459 19, 702 63, 654 19, 467 24, 991 11, 600 13, 663 4, 888 1, 463 41, 766	39. 5 5. 9 19. 1 5. 9 7. 5 3. 5 4. 1 1. 5 -4 12. 6	20. 7 8. 6 28. 2 16. 1 34. 8 17. 8 40. 2 24. 2 22. 8 66. 3	2, 637, 784 751, 643 3, 694, 314 1, 508, 022 3, 152, 732 1, 887, 553 2, 715, 906 1, 118, 825 386, 915 13, 273, 992	20. 07 38. 15 58. 04 77. 47 126. 15 162. 72 198. 78 228. 89 264. 47 317. 82	15, 042 1, 021 10, 298 1, 437 7, 435 1, 047 6, 888 495 82 26, 704	301, 153 38, 904 596, 076 110, 975 909, 945 158, 378 1, 289, 726 107, 178 20, 565 7, 343, 524	116, 417 18, 681 53, 356 18, 030 17, 556 10, 553 6, 775 4, 393 1, 381 15, 062	2, 336, 631 712, 739 3, 098, 238 1, 397, 047 2, 242, 787 1, 729, 175 1, 426, 180 1, 011, 647 366, 350 5, 930, 468	

Table 39.—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 med	ical and surgica	al 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, 115, 744	100.0	75. 1	\$64, 108, 840	\$57.46
No disability 10 percent	864 503, 410	. 1	10. 8 79. 2	40, 608 10, 325, 528	47. 00 20. 51
20 percent 30 percent	207, 496	18. 6 13. 6	91. 2 64. 5	7, 838, 735 8, 986, 742	37. 78 59. 32
40 percent 50 percent	100, 438 44, 657	9. 0 4. 0	83. 1 62. 1	7, 934, 485 6, 063, 532	79. 00 135. 78
60 percent 70 percent	52, 226 18, 983	4. 7 1. 7	80. 3 55, 9	8, 717, 487 3, 853, 725	166. 92 203. 01
80 percent	13, 216	1. 2	65. 4 74. 8	3, 078, 897 1, 323, 652	232. 97 275. 76
90 percent 100 percent	4,800 18,152	1. 6	28.8	5, 945, 449	327. 54

Table 40.—World War I veterans who were receiving compensation for serviceconnected disabilities, showing degree of impairment, type of major disability, and monthly value of awards

				[As of	June	20, 1	965]					
			Total					Tuk	ercul	osis (lun	gs and ple	ura)
Degree of impairment	Number	Per- cent of total		thly lue	A ver mont val	hly	Nun ber	e ce	Per- nt of otal iber- losis	Per- cent of degree of im- pair- ment	Monthly value	Average monthly value
Total	119, 692	100.0	\$13,38	88, 280	\$111	. 86	19, 04	18 1	00.0	15. 9	\$1,837,66	2 \$96.48
No disability 10 percent 20 percent 30 percent 40 percent 50 percent 70 percent 80 percent 90 percent 100 percent	935 16, 686 28, 856 15, 736 12, 243 11, 143 9, 634 4, 519 2, 838 605 16, 496	13. 9 24. 1 13. 1 10. 2 9. 3 8. 1 3. 8 1. 3. 8 2. 4	1, 60 1, 01 1, 04 1, 34 1, 63 84 66	49, 739 22, 757 25, 995 16, 335 42, 594 54, 360 35, 278 45, 024 03, 835 50, 665 61, 698	25 55 64	. 74 . 99 . 69 . 03	13,66 $1,37$ 68 25 16	23 57 71 88 58 53 50 24	1. 5 .1 71. 8 7. 2 3. 3 1. 4 .8 .3 .1 .1	30. 2 .1 47. 3 8. 7 5. 2 2. 3 1. 6 1. 3 .8 2. 5 15. 5	18, 89- 1, 06- 898, 16- 94, 06- 55, 04- 30, 95- 28, 67- 10, 69- 5, 07- 3, 34- 691, 690	4 46. 26 88 65. 72 7 68. 61 1 86. 27 33 119. 73 3 178. 22 211. 58 1 222. 73
				Psych	iatric	and	neuro	logica	l dise	eases		
			Tota	ıl					Psyc	hoses	and ne	osychiatric eurological seases
Degree of impairment	Num- ber	Percent of total psychiatric and neurological diseases	Percent of degree of impairment		nthly lue	mo	erage nthly alue	Nur ber		Monthly value	Num- ber	Monthly value
Total	24, 378	100.0	20. 4	\$3,66	8, 304	\$18	50. 48	6, 0	10 \$	1, 351, 732	18, 338	\$2,316,572
No disability 10 percent 20 percent 30 percent 50 percent 60 percent 70 percent 80 percent 90 percent 100 percent	1, 137 3, 252 2, 848 2, 204 3, 900 1, 741 1, 533 876 80 6, 807	4. 7 13. 3 11. 7 9. 0 16. 0 7. 2 6. 3 3. 6 . 3 27. 9	6. 8 11. 3 18. 1 18. 0 35. 0 18. 1 33. 9 30. 9 13. 2 41. 3	16 18 19 47 25 28 17	9, 507 1, 711 2, 424 0, 290 2, 180 8, 743 1, 108 1, 526 9, 358 1, 457	12 14 18 19 24	25. 95 49. 73 34. 05 36. 34 21. 07 48. 62 33. 37 95. 81 41. 98 79. 34	11 24 57 19 41	2 1 19 4 8 2	2, 297 3, 292 7, 088 20, 917 68, 168 28, 524 69, 695 9, 238 501 1, 142, 012	3,185 2,731 1,962 3,329 1,542 1,119 828 78	27, 210 158, 419 175, 336 169, 373 404, 012 230, 219 211, 413 162, 288 18, 857 759, 454

Table 40.—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 medical 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	76, 266	100.0	63. 7	\$7,882,314	\$103.35					
No disability	653	. 9	69. 8	30, 845	47. 24					
10 percent	15, 526		93. 1	392, 186	25. 26					
20 percent	11, 937	15. 7	41. 4	546, 116	45. 78					
30 percent	11, 517	15. 1	73. 2	739, 844	64. 24					
40 percent	9, 401	12.3	76. 8	797, 263	84. 81					
50 percent	6, 985	9.2	62. 7	851, 227	121. 86					
60 percent	2,926	10.1	80. 3 64. 8	1, 347, 862 553, 223	174. 14 189. 07 220. 34					
80 percent	1, 939	2. 5	68.3	427, 231 $127, 966$ $2, 068, 551$	250. 91					
90 percent	510	. 7	84.3		250. 91					
100 percent	7, 132	9. 3	43.2		290. 04					

Table 41.—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

				[AND OX	U CALLO	, -	[000]							
			Total					7	Гubеr	culo	sis (lung	gs and p	leu	ra)
Degree of impairment	Numb	er cent tota	of Mo	nthly alue	mon	rage thly lue	Nui be		Per cent tota tube culo	of al er-	Percent of degree of impairment	Mont valu		Average monthly value
Total	8	39 100.	0 8	321, 434	21, 434 \$240. 83			1	100	. 0	1.1	\$	273	\$273.00
No disability 10 percent 20 percent		1 1.	1	20	20	0.00				-				
30 percent	1	1 1.	0 5 2	124 380 2, 323 1, 754 2, 501 579 13, 753	126 154 219 208 289	4. 00 5. 67 4. 87 9. 25 8. 42 9. 50 2. 62		1						
					<u> </u>			!						
				Psych	iatric	and	neur	olog	ical d	iseas	ses 	Other	r ps	ychiatric
			Tota	al 					Ps	ycho	ses	and	nēu:	rological ases
Degree of impairment	Num- ber	Percent of total psychiatric and neurological diseases	Percent of degree of impairment	Mont vali		mon	erage thly lue		um- ber	M	onthly value	Num- ber	- -	Monthly value
Total	14	100. 0	15. 7	\$3	8, 849	\$274	4 . 93		5		\$1,386	6	,	\$2,463
No disability 10 percent 20 percent														
30 percent		I 												
50 percent 60 percent 70 percent	1	7.1	6.7		189	189	9. 00					1	-	189
80 percent	1	7.1	8.3		250	250	0. 00					1	-	250
100 percent	12	85. 8	25. 5	3	, 410	284	1. 17		5		1, 386	7	-	2, 024

Table 41.—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—Continued

	General medical 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	74	100. 0	83. 2	\$17, 312	\$233. 95						
No disability	1	1. 3	100. 0	20	20.00						
30 percent. 40 percent. 50 percent. 60 percent. 70 percent. 80 percent. 90 percent.	1	1. 3 4. 1 18. 9 10. 8 14. 9 2. 7 46. 0	100. 0 100. 0 93. 3 100. 0 91. 7 100. 0 72. 4	124 380 2, 134 1, 754 2, 251 579 10, 070	124. 00 126. 67 152. 43 219. 29 204. 66 289. 56						

Table 42.—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,						965]					
			Total					Tul	oercul	osis (lung	s and ple	ura)
Degree of impairment	Numbe	Per- cent o total		nthly lue	A ver mon val	thly	Nur bei	n- to	Per- ent of otal uber- ulosis	Per- cent of degree of im- pair- ment	Monthl value	A verage monthly value
Total	160, 75	4 100.0	\$10,4	95, 595	\$65	5. 29	6, 0	81	100. 0	3.8	\$655, 37	5 \$107.77
No disability 10 percent 20 percent 30 percent 50 percent 60 percent 80 percent 90 percent 100 percent	1, 06 66, 59 23, 32 23, 65 10, 06 7, 57 6, 68 3, 81 1, 59 46 15, 91	0 41.4 6 14.5 8 6.3 8 4.5 8 4.5 8 2.4 3 1.6	1, 0 5 7 7 1, 1 8 6 7 7 1 9 4 5 0 3	53, 448 89, 484 10, 984 63, 375 82, 582 59, 581 38, 545 99, 142 04, 793 01, 416 92, 245	166 30 49 67 100 140 156 191 219	0. 14 6. 36 0. 48 0. 18 6. 24 0. 33 6. 93 6. 99 6. 21	1, 8 1, 4	48 05 65 94 15	13. 5 1. 3 1. 3 30. 0 .8 23. 1 2. 7 1. 5 1. 9 .1 23. 8	77. 1 .1 .3 7. 7 .5 18. 5 2. 5 2. 5 7. 2 1. 5 9. 1	44, 27 3, 15 3, 98 98, 57 3, 15 137, 53 20, 35 13, 58 18, 93 1, 35 310, 46	6 39. 95 7 52. 46 1 54. 04 0 65. 63 97. 89 7 123. 38 8 144. 55 3 164. 63 8 194. 00
				Psych	iatric	and	neuro	ologica	l dise	ases		
			Tota	ıl					Psych	ıoses	and ne	osychiatric eurological seases
Degree of impairment	Num- ber	Percent of total psychiatric and neurological diseases	Percent of degree of impairment	Mon val		moı	erage athly due	Nur bei		Monthly value	Num- ber	Monthly value
Total	34, 903	100. 0	21.7	\$4,03	3,308	\$11	5. 56	15, 9	58 \$2	2, 166, 940	18, 945	\$1, 866, 368
No disability 10 percent 20 percent 40 percent 50 percent 70 percent 70 percent 80 percent 80 percent 100 percent	9, 288 1, 268 5, 629 1, 260 3, 149 1, 002 2, 257 428 124 10, 498	26. 6 3. 6 16. 1 3. 6 9. 0 2. 9 6. 5 1. 2 4 30. 1	14. 0 5. 4 23. 8 12. 5 41. 6 15. 0 59. 1 26. 9 26. 9 66. 0	36 260 80 300 133 340 80 27	9, 973 8, 480 0, 876 0, 624 5, 992 5, 137 0, 158 0, 790 7, 343 3, 935	3 4 6 9 13 15 18 22	6. 15 0. 35 6. 34 3. 99 7. 17 4. 87 0. 71 8. 76 0. 51 8. 99	2, 00 1, 88 1, 88 1, 6	15 32 57 38 15 77 52	42, 094 3, 466 95, 191 9, 817 179, 131 13, 377 241, 715 9, 609 1, 396 1, 571, 144	6, 682 1, 153 3, 567 1, 103 1, 261 887 580 376 117 3, 219	107, 879 35, 014 165, 685 70, 807 126, 861 121, 760 98, 443 71, 181 25, 947 1, 042, 791

Table 42.—Regular Establishment veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards—Continued

		General med	ical and surgice	nd 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	119, 770	100.0	74. 5	\$5, 806, 912	\$48.48							
No disability 10 percent	244 57, 223	47.8	22. 9 85. 9	9, 174 936, 355	37. 60 16. 36							
20 percent	21, 982 16, 203	18. 4 13. 5	94. 3 68. 5	668, 517 803, 928	30. 41 49. 62							
40 percent	8, 760 3, 024	7. 3 2. 5	87. 0 39. 9	598, 808 316, 054	68. 36 104. 5							
60 percent	5, 521	4.6	82. 5 38. 4	783, 051 245, 396	141. 88 167. 28							
70 percent 80 percent	1, 467 1, 050	1.2	65. 9	205, 070	195. 3							
90 percent 100 percent	330 3,966	. 3 3. 3	71. 6 24. 9	72, 715 1, 167, 844	22 3 . 3 29 4 . 4							

Table 43.—Korean conflict veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards

				[AS OI	June	20, 1	965]					
			Total					Tube	rcul	osis (lung	gs and ple	ura)
Degree of impairment	Numbe	Per- cent o total		ithly lue	A ver mon val	thly	Nur ber	n- to	er- t of tal oer- osis	Per- cent of degree of im- pair- ment	Monthly value	Average monthly value
Total	225, 33	4 100.	0 \$17,8	59, 086	\$79	. 26	12, 2	09 10	0.0	5. 4	\$1,071,07	5 \$87.73
No disability	666 85, 31' 34, 62 37, 81 18, 78 11, 68 10, 47 6, 58 3, 16 1, 25 14, 96	2 37.9 4 15.4 5 16.8 8 8.3 9 5.3 1 4.7 4 2.9 5 1.4	1,7 1,3 3,2,3 1,5 7,1,8 9,1,3 4,7 5,3	39, 942 37, 212 26, 406 35, 730 17, 393 41, 195 18, 618 40, 054 58, 420 41, 116 03, 000	20 38 61 80 131 173 203 239 271	97 1.36 1.31 1.77 1.77 1.85 1.68 1.53 1.63 1.16 1.02	8, 7 5 1, 3 2	54	3. 5 . 6 . 3 2. 0 4. 5 0. 9 2. 1 1. 1 . 7 . 4. 2	65. 0 .1 .1 23. 3 3. 0 11. 4 2. 5 2. 0 2. 8 .5 3. 4	28, 99 2, 40 1, 47 589, 47 43, 12 170, 17 40, 90 24, 61 18, 65 1, 87 149, 39	0 32.88 66 46.13 67.05 77.85 127.93 157.93 2 185.05 6 212.00 4 267.71
				Psych	iatric	and	neur	ological	dise	ases		
			Tota	ıl				F	sych	noses	and ne	osychiatric eurological seases
Degree of impairment	Num- ber	Per- cent of total psychi- atric and neuro- logical dis- eases	Per- cent of degree of im- pair- ment	Mon val		mor	erage athly llue	Num ber	- 1	Monthly value	Num- ber	Monthly value
Total	43, 088	100. 0	19. 1	\$6, 228	8, 590	\$14	4. 56	16, 213	\$2	2, 795, 548	26,875	\$3, 433, 042
No disability 10 percent 20 percent 30 percent 40 percent 50 percent 60 percent 80 percent 90 percent 100 percent	11, 256 2, 173 6, 673 2, 370 3, 514 1, 956 2, 966 855 362 10, 963	26. 1 5. 0 15. 5 5. 5 8. 2 4. 5 6. 9 2. 0 . 8 25. 5	13. 2 6. 3 17. 6 12. 6 30. 1 18. 7 45. 0 27. 0 28. 8 73. 3	83 387 180 450 333 594 203	6, 924 3, 085 7, 968 6, 586 0, 696 5, 240 4, 162 3, 327 8, 795 1, 807	3 5 7 12 17 20 23 27	0. 16 8. 24 8. 14 8. 73 8. 26 1. 39 0. 32 7. 81 2. 91 4. 02	2, 669 224 2, 060 309 1, 631 252 1, 932 137 32 6, 967		53, 850 8, 504 119, 716 23, 934 201, 332 38, 689 369, 173 31, 180 8, 540 1, 940, 630	8, 587 1, 949 4, 613 2, 061 1, 883 1, 704 1, 034 718 330 3, 996	173,074 74,581 268,252 162,652 249,364 296,551 224,989 172,147 90,255 1,721,177

Table 43.—Korean conflict veterans who were receiving compensation for service-connected disabilities, showing degree of impairment, type of major disability, and monthly value of awards—Continued

	General medical and surgical conditions										
percent	Number	Percent of total general medical and surgical conditions	Percent of degree of impairment	Monthly value	Average monthly value						
Total	170, 037	100. 0	75. 5	\$10, 559, 421	\$62.						
No disability	233	.1	35. 0	10, 951	47. (
0 percent	73,983	43.5	86.7	1, 507, 888	20.						
0 percent	32, 419	19.1	93.6	1, 241, 845	38.						
0 percent 0 percent	22, 350 15, 862	13. 2 9. 3	59. 1 84. 4	1, 358, 292 1, 287, 679	60. 81.						
0 percent	6, 845	4.0	58.5	920, 327	134.						
0 percent	8, 256	4.9	78.8	1, 442, 473	174.						
0 percent	3, 485	2.0	53, 0	721, 280	206.						
0 percent	2, 222	1.3	70. 2	536, 437	241.						
0 percent	889 3, 493	. 5 2. 1	70. 7 23. 3	240,447 $1,291,802$	270. 369.						

Table 44.—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

	[ALS OF S	une 20, 1800]						
		Total		,	World War II			
Class of dependent	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value		
Total veterans	1, 992, 234	\$140, 704, 575	\$70, 63	1, 486, 365	\$98, 940, 180	\$66. 57		
Veterans less than 50 percent disabled (no dependency benefit) Veterans 50 percent or more disabled_	1, 602, 246 389, 988	60, 331, 196 80, 373, 379	37. 65 206, 09	1, 225, 879 260, 486	45, 537, 076 53, 403, 104	37. 15 205. 01		
Without dependentsWith dependents	87, 820 302, 168	16, 733, 661 63, 639, 718	190. 54 210. 61	50, 601 209, 885	9, 553, 671 43, 849, 433	188. 80 208. 92		
Wife only Wife, child or children	91, 029 177, 010	18, 635, 575 37, 240, 089	204. 72 210. 38	49, 770 135, 987	10, 161, 384 28, 272, 800	204. 17 207. 91		
Wife, child or children, and parent or parents	5, 396 1, 732 15, 678	1, 254, 605 436, 674 3, 239, 194	232, 51 252, 12 206, 61	3, 953 1, 332 11, 095	867, 599 337, 088 2, 275, 379	219, 48 253, 07 205, 08		
or parents Parent or parents only	863 10, 460	218, 835 2, 614, 746	253, 57 249, 98	580 7, 168	143, 744 1, 791, 439	247, 83 249, 92		
Total dependents on whose account additional compensation was being paid.	811, 611			599, 754				
Wives Children Parents	275, 167 514, 960 21, 484			191, 042 393, 772 14, 940				
		World War I		I	Korean confli	lict		
Class of dependent	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value		
Total veterans	119, 692	\$13, 388, 280	\$111.86	225, 334	\$17, 859, 086	\$79. 26		
Veterans less than 50 percent disabled (no dependency benefit) Veterans 50 percent or more disabled	74, 456 45, 236	4, 137, 420 9, 250, 860	55. 57 204. 50	177, 203 48, 131	6, 956, 683 10, 902, 403	39, 26 226, 52		
Without dependents With dependents	14, 088 31, 148	2, 769, 031 6, 481, 829	196, 55 208, 10	10, 138 37, 993	2, 104, 020 8, 798, 383	207. 54 231. 58		
Wife only	29, 168 1, 592	6, 043, 402 353, 752	207. 19 222. 21	5, 437 26, 456	1, 195, 363 6, 082, 092	219. 86 229. 89		
parent or parents Wife, parent or parents Child or children only Child or children and parent	53 231	1, 313 12, 123 47, 862	328, 25 228, 74 207, 19	1, 061 200 2, 763	301, 230 52, 040 608, 349	283, 91 260, 20 220, 18		
Parent or parents only	100	23, 377	233. 77	216 1,860	58, 351 500, 958	270. 14 269. 33		
Total dependents on whose account additional compensation was being paid.	. 33, 710			120, 103				
Wives Children Parents	2,734			33, 154 82, 892 4, 057				

Table 44.—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

	Sp	anish-Americ	an War	Regu	ılar Establish	nment
Class of dependent	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value
Total veterans	89	\$21, 434	\$240, 83	160, 754	\$10, 495, 595	\$65, 29
Veterans less than 50 percent disabled (no dependency benefit)	2 87	144 21, 290	72.00 244.71	124, 706 36, 048	3, 699, 873 6, 795, 722	29. 67 188. 52
Without dependentsWith dependents	43 44	9, 896 11, 394	230, 14 258, 95	12, 950 23, 098	2, 297, 043 4, 498, 679	177. 38 194, 76
Wife only Wife, child or children Wife, child or children, and		10, 943 451	260. 55 225, 50	6, 612 12, 973	1, 224, 483 2, 530, 994	185. 19 195. 10
parent or parents Wife, parent or parents Child or children only				378 147 1, 589	84, 463 35, 423 307, 604	223, 45 240, 97 193, 58
Child or children and parent or parents Parent or parents only	1			67 1, 332	16, 740 298, 972	249, 85 224, 45
Total dependents on whose account additional compensation was being paid.	47			57, 997		
Wives Children Parents	3			20, 110 35, 559 2, 328		

Table 45.—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 June 1965]

		Т	otal			World	l War II		World 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, 223, 529	100.0	\$107, 068, 441	\$87. 51	211, 166	100.0	\$20, 194, 326	\$95. 63	983, 545	100.0	\$83, 751, 271	\$85.15	
Service pensions Nonservice-connected disabilities	13, 994 1, 209, 535	1. 1 98. 9	1, 658, 235 105, 410, 206	118. 50 87. 15	211, 166	100.0	20, 194, 326	95. 63	983, 545	100. 0	83, 751, 271	85. 15	
Tuberculosis (lungs and pleura)	20, 349	1. 7	1, 849, 109	90. 87	10, 548	5.0	973, 734	92. 31	8, 921	. 9	790, 874	№ 88. 65	
Psychiatric and neurological diseases.	166, 331	13. 6	17, 019, 680	102. 32	69, 986	33. 1	7, 006, 893	100. 12	86, 074	8.8	9, 037, 907	105.00	
Psychoses	47, 511	3. 9	4, 224, 858	88. 92	29, 301	13. 9	2, 571, 942	87. 78	11, 290	1. 2	1, 055, 665	93. 50	
Other psychiatric and neuro- logical diseases	118,820	9. 7	12, 794, 822	107. 68	40, 685	19. 2	4, 434, 951	109. 01	74, 784	7. 6	7, 982, 242	106. 74	
General medical and surgical conditions.	1, 022, 855	83. 6	86, 541, 417	84. 61	130, 632	61.9	12, 213, 699	93, 50	888, 550	90.3	73, 922, 490	83. 19	

		Korea	n Conflict			Spanish-A	merican Wa	•	Indian 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		
Total	14, 824	100.0	\$1,464,609	\$98.80	13, 986	100.0	\$1,657,249	\$118.49	8	100.0	\$986	,	
Service pensions	14, 824	100. 0	1, 464, 609	98. 80	13, 986	100.0	1, 657, 249	118. 49	. 8	100. 0	986	=	
Tuberculosis (lungs and pleura)	880	5. 9	84, 501	96. 02								= -	
Psychiatric and neurological diseases	10, 271	69. 3	974, 880	94. 92								= =	
PsychosesOther psychiatric and neuro-	6,920	46. 7	597, 251	36. 31								-	
logical diseases	3, 351	22.6	377,629	112.69									
General medical and surgical conditions	3, 673	24. 8	405, 228	110.33								-	

Table 46.—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, 209, 535	983, 545	211, 166	14,824
PROTECTED PENSION						
Total			496, 131	462, 030	31,609	2, 492
		\$66. 15 78. 75	17, 852 465, 009	878 450, 917	15, 103 13, 748	1,871 344
Aid and attendance		135.45	13, 270	10, 235	2,758	277
PUBLIC LAW 86-211						
Total			713,404	521, 515	179, 557	12,332
Total—Nonaid and attendance			666, 382	490, 685	164, 811	10,886
Veteran, no dependents	\$600 1, 200	100 75	116, 178 57, 711	66, 225 35, 834	46, 565 20, 420	3,388 1,457
Veteran with 1 dependent	1,800 1,000 2,000	43 105 80	32, 656 164, 161 187, 687	26, 371 137, 519 153, 829	5, 900 25, 840 32, 190	385 802 1,668
Veteran with 2 dependents	3, 000 1, 000 2, 000	48 110 80 48	64, 966 16, 454 243 41	59, 454 6, 802 122 25	5, 282 8, 927 113 15	230 725 8
Veteran with 3 or more dependents	3,000 1,000 2,000 3,000	115 80 48	26, 168 106 11	4, 477 25 2	19,481 70 8	2, 210 11 1
Total—Aid and attendance			39, 167	26, 233	11,743	1, 191
Veteran, no dependents	600 1, 200	200 175	7, 165 4, 810	5, 271 3, 130	1,748 1,514	146 166
Veteran with 1 dependent	1,800 1,000 2,000	143 205 180	1,396 10,476 10,675	941 8,728 6,335	417 1,608 3,950	38 140 390 59
Veteran with 2 dependents	3, 000 1, 000 2, 000	148 210 180	1, 907 1, 100 17	1, 239 373 1	609 654 14	75
Veteran with 3 or more dependents	3, 000 1, 000 2, 000 3, 000	148 215 80 48	1,607 13 1	0 214 1 0	1, 217 11 1	176
Total—housebound			6, 379	3,896	2, 326	157
Veteran, no dependents	600	135 110	1, 112 635	592 373	484 246	36
Veteran with 1 dependent	1, 200 1, 800 1, 000 2, 000	78 140 115	204 1, 684 1, 845	109 1,339 1,156	91 337 651	38
Veteran with 2 dependents	3,000 1,000 2,000	83 145 115	345 241 2	235 55 0	102 169 2	17
Veteran with 3 or more dependents	3,000 1,000 2,000 3,000	83 150 115 83	311 0 0	0 37 0 0	0 244 0 0	30
Hospitalized Veterans		30	1,476	701	677	98

Table 47.—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 World War I World War II Korean conflict Spanish-American War	36, 470 14, 501 1, 468 3, 766	\$9,823,504 6,360,811 2,582,167 262,546 617,980	\$174. 78 174. 41 178. 07 178. 85 164. 09

¹ Excludes 5 veterans of Indian Wars.

Service	Number	Monthly value	Average monthly value
Total	163	\$2,653	\$16, 28
Regular Establishment Spanish-American War	159 4	2, 587 66	16. 27 16. 50

Table 49.—Age groups of veterans of all wars and Regular Establishment who were receiving compensation or pension benefits
[As of June 30, 1965]

		World	War II	World	War I	Korean	conflict	Regular	Spanish-	Indian
Age group	Total	Service connected ¹	Non-service connected	Service connected ²	Non-service connected	Service connected	Non-service connected	Establish- ment	American War	Wars
Average age	54. 9	47. 2	53. 4	70. 9	71. 7	37.3	84.7	37.8	87. 0	93.
Total veterans	3, 216, 920	1, 486, 370	211, 166	120, 681	983, 545	225, 334	14, 824	160, 913	14, 079	
Under 20 20 to 24 25 to 29 30 to 34 35 to 39 40 to 44 45 to 49 50 to 54 55 to 59 50 to 64 55 to 69 70 to 74 75 to 79 50 to 84 55 to 89 60 to 94 55 and over	159 13, 395 41, 851 120, 724 211, 025 563, 591 516, 669 304, 942 196, 176 74, 897 363, 844 581, 058 200, 157 14, 556 11, 029 2, 594 253	86 76, 363 499, 895 454, 399 255, 513 147, 841 34, 463 13, 904 2, 916 804 158 28	22 11, 118 32, 200 35, 941 33, 791 37, 700 28, 157 30, 231 1, 711 248 45 2		3, 371 269, 899 516, 604 182, 190 9, 710 1, 544 187 40		628 7, 015 6, 409 501 126 78 36 17 9 5	159 13, 395 38, 868 31, 603 22, 609 10, 683 13, 920 8, 928 6, 767 6, 497 4, 199 1, 383 1, 106 661 114 14	75 2, 478 9, 002 2, 327 197	

 $^{^{\}rm I}$ Includes reserve efficers in receipt of retirement pay under Public Law 262, 77th Cong.

 $^{^{2}}$ Includes emergency, provisional, probationary, or temporary officers in receipt of retirement pay.

Table 50.—Terminations of compensation or pension disability awards, showing reason for termination [During fiscal year 1965]

		World	War II	World	War I	Korean	conflict	Regular	Spanish-	Indian
Reason for termination	Total	Service connected	Non-service connected	Service connected	Non-service connected	Service connected	Non-service connected	Establish- ment	American War	Wars
Total	166, 550	21, 919	28, 571	7,358	92, 719	4, 232	2,893	5, 807	3, 037	1
Death of veteran	106, 194 5, 198 2, 742	13, 249 2, 806	14,874	6,757 16	64, 725	1, 271 992	548	1, 805 1, 384	2, 951 0	1
Estate in excess of \$1,500. Excessive corpus of estate	7, 877 809 2, 265	2,606 5 486	1,536 95 517	$\begin{array}{c} {\bf 455} \\ {\bf 0} \\ {\bf 2} \end{array}$	1, 188 699 468	817 0 242	333 5 122	889 3 428	53 2 0	
ncome provision Person entitled is incarcerated. Veteran on active duty or in receipt of retirement pay Reliume to return questionnaire	30, 052 207 585 1, 192	0 96	6, 836 120 24 441	0 10	22, 311 71 6 686	0 142	902 16 2 65	0 304	0 1	
Failure to return questionnaire	9, 429	2,671	2, 136	118	2, 278	768	437	994	27	

¹ Includes temporary terminations.

Table 51.—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

[As of June 20, 1965]

		Total			World War I	I		World War	[]1	Korean confli	ict
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	365, 422	\$39, 087, 406	\$ 106. 97	236, 316	\$22, 372, 619	\$94.67	40, 562	\$5,320,963	\$ 13 1 . 18	40, 152	\$4 , 572, 751	\$113.89
Compensation Dependency and indemnity compensa-	181, 432	13, 212, 370	72.82	149, 162	10, 664, 727	71. 50	3, 940	303, 585	77. 05	20, 435	1, 645, 883	80. 54
tion	169,811	23, 289, 487	137. 15	77,498	9, 976, 954	128.74	36, 461	4,983,908	136, 69	16, 361	2,290,494	140.00
Dependency and indemnity compensa- tion and compensation	14, 179	2, 585, 549	182. 35	9,656	1, 730, 938	179.26	161	33, 470	207.89	3, 356	636, 374	189, 62
Widow alone Widow and children Widow, children and mother Widow, children, and father Widow, children, mother and father Widow and mother Widow and father Widow and father Children alone Children alone Children and father Mother alone Father alone Mother and father	463 10,049 1,983 2,848 20,586 3,663 606 1,598 125,429	17, 501, 862 1, 428, 924 262, 828 50, 954 102, 460 1, 988, 859 328, 542 554, 866 2, 018, 574 995, 614 94, 140 276, 292 8, 762, 299 1, 529, 482 3, 591, 710	149. 25 175. 85 220. 68 203. 00 221. 30 197. 92 165. 68 194. 83 98. 06 162. 60 155. 35 172. 90 69. 86 64. 27 75. 51	52, 457 3, 913 488 127 168 6, 835 1, 481 1, 739 7, 508 1, 149 194 377 102, 779 20, 338 36, 763	7, 703, 828 650, 924 95, 337 21, 885 31, 869 1, 248, 459 217, 608 292, 832 716, 836 175, 494 66, 698 7, 133, 897 1, 287, 253 2, 709, 196	146. 86 166. 35 195. 36 172. 32 189. 70 182. 66 146. 93 168. 39 95. 48 152. 75 160. 72 69. 41 63. 29 73. 69	35, 650 507 3 170 13 2 521 5 2 3, 339 292 58	4,845,872 103,550 752 35,329 2,747 443 52,571 900 340 251,792 21,987 4,880	135, 92 204, 24 250, 67 207, 82 211, 31 221, 50 100, 90 180, 00 170, 00 75, 41 75, 30 84, 14	7, 569 1, 233 272 52 109 1, 046 162 317 5, 418 1, 356 232 655 12, 285 2, 032 7, 414	1, 317, 577 223, 212 65, 715 12, 858 27, 281 243, 160 36, 892 73, 634 511, 203 223, 739 37, 893 113, 265 918, 897 149, 913 617, 512	174. 08 181. 03 241. 60 247. 27 250. 28 232. 47 227. 73 232. 28 94. 35 165. 00 163. 33 172. 92 74. 80 73. 78 83. 29
Total dependents.	477, 551			302, 651			41, 531			60, 198		
Widows	142, 175 63, 452 192, 810 79, 114			67, 208 23, 958 150, 298 61, 187			1, 242					

	Spani	sh-American	War	Regu	lar Establish	ment		Civil War			Indian War	3
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.	679	\$91, 266	\$134.41	47,666	\$ 6,72 4 ,209	\$141.07	45	\$5,298	\$ 117. 73	2	\$300	\$150.00
Compensation Dependency and indemnity compensation Dependency and indemnity compensation and compensation		597 90, 669	85. 29 134. 92	7,888 38,772 1,006	597, 578 5, 941, 864 184, 767	75. 76 153. 25 183. 67	45	5, 298	117. 73	2	300	150, 00
Widow alone Widow, children and mother Widow, children and mother Widow, children, and father Widow, children, mother and father Widow and mother Widow and father Widow and father Children alone Children and mother Children, mother and father Children and father Children and father Children and father Mother alone Father alone Mother alone Mother alone	17	1,785	105. 00	20, 910 2, 467 428 72 186 1, 998 327 790 7, 098 1, 153 178 566 7, 025 1, 134 3, 334	3, 543, 603 449, 936 101, 024 16, 211 43, 310 71, 295 187, 957 733, 659 195, 481 29, 299 102, 434 457, 638 70, 329 260, 122	169, 47 182, 38 236, 04 225, 15 232, 85 231, 19 218, 03 237, 92 103, 36 169, 54 164, 60 180, 98 65, 14 62, 02 78, 02	24	2,778	105.00			
Total dependents Widows Children Mothers Fathers	661 23 1			72, 439 27, 178 23, 194 15, 480 6, 587								

Table 52.—Deceased veterans whose dependents were receiving compensation or dependency and indemnity compensation on account of service-connected death of veteran, showing average monthly value of awards and dependents

			То	tal					World	War II			
Fiscal year	Deceased	veterans		Deper	ndents		Deceased	veterans	Dependents				
•	Number	A verage monthly value	Total	Widows	Children	Parents	Number	Average monthly value	Total	Widows	Children	Parents	
1965 1964 1963 1962 1961 1960 1959 1959 1958 1957	372, 543 376, 640 383, 987 391, 439 387, 817 387, 124	\$106. 97 108. 78 100. 69 100. 06 99. 82 100. 21 99. 90 99. 31 97. 37 88. 81	477, 551 487, 662 498, 881 510, 243 529, 935 561, 150 558, 476 572, 299 586, 243 605, 375	142, 175 138, 059 133, 399 129, 601 125, 711 124, 202 119, 927 117, 688 113, 956 114, 008	63, 452 69, 229 70, 539 78, 408 94, 850 119, 145 120, 618 131, 791 145, 263 162, 896	271, 924 280, 374 294, 933 302, 234 309, 374 317, 803 317, 931 322, 820 327, 024 328, 471	236, 316 241, 599 249, 281 256, 545 266, 015 274, 974 275, 146 276, 211 275, 922 275, 956	\$94. 67 99. 21 92. 22 92. 27 92. 74 93. 76 94. 06 94. 13 93. 41 88. 41	302, 651 315, 610 330, 399 346, 419 368, 334 399, 673 402, 528 416, 498 431, 772 450, 495	67, 208 66, 005 64, 257 63, 057 61, 668 61, 432 59, 963 59, 555 58, 808 59, 450	23, 958 29, 911 33, 841 44, 451 61, 325 86, 211 89, 273 99, 915 112, 962 129, 599	211, 485 219, 694 232, 301 238, 911 245, 341 252, 036 253, 292 257, 028 260, 002 261, 446	
			World	War I					Korean	conflict			
Fiscal year	Deceased	veterans		Deper	ndents		Deceased	veterans		Deper	ndents		
2 250av 3 cur	Number	A verage monthly value	Total	Widows	Children	Parents	Number	Average monthly value	Total	Widows	Children	Parents	
1965 1964 1963 1962 1961 1960 1959 1959 1957	44, 235 45, 841	\$131. 18 129. 06 120. 13 118. 91 117. 85 116. 68 115. 49 113. 47 107. 34 85. 71	41, 531 42, 343 43, 339 44, 338 46, 035 48, 215 48, 430 50, 456 54, 450 57, 591	36, 345 36, 137 35, 909 35, 678 35, 367 35, 307 34, 640 34, 409 33, 780 33, 807	1, 242 1, 378 1, 421 1, 393 1, 901 2, 019 2, 015 2, 326 2, 924 4, 021	3, 944 4, 828 6, 009 7, 267 8, 767 10, 889 11, 775 13, 721 17, 746 19, 763	40, 152 39, 592 39, 620 38, 926 38, 355 37, 662 36, 759 36, 031 35, 029 34, 402	\$113. 89 112. 55 106. 63 106. 32 106. 45 107. 76 107. 22 107. 29 106. 56 102. 46	60, 198 61, 819 63, 118 63, 257 63, 604 64, 821 63, 595 64, 767 64, 297 65, 192	10, 760 10, 247 9, 845 9, 518 9, 267 9, 505 9, 079 9, 173 9, 335 9, 951	15, 011 16, 860 17, 074 17, 263 17, 822 18, 545 18, 286 18, 934 19, 487 20, 172	34, 427 34, 712 36, 199 36, 476 36, 515 36, 771 36, 230 36, 660 35, 475 35, 669	

			Spanish-An	erican War					Regular Est	ablishment		
Fiscal year	Deceased	veterans		Deper	ıdents		Deceased	veterans	Dependents			
·	Number	Average monthly value	Total	Widows	Children	Parents	Number	Average monthly value	Total	Widows	Children	Parents
65	727 765 819 880 879 979 1,031 1,001	\$134. 41 133. 57 124. 61 124. 69 125. 09 125. 48 125. 16 123. 34 116, 91 87. 11	685 735 773 830 894 899 998 1,049 1,016 1,143	661 710 750 804 865 865 964 1, 013 977 1, 096	23 24 22 25 27 32 31 33 29 36	1 1 1 1 2 2 2 3 3 10	47, 666 44, 163 40, 737 37, 295 34, 408 31, 985 28, 728 26, 038 22, 665 20, 159	\$141. 07 138. 41 126. 17 124. 89 123. 31 122. 47 120. 60 116, 27 108, 16 79. 36	72, 439 67, 097 61, 186 55, 318 50, 973 47, 444 42, 819 39, 397 34, 558 30, 780	27,178 24,930 22,603 22,499 18,487 17,031 15,212 13,448 10,953 9,585	23, 194 21, 028 18, 160 15, 240 13, 737 12, 302 10, 976 10, 541 9, 814 9, 013	22, 06 21, 13 20, 42 19, 57 18, 74 18, 11 16, 63 15, 40 13, 79 12, 18
					Civil War					Indian Wars	3	-
Fis	cal year		Deceased	veterans		Dependents		Deceased	veterans		Dependents	
	•		Number	Average monthly value	Total	Widows	Children	Number	Average monthly value	Total	Widows	Children
65			45 56 64 79 93 97 105 129	\$117. 73 118. 84 109. 56 108. 35 111. 32 111. 57 112. 26 109. 06	45 56 64 80 94 97 105 129	21 28 33 44 56 61 68 87	24 28 31 36 38 36 37 42	2 2 2 1 1 1 1 1 3	\$150.00 149.00 137.50 143.00 143.00 143.00 143.00 131.67	2 2 2 2 1 1 1 1 3	2 2 2 1 1 1 1 3	

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Table 53.—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

[As of June 20, 1965]

		Total			World War II		World War I			
Class of beneficiary	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value	Number	Monthly value	Average monthly value	
Total cases	928, 885	\$54, 659, 473	\$58. 84	308, 749	\$20, 454, 457	\$66. 25	527,819	\$27, 969, 257	\$52, 99	
Widow alone	609, 288 133, 295 186, 302	32, 827, 013 11, 952, 866 9, 879, 594	53. 88 89. 67 53. 03	54, 482 101, 486 152, 781	3, 021, 030 9, 257, 519 8, 175, 908	55. 45 91. 22 53. 51	492, 402 20, 234 15, 183	25, 746, 385 1, 574, 978 647, 894	52. 29 77. 84 42. 67	
Total dependents	1, 422, 033			716, 857			561,136			
WidowsChildren	742, 583 679, 450			155, 968 560, 889			512,636 48,500			

Class of beneficiary	Korean conflict			Spanish-American War			Civil War			Indian Wars		
	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	28, 879	\$2,081,526	\$72.08	61, 356	\$4,016,278	\$65, 46	1, 745	\$116, 551	\$66. 79	337	\$21 , 4 04	\$63. 51
Widow alone	1, 061 10, 945 16, 873	60, 308 1, 073, 200 948, 018	56. 84 98. 05 56. 19	59, 735 615 1, 006	3, 895, 905 46, 087 74, 286	65. 22 74. 94 73. 84	1, 293 14 438	83, 595 1, 009 31, 947	64. 65 72. 07 72. 94	315 1 21	19, 790 73 1, 541	62. 83 73. 00 73. 38
Total dependents	79, 724			62, 211			1,766			339		
WidowsChildren	12,006 67,718			60, 350 1, 861			1, 307 459			316 23		

Table 54.—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

			Total			World War II					
Fiscal year	Deceased veterans			Dependents		Deceased veterans		Dependents			
Thou you	Number	Average monthly value	Total	Widows	Children	Number	Average monthly value	Total	Widows	Children	
1965 1964 1963 1962 1961 1960 1959 1958 1957 1956	928, 885 871, 733 810, 256 745, 180 682, 682 559, 071 527, 660 496, 916 476, 769 451, 761	\$58. 84 56. 04 56. 26 56. 43 56. 41 53. 18 53. 19 51. 66 51. 84 51. 96	1, 422, 033 1, 326, 652 1, 207, 639 1, 084, 991 962, 509 700, 540 651, 621 615, 166 596, 892 569, 801	742, 583 708, 059 673, 254 636, 193 602, 460 513, 718 484, 444 456, 427 436, 973 413, 379	679, 450 618, 593 534, 385 448, 798 360, 049 186, 822 167, 177 158, 739 159, 919 156, 422	308, 749 273, 124 232, 688 191, 786 148, 230 55, 956 49, 202 42, 854 38, 002 32, 697	\$66. 25 63. 15 63. 58 64. 01 64. 35 55. 10 54. 12 54. 25 54. 28 54. 35	716, 857 650, 372 559, 297 466, 057 365, 829 135, 636 114, 149 99, 355 87, 900 75, 351	155, 968 140, 084 123, 178 107, 308 90, 002 32, 232 27, 329 24, 061 21, 549 18, 819	560, 889 510, 288 436, 119 358, 749 275, 827 103, 404 86, 820 75, 294 66, 351 56, 532	
Fiscal year			World War I			Korean conflict					
	Deceased	veterans	Dependents			Deceased veterans		Dependents			
r 190at year	Number	Average monthly value	Total	Widows	Children	Number	Average monthly value	Total	Widows	Children	
1965	527, 819 507, 459 487, 610 464, 964 446, 655 418, 998 394, 852 367, 838 347, 065 327, 796	\$52. 99 50. 42 50. 99 51. 54 51. 95 50. 51 50. 50 50. 81 50. 94	561, 136 543, 714 526, 375 506, 591 492, 420 476, 425 449, 994 426, 475 414, 443 400, 561	512, 636 491, 638 471, 476 448, 737 430, 050 399, 933 375, 839 348, 267 325, 827 305, 198	48, 500 52, 076 54, 899 57, 854 62, 370 76, 492 74, 155 78, 208 88, 616 95, 363	28, 879 23, 701 18, 688 14, 153 9, 563 2, 375 1, 821 1, 366 937 599	\$72. 08 67. 50 67. 22 66. 82 67. 21 54. 14 54. 75 54. 99 55. 12 56. 75	79, 724 64, 162 49, 656 36, 917 24, 787 5, 372 4, 261 3, 037 2, 077 1, 340	12, 006 10, 367 8, 804 7, 349 5, 714 1, 338 1, 039 825 597 425	67, 718 53, 795 40, 852 29, 568 19, 673 4, 034 3, 222 2, 212 1, 480 915	

		Spani	sh-American	War				Civil War		
Fiscal year	Deceased	veterans		Dependents		Deceased	veterans		Dependents	
	Number	Average monthly value	Total	Widows	Children	Number	Average monthly value	Total	Widows	Children
1965	61, 356 65, 054 68, 503 71, 130 74, 434 77, 462 76, 862 80, 702 84, 806 84, 387	\$65. 46 65. 47 65. 50 65. 51 65. 55 65. 58 65. 62 54. 87 54. 82 54. 89	62, 211 65, 981 69, 511 72, 254 75, 645 78, 797 78, 270 82, 118 86, 470 86, 219	60, 350 64, 063 67, 548 70, 193 73, 469 76, 502 75, 896 79, 720 83, 720 83, 330	1, 861 1, 918 1, 963 2, 061 2, 176 2, 295 2, 374 2, 398 2, 750 2, 889	1, 745 2, 013 2, 313 2, 644 3, 186 3, 601 4, 151 3, 304 4, 833 5, 100	\$66. 79 66. 60 66. 45 66. 24 66. 03 65. 78 65. 64 52. 90 52. 94 52. 96	1, 766 2, 039 2, 343 2, 666 3, 212 3, 629 4, 173 3, 327 4, 873 5, 144	1, 307 1, 545 1, 813 2, 121 2, 631 3, 052 3, 585 2, 715 4, 167 4, 438	459 494 530 545 581 577 588 612 706
			Indian Wars				N	Mexican Wai		
Fiscal year	Deceased	veterans	Dependents			Deceased	veterans	Dependents		
	Number	Average monthly value	Total	Widows	Children	Number	Average monthly value	Total	Widows	Children
1965 1964 1963 1962	337 382 453 502 613 677	\$63. 51 63. 80 63. 73 63. 66 63. 40 63. 12	339 384 456 505 615 679	316 362 434 484 593 659	23 22 22 21 22 20	0 0 1 1 1 2	0 0 \$65.00 65.00 65.00 65.00	0 0 1 1 1 2	0 0 1 1 1 2	0

Table 55.—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, 1965]

		Total		Regular Establishment			Spanish-American War			Civil War			Indian Wars		
Class of beneficiary	Num- ber	Monthly value	Average monthly value	Num- ber	Monthly value	Average monthly value	Num- ber	Monthly value	Average monthly value	Num- ber	Monthly value	Average monthly value	Num- ber	Monthly value	Average monthly value
Total cases	139	\$3, 236	\$23.28	31	\$583	\$18.81	28	\$533	\$19. 04	79	\$2,055	\$26.01	1	\$65	\$65.0
Widow alone Widow and children	64	1, 556 20	24, 31 20, 00	29	547	18.86	19	369	19. 42	15 1	575 20	38, 33 20, 00	1	65	65. 0
Children alone Mother alone	$72 \\ 2$	1, 624 36	22.56 18.00	2	36	18.00	9	164	18. 22	63	1,460	23. 17			
Total dependents	142			31			28			82			1		
Widows Children Mothers	65 75 2			29			19 9			16 66			1 		

Table 56.—Deceased veterans whose dependents were receiving pensions under special acts, showing monthly value of awards and dependents

[At the end of each fiscal year, 1956-65]

			Tot	tal				Reg	ular Est	ablishme	nt			Spa	nish-Am	erican W	ar	
Fiscal year		ceased erans		Depe	ndents		Deceased veterans				Dependents			Deceased veterans		Dependents		
	Num- ber	Average monthly value	Total	Wid- ows	Chil- dren	Parents	Num- ber	Average monthly value	Total	Wid- ows	Chil- dren	Parents	Num- ber	Average monthly value	Total	Wid- ows	Chil- dren	Parents
1965 1964 1963 1962 1961 1960 1959 1959 1958 1957	139 161 188 228 267 292 345 388 542 573	\$23, 28 23, 78 24, 23 23, 89 22, 27 22, 89 23, 42 26, 17 26, 21 26, 64	142 165 194 231 268 295 349 392 551 587	65 75 92 117 134 145 170 194 279	75 88 100 112 132 148 175 192 266 285	2 2 2 2 2 2 2 2 4 6 6 6	31 35 40 63 63 64 74 82 87 95	\$18. 81 18. 03 18. 43 18. 56 21. 97 23. 70 25. 19 34. 11 35. 86 34. 63	31 35 40 63 63 64 74 82 87 95	29 33 38 60 60 61 67 73 79 84	0 0 0 1 1 1 1 3 3 2 3	2 2 2 2 2 2 2 2 4 6 6 8	28 30 32 31 35 37 44 46 54 57	\$19. 04 18. 83 19. 22 19. 77 19. 69 20. 03 20. 07 20. 72 21. 19 26. 86	28 30 32 31 35 37 44 46 55 62	19 20 22 22 26 28 35 36 43 44	9 10 10 9 9 9 9 9 10 12 16	000000000000000000000000000000000000000

			Civil War]	ndian war	s			1	Aexican W	ar	
Fiscal year	Deceased	l veterans		Dependent	s	Deceased	l veterans		Dependent	s	Deceased	l veterans		Dependent	s
	Number	Average monthly value	Total	Widows	Children	Number	Average monthly value	Total	Widows	Children	Number	Average monthly value	Total	Widows	Children
1965 1964 1963 1962 1961 1960 1959 1959 1958 1957 1956	79 94 110 127 162 184 215 247 382 401	\$26. 01 26. 62 26. 70 26. 66 22. 88 23. 15 23. 33 24. 52 24. 79 24. 92	82 98 116 130 163 187 219 251 390 410	16 20 27 30 43 51 61 77 143 149	66 78 89 100 120 136 158 174 247 261	1 2 6 6 6 6 10 11 15	\$65.00 65.00 44.50 25.83 25.83 27.50 27.73 23.93 21.06	1 2 6 6 6 6 10 11 15	1 2 5 5 5 5 6 7 11 12	0 0 1 1 1 1 4 4 4	0 0 0 1 1 1 2 2 4	\$12.00 \$12.00 12.00 12.00 21.00 21.00 29.00 29.00	0 0 0 1 1 1 2 2 4	0 0 0 0 0 0 1 1 1 3	0 0 0 1 1 1 1 1 1 1

Table 57.—Deceased veterans of World War I, World War II and Korean conflct whose dependents were receiving pension of 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 30, 1965]

	[115 01 5 011					
	Income limit	Rate	Total	World War I	World War II	Korean conflict
Grand total			865, 447	527,819	308, 749	28, 879
Total—Protected pension Total—Widow alone Total—Widow and children	1, 400 2, 700	50.40	225, 204 212, 342 12, 115	212, 185 206, 779 5, 176	12, 617 5, 464 6, 660	402 99 279
Widow and 1 child Widow and 2 children Widow and 3 children Widow and 4 children Widow and 5 children Widow and 6 children Widow and 7 children Widow and 8 children Widow and 8 children		63. 00 70. 56 78. 12 85. 68 93. 24 100. 80 108. 36 115. 92 123. 48	8, 374 2, 566 792 271 80 18 7 4	4,562 457 115 28 11 1 1 1	3, 691 2, 017 634 225 68 16 6 3 0	121 92 43 18 1 1 0 0
Total—children alone	1,400		747	230	493	24
1 child 2 children 3 children 4 children 5 children 7 children 8 children 9 children		27. 30 40. 95 54. 60 62. 16 69. 72 77. 28 84. 84 92. 40 99. 96	479 172 71 17 3 3 2 0 0	200 24 3 3 0 0 0 0	264 142 66 13 3 3 2 0	15 6 2 1 0 0 0 0
Total—Public Law 86-211			640, 243	315, 634	296, 132	28,477
Total widow alone			335, 436	285, 535	48, 954	947
	600 1, 200 1, 800	64 48 27	185, 946 107, 767 41, 723	153, 781 95, 446 36, 308	31, 479 12, 150 5, 325	686 171 90
Total widow and children			121, 325	15, 120	95, 423	10,782
Widow and 1 child	1,000 2,000 3,000 1,000 2,000	80 64 43 95 79	24, 433 13, 208 6, 095 16, 994 10, 959	8, 396 2, 068 577 1, 815 391	14, 898 10, 469 5, 201 13, 406 9, 501	1, 139 671 317 1, 773 1, 067
Widow and 3 children	3,000 1,000 2,000	58 110 94	4,824 13,220 5,450	141 779 121	4,320 10,674 4,724	363 1,767 605
Widow and 4 children	3,000 1,000 2,000	73 125 109	2, 144 8, 181 2, 426	36 355 42	1,871 6,697 2,099	237 1, 129 285
Widow and 5 children	3,000 1,000 2,000 3,000	88 140 124 103	1,069 4,692 992 408	11 179 18 4	930 3,935 869 361	128 578 105 43
Widow and 6 children	1,000 2,000 3,000	155 139 118	2,570 442 201	97 3 2	2, 190 401 172	283 38 27
Widow and 7 children	1,000 2,000 3,000	170 154 133	1,318 184 78	47 4 1	1, 149 164 69	122 16 8 51
Widow and 8 children	1,000 2,000 3,000	185 169 148	688 89 28	14 2 1	623 83 23	51
Widow and 9 children	1,000 2,000 3,000	200 184 163	322 25 22	10 0 0	303 23 21	44 99
Widow and 10 or more children			263	6	247	10
Total—children alone		ļ	183, 482	14,979	151,755	16,748
1 child 2 children 3 children 4 children 6 children 7 children 8 children 9 or more children		68 83 98 113 128	79, 428 55, 306 27, 925 12, 298 4, 895 1, 831 802 324 673	11, 618 2, 168 641 270 92 38 18 2 2 132	62,497 47,457 23,892 10,538 4,252 1,620 712 299 488	5, 313 5, 681 3, 392 1, 490 551 173 72 23 53

Table 58.—Terminations of compensation, dependency and indemnity compensation, or pension death awards, showing reason for termination

[During fiscal year 1965]

		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	Establish- ment	American War	Civil War	Indian Wars
. Total	129, 603	22, 678	47, 345	2, 255	39, 479	3,817	2, 908	5, 506	5, 249	311	55
Dependency not established, or discontinued. Payee incarcerated Death of payee Income provisions Excess corpus of estate.	36, 323	7,420 11,774 60 26	23, 794 34 1, 269 12, 872	145	4,701 8 13,570 15,654 650	1, 650 1, 226 29 5	328 3 44 1,039	1, 909 1, 189 298	81 4, 967	300	54
Widow remarried_ Failure to return questionnaire_ Miscellaneous 1	11, 371 672 10, 342	944 38 2,416	5, 218 175 3, 812	168 1 9	2, 212 413 2, 271	281 9 617	1, 148 14 317	1,324 22 763	75 126	11	1

¹ Includes temporary terminations.

 $\textbf{Table 59.--} Emergency, \ provisional, \ probationary, \ or \ temporary \ officers \ of \ World \\ War \ I \ receiving \ full \ retirement \ pay$

[As of June 20, 1965]

Branch of service and military rank at time of discharge from service	Number	Monthly value	Average monthly value
Grand total	989	\$203,964	\$206.23
Total, Army	955	197, 105	206. 39
Colonel. Lieutenant colonel. Major. Captain Ist lieutenant 2d lieutenant.	2 12 30 168 403 340	776 4, 225 8, 853 40, 308 82, 404 60, 539	388. 00 352. 08 295. 10 239. 93 204. 48 178. 06
Total, Navy	25	5, 117	204, 68
Commander Lieutenant Lieutenant (jg) Ensign	1 8 9 7	339 1, 802 1, 665 1, 311	339. 00 225. 25 185. 00 187. 29
Total, Marine Corps	9	1,742	193. 56
Captain 1st lieutenant 2d lieutenant	3 4 2	657 754 331	219. 00 188. 50 165. 50

Table 60.—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]

[Les specified Lates]													
			Vet	erans in trair	ning								
Date	Veterans entered training ¹	Total	Institu- tions of higher learning	Schools below college level	Job	Institu- tional onfarm							
Nov. 30, 1964 Nov. 30, 1963 Nov. 30, 1963 Nov. 30, 1962 Nov. 30, 1961 Nov. 30, 1960 Nov. 30, 1959 Nov. 30, 1958 Nov. 30, 1958 Nov. 30, 1955 Nov. 30, 1954 Nov. 30, 1954 Nov. 30, 1954 Nov. 30, 1954 Nov. 30, 1945 Nov. 30, 1946 Nov. 30, 1946 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1946 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1945 Nov. 30, 1946 Nov. 30, 1945	615, 872 615, 150 614, 744 613, 687 612, 647 610, 290 606, 310 600, 959 594, 831 586, 230 567, 388 532, 656 472, 774 375, 117 216, 497	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, 906 184, 894 233, 265 253, 422 178, 497 35, 353 8, 765	223 210 180 119 246 344 367 542 1, 853 3, 205 4, 811 7, 898 7, 723 85, 869 75, 723 85, 820 69, 336 69, 336 14, 584	851 785 651 444 896 852 771 915 3, 284 4, 122 3, 684 5, 295 6, 362 18, 866 31, 613 34, 827 35, 135 24, 805 6, 859 1, 751	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	46 45 42 36 1 65 75 85 91 1, 256 2, 855 5, 748 12, 505 24, 050 37, 976 43, 400 35, 851 23, 429 6, 200 451 152							
					i								

¹ Cumulative from inception of program, March 1943.

Table 61.—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 trair	ning	
Date	Veterans entered training ¹	Total	Institu- tions of higher learning	Schools below college level	Job	Institu- tional on-farm
Nov. 30, 1964 Nov. 30, 1963 Nov. 30, 1962 Nov. 30, 1962 Nov. 30, 1961 Nov. 30, 1961 Nov. 30, 1960 Nov. 30, 1959 Nov. 30, 1958 Nov. 30, 1957 Nov. 30, 1957 Nov. 30, 1955 Nov. 30, 1952 Nov. 30, 1952 Nov. 30, 1955	72, 847 71, 695 70, 120 68, 260 65, 497 62, 297 57, 873 52, 003 44, 826 34, 957 23, 308 11, 251 3, 018	1, 663 1, 961 3, 569 4, 955 6, 293 8, 804 11, 942 14, 752 17, 317 17, 782 14, 851 8, 009 2, 373 46	538 653 1, 106 1, 659 2, 382 3, 673 5, 331 6, 904 8, 141 6, 515 3, 686 1, 104	955 1,060 1,815 2,315 2,517 3,002 3,558 3,691 4,215 4,782 4,502 2,138 694 20	124 183 498 750 1, 074 1, 577 2, 218 2, 914 3, 422 2, 769 1, 720 451	4 6 15 23 32 55 55 8 1, 18 1, 47 1, 43 1, 06 46 12

¹ Cumulative from inception of program, December 1950.

Table 62.—Status of readjustment training program for Korean conflict veterans, chapter 33, title 38, United States Code (Public Law 550)

[At specified dates]

		Veterans in training								
Date	Veterans entered training ¹	Total	Institu- tions of higher learning	Schools below college level	Job	Institu- tional on-farm				
Nov. 30, 1964 Nov. 30, 1963 Nov. 30, 1962 Nov. 30, 1961 Nov. 30, 1961 Nov. 30, 1960 Nov. 30, 1959 Nov. 30, 1958 Nov. 30, 1956 Nov. 30, 1956 Nov. 30, 1955 Nov. 30, 1955 Nov. 30, 1954 Nov. 30, 1953 Nov. 30, 1953	2, 389, 073 2, 385, 068 2, 382, 262 2, 369, 669 2, 349, 369 2, 310, 218 2, 211, 239 2, 000, 023 1, 696, 687 1, 271, 434 795, 588 337, 238 43, 121	18, 253 38, 480 75, 814 142, 580 251, 695 410, 335 588, 209 703, 251 760, 628 696, 660 527, 653 251, 928 41, 947	13, 528 28, 561 55, 458 101, 119 171, 709 271, 317 380, 183 445, 448 408, 893 286, 164 142, 133 34, 942	4, 518 9, 504 19, 328 38, 243 70, 074 116, 158 165, 016 185, 588 192, 239 191, 233 161, 799 64, 567 5, 773	86 194 490 1, 505 4, 122 9, 166 19, 470 39, 855 56, 998 60, 965 53, 605 53, 605 1, 231	12: 22: 53: 1, 71: 5, 79: 13, 69: 23, 54: 31, 86: 37, 90: 35, 56: 26, 09: 8, 84:				

¹ Cumulative from inception of program, August 1952.

Table 63.—Status of readjustment training program for World War II veterans, section 12a, Public Law 85-857 (Public Law 346)

[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, 1964 Nov. 30, 1963 Nov. 30, 1963 Nov. 30, 1962 Nov. 30, 1961 Nov. 30, 1960 Nov. 30, 1959 Nov. 30, 1958 Nov. 30, 1958 Nov. 30, 1955 Nov. 30, 1950 Nov. 30, 1950 Nov. 30, 1950 Nov. 30, 1950 Nov. 30, 1949 Nov. 30, 1948 Nov. 30, 1948 Nov. 30, 1948 Nov. 30, 1948 Nov. 30, 1946	2 7, 800, 000 2 7, 800, 000 7, 814, 521 7, 809, 601 7, 814, 524 7, 809, 601 7, 809, 601 7, 809, 604 7, 724, 524 6, 552, 498 5, 606, 038 4, 461, 648	4 8 8 8 6 15 34 166 025 1, 869 87, 768 180, 518 356, 037 7719, 589 1, 486, 272 1, 759, 021 2, 288, 083 2, 302, 120 2, 546, 163 2, 302, 440		4 7 63 195 524 44, 206 79, 560 146, 035 313, 941 738, 904 731, 831 862, 442 666, 294 651, 529 376, 858		

¹ Cumulative from inception of program, June 1944. ² Rounded.

Table 64.—Status of vocational rehabilitation program for disabled peacetime veterans, chapter 31, title 38, United States Code (Public Law 87-815)

[At]specified[dates]

1		Veterans in training								
Date	Veterans entered training ¹	Total	Institu- tions of higher learning	Schools below college level	Job	Institu- tional on-farm				
Nov. 30, 1964 Nov. 30, 1963	8, 575 3, 723	4, 768 2, 824	1, 989 1, 068	2, 467 1, 601	264 134	48 21				

¹ Cumulative from inception of program, January 1963.

Table 65.—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]

	Е	ntered traini	ing 1				**************************************		
Date			daughters	In training					
	Total	Deceased veterans	Totally disabled veterans	Total	Institu- tions of higher learning	Schools below college level	Special restora- tive training		
Nov. 30, 1964 Nov. 30, 1963 Nov. 30, 1962 Nov. 30, 1962 Nov. 30, 1960 Nov. 30, 1959 Nov. 30, 1959 Nov. 30, 1957 Nov. 30, 1956	72, 639 63, 312 51, 990 39, 038 26, 855 17, 797 10, 092 5, 927 848	71, 411 63, 312 51, 990 39, 038 26, 855 17, 797 10, 092 5, 927 848	1, 228	23, 257 23, 884 23, 116 19, 330 14, 336 9, 121 6, 119 4, 459 827	21, 579 21, 704 20, 021 16, 085 11, 724 7, 574 5, 565 4, 093 801	1, 662 2, 159 3, 057 3, 210 2, 574 1, 526 546 363 26	16 21 38 35 38 21 8 3		

¹ Cumulative from inception of program.

Table 66.—Counseling

[Fiscal year 1965]

Type of counseling	Total	VA	Fee basis
Counseling provided, total	41, 013	21, 223	19,790
Disabled veterans Nondisabled veterans Sons and daughters of deceased or totally disabled veterans. Vocational adjustment counseling sessions	22, 249 239 18, 525 2, 421	16, 203 77 4, 943	6, 046 162 13, 582

Table 67.—Comparison of occupational goals of disabled Korean conflict veterans who entered vocational rehabilitation training prior to Dec. 1, 1964, and occupational distribution of all employed males in labor force, chapter 31, title 38, United States Code (Public Law 894)

	Number of Korean con-	Percentage distribution		
Major occupationa lgroup	flict vet- erans entered training		Male labor force (Decem- ber 1964)	
Total	72,800	100	100	
Professional Semiprofessional Managerial and official Clerical and kindred Sales and kindred Service Agricultural Trade and industrial	4,100 8,200 1,000 4,000	26 8 6 11 2 5 5 37	} 12 14 7 6 7 7 47	

Table 68.—Employment objective of disabled veterans enrolled under the vocational rehabilitation program by war period as of Nov. 30, 1964 (ch. 31, title 38, U.S.C.)

		War period			
Major occupationa lgroup	World War II	Korean conflict	Peacetime		
Total	100. 0	100.0	100. 0		
ProfessionalSemiprofessional	16. 6 7. 6	31. 3 7. 8	36. 2 9. 6		
Managerial and official Clerical and kindred	2. 6 18. 6	3. 5 12. 4	5. 0 13. 4		
Sales and kindred Service Agricultural	1. 0 6. 4 4. 1	. 5 5. 5 3. 9	. 6 3. 7 1. 6		
Trade and industrial	43. 1	35. 1	29. 9		

Table 69.—Types of readjustment training pursued by Korean conflict veterans prior to Dec. 1, 1964, ch. 33, title 38, U.S.S. (Public Law 550)

	Percentage o	f distribution
Training programs	Entered training	Training Nov. 30, 1964
Total	100.0	100.
Agricultural and related	5.0	1.
Accounting and auditing	3.4	3.0
Business administration and managerial Clerical and sales	- 11.6	13.
Parical and sales	4.2	2.
Education (preparation for teaching)	24. 5 6. 0	11. 11.
Engineering	7.9	10.
English and journalism		10.
Fine and applied arts	4.2	2.
ingni training	_ 2.5	3.
lealth fields	2. 2	1.
[aw	. 1.8	1.
Prelaw	.2	
Mathematics and statistics	- 4	1.
Physical and biological sciences	1.9	2.
Premedical, predental and preveterinarian Secondary and elementary programs of study	- 3	1.
Social studies and welfare work	4.9 1.9	4.
Pheology		1.
Miscellaneous (field of study not specified)	12.2	21.
Other types of training		3.

Table 70.—Types of training pursued by sons and daughters of deceased or totally disabled veterans prior to Dec. 1, 1964 (ch. 35, title 38, U.S.C.)

	En	tered train	ing	Traini	ng Nov. 3	0, 1964
Training program	Total	Distribut	ed by sex	Total	Distribut	ed by sex
		Sons	Daugh- ters		Sons	Daugh- ters
Total	72, 639	37, 896	34, 743	23, 257	13, 113	10, 144
Agricultural and related Accounting and auditing Business administration and managerial Clerical and sales. Crafts, trades, and industrial Education (preparation for teaching) Engineering Engish and journalism Frine and applied arts Health fields Home economics Law Prelaw Mathematics and statistics Physical and biological sciences	655 1, 244 5, 080 5, 629 5, 061 7, 817 3, 037 970 2, 383 4, 048 627 491 243 487 1, 512	608 869 3, 732 805 4, 133 2, 586 2, 982 363 1, 329 1, 071 17 454 223 348 1, 114	47 375 1, 348 4, 824 928 5, 231 55 607 1, 054 2, 977 610 37 20 20 139 398	209 305 1,387 754 589 2,447 1,027 382 726 1,174 192 146 108 207 577	194 224 1, 106 200 525 793 1, 015 146 410 372 6 140 100 114 422	15 81 281 554 64 1,654 12 236 316 802 186 6 8 83 155
Premedical, predental and preveterinarian. Social studies and welfare work. Theology. Miscellaneous (field of study not specified). Other types of training.	554 2, 290 344 25, 315 4, 852	458 1, 256 259 13, 718 1, 571	96 1, 034 85 11, 597 3, 281	272 895 59 11, 120 681	232 512 47 6, 218 307	40 383 12 4,902 374

Table 71.—Number and amount of guaranteed or insured loans, by purpose of loan

[Cumulative at end of each fiscal year, 1956-65]

Fiscal year	Number of loans				Am	ount of guaranty	and insurance	00		Original principal amount				
	Total	Home	Farm	Business	Total	Home	Farm	Business	Total	Home	Farm	Business		
1965	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 4, 810, 625		71, 654 71, 626 71, 619 71, 582 71, 530 71, 460 71, 332 71, 106 70, 685 69, 678	238, 752 238, 426 238, 041 237, 412 236, 413 235, 233 233, 760 231, 977 229, 457 225, 905	\$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, 966, 527 22, 779, 851, 181 19, 943, 221, 805	\$32, 267, 485, 524 31, 021, 453, 013 29, 626, 196, 975 28, 217, 84, 984 27, 077, 505, 473 26, 219, 265, 928 25, 004, 373, 462 23, 622, 509, 380 22, 476, 537, 092 19, 643, 511, 491	\$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, 695 117, 966, 789	\$191, 367, 245 191, 033, 513 190, 699, 182 190, 120, 393 189, 324, 244 188, 447, 823 187, 434, 911 186, 069, 590 184, 326, 394 181, 743, 525	\$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 36, 802, 093, 283	\$60, \$12, 447, 202 58, 049, \$83, 655 55, 102, 859, 503 52, 228, 208, \$17, 641, 633 48, 251, 514, 651 45, 882, 189, 112 43, 258, 382, 147 41, 097, 236, 190 35, 909, 690, 741	\$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, 669 274, 594, 673	\$674, 937, 569 673, 028, 191 671, 089, 406 667, 494, 926 662, 442, 289 657, 170, 33 651, 103, 371 642, 997, 630 632, 423, 031 617, 807, 869		

 $\textbf{Table 72.} \\ -Number\ of\ loans\ guaranteed\ or\ insured\ by\ use\ of\ entitlement$

[Fiscal years 1956-65]

Fiscal year	Total number	Number based on World War II en- titlement	Number based on Korean conflict en- titlement	Fiscal year	Total number	Number based on World War II en- titlement	Number based on Korean conflict en- titlement
1965	170, 803	47, 617	123, 186	1960	178, 809	79, 910	98, 899
1964	186, 671	55, 938	130, 733	1959	206, 967	100, 564	106, 403
1963	189, 927	66, 254	123, 673	1958	173, 307	104, 372	68, 935
1962	166, 178	63, 264	102, 914	1957	441, 350	292, 142	149, 208
1961	125, 541	54, 155	71, 386	1956	606, 957	447, 692	159, 265

Note.—Beginning in January 1963, the data have been adjusted to include loans guaranteed or insured as a result of sales of direct loans. Prior to 1963, the number of direct loan sales was relatively insignificant. These data represent, for all practical purposes, the number of guaranteed or insured loans made by private lenders in the years shown.

Table 73.—Receipt and disposition of guaranteed and insured loan defaults and claims by purpose of loan [Cumulative at end of each fiscal year, 1956-65]

	Defaults reported				Loans in	Defaults disposed of							
Fiscal year	Total	Home	Farm	Business	default end of year	of Cured or withdrawn			Claims paid				
						Total	Home	Farm	Business	Total	Home	Farm	Business
65. 64. 66. 66. 66. 66. 66. 66. 66. 66. 66	1, 426, 233 1, 317, 764 1, 206, 165 1, 098, 230 991, 038 880, 779 791, 003 701, 713 617, 810 545, 592	1, 365, 044 1, 256, 707 1, 145, 259 1, 037, 604 930, 791 821, 039 731, 927 643, 614 560, 647 489, 774	17, 066 17, 023 16, 974 16, 903 16, 773 16, 626 16, 444 16, 143 15, 788 15, 305	44, 123 44, 034 43, 932 43, 723 43, 469 43, 114 42, 632 41, 956 41, 375 40, 513	53, 810 54, 432 55, 544 55, 534 53, 889 45, 488 45, 693 48, 163 39, 523 38, 328	1, 189, 817 1, 105, 040 1, 016, 647 931, 849 845, 456 756, 710 677, 279 596, 400 528, 944 464, 589	1, 146, 743 1, 062, 151 973, 929 889, 429 803, 394 715, 408 636, 983 557, 442 490, 890 427, 845	14, 669 14, 609 14, 552 14, 463 14, 332 14, 147 13, 887 13, 552 13, 153 12, 592	28, 405 28, 280 28, 166 27, 957 27, 730 27, 155 26, 409 25, 406 24, 901 24, 152	182, 606 158, 292 134, 073 110, 847 91, 693 78, 581 68, 031 57, 150 49, 343 42, 675	164, 948 140, 650 116, 461 93, 282 74, 175 61, 160 50, 791 40, 195 32, 767 26, 718	2, 310 2, 309 2, 306 2, 302 2, 298 2, 298 2, 279 2, 253 2, 214 2, 179	15, 348 15, 333 15, 306 15, 263 15, 220 15, 128 14, 961 14, 702 14, 362 13, 778

Table 74.—Number of guaranteed, insured, and direct home loans, by regional office, cumulative as of June 30, 1965

			,			
Location	Guaranteed or insured home loans closed	Claims paid on guaran- teed or in- sured home loans	Column (B) as a percent of column (A)	Direct loans made	Direct loans foreclosed or voluntarily conveyed	Column (E) as a percent of column (D)
	(A)	(B)	(C)	(D)	(E)	(F)
Total	6, 370, 909	164, 948	2.6	256, 367	5, 544	2.2
Alabama: MontgomeryAlaska: Juneau	86, 444 290	3, 921	4.5	6, 918 969	103 41	1.5 4.2
Alaska: Juneau Arizona: Phoenix Arkansas: Little Rock	41, 875 30, 625	2, 232 727	5. 3 2. 4	1,707 6,797	20 47	1.2 .7
California: Los AngelesSan Francisco	545, 125 344, 162 94, 641	15, 217 7, 332	2. 8 2. 1	1,988 2,804	70 62	$\frac{3.5}{2.2}$
San Francisco Colorado: Denver Connecticut: Hartford	94, 641 93, 312	2, 306 735	2.4	3, 375	83	2. 5
		761	3.1	288	6	2.1
District of Columbia: Veterans Benefit Office Florida: St. Petersburg	116, 241 167, 283	562 11, 628	7.0	5,700	156	2.7
Georgia: Atlanta Hawaii: Honolulu Idaho: Boise	119, 446 9, 749	3, 401	2.8	9, 471	206	2. 2
Idaho: Boise	16, 759 243 106	143 6, 645	2.7	4, 908 9, 782	101 384	2. 1 3. 9
Illinois: Chicago Indiana: Indianapolis Iowa: Des Moines	243, 106 119, 780 75, 173	1,830 579	1.5	8, 9 3 7 5, 9 3 8	233 36	2. 6 . 6
Kantusky Louisville	56, 755	4,648	8.2	2,864	40 179	1. 4 1. 6
Kansas: Wichita Kentucky: Louisville Louisiana: New Orleans	49, 956 85, 700 29, 447	1, 108 3, 161	2. 2 3. 7	11,049 6,394	177	2.8 3.0
Maine: Togus	29, 447 102, 851	1,019 3,552	3. 5 3. 5	3, 576 2, 341	106 81	3.0
Massachusetts: Boston	311, 936 239, 937	5, 914 13, 431	1. 9 5. 6	7,330	352	4.8
Louisiana: New Orleans. Maine: Togus. Maryland: Baltimore. Massachusetts: Boston Michigan: Detroit. Minnesota: St. Paul Mississippi: Jackson.	239, 937 122, 241 40, 074	1,656 1,159	1.4 2.9	8, 608 7, 355	178 148	2. 1 2. 0
Missouri: Kansas City	85, 167	2,700	3. 2	6, 970	131	1.9
Kansas City St. Louis Montana: Fort Harrison Nebraska: Lincoln Nevada: Reno New Hampshire: Manchester New Hampshire: Manchester	64, 355 13, 179 30, 101	752 83	1.2	5, 216 4, 341	105 85	2.0 2.0
Nebraska: Lincoln Nevada: Reno	30, 101 5, 404	178 23	.6	4, 195 1, 059	14 6	.3
New Hampshire: Manchester New Jersey: Newark	5, 404 39, 226 300, 986	1,006 6,002	2.6			
New Mexico: Albuquerque New York:	40, 155	1, 166	2. 0 2. 9	2,086	31	1.5
Buffalo	127, 022	690	.5	964	24 25	2.5
New York North Carolina: Winston-Salem	506, 670 84, 648 11, 380	4, 562 1, 583	1.9	993 13, 797	329	2. 5 2. 4
North Dakota: FargoOhio:	1	64	.6	4, 249	58	1.4
Cincinnati Cleveland	120, 280 192, 792	2,358 3,750	2.0 1.9	6, 914 5, 865	200 221	2.9 3.8
Cleveland Oklahoma: Muskogee Oregon: Portland Pennsylvania:	192, 792 108, 237 35, 133	2, 491 435	2.3 1.2	5, 616 3, 167	66 43	1. 2 1. 4
Pennsylvania:	1	8,368	4.0	,		
Philadelphia Pittsburgh Wilkes-Barre	143, 104 83, 367	1, 945 1, 491	1.4	4,008	185 33	4.6 1.2
Puerto Rico: San Juan Rhode Island: Providence	7, 086 42, 700	8	1.3	2, 830 3, 335	5	1.1
South Carolina: Columbia	_ 44,090	520 1, 731	3.9	5, 909	159	2.7
South Dakota: Sioux Falls Tennessee: Nashville	10,760 107,491	1,979	1.8	4, 190 7, 346	41 129	1.0 1.8
Texas: Houston	1	6, 548	5.9	1,603	32	2.0
Lubbock	60 067	5, 512 4, 119	7. 9 5. 6	2, 166 1, 125	45 21	2. 1 1. 9
Waco	130, 012	3, 397 424	2. 6 1. 3	5, 300 4, 291	43 86	2.0
San Antonio Waco Utah: Salt Lake City Vermont: White River Junction Virginia: Roanoke Workington Coattle	32, 074 17, 050	412	2.4	1 007	4 150	1.4
Washington: Seattle	105, 498 124, 150	1, 181 3, 325	2.7	10,776 3,798	121	3. 2
Washington: Seattle	22, 712 93, 826 11, 132	378 1,900	1.7 2.0	8, 334 4, 838	251 79	3. 0 1. 6
Wyoming: Cheyenne	11, 132	108	1.0	1,320	13	1.0

Table 75.—Number and amount of direct loans closed and fully disbursed

[Cumulative at end of each fiscal year, 1956-65]

Fiscal year	Number	Original principal amount	Fiscal year	Number	Original principal amount
1965	256, 367	\$2, 313, 408, 957	1960	165, 367	\$1, 341, 277, 014
1964	245, 065	2, 184, 868, 303	1959	137, 369	1, 059, 624, 861
1963	227, 069	1, 988, 996, 777	1958	118, 373	880, 306, 759
1962	208, 581	1, 792, 077, 975	1957	92, 567	671, 544, 515
1961	188, 882	1, 585, 146, 189	1956	77, 187	554, 341, 231

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, 1956-65]

Fiscal year	Total		Direct loans 1		Vendee a	ccounts 2	Acquired loans 3		
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	
965 4	223, 998 219, 320 213, 983 231, 539 211, 144 184, 760 151, 469 127, 890 97, 984 80, 596	\$1, 741. 3 1, 693. 9 1, 629. 8 1, 818. 3 1, 617. 1 1, 370. 3 1, 056. 1 850. 7 627. 7 510. 9	166, 481 169, 519 172, 099 175, 909 163, 209 144, 435 119, 650 104, 097 80, 434 66, 839	\$1, 200. 9 1, 230. 7 1, 261. 0 1, 333. 8 1, 221. 9 1, 050. 0 821. 3 692. 2 520. 1 432. 5	55, 987 48, 406 40, 739 54, 446 46, 731 39, 121 30, 608 22, 547 16, 312 12, 572	\$530. 4 455. 3 364. 5 480. 4 391. 3 316. 6 231. 1 154. 7 103. 9 74. 9	1, 530 1, 395 1, 145 1, 184 1, 204 1, 204 1, 211 1, 246 1, 238 1, 185	\$9. 9. 7. 5 4. 3 4. 3 3. 3 3. 3 3. 3	

be repaid.

4 Includes 74,105 direct loans in the amount of \$523.9 million and 2,033 vendee accounts in the amount of \$18.9 million pledged to mortgage pools as of June 30, 1965.

Table 77.—Property inventories, acquisitions, and dispositions

[Each fiscal year, 1956-65]

Fiscal year	Properties on hand beginning year	Acquired during year	Sold during year	Redeemed during year	On hand end of year
1965 1964 1963 1962 1961 1960 1959 1958 1958	20, 266 23, 783 18, 045 10, 967 6, 397 5, 749 4, 606 3, 859 3, 047 2, 471	30, 021 27, 087 25, 243 21, 165 14, 598 10, 967 10, 811 7, 711 5, 611 4, 207	32, 712 30, 502 19, 387 13, 974 9, 960 10, 229 9, 606 6, 944 4, 737 3, 554	115 102 118 113 68 90 62 20 62 77	17, 460 20, 266 23, 783 18, 045 10, 967 6, 397 5, 749 4, 606 3, 859 3, 047

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 repaid.

Table 78.—Exhibit of insurance in force
[For fiscal year 1965]

		[For fiscal	year 1905]							
	U.S. Go	vernment life	Participa	iting national	Nonparticipating national service life insurance					
	ins	surance	service l	ife insurance		abled veterans arance	Veterans special life 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 year		\$1, 157, 698, 768	4, 913, 197	\$32, 108, 292, 251	56, 999 4, 037	\$495, 440, 752 34, 298, 500	645, 298	\$5, 674, 079, 311		
Insurance reinstated during year	. 69	425, 817	7, 892	56, 665, 000	1, 684	14, 989, 000	2, 045	16, 725, 500		
Death Maturity as endowment	7,438 457	35, 616, 731 2, 137, 268 8, 386, 540	24, 154 2, 288	155, 547, 954 10, 141, 349	708	6, 186, 432	829	7, 173, 881		
Permanent total disability Lapse, expiry and net changes Cash surrender Total terminated	1, 505	1, 904, 805 5, 165, 250	22, 081 9, 356 57, 879	156, 856, 728 40, 342, 023 362, 888, 054	1, 259 158 2, 125	11, 505, 152 1, 192, 781 18, 884, 365	4, 731 479 6, 039	43, 921, 046 3, 426, 803 54, 521, 730		
In force at end of year	252, 631	53, 210, 594 1, 104, 913, 991	4, 863, 210	31, 802, 069, 197	60, 595	525, 843, 887	641, 304	5, 636, 283, 081		
In force on 5-year term plan	4, 365 248, 266 8, 896	28, 090, 525 1, 076, 823, 466 64, 739, 500	2, 680, 824 2, 182, 386 683, 051	20, 606, 298, 000 11, 195, 771, 197 5, 155, 070, 500	33, 038 27, 557	306, 124, 000 219, 719, 887	479, 518 161, 786 98, 988	4, 374, 325, 000 1, 261, 958, 081 901, 674, 000		
In force under disability waiver (sec. 712) ————————————————————————————————————		4, 374	90, 446	609, 588, 471 6, 539	11, 225	103, 446, 500 8, 678	2, 125	18, 115, 000 8, 789		
5_year term		28, 090, 525	2, 680, 824 2, 746	20, 606, 298, 000 20, 931, 000	33, 038	306, 124, 000 74, 000	479, 518 21	4, 374, 325, 000 171, 500		
Ordinary life	89, 813	458, 032, 521 458, 715, 681	505, 994 948, 713	3, 168, 665, 500 4, 277, 459, 000 2, 242, 914, 500	9, 674 7, 542	80, 151, 000 58, 227, 500	55, 331 32, 482	464, 389, 500 226, 797, 500 312, 759, 000		
30-payment life	19, 067 1, 800	99, 975, 887 7, 819, 438	407, 992 118, 979	2, 242, 914, 500 452, 865, 500	6, 010 1, 166	50, 008, 500 6, 356, 000	38, 756 7, 734	312, 759, 000 45, 934, 500		
30-year endowment Endowment at 60 Endowment at 62		7, 974, 133 5, 468, 312	89, 027	492, 996, 000	1, 132	8, 847, 000	11, 089	84, 111, 500		
Endowment at 65 Endowment at 96	4, 161	26, 184, 566	61, 165	373, 753, 500	963	7, 951, 500	11, 249	90, 846, 000		
Extended insurancePaid-up insurance		4, 059, 334 8, 593, 594	44, 173 3, 597	158, 989, 400 7, 196, 797	1, 041 21	8, 076, 269 28, 118	5, 101 23	36, 919, 169 29, 412		

Table 79.—Government life insurance in force

[At the end of each fiscal year, 1925-65]

										Nonpartio	cipating 1	national serv	ice life in	surance
June 30	June 30 Yearly renewable term insurance (war risk)		Total term insurance (war ernment life insur- service life insurance				life insurance	insurance appropri- v		veteran (Insura	Service-disabled veterans insurance (Insurance Act of 1951)		Veterans special life insurance	
	Number of policies	Amount of insurance	Num- ber of policies	Amount of insurance	Num- ber of policies	Amount of insurance	Number of policies	Amount of insurance	Num- ber of policies	Amount of insurance	Num- ber of policies	Amount of insurance	Num- ber of policies	Amount of insurance
1965 1964 1963 1962 1961 1960 1955 1950 1955 1940 1945 1940 1935 1930 1925	5, 999, 125 6, 214, 879 6, 319, 847 6, 449, 437 6, 113, 308 16, 512, 099 609, 094 590, 865	2, 605, 400, 400 3, 042, 743, 415	7 171 121 204		291, 214 304, 668 322, 607 399, 486 484, 793 567, 934 608, 923 590, 744 648, 044	1, 219, 700, 331 1, 286, 637, 265 1, 348, 508, 637 1, 417, 802, 167 1, 732, 752, 155 2, 116, 059, 828 2, 454, 855, 781 2, 564, 984, 223 2, 605, 011, 255 3, 041, 601, 101	4, 913, 197 4, 954, 018 5, 001, 726 5, 197, 999 5, 282, 759 5, 691, 096 5, 620, 028 15, 944, 158	\$31, 802, 069, 197 32, 108, 292, 251 32, 239, 313, 944 32, 537, 523, 041 34, 022, 902, 553 34, 649, 655, 736 37, 719, 641, 206 35, 809, 439, 817 123, 579, 575, 163	6, 353 6, 519 6, 635 6, 765 6, 900 7, 460 8, 487	34, 471, 931 35, 439, 974 36, 153, 784 36, 945, 157 37, 801, 163 40, 956, 644 47, 428, 061	56, 999 52, 790 49, 577 46, 594 43, 460 12, 529	495, 440, 752 460, 174, 143 432, 895, 895 407, 738, 444 381, 137, 152 106, 822, 173	645, 298 645, 195 649, 973 658, 853 664, 121 338, 866	\$5, 636, 283, 081 5, 674, 079, 311 5, 700, 398, 475 5, 758, 999, 119 5, 842, 932, 504 5, 896, 006, 486 3, 023, 252, 500

Table 80.—Applications and terminations under article IV, Soldiers' and Sailors' Civil Relief Act of 1940, as amended

[Through June 30, 1965]

Item	Number of policies	Amount of insurance
Applications adjudicated	107, 518 90, 931 90, 701	\$273, 960, 371 231, 991, 427 230, 857, 187
Terminated during fiscal year 1965: By automatic expiryBy death	199	1, 279, 606
By maturity of policy By voluntary withdrawal	0 52	339, 716
Remaining under protection of act	230	1, 134, 240

Table 81.—U.S. Government Life Insurance Fund—statement of assets and liabilities as of June 30, 1965

U.S. Treasurry securities	ASSETS	
Policy loans. 87, 561, 974 These are loans made to policyholders on the security of their policies. Liens and receivables. 106, 962 Cash. This is the amount maintained as a working cash balance. 1, 460, 982 Accrued interest. 1, 751, 239 This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. 10, 285 This is the amount due from the U.S. Government on extra hazard claims. 10, 285 Total assets. 1, 049, 345, 442 Policy reserves. 1, 1049, 345, 442 Policy reserves. 1, 1049, 345, 442 This is a cauciarially determined to assure payment of all future benefits. 228, 056, 542 This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserve for payments under optional income settlements. 228, 056, 542 This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserve for total disability income. 13, 859, 110 Reserve for or dividends. 7, 700, 000 Reserve for dividends left on credit or deposit. 3, 320, 744 Reserve for dividends left on credit or deposit. 33, 320, 744 Reserve for dividends left on credit or deposit. 33, 20, 747 Unassigned funds (surplus) 32, 107, 791 These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	U.S. Treasury securities	\$958, 454, 000
These are loans made to policyholders on the security of their policies. Liens and receivables 1, 460, 982 This is the amount maintained as a working cash balance. Accrued interest 1, 751, 239 This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government 10, 285 This is the amount due from the U.S. Government on extra hazard claims. Total assets 1,049, 345, 442 Policy reserves 744, 872, 741 These are actuarially determined to assure payment of all future benefits. Reserve for payments under optional income settlements 228, 056, 542 This is et disablity income 13, 859, 110 Reserves for claims reported but not yet paid 6, 283, 954 Reserve for claims reported but not yet paid 8, 87, 123 Reserve for dividends left on credit or deposit 8, 227, 477 Reserve for dividends left on credit or deposit 9, 123 Reserve for dividends left on credit or deposit 13, 320, 744 Reserve for dividends left on credit or deposit 13, 320, 747 Unassigned funds (surplus) 3, 057, 477 These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	Policy loans	87, 561, 974
Cash	These are loans made to policyholders on the security of their policies.	
This is the amount maintained as a working cash balance. Accrued interest.	Liens and receivables.	
Accrued interest. 1, 751, 239 This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government 10, 285 This is the amount due from the U.S. Government on extra hazard claims. Total assets 1,049, 345, 442 Policy reserves 1,049, 345, 442 ELABILITIES 7,044, 872, 741 These are actuarially determined to assure payment of all future benefits. 228, 056, 542 This is set uside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income 6,283, 954, 868, 969, 969, 969, 969, 969, 969, 969		1, 400, 502
end of the fiscal year. Due from U.S. Government. This is the amount due from the U.S. Government on extra hazard claims. Total assets. LIABILITIES Policy reserves. These are actuarially determined to assure payment of all future benefits. Reserve for payments under optional income settlements. 228, 056, 542 This is set aside to quarantee payment of monthly installment benefits on matured policies. Reserves for total disability income. Reserve for claims reported but not yet paid. Reserve for dividends. Reserve for dividends. Reserve for undelivered checks and payments due. Reserve for dividends left on credit or deposit. Reserve for dividends left on credit or deposit. 13, 320, 704 Reserve for dividends left on credit or deposit. 13, 320, 704 Reserve for premiums paid beyond June 30. These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	Accrued interest	1, 751, 239
Due from U.S. Government. 10, 285 This is the amount due from the U.S. Government on extra hazard claims. Total assets 1,049, 345, 442 Policy reserves 17, 144, 872, 741 These are actuarially determined to assure payment of all future benefits. 228, 056, 542 This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income 6, 283, 954 Reserves for claims reported but not yet paid 6, 283, 954 Reserve for dividends 7, 700, 000 Reserve for undelivered checks and payments due 87, 123 Reserve for dividends left on credit or deposit 13, 320, 704 Reserve for dividends left on credit or deposit 13, 207, 791 Unassigned funds (surplus) 3, 057, 477 Unassigned funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.		
Total assets		10, 285
Policy reserves. 744, 872, 741 These are actuarially determined to assure payment of all future benefits. Reserve for payments under optional income settlements. 228, 056, 542 This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income. 13, 859, 110 Reserve for claims reported but not yet paid 6, 283, 954 Reserve for dividends. 7, 700, 000 Reserve for undelivered checks and payments due 87, 123 Reserve for dividends left on credit or deposit 13, 320, 704 Reserve for premiums paid beyond June 30. 3, 057, 477 Unassigned funds (surplus). 32, 107, 791 These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	This is the amount due from the U.S. Government on extra hazard claims.	
Policy reserves. 744, 872, 741 These are actuarially determined to assure payment of all future benefits. 228, 056, 542 This is set uside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income. 13, 859, 110 Reserve for claims reported but not yet paid 6, 283, 954 Reserve for dividends. 7, 700, 000 Reserve for undelivered checks and payments due 87, 123 Reserve for dividends left on credit or deposit 13, 320, 704 Reserve for premiums paid beyond June 30. 3, 057, 477 Unassigned funds (surplus) 3, 057, 477 These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	Total assets	1, 049, 345, 442
Policy reserves. 744, 872, 741 These are actuarially determined to assure payment of all future benefits. 228, 056, 542 This is set uside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income. 13, 859, 110 Reserve for claims reported but not yet paid 6, 283, 954 Reserve for dividends. 7, 700, 000 Reserve for undelivered checks and payments due 87, 123 Reserve for dividends left on credit or deposit 13, 320, 704 Reserve for premiums paid beyond June 30. 3, 057, 477 Unassigned funds (surplus) 3, 057, 477 These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	T Y + D TT TOTALO	
These are actuarially determined to assure payment of all future benefits. Reserve for payments under optional income settlements. This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income. Reserve for claims reported but not yet paid Reserve for dividends. Reserve for dividends. Reserve for dividends left on credit or deposit Reserve for dividends left on credit or deposit Unassigned funds (surplus). These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.		744, 872, 741
This is set uside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income	These are actuarially determined to assure payment of all future benefits.	000 050 540
Reserves for total disability income. 13, 859, 110 Reserve for claims reported but not yet paid 6, 283, 954 Reserve for dividends 7, 700, 000 Reserve for undelivered checks and payments due 87, 123 Reserve for dividends left on credit or deposit 13, 320, 704 Reserve for premiums paid beyond June 30 3, 057, 477 Unassigned funds (surplus) 32, 107, 791 These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	Reserve for payments under optional income settlements. This is set aside to again the name of monthly installment henefits on matured policies.	228, 050, 542
Reserve for dividends. 7,700,000 Reserve for undelivered checks and payments due 87,123 Reserve for dividends left on credit or deposit 13, 320,704 Reserve for premiums paid beyond June 30. 3,057,477 Unassigned funds (surplus) 32,107,791 These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	Reserves for total disability income.	13, 859, 110
Reserve for undelivered checks and payments due 87, 123 Reserve for dividends left on credit or deposit 13, 320, 704 Reserve for premiums paid beyond June 30 3, 057, 477 Unassigned funds (surplus) 32, 107, 791 These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	Reserve for claims reported but not yet paid.	6, 283, 954
Reserve for dividends left on credit or deposit. 13, 320, 704 Reserve for premiums paid beyond June 30 3, 057, 477 Unassigned funds (surplus) 32, 107, 791 These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.		
Unassigned funds (surplus) 32, 107, 791 These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	Reserve for dividends left on credit or deposit	13, 320, 704
These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	Reserve for premiums paid beyond June 30	
Total liabilities	These are funds in excess of regular reserves. They provide an additional safety margin	32, 107, 791
	Total liabilities	1, 049, 345, 442

$\textbf{Table 82.--} U.S. \ Government \ Life \ Insurance \ Fund--statement \ of \ income \ and \ disbursements, for \ fiscal \ year \ 1965$

aisoursements, for pscat year 1965	
Premiums INCOME	
These are premiums for insurance and disability income benefits	\$14, 902, 285
This is interest earned on investments in II & Transaum accomition on II.	37, 433, 739
liens and on premiums paid in arrears. Amounts left under optional income settlements. These are insurance policy proceeds left to be paid in installments to policyholders and beneficiaries.	16, 204, 677
Dividends left on credit or deposit	2, 069, 131
Contributions from the U.S. Government for death and disability claims due to the extra hazard of military or naval service, and for other obligations.	(108, 726)
Total income	70, 501, 106
DISBURSEMENTS	70,001,100
Death benefits	35, 797, 670
These are the face amounts of death claims incurred during the year. Some are paid in a lump sum, others in installments under optional income settlements. Payments under optional income settlements	
Payments under optional income settlements. These are payments to policyholders and beneficiaries from insurance policy proceeds left to be paid to them in monthly installments. Disability benefits. Matured endowments	
Matured endowments Cash surrenders	10, 171, 769 2, 176, 870 3, 843, 817
Dividends to policyholders	3, 843, 817
Cash surrenders Dividends to policyholders Some of these dividends are left by the policyholders on deposit or credit to accumulate at interest. Dividend eradits and idensity with the policyholders on deposit or credit to accumulate at interest.	
Dividend credits and deposits withdrawn These are the dividends previously credited or left on deposit and now withdrawn. Interest paid or gradited earliest and specific deposits and now withdrawn.	1, 556, 433
This is the interest added on dividend credits and denoits	454, 641
A direction of the delication of the delication of the deposits.	4,804
Adjustment in policy liens and receivables. These are liens and receivables written off.	
Interest paid or credited on dividend accumulations. This is the interest added on dividend accumulations. This is the interest added on dividend credits and deposits. Adjustment in policy liens and receivables. These are liens and receivables written off. Total disbursements to policyholders and beneficiaries. Table 83.—National Service Life Insurance Trust Fund. at atomoral of	97, 392, 787
Total disbursements to policyholders and beneficiaries. Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965	97, 392, 787
Total disbursements to policyholders and beneficiaries Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities.	97, 392, 787 assets and
Total disbursements to policyholders and beneficiaries. Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. These wer loans made to collect the latest	97, 392, 787 assets and
Total disbursements to policyholders and beneficiaries Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. Liens eare loans made to policyholders on the security of their policies. Cash	97, 392, 787 assets and \$5, 908, 757, 000
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables Cash. This is the amount maintained as a working cash balance.	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government. This is the amount due from the U.S. Government on extra hazard claims.	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government. This is the amount due from the U.S. Government on extra hazard claims. Total assets.	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government This is the amount due from the U.S. Government on extra hazard claims. Total assets. Policy reserves. LIABILITIES	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680 3, 840, 400, 792
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government This is the amount due from the U.S. Government on extra hazard claims. Total assets. Policy reserves. LIABILITIES	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680 3, 840, 400, 792 1, 846, 225, 242
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government This is the amount due from the U.S. Government on extra hazard claims. Total assets. Policy reserves. LIABILITIES	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680 3, 840, 400, 792 1, 846, 225, 242
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government This is the amount due from the U.S. Government on extra hazard claims. Total assets. Policy reserves. LIABILITIES	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680 3, 840, 400, 792 1, 846, 225, 242 219, 370, 072 48, 731, 809 24, 335, 386
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government. This is the amount due from the U.S. Government on extra hazard claims. Total assets. Policy reserves. ILABILITIES Policy reserves. These are actuarally determined to assure payment of all future benefits. Reserve for payments under optional income settlements. This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income. Reserves for claims reported but not yet paid. Reserve for dividends.	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680 3, 840, 400, 792 1, 846, 225, 242 219, 370, 072 48, 731, 809 24, 335, 386
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government. This is the amount due from the U.S. Government on extra hazard claims. Total assets. Policy reserves. ILABILITIES Policy reserves. These are actuarally determined to assure payment of all future benefits. Reserve for payments under optional income settlements. This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income. Reserves for claims reported but not yet paid. Reserve for dividends.	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680 3, 840, 400, 792 1, 846, 225, 242 219, 370, 072 48, 731, 809 24, 335, 386
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government. This is the amount due from the U.S. Government on extra hazard claims. Total assets. Policy reserves. ILABILITIES Policy reserves. These are actuarally determined to assure payment of all future benefits. Reserve for payments under optional income settlements. This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income. Reserves for claims reported but not yet paid. Reserve for dividends.	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680 3, 840, 400, 792 1, 846, 225, 242 219, 370, 072 48, 731, 809 24, 355, 385 114, 950, 000 3, 233, 825 227, 760, 481 79, 182, 521
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government. This is the amount due from the U.S. Government on extra hazard claims. Total assets Policy reserves ILABILITIES Policy reserves is set aside to guarantee payment of monthly installment benefits on matured policies. Reserve for payments under optional income settlements. This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserves for total disability income. Reserves for claims reported but not yet paid. Reserve for claims reported but not yet paid. Reserve for dividends. Reserve for dividends left on credit or deposit. Reserve for premiums paid beyond June 30. Unassigned funds (surplus)	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680 3, 840, 400, 792 1, 846, 225, 242 219, 370, 072 48, 731, 809
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government. This is the amount due from the U.S. Government on extra hazard claims. Total assets. Total assets. LIABILITIES Policy reserves. These are actuarally determined to assure payment of all future benefits. Reserves for payments under optional income settlements. This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserves for premium waiver disability. Reserves for or total disability income. Reserves for or dividends left on credit or deposit. Reserve for dividends left on credit or deposit. Reserve for premiums paid beyond June 30. Unassigned funds (surplus). These are funds in excess of regular reserves. They provide an additional safety margin against unexpected contingencies.	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680 3, 840, 400, 792 1, 846, 225, 242 219, 370, 072 48, 731, 809 24, 355, 385 114, 950, 000 3, 233, 825 227, 760, 481 79, 182, 521
Table 83.—National Service Life Insurance Trust Fund—statement of liabilities as of June 30, 1965 U.S. Treasury securities. These are U.S. Treasury securities issued to the NSLI Fund. Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Due from U.S. Government. This is the amount due from the U.S. Government on extra hazard claims. Total assets. Total assets. LIABILITIES Policy reserves. These are actuarally determined to assure payment of all future benefits. Reserves for payments under optional income settlements. This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserves for premium waiver disability. Reserves for or total disability income. Reserves for or total disability income. Reserves for dividends. Reserve for undelivered checks and payments due. Reserve for dividends left on credit or deposit. Reserves for premiums paid beyond June 30. Unassigned funds (surplus). These are funds in excess of regular reserves. They provide an additional sofety margin.	97, 392, 787 assets and \$5, 908, 757, 000 550, 141, 862 1, 109, 887 3, 761, 489 10, 782, 780 192, 662 6, 474, 745, 680 3, 840, 400, 792 1, 846, 225, 242 219, 370, 072 48, 731, 809 24, 355, 385 114, 950, 000 3, 233, 825 227, 760, 481 79, 182, 521

Table 84.—National Service Life Insurance Trust Fund—statement of income and disbursements, for fiscal year 1965

$disbursements, for\ fiscal\ year\ 1965$	
INCOME	##1# 01# #00
Premiums These are premiums for insurance and disability income benefits.	\$517, 815, 783
Interest. This is interest earned on investments in U.S. Treasury securities on policy loans, on liens and on premiums paid in arrears.	203, 709, 519
Amounts left under optional income settlements. These are insurance policy proceeds left to be paid in installments to policyholders and	
Dividends left on credit or deposit	39, 937, 141
oeneficiaries. Dividends left on credit or deposit. These dividends were left on credit or deposit to accumulate at interest. Contributions from the U.S. Government. These are amounts paid by the U.S. Government for death and disability claims due to the extra hazard of military or naval service, and for other obligations.	6, 895, 835
Total income	
DISBURSEMENTS	
Death benefits These are the face amounts of death claims incurred during the year. Some are paid in a	158, 632, 090
rump sum, others in installments under optional income settlements. Payments under optional income settlements. These are payments to policyholders and beneficiaries from insurance policy proceeds left to be paid to them in monthly installments.	109, 007, 740
Diachility honofite	15, 791, 125
Matured endowments. Cash surrenders.	8, 981, 165 25, 820, 734
Dividends to policyholders. Some of these dividends are left by the policyholders on deposit or credit to accumulate at	207, 790, 101
Some of these dividends are left by the policyholders on deposit or credit to accumulate at	
interest. Dividend credits and deposits withdrawn. These are the dividends previously credited or left on deposit and now withdrawn.	33, 704, 708
Interest paid or credited on dividend accumulations.	7, 553, 020
This is the interest added on dividend credits and deposits. Adjustment in policy liens and receivables These are liens and receivables written off.	812,088
There are liene and receivables written off	
These are liens and receivables written off. Total_disbursements to policyholders and beneficiaries	
	648, 692, 779
Total disbursements to policyholders and beneficiaries Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965	648, 692, 779 sets and
Total disbursements to policyholders and beneficiaries Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965	648, 692, 779 sets and
Total disbursements to policyholders and beneficiaries Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965	648, 692, 779 sets and
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 U.S. Treasury certificates These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Lains and receivables	648, 692, 779 Sets and \$149, 134, 000 4, 889, 494 17, 570
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 ASSETS U.S. Treasury certificates. These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Leins and receivables Cash This is the amount maintained as a working cash balance.	sets and \$149, 134, 000 4, 889, 494 17, 570 466, 210
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 ASSETS U.S. Treasury certificates. These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Leins and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the	8ets and \$149, 134, 000 4, 889, 494 17, 570 466, 210 95, 834
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 ASSETS U.S. Treasury certificates. These are U.S. certificates of indebtedness issued to this fund. Policy loans. These are loans made to policyholders on the security of their policies. Leins and receivables. Cash. This is the amount maintained as a working cash balance.	sets and \$149, 134, 000 4, 889, 494 17, 570 466, 210 95, 834
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 ASSETS U.S. Treasury certificates These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Leins and receivables Cash This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Total assets.	8ets and \$149, 134, 000 4, 889, 494 17, 570 466, 210 95, 834
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 ASSETS U.S. Treasury certificates These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Leins and receivables Cash This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Total assets. LIABILITIES	8ets and \$149, 134, 000 4, 889, 494 17, 570 466, 210 95, 834 154, 603, 108
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 ASSETS U.S. Treasury certificates These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Leins and receivables This is the amount maintained as a working cash balance. Accrued interest This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Total assets LIABILITIES Policy reserves. These are actuarially determined to assure payment of all future benefits.	8ets and \$149, 134, 000 4, 889, 494 17, 570 466, 210 95, 834 102, 574, 717 5, 357, 773
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 U.S. Treasury certificates. These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Leins and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Total assets. LIABILITIES Policy reserves. These are actuarially determined to assure payment of all future benefits. Reserve for payments under optional income settlements.	sets and \$149, 134, 000 4, 889, 494 17, 570 466, 210 95, 834 154, 603, 108 102, 574, 717 5, 357, 773
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 U.S. Treasury certificates. These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Leins and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Total assets. LIABILITIES Policy reserves. These are actuarially determined to assure payment of all future benefits. Reserve for payments under optional income settlements.	sets and \$149, 134, 000 4, 889, 494 17, 570 466, 210 95, 834 154, 603, 108 102, 574, 717 5, 357, 773
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 U.S. Treasury certificates. These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Leins and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Total assets. LIABILITIES Policy reserves. These are actuarially determined to assure payment of all future benefits. Reserve for payments under optional income settlements.	sets and \$149, 134, 000 4, 889, 494 17, 570 466, 210 95, 834 154, 603, 108 102, 574, 717 5, 357, 773
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 U.S. Treasury certificates. These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Leins and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Total assets. LIABILITIES Policy reserves. These are actuarially determined to assure payment of all future benefits. Reserve for payments under optional income settlements.	sets and \$149, 134, 000 4, 889, 494 17, 570 466, 210 95, 834 154, 603, 108 102, 574, 717 5, 357, 773
Table 85.—Veterans Special Life Insurance Fund—statement of ass liabilities as of June 30, 1965 ASSETS U.S. Treasury certificates These are U.S. certificates of indebtedness issued to this fund. Policy loans These are loans made to policyholders on the security of their policies. Leins and receivables This is the amount maintained as a working cash balance. Accrued interest This is the interest earned and accrued, but not yet due and payable, on investments to the end of the fiscal year. Total assets LIABILITIES Policy reserves. These are actuarially determined to assure payment of all future benefits.	648, 692, 779 8ets and \$149, 134, 000 4, 889, 494 17, 570 466, 210 95, 834 102, 574, 717 5, 357, 773 24, 664, 388 3, 595, 109 1, 086, 313 2, 285 7, 889, 890 0, 413, 323

Table 86.—Veterans Special Life Insurance Fund—statement of income and disbursements for fiscal year 1965

Premiums. These are premiums for insurance and disability income benefits. This is interest earned on investments in U.S. Treasury certificates, on policy loans, on tiens, and on premiums paid in arrears. Amounts left under optional income settlements. These are insurance policy proceeds left to be paid in installments to policyholders and beneficiaries. DISRURSEMENTS Total income DISRURSEMENTS Death benefits. DISRURSEMENTS Payments under optional income settlements. Payments under optional income set	INCOME	
This is interest earned on investments in U.S. Treasury certificates, on policy loans, on liens, and on premiums paid in arears. Amounts left under optional income settlements. These are insistrance policy proceeds left to be paid in installments to policyholders and beneficiaries. DISBURSEMENTS Total income. DISBURSEMENTS These are the face amounts of death claims incurred during the year. Some are paid in a lump sum, others in installments under optional income settlements. These are payments to policyholders and beneficiaries from insurance policy proceeds left to be paid to them in monthly installments. Disability benefits. Disability benefits. Sals surrenders. Transfers to Veterans Reopened Insurance Fund. Transfers to yeterans Reopened Insurance Fund. Transfers to yeterans Reopened Insurance Fund. Total disbursements to policyholders, beneficiaries and transfers. Total disbursements to policyholders, beneficiaries and transfers. These are liens and receivables written off. Total disbursements to policyholders on the security of their policies. ASSETS Policy loans. This is the amount maintained as a working cash balance. Accrued interest. This is the amount maintained as a working cash balance. This is the amount maintained as a working cash balance. Accrued interest. Total assets. Liens and receivables. Liens and receivables. This is the amount maintained as a working cash balance. Accrued interest. Total assets. Liens and receivables. This is the amount maintained as a working cash balance. Accrued interest. Total assets. Liens and receivables. This is the amount maintained as a working cash balance. Accrued interest. Total assets. Liens and receivables. This is the amount maintained as a working cash balance. Accrued interest. Total assets and accrued, but not yet due and payable, on policy loans to the end of the fiscal year. Total assets and accrued, but not yet due and payable, on policy loans to the end of the fiscal year. Total assets. Liens and receivab	Premiums These are premiums for insurance and disability income benefits.	\$32, 198, 680
Total income	This is interest earned on investments in U.S. Treasury certificates, on policy loans, on liens, and on premiums paid in arrears.	4, 874, 644
Death benefits	These are insurance policy proceeds left to be paid in installments to policyholders and	1, 414, 294
Death benefits. These are the face amounts of death claims incurred during the year. Some are paid in a lump sum, others in installments under optional income settlements. 1,323,312 Payments under optional income settlements. 1,323,312 These are payments to policyholders and beneficiaries from insurance policy proceeds left to be paid to them in monthly installments. 871,869 Transfers to Veterans Reopened Insurance Fund 1,650,000 Transfers to yeneral operating expenses 871,869 Transfers to yeneral operating expenses 1,650,000 Transfers to yeneral operating expenses 1,838 These are loans and receivables. 1,838 These are loans and receivables written off. 1,426,839 Total disbursements to policyholders, beneficiaries and transfers 11,426,839 Total disbursements to policyholders, beneficiaries and transfers 2,907 These are loans made to policyholders on the security of their policies. 2,907 Cash. These are loans made to policyholders on the security of their policies. 2,907 Cash. This is the amount maintained as a working cash balance. 82,968 This is the interest earned and accrued, but not yet due and payable, on policy loans to the end of the fiscal year. 4,892,240 Cash values. 28,279,964 These are the cash values payable on the contracts in force at the end of the year if they were to be surrendered at that time, and other policy liabilities. 82,206 Reserve for payments under optional income settlements 5,230,644 This is set aside to quarantee payment of monthly installment benefits on matured policies. 5,230,644 This is set aside to quarantee payments due 5,286 Reserve for undelivered checks and payments due 5,286 Reserve for premiums paid beyond June 30. 5,286 Reserve for premiums paid beyond June 30. 5,286 Reserve for premiums paid beyond June 30. 5,286	Total income	38, 487, 618
Payments under optional income settlements: These are payments to policyholders and beneficiaries from insurance policy proceeds left to be paid to them in monthly installments. Disability benefits	Doub bonefita DISBURSEMENTS	
Fayments under optional income settlements These are payments to policyholders and beneficiaries from insurance policy proceeds left to be paid to them in monthly installments. Says, 855 Cash surrenders. Cash surrenders. Transfers to Veterans Reopened Insurance Fund. Transfers to yeneral operating expenses. Adjustment in policy liens and receivables. These are liens and receivables written off. Total disbursements to policyholders, beneficiaries and transfers. Total disbursements to policyholders, beneficiaries and transfers. Total disbursements to policyholders, beneficiaries and transfers. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on policy loans to the end of the fiscal year. These are the cash values payable on the contracts in force at the end of the year if they were to be surrendered at that time, and other policy liabilities. Reserve for payments under optional income settlements. LIABILITIES 1 Cash reserve for payments under optional income settlements. This is set asked to guarantee payment of monthly installment benefits on matured policies. Reserve for undelivered checks and payments due. Seeserve for undelivered checks and payments due. Seeserve for premiums paid beyond June 30. 4, 892, 228		
Table 87.—Service-Disabled Veterans Insurance Fund—statement of assets and liabilities as of June 30, 1965 Total disbursements to policyholders, beneficiaries and transfers 11, 426, 839 Table 87.—Service-Disabled Veterans Insurance Fund—statement of assets and liabilities as of June 30, 1965 Total disbursements to policyholders, beneficiaries and transfers 24, 233, 041 These are loans made to policyholders on the security of their policies. Liens and receivables 29, 073 Cash.—Service-Disabled Veterans Insurance Fund—statement of assets and liabilities as of June 30, 1965 These are loans made to policyholders on the security of their policies. Liens and receivables 29, 073 Cash.—This is the amount maintained as a working cash balance. 82, 968 This is the interest earned and accrued, but not yet due and payable, on policy loans to the end of the fiscal year. Total assets 4, 892, 240 These are the cash values payable on the contracts in force at the end of the year if they were to be surrendered at that time, and other policy liabilities. Reserve for payments under optional income settlements 5, 230, 644 This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserve for undelivered checks and payments due 952, 286 Reserve for premiums paid beyond June 30 469, 765	Payments under optional income settlements. These are payments to policyholders and beneficiaries from insurance policy proceeds left to be raid to them in monthly installments.	1, 323, 312
Adjustment in policy liens and receivables	Disability benefits Cash surrenders	399, 855
Adjustment in policy liens and receivables	Transfers to Veterans Reopened Insurance Fund	871,869 1.650.000
Total disbursements to policyholders, beneficiaries and transfers		
Table 87.—Service-Disabled Veterans Insurance Fund—statement of assets and liabilities as of June 30, 1965 Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. 29, 073 Cash. This is the amount maintained as a working cash balance. Accrued interest. Accrued interest. Total assets. Total assets. LIABILITIES 1 Cash values. LIABILITIES 1 Cash values. Reserve for payments under optional income settlements. This is set aide to quarantee payment of monthly installment benefits on matured policies. Reserve for undelivered checks and payments due Reserve for undelivered checks and payments due Reserve for premiums paid beyond June 30 Reserve for premiums paid beyond June 30 ASSETS AASSETS \$4, 233, 041 29, 073 547, 158 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 83, 968 84, 892, 240 85, 230, 644 85, 968 86, 96	These are liens and receivables written off.	1,838
Table 87.—Service-Disabled Veterans Insurance Fund—statement of assets and liabilities as of June 30, 1965 Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. 29, 073 Cash. This is the amount maintained as a working cash balance. Accrued interest. Accrued interest. Total assets. Total assets. LIABILITIES 1 Cash values. LIABILITIES 1 Cash values. Reserve for payments under optional income settlements. This is set aide to quarantee payment of monthly installment benefits on matured policies. Reserve for undelivered checks and payments due Reserve for undelivered checks and payments due Reserve for premiums paid beyond June 30 Reserve for premiums paid beyond June 30 ASSETS AASSETS \$4, 233, 041 29, 073 547, 158 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 82, 968 83, 968 84, 892, 240 85, 230, 644 85, 968 86, 96	Total dishursements to policyholders, haneficiaries and transfers	11 400 000
Cash This is the amount maintained as a working cash balance. Accrued interest	=	11, 426, 839
Cash This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on policy loans to the end of the fiscal year. Total assets. LIABILITIES 1 Cash values. These are the cash values payable on the contracts in force at the end of the year if they were to be surrendered at that time, and other policy liabilities. Reserve for payments under optional income settlements This is set aside to guarantee payment of monthy installment benefits on matured policies. Reserve for chalms reported but not yet paid Reserve for undelivered checks and payments due 29, 073 48, 2968 29, 086 28, 279, 964 28, 279, 964 28, 279, 964 29, 206 20, 206	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as	
Cash This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on policy loans to the end of the fiscal year. Total assets. LIABILITIES 1 Cash values. These are the cash values payable on the contracts in force at the end of the year if they were to be surrendered at that time, and other policy liabilities. Reserve for payments under optional income settlements This is set aside to guarantee payment of monthy installment benefits on matured policies. Reserve for claims reported but not yet paid Reserve for undelivered checks and payments due 29, 073 48, 2968 29, 086 28, 279, 964 28, 279, 964 28, 279, 964 29, 206 20, 206	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965	sets a nd
This is the interest earned and accrued, but not yet due and payable, on policy loans to the end This is the interest earned and accrued, but not yet due and payable, on policy loans to the end Total assets	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans	sets and \$4,233,041
This is the interest earned and accrued, but not yet due and payable, on policy loans to the end This is the interest earned and accrued, but not yet due and payable, on policy loans to the end Total assets	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans These are loans made to policyholders on the security of their policies. Liens and receivables	sets and \$4,233,041
Cash values 28, 279, 964 These are the cash values payable on the contracts in force at the end of the year if they were to be surrendered at that time, and other policy liabilities. Reserve for payments under optional income settlements	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans	sets and \$4,233,041
Cash values 28, 279, 964 These are the cash values payable on the contracts in force at the end of the year if they were to be surrendered at that time, and other policy liabilities. Reserve for payments under optional income settlements	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash	sets and \$4,233,041 29,073 547,158
Cash values. These are the cash values payable on the contracts in force at the end of the year if they were to be surrendered at that time, and other policy liabilities. Reserve for payments under optional income settlements. This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserve for claims reported but not yet paid Reserve for undelivered checks and payments due 2, 286 Reserve for premiums paid beyond June 30.	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash	sets and \$4,233,041 29,073 547,158 82,968
Reserve for payments under optional income settlements 5, 230, 644 This is set aside to guarantee payment of monthly installment benefits on matured policies. Reserve for claims reported but not yet paid 954, 095 Reserve for undelivered checks and payments due 2, 286 Reserve for premiums paid beyond June 30 459, 767	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash	\$ets and \$4,233,041 29,073 547,158 82,968
Reserve for ciaims reported but not yet paid 954, 095 Reserve for undelivered checks and payments due 2, 286 Reserve for premiums paid beyond June 30 459, 767	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans. ASSETS These are loans made to policyholders on the security of their policies. Liens and receivables. Cash	\$ets and \$4,233,041 29,073 547,158 82,968 4 4,892,240 28,279,964
Reserve for underlyered checks and payments due 2, 286 Reserve for premiums paid beyond June 30. 459, 767	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash. This is the amount maintained as a working cash balance. Accrued interest. This is the interest earned and accrued, but not yet due and payable, on policy loans to the end of the fiscal year. Total assets. LIABILITIES ! Cash values. These are the cash values payable on the contracts in force at the end of the year if they were to be surrendered at that time, and other policy liabilities. Reserve for payments under ontional income settlements	\$4,233,041 29,073 547,158 82,968 4 4,892,240 28,279,964
	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash	\$ets and \$4,233,041 29,073 547,158 82,968 4 4,892,240 28,279,964 5,230,644
	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans	\$4,233,041 29,073 547,158 82,968 2 4,892,240 28,279,964 5,230,644 954,095
Total liabilities	Table 87.—Service-Disabled Veterans Insurance Fund—statement of as liabilities as of June 30, 1965 Policy loans. These are loans made to policyholders on the security of their policies. Liens and receivables. Cash	\$4,233,041 29,073 547,158 82,968 4 4,892,240 28,279,964 5,230,644 954,095 2,286 459,767

 $^{^{\}rm 1}$ The liabilities shown in the above tabulation represent payments that would have to be made if this fund were dissolved as of June 30, 1965.

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.

Table 88.—Service-Disabled Veterans Insurance Fund—statement of income and disbursements, for fiscal year 1965

INCOME	
Premiums	\$6, 248, 265
These are premiums for insurance and disability income benefits.	
Interest	. 157,218
This is interest earned on policy loans, on liens, and on premiums paid in arrears.	1 171 700
Amounts left under optional income settlements	. 1, 151, 532
These are insurance policy proceeds left to be paid in installments to policyholders and ben eficiaries.	•
Transfers from "Veterans' Insurance and Indemnities"	2,000,000
Transfers from Veterans membres and indemnities	2,000,000
Total income	9, 557, 015
	======
DISBURSEMENTS	
Death benefits	7, 033, 698
These are the face amounts of death claims incurred during the year. Some are paid in a lump	
sum, others in installments under optional income settlements.	
Payments under optional income settlements	. 797, 641
These are payments to policyholders and beneficiaries from insurance policy proceeds left to)
be paid to them in monthly installments.	
Disability benefits	_ 1, 398, 793
Matured endowments.	
Cash surrenders.	
Adjustment in policy liens and receivables These are liens and receivables written off.	4,589
Total disbursements to policyholders and beneficiaries	0 521 826
Total disbursements to poneyhorders and beneficialies.	. 0, 021, 020

Table 89.—Incompetent and minor wards under guardianship

[At the end of each fiscal year, 1956-65]

	Incompetent veterans							Minors			Other incompetents		
Fiscal Tot	Total			By type o	f fiduciary				By type o	f fiduciary		By type o	f fiduciary
year		Total	Guardians	Legal	Institution	al awards	Payments to wife	Total	Guardians	Legal	Total	Guardians	Legal
				custodian		VA				custodian		o dur didiri	custodian
1965 1964 1963 1962 1961 1960 1959 1958 1957 1956	530, 121 510, 973 460, 184 387, 480 380, 843	83, 466 80, 982 104, 157 104, 469 105, 201 105, 424 104, 351 102, 366 100, 736 98, 725	59, 673 59, 357 59, 220 58, 921 59, 108 58, 884 58, 500 58, 008 57, 614 57, 205	2, 053 1, 578 1, 418 1, 351 1, 327 1, 045 693 639 674 698	6, 852 6, 355 6, 528 6, 812 6, 673 7, 372 7, 611 7, 155 6, 480 5, 999	(1) 486 25, 164 26, 436 27, 631 28, 276 28, 946 28, 261 28, 005 27, 066	14, 888 13, 206 11, 827 10, 949 10, 462 9, 747 8, 601 8, 303 7, 963 7, 757	463, 533 433, 855 408, 355 390, 341 339, 818 267, 592 262, 457 255, 430 246, 406 237, 751	83, 740 89, 256 93, 536 95, 671 92, 477 83, 955 84, 469 83, 424 81, 594 79, 289	379, 793 344, 599 314, 819 294, 670 247, 341 183, 637 177, 988 172, 006 164, 812 158, 462	20, 288 18, 794 17, 609 16, 163 15, 165 14, 464 14, 035 13, 500 12, 580 11, 562	12, 686 12, 166 11, 777 11, 150 10, 787 10, 418 10, 328 10, 060 9, 568 8, 966	7, 602 6, 628 5, 832 5, 013 4, 378 4, 046 3, 707 3, 440 3, 012 2, 596

¹ VA Institutional awards dropped from Guardianship rolls during fiscal year 1964.

Table 90.—Summary of fiduciary accounts

[Fiscal years 1956-65]

				An				
Fiscal year	Total amount of receipts	Guardi- ans' com- missions allowed	Attor- neys' fees allowed	Total estates	Investments	Cash bal- ances (funds on deposit in banking in- stitutions or other- wise not included in invested amounts)	Amount embez- zled or misap- propri- ated	Amount lost on legal invest- ments
1965	238, 679, 275 219, 225, 408	\$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 4, 484, 112	\$2, 380, 693 2, 737, 939 2, 595, 188 2, 382, 517 2, 274, 493 2, 161, 420 1, 983, 133 1, 879, 011 1, 823, 679 1, 595, 306	\$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, 299 543, 599, 044	\$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, 824 499, 362, 533	\$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 44, 236, 511	\$213, 437 205, 785 232, 620 217, 696 221, 788 165, 579 225, 264 199, 220 200, 203 265, 024	\$35, 966 61, 087 65, 714 57, 928 57, 266 37, 206 29, 159 32, 106 31, 110 25, 504

Table 91.—Analysis of cases disposed by Board of Veterans Appeals

[Fiscal year 1965]

			Cases		
Claims Involved	Total	Allowed	Denied	Remanded	Withdrawn and dis- missed
Total_	22, 798	2, 883	16, 784	2, 802	329
Disability Death Insurance and indemnity Education and training Waivers and forfeitures Medical treatment and reimbursement Miscellaneous	18, 775 2, 335 328 432 532 375 21	2,317 290 51 59 134 28 4	13, 771 1, 760 229 342 364 301	2,408 267 41 23 25 38 0	279

Table 92.—Status of appeals in field offices and Board of Veterans Appeals (4-Stage process)

[Fiscal year 1965]

	Number	Percent
Stage I. Notices of disagreement (field):		
Pending, beginning of fiscal year	6, 097	L
Received, this fiscal year	39, 792	
Disposed of, this fiscal year	40, 222	100.0
Allowed	5, 679	14.1
Withdrawn	2, 053	5.1
Statements of case issued.	32, 490	80.8
Pending, end of fiscal year	5, 667	00.0
Stage II. Statements of case (field):	0,001	
Pending, beginning of fiscal year	5, 542	
issued, this fiscal year	32, 490	
Disposed of, this fiscal year	32, 901	100.0
Substantive appeals filed	20, 869	63.4
railure to respond	12, 032	36.6
rending, end of fiscal year	5, 131	00.0
Stage III. Substantive appeals (field).	0, 201	
Pending, beginning of fiscal year	3, 948	
neceived, lais uscai vear	24, 592	
Disposed of, this fiscal year	24, 555	100.0
A110Wed	1,749	7.1
Withdrawn	639	2. 6
Certified to B v A	22, 167	90. 3
Pending, end of fiscal year	3, 985	
Stage IV. Board of Veterans Anneals:	0,000	
Pending, beginning of fiscal year	3, 337	l
neceived, this usear year	23, 938	
Disposed of, this fiscal year	22, 798	100.0
Allowed	2, 883	12.6
Remanded	2,802	12. 3
Denied or dismissed	16, 784	73. 7
Withdrawn	329	1.4
Pending, end of fiscal year	4, 477	

Percentages shown in each stage relate to dispositions in that stage only.

Table 93.—Replacement and relocation hospitals

Location	Number of beds, and hospital type	Estimated construc- tion cost ¹	Value of work in place	Per- cent com- plete ²	Date construction completed (C) ³ or contract awarded (A)
Total	13, 663		(4)		
Completed 3 in fiscal year 1965, total District of Columbia: Washington	710 700 Gen.	⁵ 18, 400, 866 18, 400, 866	(4) (4)	100 100	January 1965 (C).
Under construction 6 6/30/65, total	7,753 Gen.	149, 646, 109	\$66, 693, 414	45	
California: Long Beach (phase II)	1,160 Gen.	17, 217, 100	1, 675, 947	10	December 1964 (A).
Florida: Gainesville	480 Gen.	10, 266, 500	3, 890, 788	38	December 1963
Florida: Miami. Georgia: Atlanta. North Carolina: Oteen. Puerto Rico: San Juan. South Carolina: Charleston. Tennessee: Memphis. Texas: Temple. Wisconsin: Wood.	1, 062 Gen. 587 Gen. 500 Gen. 720 Gen. 500 Gen. 1, 000 Gen. 480 Gen. 1, 264 Gen.	18, 105, 000 12, 717, 556 9, 053, 000 19, 449, 000 9, 704, 360 16, 641, 193 8, 256, 900 28, 235, 500	3,863,012 11,445,637 2,766,550 7,329,483 5,053,405 3,415,364 27,253,228	21 90 31 76 30 41 97	(A). June 1964 (A). June 1963 (A). June 1965 (A). June 1965 (A). April 1963 (A). June 1964 (A). June 1964 (A). June 1964 (A). June 1962 (A).
Authorized 7 not under construction 6/30/65, total 8	5, 200 Gen.				
California: Los Angeles Florida: Bay Pines Florida: Tampa Illinois: Chicago (SS) Illinois: Hines (phase I) Missouri: Columbia New York: Northport (phase I)	1, 220 Gen. 480 Gen.				

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.
 Excludes cost for construction of fallout shelter financed with non-VA (Department of Defense) funds.
 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 projects at Hines, Ill., phase II, Long Island, N.Y., San Antonio, Tex., San Diego, Calif., approved by the President for future construction, subject to appropriation of funds.

Table 94.—Modernization, other improvements projects completed
[Fiscal year 1965]

Location	Description	Construc- tion cost 1	Date construc- tion completed
Total	56 projects	\$22, 519, 301	
Modernization projects, total	7 projects	11, 156, 812	
Projects over \$300,000 total	7 projects	11, 156, 812	
California: Palo Alto (Menlo Park)	Phase II: Alterations to 7 buildings Phase IV: Alterations to buildings Nos. 62 and 64, roads, walks, parking. Phase II: Alterations to buildings Nos.	3, 626, 149 1, 329, 461	January 1965. July 1964.
Maine: Togus Maryland:		3, 190, 253 444, 951	May 1965. February 1965.
Perry Point Perry Point	Alterations and additions to sewerage	1, 530, 250	August 1964.
Montana: Fort Harrison	systems Phase II: Alterations to building No. 141	373, 012 662, 736	April 1965, December 1964.
Projects \$300,000 or under, total	0 miscellaneous projects		December 1904.
Other improvements projects, total	49 projects	11, 362, 489	
Projects over \$300,000, total.	6 projects	8, 620, 868	
Arkansas: Little Rock	Air conditioning system	1, 197, 236	October 1964.
Chicago (Res) Chicago (WS) Missouri: Jefferson Barracks Texas: Dallas	Air conditioning system	1, 891, 460 1, 844, 165 2, 232, 151	November 1964. January 1965. June 1965.
West Virginia: Clarksburg	Nos. 1. 2 and 3	771, 638 684, 218	December 1964. July 1964.
Projects \$300,000 or under, total-	43 miscellaneous projects		•

¹ Construction cost based upon data as of physical completion of project and is subject to adjustment, usually of a minor nature, when project is financially completed.

Table 95.—Modernization, other improvements projects under construction ¹
[As of June 30, 1965]

Location	Description	Date contract awarded ¹	Estimated construc- tion cost	Value of work in place
Total	87 projects		\$66, 318, 481	\$35, 805, 974
Modernization projects, total	11 projects		25, 405, 685	13, 730, 707
Projects over \$300,000, total	8 projects		24, 695, 100	13, 675, 377
California: San Francisco	Phase II: Addition to building No. 2 for hospital outpatient clinic	August 1962	4, 453, 800	4, 192, 634
San Francisco	Phase III: Alterations to build- ings Nos. 7 and 12, additional parking	May 1965	1, 634, 000	
Illinois: Danville	Phase IV: Three 240-bed psychiatric patient buildings and	7 4004		0 400 505
Downey	utilities Phase II: Modernize existing	June 1964	' '	3, 698, 725
Louisiana: New Orleans.	buildings. Phase I: 99-bed medical, surgical, and neurological addition, out- patient clinic consolidation;	June 1964	3, 902, 000	1, 102, 189
	phase II: addition to building	July 1963	3, 902, 500	3, 405, 521
Maryland: Perry Point	Phase II: Additions and altera-	July 1964	990, 300	273, 030
Perry Point	tions to building No. 23-HOutside electrical distribution	June 1964	,	·
South Dakota: Fort Meade	system Phase IV: 240-bed psychiatric patient building and corridor	May 1964		134, 848 868, 430
Projects \$300,000		-	2,012,100	
or under, total Other improve-	3 miscellaneous projects		710, 585	55, 330
ments, projects, total	76 projects		40, 912, 796	22, 075, 267
Projects over \$300,000, total	16 projects		34, 312, 854	19, 738, 641
Alabama: Birmingham Connecticut: West	Research addition	June 1965	1, 203, 000	
HavenIndianapolis	Air-conditioning system Alterations for research, 7th floor,	June 1963	' '	2, 646, 696
Massachusetts: Boston Minnesota: Minneapolis. New York:	building No. 1 Exterior brickwork repairs New research building	June 1965 June 1963 June 1965	4, 597, 883	4, 263, 928
Bronx	Air-conditioning system Medical research facilities	June 1963 October 1964	3, 890, 400 309, 971	2, 395, 312 241, 100
Bronx New York Syracuse	Air-conditioning building No. 1	January 1965 January 1965	3, 947, 000	589, 595 180, 000
North Carolina: Durham Oklahoma: Oklahoma	Addition to building No. 1 for research	April 1965	1 ' '	28, 790
Oklahoma: Oklahoma City Pennsylvania:	Air-condition building No. 1	May 1965	1, 593, 000	
Pennsylvania: Pittsburgh (GM) Pittsburgh (NP)	Air-conditioning systemAir-conditioning system	June 1963 February 1964	2, 559, 700 2, 352, 000 1, 285, 200 3, 857, 900	2, 534, 361 2, 113, 417
Texas: HoustonUtah: Salt Lake City	l New cemeterv	June 1964 August 1961	1, 285, 200	950, 833 3, 770, 884
Washington: Seattle	Additional research space	April 1965	759, 000	23, 725
Projects \$300,000 or under, total	60 miscellaneous projects		6, 599, 942	2, 336, 626

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.

 $\begin{tabular}{lll} \textbf{Table 96.--} Modernization, other improvements projects authorized, not under \\ & construction \end{tabular} \label{table 1} \\ \hline$

[As of June 30, 1965]

	[
Location	Description	Estimated construction cost
Total	91 projects	\$60, 295, 815
Modernization projects, total	13 projects	32, 923, 545
Projects over \$300,000, total	13 projects	32, 923, 545
California: Palo Alto (Menlo Park) Palo Alto (Menlo Park) San Francisco Illinois:	Phase IV: Two 240-bed psychiatric patient buildings	1, 107, 900 5, 208, 800 3, 893, 000
Danville	to building No. 60	2, 009, 200
Marion Iowa: Des Moines	Phase I: Additions and alterations to buildings Nos. 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.	2, 586, 500
Maryland: Perry Point	ings Nos. 1, 2, 3, 4, 5, 9, 10 and 19 Phase III: Boiler plant, special activities building, cor-	360, 000
Perry Point	ridors, modernize building No. 17-H. Phase IV: Alterations to buildings Nos. 9-H, 19-H and 80; air condition various buildings.	2, 958, 530
Massachusetts: Bedford	Phase VIII: Modernize buildings Nos. 62 and 70 re-	3, 029, 100
Michigan: Battle Creek	model sewage treatment plant; addition to laundry Phase IV: Modernize buildings Nos. 2 and 13; mod- ernize outside utilities	1, 681, 800 2, 247, 800
Ohio: Chillicothe Pennsylvania: Coatesville	Water treatment plant Phase V: Therapeutic evereise clinic building eleventers	325, 000
Wisconsin: Wood	tors, sprinklers. Alterations to buildings Nos. 43 and 70 for domiciliary.	1, 640, 915 5, 875, 000
Projects \$300,000 or under total	0 miscellaneous projects	
Other improvements projects, total	78 projects	27,372,270
Projects over \$300,000, total	14 projects	20, 760, 300
California: San Fernando Indiana: Fort Wayne Massachusetts: Boston Missouri: Poplar Bluff New Jersey: East Orange New York: Brooklyn North Carolina: Durham Suleburn	Convert nurses' quarters to research	476, 400 651, 500 1, 214, 500 662, 600 2, 842, 400 3, 546, 500
SalisburyOhio: CincinnatiOklahoma: Oklahoma City Pennsylvania:	Research buildingAddition to animal laboratory	2, 439, 700 1, 095, 400 - 384, 600
Coatesville Lebanon Philippine Islands: Manila South Carolina: Charleston	Air condition 15 buildings	2, 325, 400 2, 257, 900 1, 400, 000 353, 500
Projects \$300,000 or under, total	64 miscellaneous projects	6, 611, 970

¹ Projects considered authorized when requirements have been approved by 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 97.—Full- and part-time VA employees, by function [June 30, 1965]

	Total	Department	Field
Total	1 167, 059	3,643	163, 416
	1, 976	1,803	173
	15, 906	622	15, 284
	1, 301	331	970
	2 147, 876	887	146, 989

¹ Excludes 50,936 employees working on a "without compensation" basis and approximately 5,000 intermittent consultants and attendings not working during month of June.

² Includes 33,340 employees under title 38, U.S.C., chs. 3 and 73.

Table 98.—Full- and part-time VA employees, by type of installation [June 30, 1965]

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, 643 163, 416 1 510 697 448	Foreign, Manila, Philippines	319 13, 248 119, 051 1, 314 2, 756 6, 862 17, 241 490 480

¹ Includes information, Canal Zone, European, area medical, and veterans canteen service offices, and prosthetics center.

Table 99.—Full- and part-time VA employees, by pay system [June 30, 1965]

Pay system	Number	Pay system	Number
TotalClassification Act	91, 987 33, 340 36, 407	Nationals (Manila and Rome) Purchase and hire Canteen Other	276 362 2, 990 1 1, 697

¹ Includes 1.673 temporary employees under Youth Opportunity Campaign Program.

Table 100.—Full- and part-time VA employees, by employment category [June 30, 1965]

Employment category	Number	Employment category	Number
Total Competitive civil service Excepted service	167, 059 126, 775 40, 284	Excepted service—continued Title 38, U.S.C., chs. 3 and 73 Canteen Other	33, 340 2, 990 1 3, 954

¹ Includes employees under Youth Opportunity Campaign Program; nationals (Manila and Rome); purchase and hire employees; and chaplains, attorneys, etc.

[Cumulative through

	1		Cumulative through
	Appro	priations and other	receipts
Title of appropriation and fund	Total	Appropriations	Other receipts
Grand total	\$168, 102, 607, 015. 23	\$136, 119, 241, 679. 32	\$31, 983, 365, 335. 91
General and special fund appropriations, total	135, 723, 353, 570. 79	132, 404, 494, 405. 30	3, 318, 859, 165. 49
Administrative and other benefits, total.	21, 909, 711, 764. 34	21, 792, 543, 921. 78	117, 167, 842. 56
General operating expenses, 1965	164, 660, 980, 33 160, 154, 144, 96 161, 545, 215, 54 433, 392, 65 1, 513, 085, 239, 45	162, 870, 000. 00 159, 730, 636. 00 161, 244, 593. 00 432, 002. 12 1, 511, 505, 954. 45	1, 790, 980. 33 423, 508. 96 300, 622. 54 1, 390. 53 1, 579, 285. 00
operating expenses, 1965 Medical administration and miscellaneous	14, 914, 942, 16	14, 896, 000. 00	18, 942. 16
operating expenses, 1964. Medical administration and miscellaneous operating expenses, 1963.	14, 812, 895. 36	14, 800, 000. 00	12, 895, 36
Medical administration and miscellaneous operating expenses, prior years	14, 002, 617. 04 193, 550. 19	13, 981, 950. 00 193, 439. 19	20, 667. 04 111. 00
Medical administration and miscellaneous operating expenses (1954–62)	219, 022, 014. 70	218, 878, 480. 00	143, 534. 70
Medical administration and miscellaneous	5, 000, 172. 00 1, 158, 663, 166. 42 1, 097, 545, 689. 21 1, 054, 019, 772. 70	5, 000, 000. 00 1, 154, 409, 000. 00 1, 091, 627, 420. 00 1, 048, 141, 801. 00	172. 00 4, 254, 166. 42 5, 918, 269. 21
operating expenses (prosthetic research) Medical care, 1964 Medical care, 1964 Medical care, 1963 Medical care, prior years Medical care, prior years Medical care, 1962 Medical and prosthetic research Outpatient care, 1954-61 Maintenance and operation of supply	2, 096, 690, 14 994, 535, 529, 22 102, 267, 413, 86 682, 883, 670, 94	1, 040, 141, 801, 00 697, 450, 94 989, 354, 117, 00 102, 025, 000, 00 680, 918, 322, 00	5, 877, 971, 70 1, 399, 239, 20 5, 181, 412, 22 242, 413, 86 1, 965, 348, 94
Maintenance and operation of supply	13, 159. 98	13, 159. 98	
depots, 1954-61 Inpatient care, 1955-61 Maintenance and operation of hospitals,	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
1954Contract hospitalization, 1954	555, 923, 901. 53 20, 645, 838. 67	548, 000, 000. 00 20, 583, 100. 00	7, 923, 901. 53 62, 738. 67
Maintenance and operation of domiciliary facilities, 1954	24, 272, 839. 66	24, 248, 200. 00	24, 639. 66
facilities, 1954. Administrative, medical, hospital and domiciliary services, 1952-53. Salaries and expenses, 1918-51. Administrative facilities. Emergency fund for the President, national defense (allotment to the Veterans Ad-	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
ministration) 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 Com-	1, 188, 500. 00	1, 188, 500. 00	
pensation Payment Act, 1936-37 Penalty mail, 1945-48 Federal tort claims, 1948-50 Grants to the Republic of the Philippines	5, 500, 000. 00 9, 415, 875. 00 56, 500. 00	5, 500, 000. 00 9, 415, 875. 00 56, 500. 00	
for medical care and treatment of veter- ans, 1965	386, 000. 00	386, 000. 00	
for medical care and treatment of veter- ans, 1964. Grants to the Republic of the Philippines	310, 000. 00	310, 000. 00	
for medical care and treatment of veter- ans 1963 Grants to the Republic of the Philippines	350, 000. 00	350, 000. 00	
ans, 1950-62.	25, 740, 435. 55	25, 740, 435. 55	
Medical and hospital services, 1921–31 and prior years	489, 082, 088. 12	488, 184, 592. 00	897, 496. 12
sions, total	153, 161, 969. 75	153, 161, 969. 75	
Maintenance and expenses, Bureau of Pensions, 1931. Salaries and expenses employee retirement, 1931	1, 839, 241. 59 110, 000. 00	1, 839, 241. 59 110, 000. 00	
1931	110,000.00	110,000.00	

See footnotes at end of table.

other receipts versus expenditures

June 30, 1965]

	Cumulative through June 30, 1965 5158, 425, 408, 885. 73 133, 987, 635, 278. 37 21, 485, 930, 326. 49 155, 526, 990. 49	transferred to prior years appropriations \$857, 549. 82	Covered into U.S. Treasury or restored \$1,027,898,511.57	Investments, loans and liens \$7,666,432,775.30	Balance \$982, 009, 292. 81
16, 150, 021, 044. 28 2 1, 358, 411, 654. 99 155, 526, 990. 49 7, 071, 384. 63	133, 987, 635, 278. 37 21, 485, 930, 326. 49	712, 583. 13		\$7, 666, 432, 775. 30	\$982, 009, 292, 81
1, 358, 411, 654. 99 155, 526, 990. 49 7, 071, 384. 63	21, 485, 930, 326. 49		971, 049, 392, 65		
155, 526, 990. 49 7, 071, 384. 63				*52, 654, 333. 03	816, 610, 649. 67
7, 071, 384. 63	155, 526, 990, 49	712, 583. 13	349, 468, 051. 88		73, 600, 802. 84
	157, 890, 300. 81 160, 411, 170. 41 815, 081. 39	4, 628. 12	2, 780, 587. 47 2, 191, 943. 31 1, 129, 417. 01		6, 353, 402. 37 71, 900. 84
23, 110. 66	1, 496, 188, 306. 17	379, 672. 05	*381, 688. 74 16, 517, 261. 23		
13, 374, 975. 81	13, 374, 975. 81		572, 005. 01		967, 961. 34
761, 323. 09	14, 299, 613. 12		502, 936. 45	 	10, 345. 79
865, 83	13, 770, 865. 46	4, 262. 81	227, 488. 77		
*813. 32	123, 314. 48		50, 746. 78		19, 488. 93
	213, 843, 624. 89	128, 488. 06	5, 049, 901. 75		
1, 070. 82 1, 097, 340, 329. 78 46, 402, 661. 57 282, 821. 10	4, 999, 582, 59 1, 097, 340, 329, 78 1, 094, 140, 060, 16 1, 051, 187, 875, 21	90, 079. 03	2, 713, 000, 82 1, 849, 297, 90 2, 741, 818, 46		589. 41 58, 609, 835. 82 1, 556, 331. 15
*14, 391. 71	*296, 811. 33 993, 249, 448. 21		2, 387, 094. 46 1, 286, 081. 01		6, 407. 01
37, 138, 557. 89	96, 293, 582. 43 674, 138, 777. 81	89, 993. 51	8, 654, 899. 62		5, 973, 831. 43
196. 17	1, 139. 56		12, 020. 42		
	16, 361, 996. 02 5, 109, 593, 609. 53	2. 58 15, 456. 97	344, 186, 14 11, 376, 600, 19		
	551, 438, 478. 11 18, 517, 676. 84		4, 485, 423, 42 2, 128, 161, 83		
	24, 174, 557. 15		98, 282. 51		
	1, 757, 924, 275, 14 6, 714, 123, 605, 66 1, 789, 851, 29		16, 115, 168. 63 232, 941, 144. 50 1, 310, 148. 71		
	358, 853, 51 8, 697, 319, 47 16, 946, 477, 61		6, 815, 146, 49 3, 887, 464, 53 7, 470, 310, 11		
	835, 061, 82		353, 438. 18		
	3, 695, 714, 33 7, 906, 405, 31 46, 967, 51		1, 804, 285. 67 1, 509, 469. 69 9, 532. 49		
296, 300. 80	296, 300. 80		59, 157. 45		30, 541. 75
63, 904. 80	272, 972. 04		36, 860. 96		167. 00
97. 49	304, 949. 45		45, 050. 55		
	15, 347, 027. 45		10, 393, 408. 10		
	426, 586, 208. 90		62, 495, 879. 22		
	153, 103, 707. 16		58, 262. 59		
	1, 781, 635. 70 109, 343. 30		57, 605. 89 656. 70		

	Appropriations and other receipts			
Title of appropriation and fund	Total	Appropriations	Other receipts	
Maintenance and expenses, Bureau of Pensions, 1790–1931	\$151, 212, 728. 16	\$151, 212, 728. 16		
Total home for disabled volunteer soldiers, total	251, 582, 065. 07	251, 582, 065. 07		
National home for disabled volunteer sol- diers, 1931 National home for disabled volunteer sol-	1, 269, 181. 23	1, 269, 181. 23		
diers, 1867–1931	250, 312, 883. 84 38, 584, 437. 43	250, 312, 883. 84 38, 584, 437. 43		
State and territorial homes, total	38, 384, 437. 43	30, 304, 437. 43		
soldiers and sailors, 1931-33. State and territorial homes for disabled	1,728,317.03	1,728,317.03		
soldiers and sailors, 1867–1931Operation of canteens—appropriated fund	36, 856, 120. 40 4, 965, 000. 00	36, 856, 120. 40 4, 965, 000. 00		
Hospital and domiciliary facilities (construction), total	1, 779, 262, 326. 66	1, 779, 034, 853. 00	\$227,473.66	
Construction of hospital and domiciliary facilities. Hospital and domiciliary facilities.	616, 940, 336. 50 1, 057, 813, 425. 67	616, 885, 085. 15 1, 057, 652, 945. 64	55, 251. 35 160, 480. 03	
Hospital and domiciliary facilities, liquidation of contract authorizations Hospital facilities and services, 1924–29 Hospital facilities and service, no year Grants to the Republic of the Philippines	21, 185, 664. 00 18, 850, 000. 00 38, 000, 000. 00	21, 185, 664. 00 18, 850, 000. 00 38, 000, 000. 00		
for construction and equipping of hospitals. Major alterations, improvements and re-	9, 400, 000. 00	9, 400, 000. 00		
pairs	17, 072, 900. 49	17, 061, 158. 21	11,742.28	
Construction, Corregidor-Bataan Memorial	100, 000. 00	100, 000. 00		
(allotment of Veterans Administration, 1933-39). Public Works Administration Act of 1938 (allotment to Veterans Administration,	3, 041, 650. 00	3, 041, 650. 00		
1938–43)	13, 268, 200. 00 73, 091, 975, 108. 43	13, 268, 200. 00 73, 091, 975, 108. 43		
Compensation and pensions, no year	56, 259, 102, 000. 00	56, 259, 102, 000. 00		
1933 and prior years. Army and Navy pensions, 1933-45 and	2, 545, 634, 895. 55	2, 545, 634, 895. 55		
Army and Navy pensions, 1931–33 Army and Navy pensions, 1790–1931 (Bu-	5, 415, 211, 301. 00 702, 225, 000. 00	5,415, 211, 301. 00 702, 225, 000. 00		
reau of Pensions)	8, 169, 801, 911. 88	8, 169, 801, 911. 88 419, 514, 107. 74		
Veterans miscellaneous benefits Automobiles and other conveyances for disabled veterans, total	419, 514, 107. 74 73, 134, 058. 57	73, 134, 058. 57		
Automobiles and other conveyances for disabled veterans.	30, 343, 858. 57	30, 343, 858. 57		
Automobiles and other conveyances for disabled veterans, 1947-51	42, 675, 000. 00	42, 675, 000. 00		
disabled veterans, prior years	115, 200. 00	115, 200. 00		
Vocational rehabilitation, revolving fund (World War II and Korean conflict)	2, 000, 000. 00 24, 205, 139, 403. 69	2, 000, 000. 00 24, 205, 139, 403. 69		
ances	30,000.00 2,954,440,112.14 1,453,331,047.99 6 274,699,389.44	30, 000. 00 1, 730, 077, 996. 00 269, 987, 035. 79	4 1, 224, 362, 116. 14 5 1, 453, 331, 047. 99 4, 712, 353. 65	
Military and naval insurance, total	6 2, 398, 244, 842. 29	1, 942, 331, 875. 49	455, 912, 966. 80	
Military and naval insurance, no year	563, 006, 707. 84 1, 835, 238, 134. 45	107, 093, 771. 04 1, 835, 238, 104. 45	455, 912, 936. 80 30. 00	
National service life insurance appropriation, total	6 4, 862, 367, 024. 01	4, 855, 597, 948. 74	6, 769, 075. 27	
National service life insurance appropriation, no year	4, 612, 367, 024. 01	4, 605, 597, 948. 74	6, 769, 075. 27	

Expenditures		Obligated balances	Covered into		Balance
Fiscal year 1965	Cumulative through June 30, 1965	transferred to prior years appro- priations U.S. Treasury or restored		Investments, loans and liens	
	\$151, 212, 728. 16				
	251, 411, 623. 26		\$170, 441. 81		
	1, 098, 739. 42		170, 441. 81		
	250, 312, 883. 84				
	38, 549, 236. 59		35, 200. 84		
	1, 693, 116. 19		35, 200. 84		
****************	36, 856, 120. 40				
\$74.000 400 TO	4, 965, 000. 00				
\$76, 996, 460. 13	1,530,041,804.46		50, 458, 938. 81		\$198, 761, 583. 39
76, 996, 460. 13	418, 178, 753. 11 1, 007, 754, 478. 78		50, 058, 946. 89		198, 761, 583. 39
	21, 185, 664. 00 18, 458, 516. 02		391, 483. 98		
	37, 991, 530. 61		8, 469. 39		
	9, 399, 961. 45		38. 55		
	17, 072, 900. 49				
11, 474. 00	11, 474. 00		3, 326. 00		85, 200. 00
	3, 018, 704. 79		22, 945. 21		
4, 107, 721, 051. 52	13, 198, 826. 79 72, 966, 519, 900. 99		69, 373. 21 123, 453, 659. 82		2, 001, 547. 62
4, 107, 721, 051. 52	56, 257, 100. 452. 38				2, 001, 547. 62
	2, 523, 280, 612. 08		22, 354, 283. 47	~~~~~~~~~	
	5, 314, 890, 675. 24 701, 446, 249. 41		100, 320, 625. 76 778, 750. 59		
	8, 169, 801, 911. 88				
	419, 514, 107. 74				
	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, 908. 69 49, 392, 151. 26	106, 305. 87 24, 203, 763, 599. 73		1,600,000.00		293, 694. 13 1, 375, 803. 96
171, 394, 327, 33	19,871,35 2,656,860,712.50		10, 128. 65	* 3 \$45, 344, 044, 95	342, 923, 444, 59
363, 925, 896, 49	1, 263, 751, 668. 96			* 3 7, 306, 325. 03	196, 885, 704. 06
22, 027, 370. 74	274, 040, 211. 94 2, 312, 241, 269. 69		86, 003, 572. 60		659, 177. 50
	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				

	[Cumulative through				
	Appropriations and other receipts				
Title of appropriation and fund	Total	Appropriations	Other receipts		
National service life insurance appropriation, 1943-44	\$250, 000, 000. 00	\$250, 000, 000. 00			
Servicemen's indemnities.	172, 623, 144. 43	172, 623, 144. 43			
Payment to veterans special term insurance fund.	6 250, 000. 00	250, 000. 00			
Payment to service disabled veterans insur- ance fund	6 250, 000. 00 1, 222, 555. 60	250, 000. 00	\$1, 222, 555. 60		
Soldiers' and sailors' civil relief	3, 503, 000. 00 55, 736, 398. 00 100, 000. 00	3, 503, 000. 00 55, 736, 398. 00 100, 000. 00	\$1, 222, 333. 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	700, 205, 637. 12 8, 000, 028. 30	699, 360, 370, 80 8, 000, 000, 00	845, 266, 32 28, 30		
Vocational rehabilitation revolving fund (World War I)	500, 000. 00	500, 000. 00			
Military and naval family allowance Marine and seamen's insurance Replacement, personal property sold,	298, &14, 990. 00 103, 148, 319. 94	298, 614, 990. 00 50, 000, 000. 00	53, 148, 319. 94		
total	262, 623. 14		262, 623. 14		
Replacement of personal property sold, 1950-53	133, 157. 13		133, 157. 13		
pelled vehicles, etc., 1948–49	129, 466. 01		129, 466. 01		
Emergency relief (transfers from WPA), 1941-43. Miscellaneous. Supply fund, trust funds and transfer	140, 027. 57 1, 162, 251. 02	140, 027. 57 1, 162, 251. 02			
appropriations, total	32, 379, 253, 444. 44	3, 714, 747, 274. 02	28, 664, 506, 170. 42		
Supply fund United States Government life insurance	1, 852, 646, 967. 19	7 54, 985, 586. 08	1, 797, 661, 381. 11		
National service life insurance fund	6 3, 866, 810, 586. 00 6 21, 115, 667, 885. 00		3, 866, 810, 586. 00 21, 115, 667, 885. 00		
Veterans reopened insurance fund Veteran's special term insurance fund	4, 341, 180. 00 6 282, 483, 963. 00		4, 341, 180, 00		
Service-disabled veterans insurance fund Canteen Service revolving fund Prepaid hazard insurance, taxes, etc., vet-	6 62, 527, 794. 00 21, 465, 118. 94	4, 250, 000. 00	58, 277, 794. 00 21, 465, 118. 94		
erans loans Adjusted service certificate fund	3, 828, 697, 454. 80 29, 192, 785. 59	3, 645, 157, 956. 40	160, 791. 60 183, 539, 498. 40		
General post fund. General post fund, auxiliary account.	748, 030, 42 21, 742, 33		29, 192, 785. 59 748, 030. 42		
Horatio Ward fund Funds due incompetent beneficiaries Personal funds of patients	44, 472, 104. 81 686, 371, 485. 40		21, 742, 33 44, 472, 104, 81 686, 371, 485, 40		
Personal funds of patients	131, 543. 41 78, 144. 50		131, 543, 41 78, 144, 50		
Vocational rehabilitation, special fund Army, Navy, Marine Corps, and Coast Guard allotments	320, 526, 075. 00		320, 526, 075. 00		
Civil service retirement and disability fund,	249, 620, 791. 07		249, 620, 791. 07		
Canal Zone retirement and disability fund, annuities and refunds to August 31, 1934. Operations, Federal Civil Defense Admini- stration (transfer to Veterans Admini-	1, 158, 146. 76		1, 158, 146. 76		
stration) 1955–57	297, 731, 37	115, 110. 00	182, 621. 37		
cation (transfer to Veterans Administra- tion), 1964 Payments to school districts, Office of Edu- cation (transfer to Veterans Administra-	14, 434. 00	14, 434. 00			
tion), 1963 Payments to school districts, Office of Education (transfer to Veterans Administra-	12, 724. 00	12, 724. 00			
tion), 1957-62	46, 603. 49	46, 603. 49			
tion), 1965	1, 031, 000. 00	1, 031, 000. 00			
tion), 1964 See footnote at end of table.	1, 192, 000. 00	1, 192, 000. 00			

		1			
Expen	ditures	Obligated balances transferred	Covered into U.S. Treasury	Investments,	Balance
Fiscal year 1965	Cumulative through June 30, 1965	to prior years appro- priations	or restored	loans and liens	
	\$103, 778, 930. 23		\$146, 221, 069. 77		
	172, 623, 144. 43				
	250, 000. 00				
\$118, 621. 28 23, 945. 23	250, 000, 00 1, 164, 786, 41 1, 985, 925, 89 55, 661, 050, 75 76, 103, 36		55, 114. 77 1, 500, 000. 00 75, 347. 25 23, 896. 64	* 3 \$330.86 * 3 3,632.19	\$2, 985. 28 20, 706. 30
	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 1, 143, 679, 44		106. 21 18, 571. 58		
989, 276, 655. 38	24, 437, 773, 607. 36	\$144,966.69	56, 849, 118. 92	7, 719, 087, 108. 33	165, 398, 643. 14
162, 858, 651. 33	1, 797, 306, 044. 70		15, 568, 055. 98	³ 26, 992, 591. 33	12, 780, 275. 18
97, 392, 787. 00 648, 692, 779. 00 2, 987, 212. 00	2, 809, 547, 376. 00 14, 561, 888, 863. 00 2, 987, 212. 00			1, 049, 345, 442. 00 6, 474, 745, 680. 00 6, 323, 047. 00	7, 917, 768. 00 79, 033, 342. 00
11, 426, 839.00	127, 134, 613. 00		4, 250, 000. 00	154, 603, 108, 00	8 *4, 969, 079. 00 8 *3, 503, 758. 00 8 *1, 042, 230. 00
9, 521, 826. 00	58, 677, 784. 00		11, 019, 782. 00	4, 892, 240. 00	10, 445, 336. 94
94, 828. 34 1, 410, 320. 67	160, 609. 23 3, 820, 055, 044. 52 25, 343, 010. 56		182. 37 6, 000, 000. 00 386. 57	2, 185, 000. 00	2, 642, 410. 28 1, 664, 388. 46
	748, 030, 42 21, 742, 33				
81, 685. 49 53, 714, 657. 11	43, 709, 368. 44 626, 893, 763. 00		571. 50 2, 871. 88		762, 164. 87 59, 474, 850. 52
	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		
	12, 723. 71		. 29		
	44, 538. 63		2, 064. 86		
891, 903. 50	891, 903. 50		22, 722. 44		116, 374. 06
71, 842. 95	1, 099, 934. 17		92, 017. 07	 	48.76

	Appro	priations and other r	eceipts
Title of appropriation and fund	Total	Appropriations	Other receipts
National Cancer Institute, Public Health Service (transfer to Veterans Administra- tion), 1963	\$1, 207, 004. 55	\$1, 207, 000. 00	\$4.55
Service (transfer to Veterans Administra- tion), prior years. National Cancer Institute, Public Health Service (transfer to Veterans Administra-	8. 02	8. 02	
tion), 1957-62Salaries and expenses, Social Security Ad-	3, 654, 004. 00	3, 654, 000. 00	4.00
ministration (transfer to Veterans Administration), 1965	4, 164, 53	4, 164. 53	
Public Health Service (transfer to Veterans Administration), 1962 Salaries and expenses, Office of Emergency	203, 000. 00	203, 000, 00	
Planning (transfer to Veterans Administration), 1960 Emergency supplies and equipment, Office	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. 82
functions of federal agencies, Office of Emergency Planning (transfer to Vet- erans Administration), 1961-62. Public works acceleration, Area Develop- ment Administration, Department of Commerce (transfer to Veterans Admin-	33, 500. 00	33, 500. 00	
Commerce (transfer to Veterans Administration), 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),	163, 617. 81	163, 617. 81	
(transfer to Veterans Administration), 1962	1, 070, 702. 00	1, 070, 702. 00	
fer to Veterans Administration), 1955-56_ Research and development, Army (trans-	51, 425. 49	*1.13	51, 426. 62
fer to Veterans Administration) Research and development, test and eval-	9, 840. 63	9, 840. 63	- -
uation, Air Force (transfer to Veterans Administration) Buildings management fund, General	12, 126. 93	12, 126. 93	
Services Administration (transfer to Veterans Administration)	13, 642. 92 1, 407. 233. 50		13, 642. 92 1, 407, 233. 50
Unclaimed monies of individuals whose whereabouts are unknown	576. 30		576. 30

¹ Includes the transfer of \$8,909,541.39 from the appropriation veterans insurance and indemnities to the following trust and revolving funds from which expenditures are made: \$7,028,552.70 to the national service life insurance fund; \$(119,011.31) to the U.S. Government life insurance fund; \$2 million to the service disabled veterans insurance fund.
² Includes the transfer of \$4,914,889,411.52 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; \$56,814.319.04 from the veterans insurance and indemnities appropriation to the national service life insurance fund; \$61,070.41 from the veterans insurance and indemnities ation to the national service life insurance fund; \$56,814.319.04 from the veterans insurance and indemnities appropriation to the national service life insurance fund; \$401.079.41 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 service-disabled veterans insurance fund appropriation to service-disabled veterans insurance fund; \$10 million from veterans insurance and indemnities appropriation to service-disabled veterans insurance fund.

3 Represents "Other Working Capital."

4 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.

June 30, 1965]

Expen	ditures	Obligated balances	Covered into		
Fiscal year 1965	Cumulative through June 30, 1965	transferred to prior years appro- priations	U.S. Treasury or restored	Investments, loans and liens	Balance
\$43 , 50 4 . 50	\$1, 186, 036. 57		\$20, 967. 98		
			8, 02		
	3, 517, 644. 30	\$8. 02	136, 351. 68		
2, 922. 59	2, 922. 59				\$1, 241. 94
	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		6, 151. 70		
84, 895. 90	84, 895. 90		3, 212. 78		75, 509. 13
	921, 455. 59	144, 958. 67	4, 287. 74		
	51, 425. 49				
	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 period.

 ⁵ Receipts increased by \$305,718,022 transferred from direct loans to veterans and reserves—Public Law 86-665 approved July 14, 1960; Public Law 87-65 approved June 30, 1961.
 ⁶ Insurance activities shown under both appropriations and trust and working funds.
 ⁷ 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 \$1,194,64.87 plus authorized change during fiscal year 1958 of \$1,230,488.93 less authorized change during fiscal year 1958 of \$1,202,488.93

<sup>\$316.525.12.

*</sup> Expenditures reported on an accrual basis rather than a cash basis results in a negative balance.

*Indicates credit.

Table 102.—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	Medical and	Maintenance	National Home for Disabled
Fiscal year	Grand total	General and special fund appropriations	Supply fund, trust and working funds	and other benefits ¹	hospital services	and expenses for pensions	Volunteer Soldiers
Total to June 30, 1965	2 \$158, 425, 408, 885. 73	\$133, 987, 635, 278. 37	\$24, 437, 773, 607. 36	\$21, 485, 930, 326. 49	\$426, 586, 208. 90	\$153, 103, 707. 16	\$251, 411, 623. 20
1965		6, 150, 021, 044. 28	989, 276, 655. 38	1, 358, 411, 654, 99			
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 5, 389, 378, 253. 14	1, 234, 229, 928, 03	1, 155, 819, 210, 85 1, 086, 674, 142, 37			
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 5, 205, 940, 841, 61	937, 837, 933, 50	1, 058, 654, 228. 26 994, 934, 623. 83			
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	807, 355, 967. 83	937, 102, 368. 63			
1954		4, 483, 136, 711, 42	847, 331, 355, 76	869, 576, 296, 85			
1953		4, 282, 591, 739, 78 4, 354, 220, 485, 31	999, 983, 248, 65 744, 237, 608, 63	904, 920, 873, 45			
1952	6, 074, 484, 831. 94	4, 554, 220, 485. 51	1, 130, 297, 890, 06	804, 145, 712, 35	[
1951	5, 998, 433, 367, 66	4, 944, 186, 941, 88 5, 356, 638, 997, 35	641, 794, 370, 31	898, 293, 933, 97 864, 569, 535, 41			
1950	9, 752, 982, 831, 63	6, 627, 657, 055. 16	3, 125, 325, 776, 47	901, 988, 426, 85			
1949	7, 076, 749, 316, 14	6, 660, 349, 985, 17	416, 399, 330, 97	941, 185, 958, 36			
1948	7, 184, 961, 094, 86	6, 497, 681, 025, 54	687, 280, 069, 32	911, 088, 912, 94			
1947		7, 470, 599, 706, 46	334, 755, 494, 60	911, 056, 912. 94			
1946	4, 772, 072, 218, 89	4, 425, 000, 511, 64	347, 071, 707, 25	882, 128, 820, 80 384, 349, 718, 39	*1 656 84		
1945		2, 084, 667, 750. 03	186, 650, 583, 39	150 550 021 23			
1944	828, 391, 436, 33	743, 596, 077, 71	84, 795, 358, 62	159, 559, 021, 23 130, 979, 618, 44	*93.00		
1943	656, 256, 161, 79	605, 693, 295, 33	50, 562, 866, 46	114, 662, 347, 69	*215. 78		
1942	647, 729, 952, 88	556, 198, 013, 47	91, 531, 939, 41	104, 696, 156, 19			
1941	614, 357, 411, 24	553, 012, 915, 45	61, 344, 495, 79	99, 544, 923, 28	*2,772.50		*164.6
1940	639, 126, 696, 89	557, 690, 076, 80	81, 436, 620, 09	94, 456, 132, 45	*2, 535. 57		
1939	600, 221, 534, 14	555, 175, 467, 02	45, 046, 067, 12	87, 913, 433, 68	*13, 013, 69		
1938	629, 829, 721, 73	581, 922, 831. 44	47, 906, 890, 29	85, 880, 662, 85	*98, 47		
1937	893, 994, 175. 08	579, 352, 230, 91	314, 641, 944, 17	84, 745, 276, 77	*3, 008. 47		
1936	3, 839, 120, 426. 07	580, 249, 079. 46	3, 258, 871, 346, 61	83, 132, 732. 96	*2, 414. 18		51, 268. 0
1935	618, 522, 341. 50	556, 857, 131. 97	61, 665, 209, 53	77, 809, 130. 79	*4, 030. 20	1, 750.00	*87. 5
934		496, 215, 520. 02	97, 806, 538, 06	66, 338, 527. 82	*6, 064. 05	4.40	*25.0
1933		780, 758, 260. 06	87, 930, 219, 36	89, 956, 627, 40	84, 361. 84	1,008.97	11, 647. 1
1932		789, 250, 682, 68	79, 849, 254, 70	95, 866, 758. 66	6, 528, 115. 96	143, 483. 33	1, 036, 107. 0
1931		714, 021, 870. 28	69, 337, 461. 88	46, 142, 002. 20	36, 749, 579. 04	1, 374, 344. 45	11, 264, 170. 9
1930 and prior years 4	13, 914, 075, 744. 29	13, 296, 946, 425, 44	617, 129, 318, 85	379 , 266, 358. 88	383, 262, 126, 21	151, 583, 116. 01	239, 048, 712. 80

	State and	Canteen serv-	Hospital and domiciliary facil-	National Indus- trial Recovery Act of 1933	Public Works Administra- tion Act of 1938	Compensation	and pension	appropriations
Fiscal year	Territorial homes	ice, revolving fund	ities (construction and related costs) ⁵	(allotment to Veterans Ad- ministration, 1933–39)	(allotment to Veterans Ad- ministration, 1938-43)	Total compensa- tion and pensions appropriations	Participants in yellow fever ex- periments	Compensation and pensions ⁶
Total to June 30, 1965	\$38, 549, 236. 59	\$4, 965, 000.00	\$1, 530, 041, 804. 46	\$3, 018, 704. 79	\$13, 198, 826. 79	\$72, 966, 519, 900. 99	\$300, 185. 42	\$71, 095, 603, 341. 48
1965			76, 996, 460. 13			4, 107, 721, 051, 52		4, 042, 143, 926, 09
1964			68, 576, 499. 30			3, 959, 187, 575. 35		3, 900, 202, 888, 08
1963			66, 170, 410. 32			3, 868, 465, 720. 81	346. 67	3, 814, 748, 740. 36
1962			53, 008, 051, 19			3, 707, 536, 447, 53	2, 200, 00	3, 652, 598, 228. 58
1961			51, 427, 938. 83			3, 621, 607, 974. 66	4,000.00	3, 568, 395, 606, 38
1960			56, 854, 194. 44			3, 367, 449, 928. 96	4, 800. 00	3, 314, 761, 383. 25
1959			45, 145, 198. 90			3, 275, 612, 572. 62	4, 800. 00	3, 225, 526, 577. 51
1958			32, 903, 714, 10			3, 102, 798, 452, 95	4,800.00	3, 062, 211, 267. 86
1957			36, 342, 386. 54			2, 871, 105, 455, 86	4,600.00	2, 828, 516, 005, 83
1956			26, 881, 592. 75			2, 797, 006, 657. 11	1,650.00	2, 748, 989, 286. 51
1955			32, 510, 158. 34			2, 681, 726, 076. 86	1, 500. 00	2, 634, 292, 537. 00
1954			51, 043, 060. 99			2, 481, 503, 017. 36	1,500.00	2, 450, 517, 692, 41
1953			88, 183, 082, 13			2, 419, 245, 173, 52	1, 875. 00	2, 376, 306, 532, 86
1952		*11, 050. 77	113, 011, 396. 13			2, 180, 268, 787. 63	3, 875. 00	2, 105, 973, 072. 57
1951			103, 878, 104, 83			2, 171, 172, 166. 08	4, 750. 00	2, 035, 987, 965. 40
1950		11, 050. 77	151, 531, 923, 87			2, 223, 092, 285. 42	6, 125, 00	2, 009, 462, 298. 33
1949			124, 024, 440. 08			2, 153, 498, 765. 47	6, 000. 00	1, 891, 283, 111. 78
1948			16, 980, 325, 61			2, 081, 235, 828, 74	6, 000. 00	1, 820, 685, 358, 26
1947			153, 879, 665, 54			1, 932, 037, 153. 57	6, 000. 00	1, 731, 972, 782. 52
1946			34, 313, 351. 79			1, 258, 863, 619. 89	8, 625, 00	1, 215, 688, 137. 21
1945			15, 800, 635, 66			771, 796, 516. 61	9, 375. 00	732, 535, 301. 93
1944			4, 850, 857. 78			494, 941, 561. 39	10, 500. 00	494, 364, 393, 43
1943			2, 694, 330. 81			442, 373, 819. 87	13, 500. 00	442, 360, 319. 87
1942			4, 002, 650. 93			431, 298, 459. 93	14, 750. 00	431, 283, 709. 93
1941			3, 425, 168. 22		1, 115, 911. 65	433, 128, 952. 76	15, 000. 00	433, 113, 952, 76
1940			5, 978, 545. 60		7, 659, 254, 93	429, 153, 464. 56	15, 000. 00	429, 138, 464, 56
1939			6, 602, 668. 51	5.00	4, 354, 999. 35	416, 718, 868. 36	15, 000. 00	416, 703, 868. 36
1938	*45.66		9, 311, 252, 65	35, 607. 12		402, 783, 695. 97	15, 000. 00	402, 768, 695. 97
1937			8, 872, 848. 73	90, 876. 63		396, 045, 927. 12	15, 875. 00	396, 030, 052. 12
1936			1, 933, 263. 04	1, 004, 575. 71		399, 009, 852. 78	17, 375. 00	398, 992, 477. 78
1935	_ *84, 34		1, 416, 735. 22	1, 486, 256. 15		374, 425, 539. 57	18, 370. 00	374, 407, 169, 57
1934	_ 151, 844. 76		2, 769, 263, 77			321, 394, 530. 63	17, 743. 75	321, 376, 786. 88
1933			13, 517, 369. 43			550, 585, 092. 23	25, 750. 00	550, 559, 342, 23
1932			12, 875, 744. 03			545, 800, 261. 68	23, 500. 00	545, 776, 761, 68
1931	589, 999. 80		9, 040, 319. 81			488, 388, 942. 92		488, 388, 942. 92
1930 and prior years 4	36, 266, 120, 60	l	43, 288, 194, 46		1	9, 807, 539, 702, 70		9, 807, 539, 702, 70

Table 102.—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

	_				Compensation	and pension	appropriat	tions—Continued				
		Readjus	stment benefit	ts (Public L	aw 346) '		Adjusted				Special	Invalid
Fiscal Year		Educ	ation and trai	ning	Readjustmen	nt allowances	service and de-	Subsistence allowance	Statutory burial	Unclassified as to	allowance (sec. 412,	lifts, de- vices, etc.
	Total	Subsistence allowance	Tuition	Supplies equipment and fees 11	Unemploy- ment	Self-em- ployment	pendent pay 8	(ch. 31, title 38, U.S.C.)	awards 9	ds 9 purpose 10	title 38, U.S.C.)	(sec. 617, title 38, U.S.C.)
Total to June 30, 1965_	\$41, 742, 465. 63	\$8, 643, 236. 67	\$3, 853, 059. 15	\$975, 431. 24	\$24, 428, 212. 64	\$3, 842, 525. 93	\$81, 878. 54	\$1, 424, 840, 384. 73 8, 936, 869. 50	\$385, 233, 530. 86	\$16, 919, 067. 47	\$814, 947. 44	\$149, 658. 2'
1965							1, 164, 42 955, 62	8, 936, 869, 50 7, 507, 674, 84	56, 727, 747. 70 50, 169, 202. 16	*1, 105, 207. 97 1, 156, 733. 04	138, 534, 82	22, 304, 52
1904							2, 041, 21	5, 904, 839, 10	48, 072, 010. 36	*394, 272, 87	112, 269. 03	19, 746, 9
1969								6, 817, 171, 21	42, 513, 123, 31	5, 455, 711, 38	121, 152, 43	27, 549, 50
1961							684.16	7, 713, 902, 17	41, 681, 728, 92	3, 665, 434, 12	110, 137, 42	
1960							495.96	12, 203, 624, 88	38, 436, 955, 25	1, 943, 695, 32	98, 974, 30	, , , ,
1959			l				936. 31	15, 343, 869. 78	33, 248, 012, 72	1, 427, 677, 94	60, 698, 36	
							925. 26	18, 530, 416, 67 21, 617, 373, 58	21, 195, 350. 84	810, 328, 33	45, 363. 99	
								21, 617, 373. 58	18, 979, 125. 21	1, 986, 971. 22 1, 971, 996. 96		
								28, 275, 878. 55 30, 979, 260. 13	17, 763, 564. 39	1, 971, 996. 96		
							6, 069. 73	30, 979, 260. 13	16, 446, 710. 00			
							9, 593. 41	30, 974, 231. 54				
1953							14, 521. 38	42, 922, 244, 28				
1952							8, 956, 27 6, 576, 73	19, 170, 073, 05				
								912 615 510 67				
1040							13, 643, 82	262 106 000 87				
1049	*4 753 763 02	477 055 46			*5, 230, 818. 48		10, 010. 02	265, 298, 233, 50				
1947	9, 117, 326. 65	*169, 361, 99	74 995 69	11 359 00	*5, 230, 818. 48 9, 200, 333. 95			190 941 044 40				
1946	5 173 410 98	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	792, 261, 18	98, 220, 14	335, 172. 17 20, 123, 525. 00	3, 388, 624, 93		7, 046, 348, 66				
1944						~ ~		566, 667, 96				
1943												
1942												
1939												
1938												
1930												
1054												
1930 and												
prior years		1										

	Compensation appropriation	n and pension s—Continued		Veteran	s' miscellaneous l	penefits 12		A cod anno alle lla c	Vocational
Fiscal year	Burial flags (sec. 901,	Tort claim settlements	Total	Statutory	Vocational r (Public Laws		Home for	Automobiles and other con- veyances for disabled	rehabilitation revolving fund (World War II and Korean
	title 38 U.S.C.)	(sec. 617, title 38 U.S.C.)		burial awards 9	Tuition	Supplies and equipment	paraplegics 12	veterans 12	conflict)
Total to June 30, 1965	\$561, 725. 32	\$272, 715. 83	\$419, 514, 107. 74	\$96, 082, 554. 25	\$249, 800, 973. 69	\$40, 380, 054. 35	\$33, 250, 525. 45	\$72, 350, 316. 41	\$106, 305. 8
5	561, 725, 32	272, 715, 83							*1, 908. 69
4		212, 110.00							30, 547. 2
3									*4, 660. 6
2									*14, 076. 0
1									9, 061. 3
0									67. 43 4. 139. 7
9								766, 972, 65	4, 139. 73 879. 2
8								1, 006, 386, 55	*10, 586, 6
7								1, 933, 919, 93	*48, 358, 1
6								2, 856, 107, 34	21, 935, 1
5					0.007.401.05	1, 282, 548, 87	5, 336, 314. 25	4, 963, 237, 47	37, 572, 4
4			31, 648, 702. 48	15, 992, 377. 41	9, 037, 461. 95	1, 282, 548. 87	5, 585, 397, 34	18, 223, 613. 56	*25, 311. 1
3			36, 715, 08€. 79	16, 283, 332, 64	13, 287, 464, 09 21, 236, 277, 43	2, 382, 903, 50	6, 604, 685, 82	1, 530, 362, 81	*102, 789, 6
2			43, 388, 064, 67	13, 164, 197, 92 13, 000, 967, 39	36, 972, 700, 62	4, 729, 579, 00	9, 122, 136, 06	579, 401, 59	*296, 282, 7
1			63, 825, 383. 07 77, 659, 447, 51	12, 908, 967, 34	51, 065, 837. 30	7, 610, 508, 69	6, 074, 134, 18	2, 174, 352, 16	*590, 492, 4
0			86, 212, 747, 50	12, 908, 907, 34	62, 099, 801. 12	10, 903, 816. 58	527, 857, 80	6, 620, 035, 74	146, 586, 5
9				12, 051, 272, 00	56, 101, 431, 18	11, 911, 804. 99	021,001.00	9, 898, 579, 11	102, 187, 3
8			80, 004, 675. 72	12, 001, 409. 00	' '	11, 511, 601. 55		21, 798, 248, 40	254, 648, 7
								21, 100, 210, 10	479, 523, 3
6 5									99, 978, 5
0 4									13, 645, 0
3									
2									
1									
0									
9									
18									
17									
86									
85									
84									
3									
32									
32 31									
30 and prior years									1

Table 102.—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, 1965	10 \$24, 203, 763, 599. 73	\$10,067,091,733.77	\$3, 947, 862, 117. 47	\$497, 652, 960. 83	\$4, 521, 413, 886. 41	\$403, 997, 937. 65	\$730, 437, 815. 9
1965 1964 1963 1962 1961 1962 1961 1959 1959 1958 1955 1954 1953 1951 1952 1951 1959 1949 1948 1944 1943	10 68, 827, 750, 92 10 95, 565, 684, 16 10 150, 504, 739, 18 10 405, 938, 564, 47 10 514, 175, 433, 49 10 706, 109, 987, 64 10 789, 498, 236, 63 10 848, 878, 594, 72 10 820, 182, 708, 57 707, 946, 022, 64 588, 514, 692, 36 733, 128, 902, 07 1, 403, 834, 222, 49 2, 041, 827, 097, 40 2, 792, 589, 648, 90 3, 253, 491, 687, 62 3, 245, 247, 925, 75 3, 636, 584, 127, 44 1, 351, 525, 422, 02						
1941 1940 1939 1938							
935 936 935 934							
933 932 931							
1930 and prior years							

	l rehabilitation ws 16 and 894) 12 Supplies and Homes for paraplegics 12	Direct loans to veterans	Loan guarant; revolving fund
Tuition			
	equipment		
\$60, 184, 800. 98	98 \$9, 504, 684. 67 \$45, 866, 100. 55 \$2	2, 656, 860, 712. 50	\$1, 263, 751, 668.
	66 641, 228, 70 4, 723, 825, 42 11 467, 814, 98 3, 458, 959, 61 18 490, 504, 32 3, 894, 915, 45 122 572, 035, 50 4, 388, 641, 97 16 761, 252, 94 4, 388, 641, 97 16 761, 252, 94 3, 352, 024, 08 13 936, 014, 40 3, 428, 552, 92 131, 1, 044, 851, 33 3, 738, 067, 30 16 1, 200, 901, 18 4, 157, 362, 57 15, 1, 263, 979, 65 4, 504, 573, 26 1, 307, 061, 40 5, 011, 089, 24		

Table 102.—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. Governmen	nt life insurance		National serv	rice life insurance		
		Transferred to			Appr	opriation	Trust	t fund	Servicemen's
Fiscal year	Benefits	U.S. Govern- ment life insurance fund	Benefits 13	Dividends	Benefits	Transferred to national service life insurance fund	Benefits 13	Dividends	indemnities
Total to June 30,	\$2, 191, 080, 630. 21	\$141, 631, 724, 08	\$2, 161, 605, 330, 27	\$647. 942. 045. 73	\$16, 255, 244. 85	\$4, 762, 757, 687, 44	\$8, 062, 925, 506. 63	\$6, 498, 963, 356. 37	\$353, 325, 293. 72
		<u> </u>							
1965	2, 514, 821, 98 2, 638, 480, 71 2, 886, 703, 99 3, 008, 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, 228, 719, 03 4, 487, 136, 56 4, 749, 900, 86 4, 749, 900, 86 4, 880, 949, 51 5, 211, 934, 34 5, 312, 771, 63 5, 585, 276, 31 6, 990, 626, 29 6, 814, 594, 69 7, 775, 455, 51 9, 143, 427, 32	*119, 011. 31 *142, 522. 68 *240, 088. 4210, 088. 7166, 114. 10 179, 697. 04 323, 992. 33 232, 898. 38 879, 025. 644, 144. 72 613, 947. 34 1, 366, 766. 97 817, 744. 34 985, 178. 57 691, 119. 35 1, 200, 684. 13 1, 883, 946. 29 2, 174, 415. 37 3, 002, 942. 343. 07 12, 941, 447. 28 2, 517, 340. 98 5, 346, 062. 17	83, 326, 870, 00 83, 215, 166, 00 83, 215, 166, 00 94, 251, 680, 30 91, 192, 353, 85 99, 072, 881, 83 81, 926, 715, 45 77, 544, 947, 50 73, 832, 734, 93 69, 608, 072, 93 64, 572, 287, 14 63, 184, 724, 65 69, 748, 082, 07 68, 766, 095, 99 44, 703, 213, 69 614, 447, 204, 66 45, 129, 183, 49 285, 520, 299, 84 46, 474, 424, 91 40, 791, 368, 28 23, 920, 203, 62 36, 402, 166, 05 31, 800, 133, 04 36, 324, 633, 18	14, 065, 917. 00 14, 344, 926, 00 14, 642, 255, 00 16, 827, 750, 00 52, 817, 964, 92 18, 631, 160, 00 18, 893, 084, 48 53, 505, 477. 11 21, 040, 787. 75 26, 036, 855, 64 24, 546, 861, 46 89, 001, 840, 20 20, 750, 336, 186, 700, 43 14, 649, 780, 37 52, 155, 716, 09 11, 233, 537, 43 10, 178, 805, 45 9, 620, 910, 61 7, 802, 331, 43 8, 353, 054, 637, 84 8, 256, 768, 15 8, 014, 537, 24 8, 156, 558, 84	832, 790. 08 890, 879. 05 912, 680. 18 915, 285. 92 911, 164. 08 817, 734. 97 772, 124. 73 884, 843. 98 800, 375. 19 819, 127. 57 872, 377. 15 997, 530. 83 916, 563. 68 976, 753. 15 966, 352. 54 816, 386. 79 426, 238. 07 1, 051, 585. 33 714, 451. 58	7, 028, 552. 70 5, 969, 469, 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, 363, 967. 36 472, 744, 717. 76 86, 978, 987. 20 141, 455, 009, 33 827, 788, 221. 22 1, 380, 001, 457. 81 1, 117, 548, 383. 54 102, 429, 163. 08 31, 145, 696. 84	440, 902, 678. 00 467, 263, 209. 00 472, 642, 923. 00 455, 745, 457, 87 447, 290, 475, 83 422, 780, 530. 16 393, 193, 103, 103, 48 362, 861, 954, 45 353, 296, 683, 44 358, 470, 893, 94 394, 368, 046, 25 476, 311, 601, 36 441, 229, 747, 17 457, 714, 965, 25 320, 425, 190, 53 355, 119, 700, 47 339, 462, 958, 23 374, 868, 144, 71, 265, 815, 624, 84 285, 909, 885, 44 136, 846, 767, 35 38, 897, 951, 37 960, 608, 14 7, 055, 28	207, 790, 101. 00 216, 894, 514. 00 303, 01.1, 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. 58 189, 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	
1941	13, 754, 308, 02	1, 636, 251, 59	47, 604, 363. 52 61, 041, 760. 10	8, 222, 294. 92		383, 800. 80	7, 055. 28		
1940 1939 1938	18, 085, 890. 02 35, 633, 750. 47	1, 515, 686. 80 2, 760, 188. 23 2, 430, 635. 73	61, 041, 760, 10 26, 951, 222, 09 24, 235, 120, 83	8, 770, 995. 04 8, 380, 003. 43 7, 400, 492, 52					
1937	85, 483, 989. 57 90, 565, 622, 19	2, 567, 788. 80 3, 459, 358. 96	22, 729, 069. 30 21, 916, 160. 40	6, 667, 314. 93 6, 380, 285. 89					
1935 1934	96, 125, 176, 05 98, 420, 942, 71	4, 230, 069. 87 4, 847, 331. 12	21, 047, 792. 09 21, 464, 485, 82	6, 124, 247. 05 4, 608, 874. 96					
1933 1932	117, 660, 551, 37	5, 674, 105. 86 6, 080, 041. 21	22, 520, 118. 98 21, 278, 379. 90	1 (.400.401.04					
1931 1930 and prior		6, 551, 231. 50	18, 543, 389. 43	7, 408, 474. 80	1				I
years 4	1, 210, 898, 427. 83	45, 182, 010. 49	85, 462, 090. 41	32, 261, 404. 57					

	Veterans		special term urance	Service-d	lisabled veterar	as insurance		Adjusted	d compensatio	n	
Fiscal year	reopened insurance fund	Appropria- tion	Trust fund	Appropriation	Transferred from veterans insurance and indemnities appropriation	Trust fund	Soldiers' and sailors' civil relief	Adjusted service certificate fund 14	Adjusted service and dependent pay 8	Loans to veterans for trans- portation	Supply fund
Total to June 30, 1965	\$2, 987, 212. 00	\$250,000.00	\$12 7 , 134 , 613. 00	\$250, 000. 00	\$10,000,000.00	\$58, 677, 784. 00	\$1, 985, 925. 89	\$3, 820, 055, 044. 52	\$55, 661, 050. 75	\$76, 103. 36	\$1, 797, 306, 044. 7
1965			11, 426, 839. 00 19, 590, 061. 00		2, 000, 000. 00 2, 700, 000. 00 2, 300, 000. 00	9, 521, 826, 00 8, 136, 011, 00 7, 799, 824, 00	22, 831. 50	103, 310. 00			162, 858, 651, 3 176, 816, 043, 9 179, 872, 023, 0
1963 1962 1961			11, 189, 733, 00 44, 208, 822, 12 7, 707, 665, 79		1, 300, 000, 00 1, 200, 000, 00	6, 766, 915, 00 6, 596, 305, 65 5, 535, 002, 93	17, 266, 78 63, 084, 80	116, 511. 23 223, 887. 34			171, 241, 209. 6 155, 530, 315. 8 149, 364, 963. 3
1960 1959 1958			5, 822, 769. 49			3, 620, 986, 70 3, 513, 466, 76 2, 726, 789, 43	1, 456, 963. 14 14, 448. 73	832, 449, 77 192, 646, 86			139, 984, 242, 3 136, 922, 407, 4 134, 096, 780, 4
1957 1956 1955			3, 506, 569. 83			2, 726, 789, 45 2, 126, 799, 10 1, 633, 685, 45 529, 842, 56	*21, 812. 75 *43, 320. 04	218, 228, 95 224, 465, 25			128, 166, 042, 2 128, 540, 182, 3 133, 913, 182, 6
1954 1953 1952		250, 000, 00	384, 267. 33 21, 240, 20	250, 000, 00		149, 864. 56 20, 464. 86	*86, 520. 33	201, 575. 97 295, 019. 17	*786. 84 *422. 19		
1951 1950 1949 1948							*1, 239, 855. 60 377, 213. 24	576, 290. 45 614, 120. 94	*93, 22 *978, 45 4, 156, 69		
1947 1946 1945	-						327, 021, 23 71, 635, 45	1, 074, 609. 59 3, 819, 805. 48 11, 223, 396. 84	11, 072. 40 63, 909. 11		
1944 1944 1943 1942								1, 647, 700. 54 996, 953. 80 43, 227, 404. 24	167, 728. 48 253, 196. 34		
1941 1940 1939								2, 656, 735. 71 9, 234, 571. 86 7, 413, 848. 79	681, 304. 19 1, 185, 414. 37		
1938 1937 1036								1 3, 228, 421, 888, 82 1	1, 546, 168. 24 1, 089, 821. 20		
1935 1934 1933								25, 562, 460, 85 23, 413, 326, 01 24, 621, 384, 22	2, 252, 360, 76	4, 214, 55 71, 888, 81	
1932								23, 215, 621. 33 19, 391, 652. 05	2, 463, 148, 16		
years 4								91, 344, 173. 12	38, 360, 608. 88		

Table 102.—Expenditures made by Veterans Administration, former Veterans' Bureau, National Home for Disabled Volunteer Soldiers, and Pension Bureau, for all wars and Regular Establishments, and annuities and refunds to civil employees under Civil Service and Canal Zone Retirement Acts, by appropriation and purpose—Continued

Fi	scal year	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
	tal to June 30, 965	\$25, 343, 010. 56	\$748, 030. 42	\$21, 742. 33	\$670, 603, 131. 44	\$644, 865, 174. 15	\$582, 939, 660. 40	\$35, 078, 013. 20	\$249, 620, 791. 07	\$1, 158, 146. 76	\$14, 488, 537. 24
965		1, 410, 320, 67									1, 225, 164, 72
		1, 600, 343, 44			54, 290, 727. 81						1, 526, 772. 81
963		1, 571, 759, 92			50, 774, 333. 11						2, 218, 607, 22
											1, 303, 381, 31
		1, 593, 594, 59				*59.65					1, 145, 570, 78
											1,060,837,87
		2, 479, 433. 15			37, 586, 767. 17						971, 446, 74
		2, 046, 172, 12			34, 373, 404. 05						657, 888. 70
		1, 819, 640. 58			30, 706, 676. 39		*10.00				459, 070. 90
		1, 049, 644, 59			28, 349, 691. 30	*10.00					250, 053. 94
		887, 732. 36			25, 587, 614. 44	*67.67					279, 526. 43
		907, 968. 49			23, 659, 751. 31	*156.09					70, 094. 79
953		774, 694. 10				*77.50	11, 461. 82				55, 629. 19
					31, 153, 834. 86						131, 925. 44
					39, 277, 653. 84	*53.00					175, 822. 38
950		1, 324, 206. 93									281, 279. 26
949		627, 825. 36			19, 088, 218. 08						255, 633. 89
948		328, 722. 97	1, 802, 65			1, 498. 95					542, 610. 48
47		96, 381, 97	189, 974, 19		10, 888, 093, 93						
946		30, 458. 73	285, 322. 09		8, 432, 535. 80	*231.65					1, 629. 68
945		96, 462, 50	270, 931. 49		5, 939, 766. 93	*363, 94					18, 066, 40
44		29, 155, 28			4, 501, 568, 23	*4, 737. 51					7, 849. 79
43		34, 156. 86				*3, 452, 55					140, 072, 21
						*3, 641. 63	*2, 217. 06				25, 885, 59
41		37, 903, 71			2, 816, 117, 65	*3, 646. 83					16, 310. 07
		34, 727, 42			2, 354, 606, 63	*2, 916. 26					165, 714. 03
39		134, 132, 38			2, 166, 924, 42	*1, 657. 18					21, 111, 43
38					2, 241, 670. 31	*1, 084. 69	*1, 309. 11				40, 111, 61
37		459, 424, 97			2, 130, 479, 30	*9, 022. 38	"1, 226. 34				13, 112, 89
36		170, 525. 63				*6, 267. 25	*633. 58				12, 712. 22
35		324, 142, 95				*9, 192. 36	*695.44		8, 519, 553. 38	86, 355. 31	15, 507. 22
34		134, 432, 51		1, 599. 94		*7, 247. 29	2, 993. 70	94. 51	47, 656, 699. 54	527, 036. 97	2, 690. 45
33		52, 637. 62		2, 584, 60		*16, 825, 80	7, 793, 77		34, 837, 692. 05	351, 786. 93	492, 644. 71
						*17, 109. 11	8, 732, 62	1 400 00	27, 470, 075. 06	192, 967. 55	4, 818. 00
31						*21, 747. 50	5, 070. 03	1,600.00	23, 992, 317. 41		101, 716. 55
ຜປ and ງ	prior years 4					644, 973, 243. 04	582, 921, 185, 92	35, 076, 318. 69	107, 144, 453, 63		197, 495, 99

¹ Includes general operating expenses, 1954-65; medical administration and miscellaneous operating expenses, 1954-65; medical care, 1962-65; medical and prosthetic research; outpatient care, 1954-61; maintenance and operation of supply depots, 1954-61; inpatient care, 1955-61; maintenance and operations of nopitals, 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, 1920-24; printing and binding, 1924-49; 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, 1950-65. Medical, hospital and domiciliary services are included beginning with fiscal year 1932, and State and Territorial homes beginning with fiscal year 1932, and State and Territorial homes beginning with fiscal year 1932.

² Includes transfers of \$4,914,889,411.52 from appropriations to the following trust funds 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 special term insurance fund; \$250,000 from the service-disabled veterans insurance fund; \$401,079.41 from the veterans insurance fund; \$401,079.41 from the veterans insurance and indemnities appropriation to the national service life insurance fund; \$401,079.41 from the veterans insurance and indemnities appropriation to the service-disabled veterans insurance and indemnities appropriation to the service-disabled veterans insurance and indemnities appropriation to the service-disabled veterans insurance fund.

* Includes the transfer of \$8,905,541.39 from the appropriation veterans insurance and indemnities to the following trust funds from which the expenditures are made: \$7,028,552.70 to the national service life insurance fund; a credit of \$119,011.31 for the U.S. Government life insurance fund; and \$2 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.

5 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 million; 1950, \$100 million; 1951, \$42,573,691.17; 1952, \$40 million; and 1953, \$21,300,000. Also includes expenditures for grants to Republic of Philippines for construction and equipping of hospitals, and for major alterations, improvements, and repairs.

⁶A detailed distribution showing these expenditures by war and compensation or pension status may be found in table 29 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."

8 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 appropriation" and also under "Compensation and pensions appropriation."

"In fiscal year 1956, accounting procedures were revised for the "Compensation and pensions" and "readjustment benefits" appropriations with respect to the handling of 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 \$16,919.067.47 under the "Compensation and pensions" appropriation through June 30, 1965, reflects an increase of \$9,277,929.78 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 1965, these adjustments reflect a decrease of \$1,105,207.97 in refunds receivable. Under the "Readjustment benefits" appropriation through June 30, 1965, the \$3,397,264.14 difference between total expenditures from the appropriation and the supporting detail reflects the net difference between a decrease of \$5,221,965.14 in refunds receivable, a decrease of \$3,998.96 in accounts payable, and \$1,820,642.24 in writeoffs and waiver of uncollectable overpayments charged to an unclassified account. In fiscal year 1965, these adjustments included an increase of \$58,557.05 in refunds receivable, a decrease of \$7,807.23 in accounts payable, and a credit of \$63,000.10 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 paraplegies 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" appropriation.

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 accured 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.

14 Représents payments made on "Adjusted service cértificates" 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 8512.

15 Includes "Funds due incompetent beneficiaries."

¹⁶ 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.

II Includes expenditures of \$282,082,863.52 from the military and naval family allowance appropriation, and \$300,856,796.38 from the Army, Navy, Marine Corps, and Coast Guard allotments trust fund.

18 Includes (\$2,741,577.54 from appropriated funds and \$11,746,959.70 from trust and

working funds) rental, maintenance and repair of quarters; replacement of personal property sold, 1950–53; payments from proceeds of sales, motor vehicles, etc., 1948–49; emergency relief (transfer from WPA), 1941–43; unapplied balances of assigned Armed Forces leave bonds; construction, Corregidor-Bataan Memorial; operations, Federal Civil Defense Administration (transfer to Veterans Administration), 1955–57; payments to school districts, Office of Education (transfer to Veterans Administration), 1957–64; National Cancer Institute, Public Health Service (transfer to Veterans Administration), 1967–55; civil defense medical stockpile activities, Public Health Service (transfer to Veterans Administration), 1962; salaries and expenses, Office of Emergency Planning (transfer to Veterans Administration), 1960; emergency supplies and equipment, Office of Emergency Planning (transfer to Veterans Administration), 1961–62; public works acceleration, Area Development Administration, Department of Commerce (transfer to Veterans Administration), 1963; civil defense, Department of Defense (transfer to Veterans Administration); maintenance and operations, Army (transfer to Veterans Administration); maintenance and operations, Army (transfer to Veterans Administration); maintenance and operations, Army (transfer to Veterans Administration)

1955-56; research and development, Army (transfer to Veterans Administration); research and development, test and evaluation, Air Force (transfer to Veterans Administration); salaries and expenses, Social Security Administration (transfer to Veterans Administration); buildings management fund, General Services Administration (transfer to Veterans Administration); working fund, no year, 1947-49; unclaimed moneys of individuals whose whereabouts are unknown; prepaid hazard insurance, taxes, etc., veterans loans; refunds of repayment of subsistence allowances; and private laws for relief.

*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 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State

[Fiscal year 1965]

		Number	of living and de includ	ing certain re	ns whose depend etirement pay, on hese benefits duri	June 20, 196	35, and expenditu	ation or pens ires for	ion benefits,	
State	Total expenditures ¹		To	tal living an	d deceased veters	ins		Living veterans		
•		,	Γotal	Service	connected	Nonserv	ice connected	7	rotal	
		Number	Amount	Number 2	Amount	Number 3	Amount	Number	Amount	
Grand total	\$6, 457, 305, 536	4, 511, 366	\$4, 042, 143, 926	2, 358, 650	\$2, 178, 683, 188	2, 152, 716	\$1,863,460,738	3, 216, 920	\$2,931,253,721	
Foreign countries	70, 909, 201	78, 387	59, 156, 482	52, 027	32, 291, 361	26, 360	26, 865, 121	32, 003	29, 172, 393	
U.S. possessions and associated areas	43, 202, 957	25, 775	31, 404, 606	12, 581	17, 585, 162	13, 194	13, 819, 444	18,744	23, 996, 261	
Commonwealth of Puerto RicoAll others	42, 068, 486 1, 134, 471	24, 874 901	30, 431, 779 972, 827	11, 991 590	16, 896, 060 689, 102	12, 883 311	13, 535, 719 283, 725	18, 264 480	23, 526, 950 469, 311	
Total United States	6, 343, 193, 378	4, 407, 204	3, 951, 582, 838	2, 294, 042	2, 128, 806, 665	2, 113, 162	1, 822, 776, 173	3, 166, 173	2,878, 085, 067	
Alabama Alaska Arizona Arkansas California	123, 984, 761 3, 308, 740 58, 178, 653 96, 174, 043 542, 849, 860	83, 897 2, 501 37, 487 58, 963 373, 187	79, 522, 090 1, 914, 002 37, 928, 059 60, 505, 791 337, 463, 704	43, 319 1, 831 21, 032 26, 669 207, 332	42, 691, 141 1, 354, 856 23, 543, 189 30, 239, 280 198, 386, 179	40, 578 670 16, 455 32, 294 165, 855	36, 830, 949 559, 146 14, 384, 870 30, 266, 511 139, 077, 525	57, 969 2, 051 27, 916 42, 338 269, 148	56, 014, 891 1, 514, 898 28, 803, 513 45, 722, 644 241, 417, 482	

Kansas	138, 025	8	45, 257 39, 825, 778 132, 526 109, 504, 573 124, 559 109, 766, 602 69, 990 63, 441, 154 39, 516 40, 010, 290 79, 885 75, 323, 841 12, 281 11, 501, 480 22, 701 21, 414, 152 6, 537 5, 404, 205 12, 575 11, 387, 937 112, 450 87, 733, 041 17, 337 18, 086, 087 296, 676 246, 029, 235 66, 755 65, 979, 087 9, 054 8, 249, 928 165, 350 143, 985, 368 52, 067 51, 825, 368 52, 067 51, 825, 586 53, 6245 34, 267, 114 19, 712 16, 602, 338 31, 614 31, 584, 987 12, 099 1, 523, 799 61, 064 60, 502, 362 199, 472 162, 594, 221 13, 495 12, 135, 318 27, 001 6, 986, 429 159, 905 55, 113, 709 159, 905 55, 113, 709 159, 905 55, 113, 709 159, 905 55, 113, 709 159, 905 55, 113, 709 159, 905 55, 113, 709 159, 905 55, 113, 709 159, 905 55, 113, 709 159, 906 69, 268 629 159, 968 629
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Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued [Fiscal year 1965]

				riscar year 1900]						
				Total living a	and deceased	veterans—Cont	inued			
State		Living veterar	ns—Continue	ed			Deceased	l veterans		
	Service	connected	Nonservice connected		Total		Service connected		Nonservice connected	
had a second	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount
Grand total	1, 993, 228	\$1,707,323,218	1, 223, 692	\$1, 223, 930, 503	1, 294, 446	\$1, 110, 890, 205	365, 422	\$471, 359, 970	929, 024	\$639, 530, 235
Foreign countries U.S. possessions and associated	17, 076	11, 411, 181	14, 927	17, 761, 212	46, 384	29, 984, 089	34, 951	20, 880, 180	11, 433	9, 103, 909
areas	10, 379	14, 212, 449	8, 365	9, 783, 812	7, 031	7, 408, 345	2, 202	3, 372, 713	4, 829	4, 035, 632
Commonwealth of Puerto RicoAll others	9, 982 397 1, 965, 773	13, 835, 824 376, 625 1, 681, 699, 588	8, 282 83 1, 200, 400	9, 691, 126 92, 686 1, 196, 385, 479	6, 610 421 1, 241, 031	6, 904, 829 503, 516 1, 073, 497, 771	2, 009 193 328, 269	3, 060, 236 312, 477 447, 107, 077	4, 601 228 912, 762	3, 844, 593 191, 039 626, 390, 694
Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minsesota Mississippi	35, 299 1, 727 17, 856 21, 336 177, 193 22, 820 30, 882 4, 330 10, 454 65, 554 66, 554 66, 920 4, 057 79, 032 40, 036 522, 671 19, 424 34, 260 31, 900 10, 863 30, 987 101, 789 80, 359 41, 293 22, 456	32, 100, 565 1, 200, 697 18, 851, 849 23, 517, 848 151, 498, 748 22, 112, 648 23, 138, 807 3, 432, 092 8, 875, 7673 34, 907, 869 3, 492, 294 6, 279, 411 62, 555, 662 33, 616, 441 20, 943, 778 17, 736, 869 30, 867, 963 28, 913, 330 10, 091, 244 25, 794, 087 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 415, 067 79, 115, 067	22, 670 324 10, 060 21, 002 91, 955 11, 298 11, 927 2, 066 4, 769 53, 303 23, 533 1, 566 57, 984 30, 180 22, 643 17, 641 124, 175 23, 128 8, 353 14, 270 30, 73 41, 200 28, 697 17, 060	23, 914, 326 314, 201 9, 951, 664 22, 204, 658 89, 918, 734 11, 295, 318 11, 148, 874 2, 037, 222 4, 841, 576 52, 867, 246 24, 805, 789 1, 632, 236 5, 412, 839 55, 691, 909 29, 402, 738 22, 506, 737 17, 657, 590 24, 886, 449 24, 718, 871 18, 579, 961 14, 031, 691 30, 089, 506 42, 564, 247 28, 500, 507 18, 508, 789	25, 928 450 9, 571 16, 625 104, 039 11, 346 13, 775 2, 503 6, 762 43, 797 29, 904 2, 128 3, 863 59, 872 30, 268 17, 446 15, 498 26, 339 24, 940 8, 028 20, 335 40, 502 42, 722 42, 722 17, 550	23, 507, 199 399, 104 9, 124, 546 14, 783, 147 96, 046, 222 10, 629, 356 11, 516, 463 2, 145, 240 7, 650, 062 39, 897, 355 27, 307, 180 2, 125, 828 3, 335, 993 47, 836, 632 24, 687, 684 14, 187, 510 13, 167, 355 23, 333, 104 22, 368, 184 6, 965, 409 18, 122, 344 34, 964, 352 34, 204, 750 18, 828, 811 16, 370, 415	8, 020 104 3, 176 5, 333 30, 139 3, 736 3, 277 581 2, 212 12, 563 8, 873 931 1, 061 12, 505 6, 799 4, 334 4, 428 8, 329 6, 559 2, 290 4, 941 10, 817 8, 824 5, 861 5, 748	10, 590, 576 154, 159 4, 691, 340 6, 721, 294 46, 887, 431 5, 420, 902 4, 622, 738 842, 534 4, 472, 915 18, 952, 885 12, 187, 346 1, 290, 049 1, 350, 166 16, 262, 563 8, 770, 528 5, 322, 803 5, 696, 359 10, 344, 706 8, 809, 800 3, 034, 056 7, 687, 506 15, 009, 005 11, 119, 537 7, 356, 688 7, 531, 900	17, 908 346 6, 395 11, 292 73, 900 7, 610 10, 448 1, 922 4, 550 31, 234 21, 031 1, 197 2, 802 47, 367 23, 469 13, 112 11, 070 18, 010 18, 381 5, 738 15, 394 29, 685 33, 532 16, 861 11, 802	12, 916, 623

Missouri. Montana Nebraska Nevada New Hampshire New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregom Pennsylvania Rhode Island	41, 397 7, 354 12, 565 4, 597 7, 747 80, 360 11, 905 204, 517 38, 866 5, 614 107, 625 28, 402 18, 267 131, 055 13, 389	36, 499, 142 6, 524, 601 11, 203, 587 3, 518, 842 6, 674, 601 57, 068, 052 12, 472, 485 167, 350, 930 36, 298, 415 4, 751, 167 87, 514, 957 27, 084, 082 16, 795, 611 106, 122, 750 10, 401, 200	38, 488 4, 927 10, 136 1, 940 4, 828 32, 990 5, 432 92, 159 3, 440 57, 725 23, 665 17, 978 74, 085 6, 323 1, 225 17, 275 17,	38, 824, 699 4, 976, 879 10, 210, 615 1, 885, 363 4, 713, 336 30, 664, 989 5, 613, 602 88, 678, 305 29, 680, 672 3, 498, 761 56, 470, 411 24, 751, 498 17, 471, 503 71, 131, 284 6, 201, 048	34, 001 4, 294 8, 314 1, 863 4, 850 39, 484 5, 977 105, 060 32, 764 2, 942 59, 860 20, 905 12, 929 84, 364 6, 806	28, 209, 323 3, 617, 420 7, 017, 382 1, 561, 050 4, 203, 320 31, 840, 112 5, 868, 087 86, 006, 290 29, 402, 965 2, 504, 636 49, 111, 175 18, 199, 518 10, 570, 493 70, 323, 037 5, 851, 881	8, 662 1, 054 2, 301 447 1, 310 8, 285 2, 279 23, 129 9, 313 879 13, 274 6, 629 2, 993 20, 363 1, 653 5, 055	11, 050, 020 1, 338, 793 2, 978, 124 629, 933 1, 834, 040 11, 222, 517 3, 100, 076 31, 247, 534 12, 384, 267 1, 016, 368 17, 223, 686 8, 425, 319 3, 957, 288 26, 416, 545 2, 392, 369 6, 048, 298	25, 339 3, 240 6, 013 1, 416 3, 540 31, 199 3, 698 81, 931 23, 451 2, 063 46, 586 14, 276 9, 936 64, 001 5, 153 13, 576	17, 159, 303 2, 278, 627 4, 039, 258 931, 117 2, 369, 280 20, 617, 595 2, 768, 011 54, 758, 756 17, 018, 698 1, 488, 288 13, 887, 489 9, 774, 199 6, 613, 205 43, 906, 492 3, 459, 512 9, 959, 530
Ohio		87, 514, 957		24 751 408						
Oregon									9, 936	6, 613, 205
Pennsylvania.			74, 085		84, 364	70, 323, 037	20, 363			43, 906, 492
Rhode Island					6,806					
South Carolina	17, 289	16, 151, 543	14, 325	15, 433, 444	18, 631	16, 907, 756	5, 055	6, 948, 226	13, 576	
South Dakota	5,748	5, 144, 338	6, 351	6, 379, 461	4, 441	3, 660, 063	1,088	1, 323, 329	3, 353	2, 336, 734
Tennessee	34, 054	32, 170, 071	27,010	28, 332, 291	29,651	26, 261, 290	8,853	11, 268, 672	20, 798	14, 992, 618
Texas	104, 733	95, 733, 903	64, 739	66, 860, 318	68, 713	62, 419, 359	21, 573	29, 623, 542	47, 140 3, 279	32, 795, 817 2, 282, 614
Utah	8,964	7, 779, 157	4, 531	4, 356, 161	4, 551	3, 949, 273	1, 272 835	1, 666, 659 1, 133, 778	2, 116	1, 474, 268
Vermont	4,003	3, 973, 845	2, 998	3, 012, 584	2, 951	2, 608, 046	8,847	13, 324, 302	20, 295	14, 151, 320
Virginia	35, 858	31, 619, 001	23, 237	23, 494, 708	29, 142 18, 787	27, 475, 622 16, 438, 053	5, 068	7, 314, 292	13, 719	9, 123, 761
Washington	30, 842	27, 874, 051	22, 965 19, 232	22, 673, 786 19, 725, 139	17, 320	15, 090, 167	5, 242	6, 320, 297	12, 078	8, 769, 870
Wisconsin	20, 314 36, 758	19, 741, 844	32, 510	31, 589, 014	24, 087	19, 415, 739	5, 956	7, 296, 529	18, 131	12, 119, 210
		31, 018, 840		2, 341, 840	1, 797	1, 481, 469	418	540, 786	1, 379	940, 683
Wyoming	3, 218	2, 757, 338	2, 451	2, 541, 640	1, 191	1, 401, 409	410	040, 100	1,010	J40, 000
						·				

Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued [Fiscal year 1965]

				World W	ar II				-
			Living ve	terans				Decease	ed veterans
r	l'otal	Service	e connected	Nonservi	ce connected	Reser	ve officers	Total	
Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount
1, 697, 536	\$1, 420, 607, 373	1, 486, 365	\$1, 201, 241, 384	211, 166	\$219, 347, 271	5	\$18,718	545, 065	\$511, 252, 425
15, 553	9, 247, 190	14, 227	7, 698, 650	1, 326	1, 548, 540			33, 648	17, 602, 366
5, 305	7, 129, 896	4, 004	5, 610, 704	1, 301	1, 519, 192			1, 780	2, 076, 313
5, 061 244 1, 676, 678	6, 908, 535 221, 361 1, 404, 230, 287	3, 785 219 1, 468, 134	5, 419, 025 191, 679 1, 187, 932, 030	1, 276 25 208, 539	1, 489, 510 29, 682 216, 279, 539	5	18, 718	1, 621 159 509, 637	1, 883, 728 192, 585 491, 573, 746
30, 990 1, 324 14, 196 19, 840 138, 720 25, 445 3, 693 7, 955 52, 915 70, 403 33, 529 2, 616 5, 905 70, 403 33, 530 19, 934 17, 191 30, 194 29, 030 9, 225 25, 256 80, 890	27, 810, 065 951, 932 13, 989, 398 20, 632, 598 112, 524, 733 15, 716, 596 18, 543, 065 2, 936, 520 6, 361, 971 50, 847, 534 29, 998, 275 2, 293, 936 5, 337, 986 5, 337, 986 5, 17, 781, 992 17, 781, 992 16, 427, 26, 451, 439 26, 379, 744 8, 492, 513 20, 631, 210 62, 904, 556 57, 199, 327	26, 224 1, 262 12, 371 15, 535 123, 425 23, 616 3, 286 6, 755 45, 891 27, 128 2, 392 5, 114 61, 078 29, 790 17, 055 14, 677 25, 641 23, 510 7, 942 22, 633 75, 759	22, 599, 336 882, 307 12, 140, 188 15, 995, 295 97, 321, 105 13, 737, 795 16, 752, 290 2, 510, 004 5, 163, 490 43, 518, 271 23, 465, 534 2, 037, 961 4, 491, 158 45, 908, 932 23, 743, 830 14, 773, 536 12, 524, 649 21, 792, 809 20, 228, 455 7, 081, 504 17, 905, 510 57, 391, 785	4, 766 62 1, 325 4, 305 15, 294 1, 374 1, 329 11, 374 1, 200 7, 924 6, 101 224 24 791 9, 325 3, 740 1, 283 2, 514 4, 553 5, 520 1, 283 2, 622 5, 335 6, 908	5, 210, 729 69, 627 1, 849, 210 4, 637, 303 15, 199, 303 1, 978, 801 1, 198, 481 7, 329, 263 6, 532, 741 255, 975 846, 828 9, 281, 721 3, 863, 165 2, 581, 778 4, 658, 630 6, 151, 289 1, 411, 009 2, 722, 033 5, 512, 798	1	4, 037	11, 253 268 4, 258 6, 660 41, 629 4, 703 5, 666 1, 046 2, 391 16, 617 12, 943 925 1, 704 23, 895 11, 481 6, 339 10, 985 10, 670 3, 153 8, 007 15, 548 8, 007	10, 925, 264 229, 017 4, 190, 086 6, 545, 245 41, 046, 036 4, 558, 665 5, 412, 687 994, 338 3, 119, 021 16, 516, 009 12, 586, 774 953, 253 1, 619, 371 21, 953, 706 10, 679, 869 6, 393, 418 6, 067, 257 10, 790, 010 10, 531, 164 3, 134, 405 7, 867, 241 15, 662, 175 16, 309, 256
	Number 1, 697, 536 15, 553 5, 305 5, 061 244 1, 676, 678 30, 990 1, 324 14, 196 19, 840 138, 720 17, 299 25, 445 3, 693 7, 955 52, 915 33, 229 2, 616 5, 905 70, 403 33, 530 19, 934 17, 191 30, 194 22, 030 9, 225 25, 256	1, 697, 536 \$1, 420, 607, 373 15, 553 9, 247, 190 5, 305 7, 129, 896 5, 061 6, 908, 535 244 221, 361 1, 676, 678 1, 404, 230, 287 30, 990 27, 810, 065 1, 324 951, 932 14, 196 13, 890, 398 19, 840 20, 632, 598 138, 720 112, 524, 733 17, 299 15, 716, 596 25, 445 18, 543, 065 3, 693 2, 936, 520 7, 955 6, 361, 971 52, 915 50, 847, 534 33, 259 29, 998, 275 2, 616 2, 293, 936 5, 905 5, 337, 986 70, 403 55, 190, 653 33, 530 27, 606, 996 70, 403 15, 100, 653 33, 530 27, 606, 996 70, 403 29, 304 17, 191 15, 106, 427 30, 194 26, 451, 439 29, 030 26, 379, 744 9, 225 8, 492, 513 25, 256 20, 631, 210 80, 890 62, 904, 556	Number Amount Number 1, 697, 536 \$1, 420, 607, 373 1, 486, 365 15, 553 9, 247, 190 14, 227 5, 305 7, 129, 896 4, 004 5, 061 6, 908, 535 2, 785 244 221, 361 219 1, 676, 678 1, 404, 230, 287 1, 468, 134 30, 990 27, 810, 065 26, 224 1, 324 951, 932 1, 262 14, 196 13, 989, 388 12, 371 19, 840 20, 632, 598 15, 535 17, 299 15, 716, 596 15, 425 25, 445 18, 543, 065 23, 616 3, 693 2, 936, 520 3, 286 7, 955 6, 861, 971 6, 755 5, 915 50, 847, 534 45, 891 33, 229 299, 998, 275 27, 128 2, 616 2, 293, 936 2, 392 5, 905 5, 337, 986 5, 114 70, 403 55, 190, 653 61, 078 33, 530 27, 006, 996 29, 790<	Number Amount Number Amount 1, 697, 536 \$1, 420, 607, 373 1, 486, 365 \$1, 201, 241, 384 15, 553 9, 247, 190 14, 227 7, 698, 650 5, 305 7, 129, 896 4, 004 5, 610, 704 5, 061 6, 908, 535 3, 785 5, 419, 025 1, 676, 678 1, 404, 230, 287 1, 468, 134 1, 187, 932, 380 30, 990 27, 810, 065 26, 224 22, 599, 336 1, 324 951, 932 1, 262 882, 307 14, 196 13, 989, 398 12, 371 12, 140, 188 19, 840 20, 632, 598 15, 535 15, 995, 295 17, 299 15, 716, 596 15, 425 13, 77, 795 25, 445 18, 543, 065 23, 616 13, 752, 290 3, 693 2, 936, 520 3, 286 2, 510, 004 7, 955 6, 361, 971 6, 755 5, 163, 490 5, 905 5, 337, 986 2, 939, 368 2, 32, 22 2, 616 2, 293, 936 2, 392 2, 037, 961	Number	Number Amount Number Amount Number Amount Number Amount 1, 697, 536 \$1, 420, 607, 373 1, 486, 365 \$1, 201, 241, 384 211, 166 \$219, 347, 271 15, 553 9, 247, 190 14, 227 7, 698, 650 1, 326 1, 548, 540 5, 305 7, 129, 896 4, 004 5, 610, 704 1, 301 1, 519, 192 5, 061 6, 908, 535 3, 785 5, 419, 025 1, 276 1, 489, 510 244 221, 361 219 191, 679 25 29, 682 1, 676, 678 1, 404, 230, 287 1, 468, 134 1, 187, 932, 303 208, 539 216, 279, 539 30, 990 27, 810, 065 26, 224 22, 599, 336 4, 766 5, 210, 729 1, 324 951, 392 1, 262 882, 307 62 66, 625 14, 196 13, 989, 398 12, 371 12, 140, 188 1, 825 1, 849, 210 19, 840 20, 632, 988 15, 535 15, 995, 295 4, 305 4, 677, 303 1	Total Service connected Nonservice connected Reser	Total Service connected Nonservice connected Reserve officers	Total Service connected Nonservice connected Reserve officers Total Service connected Nonservice connected Reserve officers Total Number Amount Number 1,697,536 \$1,420,607,373 1,486,365 \$1,201,241,384 211,166 \$219,347,271 5 \$18,718 545,065 15,553 9,247,190 14,227 7,698,650 1,326 1,548,540 33,648 5,305 7,129,896 4,004 5,610,704 1,301 1,519,192 1,780 1,780 1,780 1,941 1,9

Missouri	36, 044	30, 819, 700	30, 500	25, 000, 372	5, 544	5, 819, 328		12, 564	11, 912, 924
Montana	6,089	5, 305, 634	5, 339	4, 510, 668	750			1,945	1, 805, 916
Nebraska	10, 535	9, 186, 130	9, 152	7, 772, 589	1, 383	1. 413, 541		3, 318	3, 172, 849
Nevada	3, 673	2, 787, 341	3, 350	2, 455, 385	323	331 956		867	737, 377
New Hampshire	6, 434	5, 354, 954	5, 661	4, 583, 966	773	770, 988		1, 912	1, 873, 146
New Jersey	68, 490	48, 838, 816	63, 698	43, 963, 978	4, 792	4 874 838		15, 978	14, 817, 565
New Mexico	9,710	9, 849, 519	8, 463	8, 535, 122	1, 247	1 314 397		2,896	2, 960, 069
New York	178, 512	136, 494, 724	161, 014	119, 095, 863	17, 498	17, 398, 359	502	44, 029	41, 632, 554
North Carolina	34, 722	32, 149, 863	28, 726	25, 520, 942	5, 996	6 628 921		14, 581	14, 255, 382
North Dakota	4, 771	3, 910, 108	4. 271	3, 387, 012	500	523, 096		1, 330	1, 246, 149
Ohio	93, 048	74, 219, 962	83, 390	64, 309, 432	9. 658	9 910 530		25, 003	23, 235, 236
Oklahoma	25, 180	23, 542, 829	20, 781	18, 724, 597	4, 399			8,604	8, 232, 247
Oregon	16, 043	14, 143, 434	13, 265	11, 397, 601	2, 778	2 745 833		5, 113	4, 647, 972
Pennsylvania	114, 481	91, 777, 687	101, 867	79, 078, 326	12, 614	12 699 361		35, 107	33, 843, 417
Rhode Island	11, 679	9, 032, 815	10, 629	7, 932, 499	1, 050	1 100 316		2, 597	2, 597, 227
South Carolina	15, 500	14, 449, 010	12, 324	10, 910, 464	3, 175	3, 536, 539		7, 532	7, 482, 822
South Dakota	4, 871	4, 288, 911	4, 027	3, 416, 904	844		2,50,	1, 632	1, 569, 464
	30, 729	27, 989, 902	25, 738	22, 663, 114	4, 991			12, 484	12, 137, 257
Tennessee	93, 091	83, 462, 161	79, 175	63, 590, 315	13, 914	14, 863, 336		30, 566	29, 746, 759
Utah	7, 192	6, 028, 574	6, 583	5, 420, 178	609	608 306	2 3,010	2, 068	1, 955, 915
	3, 433	3, 226, 097	2, 905	2, 689, 012	528	537, 085		1, 125	1, 151, 916
Vermont	30, 579	26, 234, 613	25, 967	21, 507, 674	4, 512	4 726 030		11, 922	12, 086, 323
Virginia	25, 443	22, 439, 983	21, 808	13, 694, 266	3, 635	3, 745, 717		7, 392	7, 072, 732
Washington	20, 436	19, 632, 988	15, 383	14, 259, 450	5, 053	5 272 522		7,802	7, 609, 023
West Virginia			26, 095	21, 248, 955	4, 093			9, 348	8, 792, 254
Wisconsin	30, 188	25, 265, 127		1, 905, 500	396	358, 313		707	648, 758
Wyoming	2,770	2, 263, 813	2, 374	1, 900, 500	980	990, 919		101	040, 100
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Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued [Fiscal year 1965]

		World War II	-Continued				World	War I		
State		Deceased vetera	ns—Continu	ed			Living	veterans		
	Service	connected	Nonservice connected		Total		Service connected		Nonservice connected	
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount
Grand total	236, 316	\$271, 057, 928	308, 749	\$240, 194, 497	1, 104, 226	\$1, 135, 757, 859	119, 692	\$165, 220, 649	983, 545	\$968, 029, 650
Foreign countries U.S. possessions and associated	31, 980	16, 013, 535	1, 668	1, 588, 831	13, 819	16, 637, 180	692	1, 253, 033	13, 122	15, 370, 054
o.s. possessions and associated areas	627	947, 954	1, 153	1, 128, 359	6, 649	7, 894, 628	131	310, 580	6, 517	7, 581, 619
Commonwealth of Puerto RicoAll others	556 71 203, 709	839, 096 108, 858 254, 096, 439	1, 065 88 305, 928	1, 044, 632 83, 727 237, 477, 307	6, 594 55 1, 083, 758	7, 833, 460 61, 168 1, 111, 226, 051	126 5 118, 869	304, 472 6, 108 163, 657, 036	6, 467 50 963, 906	7, 526, 559 55, 060 945, 077, 977
Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maryland Massachusetts Michigan Minnesota Mississippi	472 685 8, 383 4, 294 2, 981 2, 932 5, 246 3, 871 1, 465 2, 736 6, 956 5, 991 3, 796	5, 727, 503 67, 074 2, 119, 518 3, 815, 897 22, \$851, 812 2, 449, 714 2, 799, 453 460, 171 2, 082, 818 9, 252, 281 6, 340, 559 608, 397 793, 843 10, 170, 327 5, 095, 126 3, 413, 694 3, 438, 553 4, 817, 029 1, 789, 251 3, 919, 178 8, 922, 585 7, 021, 403 4, 396, 532 4, 035, 582	6, 467 218 2, 668 3, 356 25, 539 2, 797 3, 477 702 1, 358 9, 813 7, 892 453 1, 019 15, 512 7, 187 3, 764 3, 467 5, 739 6, 799 1, 688 5, 227 11, 676 5, 245 5, 245 5, 141 5	5, 197, 761 161, 94 2, 070, 568 2, 729, 348 18, 194, 224 2, 108, 951 2, 613, 234 534, 167 1, 036, 203 7, 263, 728 6, 246, 215 344, 856 825, 528 11, 783, 379 5, 584, 743 2, 979, 724 2, 628, 70 4, 792, 659 5, 714, 135 3, 948, 063 6, 739, 590 9, 287, 853 4, 237, 875 4, 237, 875 8, 240	19, 468	21, 084, 110 262, 927 10, 911, 286 20, 159, 152 89, 084, 192 12, 113, 890 11, 431, 516 1, 689, 724 4, 273, 940 52, 188, 175 20, 847, 613 1, 394, 613 1, 394, 613 28, 199, 984 21, 542, 576 16, 352, 124 23, 057, 508 20, 339, 794 7, 827, 998 13, 307, 289 13, 307, 289 13, 307, 289 241, 889 29, 706, 672 17, 362, 535	2, 066 29 1, 815 1, 931 13, 059 1, 952 1, 827 115 802 5, 863 2, 260 424 4, 591 3, 046 1, 724 1, 313 2, 852 1, 451 1, 762 5, 689 3, 516 3, 732 2, 2416	2, 965, 816 26, 320 3, 046, 224 3, 058, 767 18, 070, 263 3, 155, 235 2, 389, 586 145, 539 1, 010, 855 8, 294, 606 3, 265, 705 69, 246 650, 420 5, 339, 838 3, 541, 947 2, 466, 784 1, 749, 724 3, 689, 075 2, 298, 590 965, 424 2, 400, 919 2, 400, 919 4, 279, 471 5, 735, 380 3, 349, 025	17, 388 257 8, 021 16, 283 73, 493 9, 097 9, 797 1, 602 3, 213 44, 924 46, 789 1, 294 4, 524 47, 397 25, 679 19, 412 14, 745 18, 952 17, 162 24, 602 24, 602 24, 388 13, 029	18, 083, 841 236, 607 7, 813, 908 17, 058, 170 70, 611, 716 8, 901, 919 9, 005, 233 1, 536, 925 3, 213, 188 43, 675, 035 17, 505, 276 1, 323, 405 4, 440, 343 44, 897, 613 24, 621, 681 19, 071, 328 14, 585, 113 19, 330, 810 18, 028, 061 6, 845, 027 10, 858, 017 23, 575, 893 34, 931, 757 23, 938, 735 13, 989, 669

Missouri	5, 486	6, 458, 080	7,078	5, 454, 844	35, 512	36, 532, 239	3, 219	4, 357, 069	32, 264	32, 108, 557
Montana	668	775, 661	1,277	1, 030, 255	4, 799	5, 013, 602	709	949, 159	4, 086	4, 055, 172
Nebraska	1, 520	1, 791, 965	1,798	1, 380, 884	9, 418	9, 715, 559	842	1, 159, 148	8, 575	8, 554, 126
Nevada	234	297, 245	633	440, 132	1, 848	1, 865, 010	270	359, 365	1, 577	1, 503, 244
New Hampshire	802	1, 019, 985	1, 110	853, 161	4, 444	4, 533, 597	489	715, 142	3, 949	3, 801, 303
New Jersey	5, 716	7, 200, 140	10, 262	7, 617, 425	29, 178	28, 159, 680	2, 546	3, 141, 924	26, 604	24, 941, 138
New Mexico	1, 356	1, 642, 223	1, 540	1, 317, 846	4, 838	5, 436, 011	788	1, 298, 984	4,047	4, 129, 544
New York	16, 382	20, 868, 505	27,647	20, 764, 049	80, 491	79, 196, 948	8, 067	10, 421, 496	72, 359	68, 623, 182
North Carolina	5, 784	7, 056, 324	8, 797	7, 199, 058	23, 169	25, 287, 225	1, 858	2,922,998	21, 289	22, 309, 554
North Dakota	593	630, 835	737	615, 314	3, 321	3, 495, 642	440	588, 672	2, 880	2, 904, 791
Ohio	8, 643	10, 453, 584	16, 360	12, 781, 652	52, 616	52, 486, 145	6, 016	7, 726, 694	46, 564	44, 672, 125
Oklahoma	4, 217	4, 887, 948	4, 387	3, 344, 299	20, 863	22, 266, 084	1, 988	2,844,326	18, 866	19, 398, 338
Oregon	1, 843	2, 232, 504	3, 270	2, 415, 468	16, 472	16, 544, 762	1, 620	2, 282, 989	14, 840	14, 229, 056
Pennsylvania	14, 078	17, 119, 943	21, 029	16, 723, 474	66, 321	65, 154, 586	6, 463	8, 623, 765	59, 801	56, 392, 303
Rhode Island	1, 065	1, 408, 035	1, 532	1, 189, 192	5, 697	5, 747, 125	544	785, 727	5, 149	4, 951, 582
South Carolina	2, 834	3, 575, 742	4, 698	3, 907, 080	11, 872	12, 912, 628	1, 026	1, 361, 141	10, 822	11, 491, 159
South Dakota	686	766, 180	946	803, 284	5, 921	6, 060, 912	533	692,448	5, 388	5, 368, 464
Tennessee	5, 455	6, 380, 874	7, 029	5, 756, 383	23, 746	25, 594, 941	2, 373	3, 401, 104	21, 358	22, 154, 071
Texas	13, 167	16, 366, 396	17, 399	13, 380, 363	55, 329	59, 093, 309	5, 696	8, 519, 793	49, 585	50, 455, 467
Utah	791	931, 440	1, 277	1, 024, 475	4, 388	4, 407, 000	543	757,027	3, 845	3, 649, 973
Vermont	510	633, 211	615	518, 705	2, 757	2, 945, 967	347	551, 081	2, 407	2, 388, 575
Virginia	4, 863	6, 617, 484	7. 059	5, 468, 839	19, 814	20, 585, 976	1, 742	2, 455, 933	18, 041	18, 055, 746
Washington	2, 935	3, 796, 853	4, 457	3, 275, 879	20, 721	21, 001, 432	1, 961	2, 799, 733	18, 745	18, 161, 440
West Virginia	3, 481	3, 992, 055	4, 321	3, 616, 968	14, 692	15, 305, 138	938	1, 466, 391	13, 743	13, 814, 013
Wisconsin	3, 976	4, 499, 335	5, 372	4, 292, 919	30, 638	30, 595, 260	2, 690	3, 570, 150	27, 932	26, 974, 898
Wyoming	243	290, 241	464	358, 517	2, 235	2, 230, 043	240	316, 978	1, 994	1, 910, 886
,, Journal	210	200, 211	101	000, 011	2, 2,00	2, 200, 010		010, 010	2,001	1, 0.10, 000
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Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued [Fiscal year 1965]

				World War I—	Continued				Korea	an conflict
		Living veterar	ns—Continue	ćl		Deceased v	eterans		Living	g veterans
State		ncy officers nent pay	r	Potal	Service	connected	Nonservice connected		Total	
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount
Grand total	989	\$2, 507, 560	568, 381	\$389, 455, 940	40, 562	\$64, 089, 425	527, 819	\$325, 366, 515	240, 158	\$230, 099, 053
Foreign countries U.S. possessions and associated	5	14, 093	8, 352	6, 883, 946	715	1, 123, 896	7, 637	5, 760, 050	747	954, 737
areas	1	2, 429	3, 203	2, 605, 191	194	318, 262	3,009	2, 286, 929	4, 950	7, 019, 496
Commonwealth of Puerto Rico	1	2, 429	3, 099 104	2, 524, 763 80, 428	186	305, 102 13, 160	2, 913 96	2, 219, 661 67, 268	4,832	6, 897, 396 122, 100
Total United States	983	2, 491, 038	556, 826	379, 966, 803	39, 653	62, 647, 267	517, 173	317, 319, 536	234, 461	222, 124, 820
AlabamaAlaska	14	34, 453	10, 741 89	7, 729, 644 56, 920	797 2	1, 240, 019 3, 162	9, 944 87	6, 489, 625 53, 758	4, 538 238	4, 641, 501 169, 855
ArizonaArkansas	19 16	51, 154 42, 215	3, 616 7, 594	2, 746, 015 5, 552, 381	590 697	942, 595 1, 053, 871	3, 026 6, 897	1, 803, 420 4, 498, 510	2, 094 2, 344	2, 274, 625 2, 911, 007
California	147	382, 213	41, 174	28, 932, 638	4, 210	6, 848, 008	36, 964	22, 084, 630	24, 236	23 216 680
Colorado	20	56, 736	4, 510	3, 413, 220	684	1, 093, 381	3,826	2, 319, 839	3,061	3, 191, 809 2, 529, 191 523, 621
Connecticut	16 3	36, 697	6,600	4, 397, 082	518 67	826, 633	6,082	3, 570, 449	3, 155	2, 529, 191
Delaware District of Columbia	17	7, 260 49, 897	$\begin{array}{c c} 1,073 \\ 2,721 \end{array}$	714, 657 2, 100, 864	365	112, 331 639, 395	1,006 2,356	602, 326 1, 461, 469	587 1, 686	1, 586, 197
Florida	78	198, 534	19, 009	13, 004, 515	1, 478	2, 358, 277	17, 531	10, 646, 238	7, 895	8, 555, 711
Georgia	31	76, 632	12, 200	8, 924, 200	1, 031	1, 619, 967	11, 169	7, 304, 233	4, 478	4, 758, 494
Hawaii	1	1, 965	635	423, 739	22	38, 671	613	385, 068	1,006	1, 017, 621
Idaho	1	1,965	1, 519	1, 025, 179	97	154, 667	1,422	870, 512	745	733, 786
Illinois	31	81, 236	29, 358	18, 996, 545	1, 513	2, 384, 092	27, 845	16, 612, 453	8,865	8, 062, 732 4, 306, 148
Indiana	15	36, 356	14, 600	9, 704, 771	938	1, 469, 366	13, 662	8, 235, 405	4, 511	4, 306, 148
Iowa	2	4, 464	8,768	5, 764, 984	511 399	772, 220 627, 184	8, 257 6, 264	4, 992, 764	2,620 2,178	2, 561, 992
Kentucky	16	17, 287 37, 623	6, 663 11, 237	4, 414, 283 8, 118, 606	399 990	1, 547, 682	10, 247	3, 787, 099 6, 570, 924	3, 708	2, 351, 320 3, 692, 916

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Louisiana	5	13, 143	11,093	8, 051, 360	858	1, 311, 469	10, 235 3, 500	2, 147, 482	1, 377	
Maine	.7	17, 547	3, 744	2, 536, 000	244	388, 518			3, 980	1, 373, 034
Maryland	18	48, 353	9, 194	6, 262, 476	625	1,031,213	8, 569	5, 231, 263		3, 600, 247
Massachusetts	41	109, 972	20,429	14, 088, 665	1,716	2, 795, 723	18, 713	11, 292, 942	13, 408	10, 124, 536
Michigan	13	30, 661	19, 861	12, 900, 637	934	1, 537, 815	18, 877	11, 362, 822	8, 972	8, 667, 483
Minnesota	14	31, 957	11, 155	7, 553, 000	934	1, 450, 856	10, 221	6, 102, 144	4, 696	4, 015, 345
Mississippi	9	23, 841	7,759	6, 060, 911	944	1, 481, 354	6, 815	4, 579, 557	2, 435	2,635,042
Missouri	29	66, 613	16, 776	11, 390, 304	1, 135	1, 758, 404	15,641	9, 631, 900	4,874	4, 879, 939
Montana	4	9, 271	1,668	1, 102, 949	1:20	184, 671	1, 548	918, 278	779	684, 531
Nebraska	1	2, 285	3,760	2, 487, 136	249	389, 370	3, 511	2, 097, 766	1,633	1,530,232
Nevada	1	2, 401	635	421,074	52	80, 786	583	340, 288	555	445, 483
New Hampshire	6	17, 152	2, 231	1, 499, 892	166	271, 188	2,065	1, 228, 704	914	881, 751
New Jersey	28	76, 618	19, 320	12, 428, 940	915	1, 460, 011	18, 405	10, 968, 929	8, 890	6, 893, 841
New Mexico	3	7, 483	2,067	1, 617, 992	313	503, 507	1,754	1, 114, 485	1,630	1, 785, 527
New York	65	152, 270	50, 784	33, 404, 372	2,761	4, 424, 368	48,023	28, 980, 004	22, 397	19, 317, 257
North Carolina	22	54, 673	13, 578	9, 574, 967	812	1, 281, 361	12,766	8, 293, 606	5,093	5, 226, 246
North Dakota	1	2, 179	1, 214	821, 136	75	113, 130	1, 139	708, 006	589	536, 106
Ohio	36	87, 326	27, 328	18, 111, 774	1, 763	2, 741, 767	25, 565	15, 370, 007	11,841	10, 798, 543
Oklahoma	9	23, 420	9, 158	6, 327, 095	642	968, 692	8, 516	5, 358, 403	3, 414	3, 699, 975
Oregon	12	32, 717	5, 675	3, 733, 083	405	626, 119	5, 270	3, 106, 964	1,832	1, 884, 798
Pennsylvania	57	138, 518	40, 375	26, 824, 657	2,246	3, 580, 573	38, 129	23, 244, 084	14, 371	12, 646, 131
Rhode Island	4	9, 816	3, 423	2, 257, 312	178	295, 343	3, 245	1, 961, 969	1,347	1, 085, 723
South Carolina	24	60, 328	8, 310	6, 039, 307	538	933, 443	7,722	5, 105, 864	2,385	2, 637, 256
South Dakota		,	2, 191	1, 448, 008	137	201, 303	2,054	1, 246, 705	831	797, 326
Tennessee	15	39, 766	12,664	9, 123, 364	1.044	1,600,029	11,620	7, 523, 335	3,749	4, 100, 108
Texas	48	118, 049	27, 417	19,066,881	2,049	3, 150, 555	25, 368	15, 916, 326	11,848	12, 239, 765
Utah		,	1,801	1, 214, 452	150	235, 102	1,651	979, 350	1, 108	1,062,389
Vermont	3	6, 311	1, 408	984, 985	141	221, 746	1, 267	763, 239	464	501, 256
Virginia	31	74, 297	11,894	8, 286, 490	732	1, 274, 303	11, 112	7, 012, 187	4, 921	5, 085, 344
Washington	15	40, 259	7, 791	5, 080, 102	504	785, 564	7, 287	4, 294, 538	4,008	3, 988, 124
West Virginia	îĭ	24, 734	7, 175	4, 912, 513	378	568, 888	6, 797	4, 343, 625	2,655	2, 974, 597
Wisconsin	16	50, 212	12, 043	7, 808, 377	772	1, 179, 029	11, 271	6, 629, 348	4,745	4, 113, 675
Wyoming	ĩ	2, 179	798	526, 349	62	89, 546	736	436, 803	390	365, 227
	-	-,		3=3,727						,

Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued
[Fiscal year 1965]

	Korean conflict—Continued													
		Living vetera	ns—Continue	ed.	Deceased veterans									
State	Service	connected	Nonservic	Nonservice connected		Total		Service connected		ce connected				
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount				
Grand total	225, 334	\$214, 080, 123	14, 824	\$16, 018, 930	69, 031	\$78, 973, 567	40, 152	\$55, 128, 727	28, 879	\$23, 844, 840				
Foreign countries	714	913, 969	33	40, 768	€75	989, 002	511	859, 226	164	129, 776				
U.S. possessions and associated areas	4, 475	6, 450, 392	475	569, 104	1, 365	1, 821, 212	989	1, 436, 489	376	384, 723				
Coramonwealth of Puerto RicoAll others	4, 361 114 220, 145	6, 331, 360 119, 032 206, 715, 762	471 4 14, 316	566, 036 3, 068 15, 409, 058	1, 306 59 66, 991	1, 741, 694 79, 518 76, 163, 353	952 37 38, 652	1, 379, 410 57, 079 52, 833, 012	354 22 28, 339	362, 284 22, 439 23, 330, 341				
Alabama Alaska Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii Idaho Illinois Indiana Iowa Karsas	4, 132 236 2, 016 2, 089 23, 165 2, 899 3, 000 556 4, 002 966 715 8, 128 4, 215 2, 453 2, 021	4, 195, 990 165, 472, 244 2, 634, 313 22, 109, 921 3, 010, 840 2, 373, 696 484, 832 1, 451, 111 8, 186, 375 4, 221, 096 978, 800 693, 904 7, 329, 348 3, 996, 938 2, 392, 122	406 2 78 255 1,071 162 155 31 131 319 476 40 30 737 296 167	445, 511 4, 378 80, 381 276, 694 1, 106, 759 180, 969 156, 095 38, 789 135, 086 369, 336 369, 336 537, 398 38, 821 39, 882 733, 384 309, 210 169, 870 159, 902	1, 894 44 723 989 6, 648 776 531 143 414 2, 687 1, 993 332 272 2, 698 1, 495 783 873	2, 167, 896 42, 049 840, 971 1, 115, 448 8, 221, 398 916, 144 601, 396 644, 611 3, 353, 137 2, 301, 101 385, 366 284, 306 2, 858, 186 941, 257, 803 836, 760 941, 224	1, 158 15 415 676 3, 813 447 265 62 263 1, 671 1, 227 129 1, 383 452 502	1, 544, 204 22, 355 590, 884 856, 475 6, 0515, 127 652, 056 384, 538 89, 574 516, 522 2, 642, 028 1, 675, 081 313, 650 165, 289 1, 798, 470 956, 626 554, 554	736 29 308 313 2, 835 329 266 81 151 916 766 85 143 1, 315 722 331 371	623, 692 19, 692 250, 087 258, 973 2, 170, 271 264, 088 216, 861 63, 439 1128, 089 711, 109 626, 020 71, 716 119, 017 1, 059, 116 601, 177 282, 206				

Tautatana	4 045 1	4 074 077	990 1	207 000	1 1 200	1 797 005	911	1, 209, 288	618	528, 617
Louisiana	4, 047	4,074,957	338	387, 820	1,529	1,737,905	264	332, 615	168	137, 439
Maine	1,301	1, 283, 603	76	89, 431	432	470,054	605	915, 666	472	401, 262
Maryland	3, 783	3, 394, 113	197	206, 134	1,077	1,316,928				401, 202
Massachusetts	12,988	9, 682, 845	420	441, 691	1,579	1,847,106	954	1,325,257	625	521, 849
Michigan	8, 416	8, 075, 594	556	591, 889	2,126	2, 187, 192	950	1, 172, 792	1, 176	1, 014, 400
Minnesota	4, 439	3, 742, 216	257	273, 129	1,119	1, 185, 223	609	743, 819	510	441, 404
Mississippi	2, 226	2, 386, 721	209	248, 321	1,040	1, 197, 498	683	896, 466	357	301, 032
Missouri	4, 573	4, 536, 647	301	343, 292	1,808	1, 948, 700	1,043	1, 325, 876	765	622, 824
Montana	750	645, 215	29	39, 316	274	274, 480	109	139, 081	165	135, 399
Nebraska	1,563	1,440,595	70	89, 637	460	484, 438	233	300, 110	227	184, 328
Nevada	541	432, 780	14	12,703	136	142, 479	51	79, 795	85	62, 68 4
New Hampshire	877	837, 840	37	43, 911	247	279, 875	139	195, 112	108	84, 763
New Jersey	8, 555	6, 545, 691	335	348, 150	1,461	1, 629, 412	768	1, 057, 811	693	571, 601
New Mexico	1,539	1, 683, 438	91	102, 089	476	562, 500	269	384, 455	207	178, 045
New York	20, 899	17, 785, 244	1,498	1, 532, 013	3, 836	4, 188, 302	1, 977	2, 666, 494	1,859	1, 521, 808
North Carolina	4, 685	4, 772, 826	408	453, 420	2,045	2, 325, 474	1, 228	1, 642, 208	817	683, 266
North Dakota	554	497, 172	35	38, 934	224	240, 331	122	142, 859	102	97, 472
Ohio	11, 141	10,062,375	700	736, 168	2,857	2, 997, 663	1,473	1,841,760	1, 384	1, 155, 903
Oklahoma	3, 181	3, 421, 677	233	278, 298	1, 278	1, 434, 534	843	1,088,465	435	346,069
Oregon	1,733	1, 775, 552	99	109, 246	621	679, 131	301	428, 326	320	250, 805
Pennsylvania	13, 480	11, 700, 714	891	945, 417	3, 636	3, 937, 176	2,073	2, 599, 759	1, 563	1, 337, 417
Rhode Island	1, 289	1,032,585	58	53, 138	282	331, 208	170	241, 209	112	89, 999
South Carolina	2, 137	2, 349, 500	248	287, 756	1.244	1,427,709	752	1,002,309	492	425, 400
South Dakota	750	712, 773	81	84, 553	279	293, 166	125	160, 963	154	132, 203
Tennessee	3, 413	3, 727, 103	336	373, 005	1,740	1,925,885	1,119	1, 408, 312	621	517, 573
Texas.	11,098	11, 403, 514	750	836, 251	4, 286	5, 107, 316	2,626	3, 728, 073	1,660	1,379,243
Utah	1,076	1,028,132	32	34, 257	291	309, 534	131	176, 550	160	132, 984
Vermont.	439	465, 823	25	35, 433	154	171, 224	85	109, 815	69	61, 409
Virginia	4, 568	4, 703, 903	353	381, 441	2,040	2, 547, 488	1,344	1, 999, 639	696	547, 849
Washington	3, 786	3, 750, 301	222	237, 823	1, 120	1, 374, 609	649	994, 548	471	380, 061
West Virginia	2, 361	2, 640, 434	294	334, 163	1, 161	1, 261, 669	789	918, 463	372	343, 206
Wisconsin	4, 481	3, 834, 675	264	279, 000	1, 210	1, 244, 611	626	762, 668	584	481, 943
Wyoming	354	328, 450	36	36, 777	118	122, 451	51	65, 795	67	56, 656
,, journe	001	320, 100	•	00,111	110	122, 101	j	00,100		0.,, 000
							·		<u> </u>	

Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued
[Fiscal year 1965]

				F	Regular Establ	lishment						
State			Livin	g veterans				Deceas	eased veterans			
	7	rotal .	Service	connected	Spec	ial acts	7	Total		ce connected		
·	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount		
Grand total	160, 913	\$124, 001, 917	160, 754	\$123, 972, 975	159	\$28, 942	47, 697	\$79, 926, 994	47, 666	\$79, 919, 904		
Foreign countries	1, 438	1, 531, 436	1, 438	1, 531, 436			1,737	2, 871, 174	1, 737	2, 871, 174		
U.S. possessions and associated areas	1,767	1, 833, 205	1, 767	1, 833, 205			392	668, 967	392	668, 967		
Commonwealth of Puerto Rico	1,708	1, 773, 399	1,708	1, 773, 399			315	535, 587	315	535, 587		
All others Total United States	157, 708	59, 806 120, 637, 276	157, 549	59, 806 120, 608, 334	159	28, 942	45, 568	133, 380 76, 386, 853	77 45, 537	133, 380 76, 379, 763		
Alabama	2,860	2, 297, 259	2,860	2, 297, 259			1, 269	2, 063, 572	1, 269	2, 063, 572		
AlaskaArizona	200 1, 634	126, 593 1, 412, 952	200 1, 633	126, 593 1, 412, 822	1	130	37 576	61, 568 1, 031, 727	37 576	61, 568 1, 031, 727		
Arkansas	1,769	1, 788, 174	1, 765	1, 787, 396	4	778	649	982, 685	649	982, 685		
California	17, 390	13, 575, 608	17, 385	13, 574, 776	5	832	5, 954	11, 011, 098	5, 951	11, 010, 495		
Colorado	2, 523	2, 142, 243	2, 521	2, 141, 789	2	454	694	1, 217, 587	694	1, 217, 587		
Connecticut	2, 424 371	1, 587, 224	2, 423	1, 587, 138	1	86	354	609, 295	353	608, 426		
Delaware District of Columbia	1, 325	284, 587 1, 189, 896	370 1, 321	284, 457 1, 189, 170	1	130 726	108 545	180, 458 1, 219, 847	108 544	180, 458 1, 219, 040		
Florida	6, 154	5, 077, 849	6, 149	5, 077, 222	5	627	2, 560	1, 219, 847	2, 560	1, 219, 040 4, 624, 989		
Georgia	3, 503	3, 043, 636	3, 497	3, 042, 480	6	1, 156	1,550	2, 524, 853	1, 550	2, 524, 853		
Hawaii	646	404, 322	646	404, 322		-,	190	328, 029	189	328, 001		
Idaho	551	441, 964	551	441, 964			147	232, 591	147	232, 591		
Illinois	5, 206	3, 882, 790	5, 200	3, 881, 871	6	919	1, 195	1, 860, 133	1, 195	1, 860, 022		
Indiana	3, 008 1, 439	2, 289, 018	2, 995	2, 286, 273	13	2, 745	761	1, 190, 118	757	1, 189, 450		
IowaKansas	1, 439	1, 300, 267 1, 249, 489	1, 436 1, 404	1, 299, 867 1, 249, 230	$\begin{vmatrix} 3 \\ 1 \end{vmatrix}$	400 259	373 585	558, 087 960, 792	373 585	558, 087 960, 792		
Kentucky	2,378	1, 982, 267	2, 347	1, 977, 248	31	5, 019	989	1, 446, 616	983	1, 445, 644		
Louisiana.	2,887	2, 298, 185	2, 887	2, 298, 185	31	5, 019	918	1, 470, 513	918	1, 470, 513		
Maine	970	740, 192	968	739, 846	2	346	308	510.142	308	510, 142		
Maryland	2,790	2, 033, 118	2,789	2, 032, 902	1	216	960	1, 796, 552	959	1, 796, 413		
Massachusetts	7,514	4, 597, 305	7, 513	4, 597, 175	1	130	1, 175	1, 937, 554	1, 174	1, 937, 415		
Michigan	5,615	4, 167, 896	5,612	4, 167, 312	3	584	874	1, 344, 770	873	1, 344, 631		
Minnesota	2,777	1, 966, 705	2,776	1, 966, 575	1	130	508	744, 495	508	744, 495		
Mississippi	1,591	1, 449, 322	1,590	1, 449, 192	1	130	691	1, 094, 509	691	1, 094, 509		

Missouri	3,077	2, 538, 457	3,075	2, 538, 198	. 2	259	984	1, 485, 648	984	1, 485, 648
Montana.	553	410, 472	552	410, 288	ī	184	151	230, 747	151	230, 747
Nebraska	1,008	828, 386	1,007	828, 256	Ī	130	296	490, 757	296	490, 757
Nevada	435	268, 911	435	268, 911	l		109	171, 206	109	171, 206
New Hampshire	714	520, 501	714	520, 501			198	340, 826	198	340, 826
New Jersey	5, 532	3, 336, 837	5, 532	3, 336, 837			874	1, 488, 590	874	1, 488, 507
New Mexico	1, 113	947, 717	1, 112	947, 458	1	259	339	566, 889	339	566, 889
New York	14, 472	9, 885, 425	14, 467	9, 884, 366	5	1,059	1,964	3, 209, 540	1,961	3, 209, 002
North Carolina	3, 583	3, 028, 809	3,575	3, 026, 976	8	1,833	1,484	2, 393, 035	1, 482	2, 392, 316
North Dakota	348	276, 132	348	276, 132			89	129, 544	89	129, 544
Ohio	7,051	5, 319, 622	7, 038	5, 317, 277	13	2, 345	1,342	2, 098, 819	1,340	2, 098, 448
Oklahoma	2,446	2, 070, 434	2, 443	2,070,062	3	372	917	1, 462, 631	917	1, 462, 631
Oregon	1,635	1, 301, 364	1,635	1, 301, 364			434	653, 791	433	653, 652
Pennsylvania	9, 187	6, 571, 675	9, 185	6, 571, 437	2	238	1,931	3, 062, 444	1, 931	3, 062, 361
Rhode Island	922	637, 343	922	637, 343			238	444, 733	238	444, 733
South Carolina	1,779	1, 468, 341	1,777	1, 468, 103	2	238	873	1, 425, 207	873	1, 425, 207 193, 382
South Dakota	438	319, 974	437	318, 893	1	1,081	139	193, 382	139	193, 382
Tennessee	2, 527	2, 335, 508	2, 513	2, 333, 122	14	2, 386	1, 200	1,820,944	1, 198	1, 820, 666
Texas	8,713	7, 081, 416	8,710	7, 080, 940	3	476	3,713	6, 349, 048	3,712	6, 348, 700
Utah	762	573, 820	762	573, 820			199	321, 722	199	321,722
Vermont.	309	259, 462	308	259, 332	1	130	96	162, 412	96	162, 412
Virginia	3, 556	2, 878, 513	3, 550	2, 877, 194	6	1, 319	1,848	3, 414, 275	1,847	3, 414, 219
Washington	3, 270	2, 581, 988	3, 270	2, 581, 915		73	965	1, 713, 154	965	1, 713, 154
West Virginia	1,624	1, 349, 682	1,620	1, 349, 023	4	659	592	837, 889	592	837, 889
Wisconsin	3, 475	2, 313, 395	3, 475	2, 313, 291		104	566	830, 703	566	830, 703
Wyoming	249	204, 231	249	204, 231			57	86, 337	57	86, 337
		l				l	l			

Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued [Fiscal year 1965]

			-									
		tablishment— Con.	Spanish-American War									
State	Deceased v	reterans—Con.			Living	veterans			Decease	ed veterans		
	Special acts		Total		Service connected		Nonservice connected ³		Total			
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount		
Grand total	31	\$7,090	14, 079	\$20, 767, 443	89	\$281, 809	13, 990	\$20, 485, 634	62, 063	\$49, 506, 129		
Foreign countries			446	801, 850			446	801,850	1,961	1, 628, 631		
Foreign countries U.S. possessions and associated areas			73	119, 036	1	5, 139	72	113,897	291	236, 662		
Commonwealth of Puerto Rico			69	114, 160	1	5, 139	68	109,021	269	219, 057		
All others Total United States	31	7, 090	13, 560	4, 876 19, 846, 557	88	276, 670	13, 472	4,876 19,569,887	59, 811	17, 605 47, 640, 836		
			113	181, 956	3	7, 711	110	174, 245	704	566, 500		
Alabama			3	3, 591	3	7,711	3	3, 591	12	9, 550		
Arizona			136	212, 825	2	7, 217	134	205,608	375	296, 024		
Arkansas			155 2, 101	231, 713 3, 033, 627	11	36, 433	155 2,090	231,713 $2,997,194$	669 8, 474	535, 401 6, 708, 218		
Callifornia	3	1300	2, 101	243, 428	3	10, 253	163	233, 175	646	509, 715		
			145	196, 685			145	196,685	611	486, 072		
Delaware District of Columbia			25	34, 862			25	34,862	131	101, 124		
District of Columbia Florida	1	807	225 1,038	305, 284 1, 513, 156	4	11, 189 22, 665	221 1,031	294, 095 1, 490, 491	671 2, 938	547, 782 2, 332, 293		
Fiorida			1,038	235, 640	2	6, 422	161	229, 218	1, 132	902, 969		
Georgia Hawaii	1	28	8	14, 035			8	14, 035	44	34, 245		
Idaho			60	85, 786			60	85, 786	214	169, 294		
Illimois		111	522	791, 593	4	14, 427 11, 097	518	777, 166	2,636 1,849	2, 094, 109		
Indiana		668	456 182	677, 033 261, 094	1	7, 005	452 181	665, 936 254, 089	751	1, 488, 940 605, 302		
IowaKansas			226	334, 878	2	3, 661	224	331, 217	917	732, 141		
Kentucky		972	335	540, 282	6	21, 179	329	519, 103	1, 434	1, 150, 538		

Louisiana	l. .	1	108	151,701	1	1	108	151, 701	697	550, 233
Maine	l	l	91	137, 468	1	3, 320	90	134, 148	367	294, 712
Maryland	1	139	169	253, 914	i	8, 628	168	245, 286	1.067	856, 524
Massachusetts	ı î	139	382	569, 271	3	10, 277	379	558, 994	1,729	1, 396, 813
Michigan	î	139	382	567, 007	2	6, 604	379	560, 403	1,765	1, 412, 928
Minnesota	•		175	267, 785	9	7,735	173	260, 050	877	693, 467
Mississippi			85	123, 964			85	123, 964	439	347, 337
Missouri			377	550, 279		243	376			
Montana			817 61	87, 241	1			550, 036	1,777	1,396,452
Nebraska			107				61	87, 241	248	196, 903
Nevada				153, 845			107	153, 181	462	368, 254
New Hampshire			26	37,460			26	37, 460	114	87,445
Now Tampsine			69	97, 134			69	97, 134	252	201,754
New Jersey		83	360	503, 867	1	3,004	359	500, 863	1,822	1, 453, 642
New Mexico			46	67, 313			46	67, 313	184	148, 011
New York	3	538	804	1, 134, 881	5	11,100	799	1, 123, 692	4,370	3, 507, 551
North Carolina	2	719	188	286, 944			188	286, 944	1,008	798,402
North Carolina North Dakota Ohio			25	31, 940			25	31, 940	83	65, 147
Onio	2	371	794	1, 160, 510	4	11,853	790	1, 148, 657	3, 238	2, 592, 379
Oklahoma			164	256, 258			164	256, 258	902	706, 905
Oregon	1	139	263	392, 756	2	5, 388	261	387, 368	1,065	840, 458
Pennsylvania		83	780	1, 103, 955	3	9, 990	777	1, 093, 965	3, 231	2, 590, 990
Rhode Island			67	99, 332	1	3,320	66	96, 012	258	214, 231
South Carolina			78	117, 752		-,	78	117, 752	623	495, 243
South Dakota			38	56, 676	1	3, 320	37	53, 356	186	143, 784
South Carolina South Dakota Tennessee	2	278	313	481, 903	2	5, 862	311	476, 041	1, 459	1, 169, 667
Texas	ī	348	491	717, 570	1 4	12, 782	487	704, 788	2,623	2, 061, 477
Utah	_		45	63, 535	1 -	12,752	45	63, 535	183	140, 954
Vermont			38	53, 647	1	2, 286	37	51, 361	162	132, 310
Virginia	1	56	224	327, 333		2, 230	224	327, 333	1, 350	1, 071, 209
Washington	*	. 00	365	536, 310	2	7, 577	363	528, 733		
West Virginia			139	204, 578	1 1	1, 812	138	202, 766	1,492 555	1, 175, 115
Wisconisn			222	319, 096	1	1,812				441, 519
Wyoming			25		1	1, 557	221	317, 539	902	724, 549
11 Journal			20	35, 864			25	35, 864	113	94, 254
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 Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued

 [Fiscal year 1965]

	Sı	anish-American	War-Conti	riued			Civil	War		
State		Deceased veters	ns-Continu	€d			Deceased	veterans		
State	Service	e connected	ected Nonservice connected ³ Total Service connected		Nonservic	e connected 3				
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount
Grand total	679	\$1,092,770	61, 384	\$48, 413, 359	1,869	\$1, 512, 116	45	\$67,776	1,824	\$1, 444, 340
Foreign countriesU.S. possessions and associated areas	8	12, 349 1, 041	1, 953 291	1, 616, 282 235, 621	9	7, 312			9	7, 312
Commonwealth of Puerto RicoAll others		1, 041	269 22 59, 140	218, 016 17, 605 46, 561, 456	1,860	1, 504, 804	45	67, 776	1,815	1, 437, 028
Alabama	10	15, 278	694 12	551, 222 9, 550	65	52, 856			65	52, 856
Alaska Arizona Arkansas California Colorado Connecticut Delaware	4 6 72 5 2	4, 827 10, 188 121, 895 8, 164 3, 691	$371 \\ 663 \\ 8,402 \\ 641 \\ 609 \\ 131$	291, 197 525, 213 6, 586, 323 501, 551 482, 381 101, 124	10 61 105 15 10 2	8, 284 49, 786 86, 002 12, 095 7, 730 1, 650	1 3	2, 178 4, 094	10 60 102 15 10 2	8, 284 47, 608 81, 908 12, 095 7, 730 1, 650
Delaware	49	12, 047 73, 852 26, 886	666 2, 889 1, 118	535, 735 2, 258, 441 876, 083	13 71 84	11, 445 56, 956 65, 816	2 1	3, 093 1, 458	11 70 84	8, 352 55, 498 65, 816
Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky	29 34	1, 330 3, 776 45, 188 54, 902 20, 435 12, 726 41, 836	43 211 2,607 1,815 737 909 1,407	32, 915 165, 518 2, 048, 921 1, 434, 038 584, 867 719, 415 1, 108, 702	5 74 77 32 49 77	3, 345 62, 272 62, 222 26, 002 40, 744 63, 072	2 3 3 2 1	4, 464 5, 058 3, 813 3, 558 2, 515	5 72 74 29 47 76	3, 345 57, 808 57, 164 22, 189 37, 186 60, 557

Louisiana	1	1,501	696	548, 732	32	26, 275		[32	26, 275
Maine	8	12.072	359	282, 640	24	20, 096	1	1, 458	23	18, 688
Maryland	15	23.858	1, 052	832, 666		16, 075	1 1	1, 178	19	14, 897
Massachusetts	1 17	28, 025	1, 712	1, 368, 788	38	28, 913	1	1,110	38	28, 913
Michigan	22	36, 873	1, 743	1, 376, 055	52	41, 475	4	6, 023	48	35, 452
Minnesota	13	19. 528	864	673, 939	16	13, 290	1	1, 458	15	11, 832
Mississippi	4	5, 989	435	341, 348	49	37, 875	1	1, 400	49	
Missouri	12	19, 331	1, 765	1, 377, 121	82	67, 722	2	2, 681		37, 875
Montana	6	8, 633	242	188, 270	3	2, 294	_	_,	80	65, 041
Nebraska	ğ	5, 922	459	362, 332	10				3	2, 294
Nevada	1	901	113	86, 544	10	8, 790 735			10	8, 790
New Hampshire	5	6, 929	247	194, 825	6				1	735
New Jersey	111	14, 590	1, 811			4, 306			.6	4, 306
New Mexico	11	3, 002	1, 811	1, 439, 052 145, 009	24	18, 295	1	1, 458	23	16, 837
New York	17	76, 612	4, 323		5	4, 439			5	4, 439
North Carolina	11/	12, 058		3, 430, 939	62	50, 361		902	62	49, 459
North Dakota	•	12,008	1, 001	786, 344	64	53, 041			64	53, 041
Ohio.	40		83	65, 147	1	1, 155			1	1, 155
Oklahoma	10	80, 400	3, 189	2, 511, 979	86	70, 146	6	7, 727	80	62, 419
Oragon		17, 583	892	689, 322	41	31, 535			41	31, 535
Oregon Pennsylvania	11 30	16, 687	1, 054	823, 771	14	10, 483			14	10, 483
PennsylvaniaRhode Island	30	47, 740	3, 201	2, 543, 250	71	54, 850	5	6, 169	66	48, 681
Courth Corolina	2	3, 049	256	211, 182	8	7, 170			8	7, 170
South Carolina	8	11, 525	615	483, 718	47	35, 820			47	35, 820
South Dakota	1	1, 501	185	142, 283	7	6, 514			7	6, 514
Tennessee.	34	54, 394	1, 425	1, 115, 273	100	81, 347	3	4, 397	97	76, 950
Texas	18	28, 360	2, 605	2, 033, 117	90	74, 414	1	1, 458	89	72, 956
Utah	1	1, 845	182	139, 109	3	2, 204	l i		3	2, 204
Vermont	3	6, 594	159	125, 716	6	5, 199			ě l	5, 199
Virginia	11	18, 657	1, 339	1, 052, 552	83	66, 022			83	66, 022
Washington	14	22, 715	1,478	1, 152, 400	15	12, 703	1	1.458	14	11, 245
West Virginia.	2	3, 002	553	438, 517	34	26, 820		1, 100	34	26, 820
Wisconsin	15	23, 616	887	700, 933	15	13, 044	1	1, 178	14	11, 866
Wyoming	5	8, 867	108	85, 387	ľil	1, 119	- 1	1, 110	1	1, 119
		.,		00,001	_ ^	1, 110			1	1, 119
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Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued [Fiscal year 1965]

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				Indian	War			
G.A.	Living	veterans			Deceased	veterans		
State	Nonservi	ce connected	'T	'otal	Service	connected	Nonservic	e connected ³
	Number	A.mount	Number	Amount	Number	Amount	Number	Amount
Grand total	8	\$20,076	340	\$263, 034	2	\$3,440	338	\$259, 594
Foreign countriesU.S. possessions and associated areas			2	1,658			2	1, 658
Commonwealth of Puerto Rico		20,076	338	261, 376	2	3,440	336	257, 936
4)ahama			2	1, 467			2	1, 467
Alaska Arizona Arkansas California Colorado Connecticut	2	2, 427 2, 642	13 3 55 2 3	11, 439 2, 201 40, 832 1, 930 2, 201		1,789	12 3 55 2 3	9, 650 2, 201 40, 832 1, 930 2, 201
Delaware District of Columbia Florida Georgia Hawaii Idaho		2, 494	7 15 2 2 2 16	6, 492 9, 456 1, 467 1, 196 1, 907 11, 681			7 15 2 2 2 2 16	6, 492 9, 456 1, 467 1, 196 1, 907 11, 681
Illinois. Indiana. Iowa. Kansas. Kentucky.	1	2, 594 221	5 4 12 7	3, 961 2, 957			5 4 12 7	3, 961 2, 957 10, 914 4, 989

Louisiana	l	1		734	ı	i		
Maine			1		~		1	734
Maryland			10					
Massachusetts			10	6, 548			10	6, 548
Michigan			4	3, 126			4	3, 126
Minnesota		1 740	11	8, 492			11	8, 492
Mississippi	1	1,548	0	4, 932			6	4, 932
Missouri			1	463			1	463
Montana	1	3, 227	10	7, 573			10	7, 573
Nebraska			5	4, 131			. 5	4, 131
			8	5, 158			8	5, 158
New Hampshire			1	734			1	734
Novy Torgot			4	3, 521			4	3, 521
New Jersey			5	3, 668			5	3,668
New Mexico New York			10	8, 187			10	8, 187
			15	13, 610	1	1,651	14	11, 959
North Carolina			4	2,664			4	2,664
North Dakota			1	1, 174			1	1,174
Ohio		586	6	5, 158			l <u> </u>	5, 158
Oklahoma			5	4, 571			5	4, 571
Oregon			7	5, 575			7	5, 575
Pennsylvania			13	9, 503			13	9, 503
Rhode Island							10	0,000
South Carolina			2	1,648			9	1.648
South Dakota			7	5, 745			1 7	5, 745
Teinnessee			4	2, 826			1 4	2, 826
Texas			18	13, 464			18	13, 464
Utah			6	4, 492			10	4, 492
Vermont			0	1, 102			U	4, 482
Virginia	1	1, 930	5	3, 815				3, 815
Washington	•	1,000	12	9, 638			12	
West Virginia			12	734			12	9, 638 734
Wisconsin		1, 301	1	2,201			l ?	
Wyoming			9				3	2, 201
J			a	2, 201			3	2, 201

Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued [Fiscal year 1965]

	Vocational r	ehabilitation	(Title 38, U	.S.C., ch. 31)			Reac	ljustment be	enefits		
						Education: allowand Laws 346	and training ce (Public and 550)	Educational assistance and special training allowance			
State	Average number of trainees	Subsistence	Tuition	Supplies and equipment	Total	Average number of	Amount	Orp	hans	Children of ly and tot veterans	permanent- ally disabled
						trainees		Average number of trainees	Amount	Average number of trainees	Amount
Grand total	6, 730	\$8, 936, 870	\$4, 777, 548	\$819,040	\$37, 377, 106	7, 575	\$11, 807, 100	14, 302	\$22, 707, 724	1, 420	\$2, 862, 282
Foreign countries	25	39, 109	1, 760	3, 115	796, 023	110	249, 359	266	484, 117	33	62, 547
U.S. possessions and associated areas	154	400, 079	36, 431	7, 324	337, 381	82	164, 972	61	116, 438	20	55, 971
Commonwealth of Puerto Rico	154	399, 109 970	36, 431	7, 324	330, 762 6, 619	81	163, 187 1, 785	58	111, 604 4, 834	20	55, 971
All others Total United States	6, 551	8, 497, 682	4, 739, 357	808, 601	36, 243, 702	7, 383	11, 392, 769	13, 975	22, 107, 169	1, 367	2, 743, 764
AlabamaAlaska	280	362, 608	145, 324	22, 475	789, 715 17, 438	194 14	236, 671 11, 242	306	471, 349 4, 948	47	81, 695 1, 248
Arizona	120	155, 403	80, 520	119, 118	554, 882	102	190, 442	216	330, 152	17	34, 288
Arkansas California California	201 544	260, 301 708, 496	81, 023 365, 023	14, 251 86, 670	538, 059 4, 595, 403	126 1, 104	185, 687 2, 036, 089	187 1,520	280, 926 2, 323, 336	55 117	71, 446 235, 978
Colorado	190	246, 056	135, 048	25, 650	635, 248	1, 104	189, 250	257	398, 438	23	47, 560
Connecticut	29	37, 556	27, 887	4, 758	334, 411	87	114, 569	118	196, 809	11	23, 033
Delaware	. 8	10, 272	8, 206	903	70, 661	13	17, 586	32	49, 408	2	3, 667
District of Columbia	117	151, 564	89, 539	16, 348	507, 143	212	305, 950	115	185, 301	7	15, 892
Florida	275	356, 607	168, 937	26, 274	2, 006, 010	689	1, 115, 592	434	757, 725	60	132, 693
Georgia Hawaii	186 34	240, 875 44, 031	100, 751 16, 078	20, 823 2, 985	1, 035, 714 89, 128	268 25	395, 920 35, 392	344 31	561, 271 47, 401	37 4	78, 523 6, 335
Idaho		36, 261	16, 078	2, 985 3, 346	89, 128 143, 097	15	28, 452	67	105, 459	5	9, 186
Illinois	178	230, 515	158, 648	24, 275	1, 056, 509	229	305, 281	448	694, 977	30	56, 251
Indiana	92	118, 641	81, 998	12, 546	678, 432	83	112, 522	337	522, 784	23	43, 126
Iowa	. 63	81, 587	41, 616	6,738	494, 267	45	90, 090	242	352, 444	24	51, 733
Kansas	. 57	73, 817	36, 946	5,061	477, 419	66	106, 742	247	321,650	30	49, 027
Kentucky	110	142, 453	85, 190	13, 754	516, 968	66	89, 157	253	377, 509	26	50, 302
Louisiana	155	200, 730	49, 557	9, 982	762, 410	155	259, 468	273	431, 391	34	71, 551
Maine	. 22	28, 491	21, 156	3,610	170, 825	16	21,070	81	135, 098	7	14, 657

Maryland	65	84, 177	49, 743	9,080	555, 991	156	225, 161	187	301, 317	13	29, 513
Massachusetts	116	150, 223	111, 548	19, 033	1, 146, 519	206	266, 724	471	785, 571	45	94, 224
Michigan	197	255, 121	156, 840	20, 811	994, 908	114	178, 867	453	756, 882	28	59, 159
Minnesota	107	138, 568	70, 681	11, 444	660, 492	87	174, 173	291	423, 808	29	62, 511
Mississippi	119	154, 109	38, 047	7,665	536, 463	70	118, 837	227	358, 702	28	58, 924
Missouri	92	119, 645	74, 285	14, 713	960, 294	146	230, 640	345	667, 963	24	61, 691
Montana	17	22, 016	9, 830	2,032	123, 946	15	28, 452	56	88, 145	4	7, 349
Nebraska	48	62, 161	31, 707	5, 134	360, 382	58	116, 116	147	214, 088	14	30, 178
Nevada	4	5, 180	2,684	637	43, 954	11	20, 538	14	21, 399	11	2, 017
New Hampshire	23	29, 984	22, 117	3, 774	165, 206	13	17, 119	80	133, 430	ļ ,	14, 657
INCW Jersey	132	170, 944	152, 694	13, 324	538, 003	158	209, 728	177	294, 806	14	33, 469
New Mexico	64	82, 882	45, 490	8, 640	286, 272	70	119, 347	97	150. 383	8	16, 542
New York	408	530, 372	505, 852	48, 566	1, 924, 076	497	477, 719	722	1, 281, 979	64	164, 378
North Carolina	105	135, 978	56, 875	11, 755	943, 158	101	151, 452	428	698, 327	44	93, 379
North Dakota	18	23, 311	11, 891	1, 926	107, 463	21	42, 042	39	56, 799	4	8, 622
Onio	205	265, 481	158, 762	25, 634	1, 307, 438	205	272, 356	608	907. 391	66	127, 691
Oklahoma	149	192, 959	96, 579	13, 230	755, 148	139	224, 805	342	445, 362	52	84, 981
Oregon	66	85, 472	38, 163	7, 887	425, 760	69	130, 881	171	269, 158	14	25, 721
Pennsylvania.	425	552, 388	435, 965	47, 967	1, 721, 595	336	446, 927	746	1, 151, 822	67	122, 846
Rhode Island	9	11, 455	8, 655	1, 473	158, 022	18	23, 704	73	121.755	6	
South Carolina	71	91, 947	38, 459	7, 943	519, 605	97	145, 454	202	329, 584		12, 563
South Dakota	18	23, 311	11, 891	1, 926	120, 516	13	26, 026	202 56	81, 557	21 6	44, 567
Tennessee	122	157, 994	66, 081	13, 657	792, 681	147		308			12, 933
Texas	676	880, 440	403, 133	112, 374	2, 781, 870	551	220, 113		502, 534	33	70, 034
Utah	23	29, 588	16, 348	3, 105	380, 586	75	919, 326 127, 872	$1,016 \\ 147$	1, 624, 233	121	238, 311
Vermont	29	11, 854	8, 654	1, 477	113, 088	10			227, 900	12	24, 814
Virginia	153	198, 140	117, 088	21, 374		97	9, 218	56	93, 401	5	10, 469
Washington.	237	307, 322	137, 038		611, 609		142, 133	266	428, 611	18	40, 865
West Virginia	237 85	110, 078	65, 828	28, 324	785, 835	166	313, 872	273	429, 708	23	42, 255
Wisconsin	91	117, 848		10, 623	310, 505	38	51, 335	153	228, 214	16	30, 956
Wroming	81		81, 106	12, 410	554, 862	72	97, 610	273	423, 501	18	33, 751
Wyoming	8	10, 470	5, 685	1, 081	83, 716	10	17, 050	39	60, 463	3	6, 203

 Table 103.—Estimated distribution of selected expenditures and number of beneficiaries, by State—Continued

 [Fiscal year 1965]

					facilities (con- struction and related costs) 4	and other benefits 4
Grand total	\$1, 144, 004	\$5, 208, 089	\$129, 361, 532	\$783, 139, 272	\$78, 410, 359	\$1, 365, 987, 790
Foreign countries				7, 676, 282		3, 236, 430
U.S. possessions and associated areas	8,000	37, 987	38, 268	1, 598, 877		9, 334, 004
ommonwealth of Puerto RicoAll others	8,000	37, 987	38, 268	1, 444, 822 154, 055		
Total United States	1, 136, 004	5, 170, 102	129, 323, 264	773, 864, 113	78, 410, 359	1, 353, 417, 356
abamaaska	17, 600 1, 600	91, 133	1, 637, 359 176, 128	13, 171, 880 519, 828	87, 856	28, 136, 721 679, 744
rizona	11, 077	126, 819 51, 389	1, 129, 414 5, 515, 180	5, 570, 520 7, 919, 353	14, 996 276, 429	12, 587, 845 20, 983, 467
rkansasalifornia	67,777	541, 916	1, 390, 593	67, 824, 316	4, 274, 755	125, 531, 207
plorado	16,000	97, 239 80, 000	2, 079, 690	7, 765, 231 11, 599, 308	215, 390 1, 437, 506	15, 946, 666 14, 570, 952
onnecticutelaware		80,000	394, 290	1, 811, 251	38, 642	3, 718, 372
istrict of Columbia	31, 735	78, 787		4, 063, 102	9, 406, 079	64, 057, 263
orida	92, 783 16, 000	387, 573 127, 681	3, 838, 034 3, 806, 380	24, 176, 273 15, 070, 037	7, 432, 469 6, 638, 170	28, 198, 911 28, 212, 796
eorgiaawaii		127,081	3, 800, 380	1, 701, 387	0,000,110	1, 556, 355
aho			3, 783, 000	3, 061, 732		3, 293, 787
linois		230, 280 80, 000	3, 187, 847 5, 024, 933	44, 145, 843 18, 131, 964	5, 581, 890 123, 294	77, 346, 351 21, 899, 297
diana	15, 945 12, 800	58, 646	2, 367, 408	11, 824, 932	770, 161	21, 626, 435
waansas		60,000	2, 661, 018	8, 389, 624	184, 391	22, 869, 374
entucky		54, 136	2, 543, 806	14, 546, 769	44, 010	15, 592, 721
puisiana		20,000	2, 503, 529	10, 620, 050	2, 255, 355	18, 914, 873
aine	3, 200	535	2, 210, 508	4, 518, 761	172, 902	7, 834, 026
arvland	11, 200	59, 091	323, 469	12, 668, 360	940, 310	
assachusetts	52,700	90,000		22, 707, 965	113, 536 161, 385	
ichigan	54, 400	179, 731	2, 982, 215	33, 594, 713	161, 385	30, 864, 678
innesota	26, 933	190, 250	9, 232, 186	15, 592, 622	1, 701	16, 978, 445
ississippi	12, 795	50,000	2, 008, 851 6, 308, 708	7, 718, 722 14, 046, 069	1, 166, 164	
issouri	30, 195	110, 000 10, 000	6, 308, 708 2, 323, 253	3, 260, 807	315, 601	4, 158, 55
ontana		50,000	3, 558, 973	4, 952, 421	21, 012	
ebraska	11, 095 4, 800	au, 000	3, 558, 973	1, 229, 794		
evadaew Hampshire		20,000		0,005,401		2, 774, 66

¹ Excludes \$690,366,362 not distributable by State: \$363,925,396 for the loan guaranty revolving fund; \$162,858,651 for the revolving supply fund; \$56,027,784 for burial and other expenses of the compensation and pensions appropriation; \$53,796,343 for personal funds of patients; \$42,082,795 for interest and other expenses of the direct loan fund; \$8,905,541 for transfers from the veterans insurance and indemnities appropriation to insurance trust funds; and \$2,819,352 for miscellaneous items. The total of \$6,457,375,536 which has been distributed by State includes, however, \$8,374,198 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.

³ Includes special act cases.
4 Accrued expenditures.

 $\textbf{Table 104.} \\ -Veterans \ \ Administration \ \ comparative \ \ consolidated \ \ balance \ \ sheet \ ^1$

ASSETS	June 30, 1965	June 30, 1964	Increase (Decrease)
Current assets: Cash and disbursing authority ²	\$939, 643, 167. 64	\$819, 849, 116. 25	(=,
Accounts receivable	25, 894, 385. 10	22, 971, 470. 29	
Interest receivable Advances for bidding at public sales	15, 902, 134. 13	15, 043, 024. 04	
Inventories.	48, 149. 21 40, 063, 850. 66	73, 250. 50 43, 438, 513. 31	
Acquired security or collateral—property Accrued reimbursements due from insurance	186, 289, 454. 15	225, 592, 572. 42	
appropriations	202, 946. 77	325, 379. 13	
Total current assets	1, 208, 044, 087. 66	1, 127, 293, 325. 94	\$80,750,761.72
Other assets:			
Loans receivable Vendee accounts receivable	1, 781, 842, 866. 44 523, 937, 760. 50	1, 880, 696, 331. 26 455, 257, 801. 01	
Investments in U.S. Treasury bonds. deben-			
Investments in U.S. Treasury bonds. debentures, and notes	7, 021, 135, 000. 00 974, 751. 38	6, 889, 140, 000. 00 989, 778. 04	
Total other assets	9, 327, 890, 378. 32	9, 226, 083, 910. 31	101, 806, 468. 01
Fixed assets:			
Land, buildings and plants Construction and betterments in process	1, 421, 638, 025. 39 187, 547, 974. 97 63, 817. 97	1, 391, 436, 781. 21 141, 081, 731. 67 98, 790. 91	
Leasehold improvements Equipment	63, 817. 97	98, 790. 91	
Equipment	322, 276, 842.21	304, 770, 911. 82	
Total fixed assets	1, 931, 526, 660, 54	1, 837, 388, 215. 61	94, 138, 444. 93
Deferred charges: Construction advance	1, 558, 824, 21	1, 656, 052, 57	
Advance payments on underivered supplies	, ,	, ,	
and servicesAdvance to employees for travel expenses	92, 727, 46 219, 831, 42	119, 469. 01e 219, 993. 05	
Other prepaid expenses and suspense items	3, 586, 411. 59	11, 903. 49	
Value of ADP equipment purchase options	50, 980. 22	25, 723. 50	
Total deferred charges	5, 508, 774. 90	2, 033, 141. 62	3, 475, 633. 28
Total assets	12, 472, 969, 901. 42	12, 192, 798, 593. 48	280, 171, 307. 94
LIABILITIES AND CAPITAL			
Current liabilities:			
Accounts payable	27, 157, 444. 63 42, 875, 674. 10	28, 317, 263. 90	
Accrued salaries and wages	1, 069, 696, 38	29, 338, 628. 44	
Accrued services—other than personal	1, 069, 696. 38 15, 191, 769. 14	1, 013, 892. 07 14, 273, 910. 72	
Undelivered orders—personal funds of patients.	182, 083. 98	182, 285. 32	
Employees payroll allotments for U.S. savings bonds	965, 603. 38	964, 075. 17	
bonds	32, 272, 355, 89	31, 101, 638. 03	
Canteen Service unredeemed coupons	396, 377. 50	388, 234. 94	
Canteen Service employees payroll deductions for civil service retirement fund, health and			
life insurance, FICA taxes, Federal and State			
income taxes, etc.	260, 092. 42	246, 540. 81	
Other miscellaneous liabilities—canteen service— Accrued interest—U.S. Treasury————————————————————————————————————	1, 248. 16 20, 289, 826, 24	1, 571. 47 15, 259, 430. 88	
Accrued interest on policy liens due general fund	370, 251. 76	407, 270. 74	
Accrued interest on dividend deposits	1, 062, 709. 17	966, 603, 10	
Accrued reimbursements due insurance fund	202, 946 77	325, 379. 13	
Premiums paid in advance	90, 589, 655. 00	97, 339, 822. 00	
Matured contracts payable Undeposited general fund receipts	31, 972, 715. 05 587, 169. 84	28, 156, 925. 80 554, 678. 71	
Total current liabilities	265, 447, 619. 41	248, 838, 151. 23	16, 609, 468. 18
Reserves: Insurance program operating reserves	7, 235, 180, 026. 00	7, 080, 512, 096. 00	154, 667, 930. 00
m			
Total liabilities	7, 500, 627, 645. 41	7, 329, 350, 247. 23	171, 277, 398. 18

See footnotes at end of table.

Table 104.—Veterans Administration comparative consolidated balance sheet 1— Continued

LIABILITIES AND CAPITAL—continued	June 30, 1965	June 30, 1964	Increase (Decrease)
Accountabilities:			
Nonexpenditure transfers made by other Gov-			
ernment agencies—net	\$206, 655. 77	\$511,691.03	
Funds of patients and incompetent beneficiaries Policyholders insurance dividend deposit ac-	59, 843, 656. 88	61, 574, 717. 78	
counts	240, 018, 475. 74	233, 273, 344. 97	
Borrowers' deposits for taxes and insurance and suspended credits	32, 484, 382. 56	30, 153, 712. 92	
pending settlement	3, 207, 718, 80	3, 229, 614, 60	
Unapplied insurance collections	10, 388, 487, 18	3, 550, 399. 07	
Bid deposit and other suspense items	1, 095, 799, 98	1, 834, 993. 87	
Did deposit and other suspense recine	1,000,100.00		
Total accountabilities	347, 245, 176. 91	334, 128, 474. 24	\$13, 116, 702. 67
Capital reserves:			
Insurance fund retained earnings (reserves for			
contingencies)	73, 259, 663. 24	75, 065, 907. 09	
Direct loan and loan guaranty programs—re-			
serves for losses.	604, 889, 401. 22	619, 018, 704. 31	
Total reserves	678, 149, 064. 46	694, 084, 611. 40	(15, 935, 546, 94)
Capital borrowings from U.S. Treasury-interest			
bearing—direct loan program	1, 730, 077, 996, 00	1, 730, 077, 996, 00	
Capital residual	2, 216, 870, 018, 64	2, 105, 157, 264, 61	111, 712, 754, 03
Total liabilities and capital	12, 472, 969, 901. 42	12, 192, 798, 593. 48	280, 171, 307. 94

Table 105.—Direct loan program—comparative balance sheet

ASSETS	June 30, 1965	June 30, 1964	Decrease
Cash	\$342, 929, 696. 83	\$412, 780, 731. 93	
Accrued interest receivable	1, 679, 462. 23	1, 765, 393. 13	
Accrued rents on property owned	3, 262. 70	3, 491. 40	
Equity in Government Mortgage Liquidation			
Trust	2, 062, 743. 19 29, 885, 462. 01	0	
Vendee accounts receivable	29, 885, 462. 01	21, 624, 923. 12	
Loans receivable from veterans for homes and farms	1, 200, 946, 279. 95	1, 230, 673, 100. 78	
Sale of participation certificates—GMLT	(93, 000, 000. 00)	0	
Principal collections deposited or reserved for	10 050 579 75	0	
trustee—GMLTVeterans liabilities	10, 659, 573. 75	752, 057. 99	
Acquired security on collateral on real property 1	901, 125. 38	6, 171, 337. 21	
Receivables—miscellaneous	28, 457, 66	32, 953, 10	
Receivables in process—DPC	20, 401.00 8 664 70	32, 953. 10 (468. 44)	
200001 abids in process D1 C	0,001.10	(100.11)	
Total assets	1, 500, 907, 150, 07	1, 673, 803, 520, 22	172, 896, 370. 15
LIABILITIES AND CAPITAL			
Liabilities:		_	
Holders of participation certificates—GMLT	5, 598, 297. 81	0	
Borrowers tax and insurance	22, 893, 579. 48	21, 995, 688. 38	
Suspended credits Undistributed collections	649, 325. 58	807, 351. 48	
Undistributed conections.	605, 408. 17	510, 295. 92	
Total trust and deposit liability	29, 746, 611, 04	23, 313, 335, 78	
Accrued interest due U.S. Treasury	20, 287, 402, 10	15, 259, 430. 88	
Bonds, debentures and notes payable to U.S.	20, 201, 102. 10	10, 200, 100.00	
Treasury	3 1, 424, 359, 974, 00	2 1, 624, 359, 974, 00	
•			
Total liabilities Reserve for expenses and losses 4	1, 474, 393, 987, 14		
Reserve for expenses and losses 4	26, 513, 162. 93	10, 870, 779. 56	
Matal Habilitian and assistal	1 500 000 150 00	1 070 000 100 00	180 000 050 15
Total liabilities and capital	1, 500, 907, 150. 07	1, 673, 803, 520. 22	172, 890, 370. 15

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 Section 2070, Title 7, GAO Policy and Procedures Manual.

Table 106.—Direct loan program—statement of reserve for expenses and losses

[Fiscal year 1965]

Balance at beginning of year 1			\$10, 870, 779, 56
Credits:			
Interest on loans Interest on vendee accounts			
Interest on vendee accounts Interest on veterans liability accounts			
Income from Government Mortgage Liquidation	2, 348. 02		
Trust operations	169, 595, 92		
Rental income	36, 449, 01		
Gross gain on sale of mortgages	1, 230, 42		
Premium on sale of vendee account sales and repur-	-,		
chases	4, 450. 74		
Miscellaneous income	1, 383, 356. 13	\$59, 571, 739. 21	
Charmen			
Charges:	700, 394, 19		
Property expense	145, 067, 53		
Sales expense	586, 367, 59		
Loan closing fees	2, 005, 60		
Interest expense	41, 352, 386, 06		
Commission on sale of participations—Government	, , , , , , , , , , , , , , , , , , , ,		
Mortgage Liquidation Trust	279, 000. 00		
Other general expenses	864, 134. 87	43, 929, 355. 84	
Not avadit for final rear			15 649 202 27
Net credit for fiscal year Less: Earnings transferred to loan guaranty revolving			15, 642, 383. 37
fund			0
TULIU			
Balance at end of year			26, 513, 162. 93
•			

 $^{^{1}}$ 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 million pursuant to Public Law 88–215, approved $\overline{\rm Dec.}$ 19, 1963.

Table 107.—Loan guaranty program—comparative balance sheet

0 0 2 0	~		
ASSETS	June 30, 1965	June 30, 1964	Increase
Cash	\$196, 885, 704, 06	\$24, 248, 678, 80	
Advances for bidding at public sales	48, 149. 21	73, 250, 50	
Receivables:	10, 140. 21	10, 200. 00	
	007 000 07	174 074 01	
Receivables—miscellaneous—net	267, 922. 97	174, 374. 01	
Accrued interest on vendee accounts and advances.	1, 610, 119. 98	1, 223, 687. 93	
Accrued interest on acquired mortgage loans and			
advances	(158, 740, 41)	86, 837, 30	
Accrued rents on property acquired	88, 141. 67	139, 842. 01	
Equity in Government Mortgage Liquidation	00, 141. 07	100, 012. 01	
Equity in sovernment moregage Enquidation	60 M00 M0		
Trust	80, 730. 70	0	
Veterans liability accounts—net	8, 925, 136, 10	35, 157, 388. 88	
Vendee loans and advances	500, 515, 673, 63	433, 632, 877, 89	
Sale of participation certificates—GMLT	(7, 000, 000, 00)	0	
Principal collections deposited or reserved for	(1,000,000,00)	· ·	
Thicipal conections deposited of reserved for	579 OFF 01	0	
Trustee-GMLT	573, 955. 01		
Acquired mortgage loans	573, 955. 01 9, 920, 459. 39	7, 897, 837. 56	
Mortgage loans in process of liquidation	44, 379. 54	194, 603. 87	
Property owned:			
Property owned in absolute title	152, 399, 595, 18	181, 922, 365, 54	
Property in process of acquisition	29, 087, 437, 39	37, 498, 869, 67	
roperty in process of acquisition	23, 001, 401.03	01, 100, 000.01	
Total assets	002 000 004 40	722, 250, 613. 96	#171 020 0E0 46
Total assets	893, 288, 004, 42	122, 200, 615. 96	\$171, 038, 030. 40
LIABILITY AND GOVERNMENT EQUITY			
Liabilities:			
Holders of participation certificates—GMLT	118, 060, 85	0	
Accounts payable—tax and insurance deposits	8, 319, 570, 12	7, 350, 673. 06 146, 183. 28	
Undistributed collections	134, 961. 59	146 102 20	
Ondistributed confections.	104, 901, 09	140, 100, 40	
Suspended creditsLoans payable—U.S. Treasury—transferred from	621, 907. 38	887, 906. 68	
Loans payable—U.S. Treasury—transferred from			
Direct Loan Program	305, 718, 022. 00	105, 718, 022. 00	
Total liabilities	314, 912, 521, 94	114, 102, 785, 02	
Government equity:	011, 015, 0511 01	111, 102, 10010	
	FO1 99F 000 00	FOX 995 000 00	
Assets assumed at inception of the fund	521, 335, 096. 02	521, 335, 096. 02	
Transfer of retained earnings from direct loan re-			
volving fund	128, 152, 978. 00	128, 152, 978. 00	
Less: Cumulative net deficit as of June 30, 1965	-71 , 111, 931, 54	-41,340,245.08	
	-,,	., ,	
Total liabilities and Government equity	893, 288, 664. 42	722, 250, 613. 96	171, 038, 050, 46
1 our navinues and dovernment equity		122, 200, 010. 80	
		=	

Table 108.—Loan guaranty program—statement of revenue, expenses and retained earnings

Posicit start of year 19			041 940 04F 00
Deficit, start of year			-\$41, 340, 245. 08
	A440 0		
Interest on loans	\$448, 877. 00		
Interest on veterans liability accounts	174, 441. 47		
Interest on vendee accounts	27, 101, 181, 23		
Income from Government Mortgage Liquidation	,,		
Trust operations	12, 765, 27		
Rental and miscellaneous income			
	3, 675, 793. 30		
Gross gain on sale of property	6, 370, 815. 75		
Premium on vendee account sales and repurchases	3, 937, 230. 03	\$41, 721, 104, 05	
Charges:			
Property expense	27, 939, 265. 26		
Sales expense	10 287 670 70		
General expense	407 407 40		
Provision for reserves			
Writeoffs of acquired security and collateral	383, 864. 47		
Net premium chargeoff on vendee account sales and			
	353, 427, 11		
repurchases Commission on sale of participations—Government	000, 127.11		
Mortgage I lanidation Drugt	01 000 00	71 400 700 71	
Mortgage Liquidation Trust	21, 000. 00	71, 492, 790. 51	
Net charge for fiscal year			-29, 771, 686. 46
70.00			
Deficit, end of year			- \$71, 111, 931. 54

Table 109.—General post fund—comparative balance sheet

ASSETS	June 30, 1965	June 30, 1964	Increase
Cash.	\$1,665,088.46	\$1,348,083.14	
Interest receivable	12, 256. 90 22, 368, 41	12, 317. 18 32, 034. 49	
Investments in bonds of U.S. Treasury	2, 185, 000.00	2, 135, 000. 00	
Investments—other. Trust property, equipment, and supplies Work in process	4, 536, 301. 64 45, 151. 59	4, 417, 142. 27 37, 080. 00	
Total assets	8, 466, 167. 00	7, 981, 657. 08	\$484, 509. 92
Accounts payable Trust accountability for trust property and allocations for gen-	66, 737. 11	105, 303. 66	
eral and specific purposes. Trust capital.	5, 396, 658. 98 3, 002, 770. 91	5, 695, 303. 56 2, 181, 049. 86	
Total liabilities and capital	8, 466, 167. 00	7, 981, 657. 08	484, 509. 92

$\textbf{Table 110.} \color{red} - General \ post \ fund \color{red} - statement \ of \ trust \ capital$

Balance at beginning of fiscal year [Fiscal Year 1965]			\$2, 181, 049. 86
Credits: Interest on investments Trust revenue Trust investments Charges Trust revenue—allocated Changes in trust capital	744, 538. 91 0 2, 365. 00	\$824, 086. 05 2, 365. 00	
Net credit for the fiscal year			821, 721. 05
Balance end of fiscal year			3, 002, 770. 91

 ${\bf Table~111.} {\color{red} -} A \, djusted~service~certificate~fund-comparative~balance~sheet$

ASSETS	June 30, 1965	June 30, 1964	Increase (Decrease)
Disbursing authority		\$2,726,002.73	(Decrease)
LIABILITIES AND CAPITAL			
Trust liabilities-adjusted service certificates held for other heirs or pending settlement	3, 207, 718. 80 (565, 308. 52)	3, 229, 614. 60 (503, 611. 87)	
Total liabilities and capital	2, 642, 410. 28	2, 726, 002. 73	(\$83, 592. 45)
Table 112. Adjusted service certificate fu [Fiscal Year 1965] Balance at beginning of the fiscal year. Credits: Recoveries of repayment receivables previously wr.			
collectible Charges: Unhypothecated certificates redeemed		11, 235, 89 72, 932, 54	
Net debit for the fiscal year			61, 696. 65
Balance at end of the fiscal year			(565, 308. 52)
Table 113VA supply fundcom	parative bald	ince sheet	
Cash	June 30, 1965 \$12, 780, 275, 1: - 79, 101, 1 - 10, 821, 83, 31, 847, 308, 1: - 7, 951, 7 - 327, 053, 7 - 195, 655, 7	June 30, 1964 8 \$9, 623, 633, 48 7 108, 985, 54 4 13, 490, 67 8 35, 326, 106, 26 7 6, 631, 22 106, 326, 64 9 196, 832, 64	Increase (Decrease)
Cash	June 30, 1965 \$12, 780, 275, 1: - 79, 101, 1 - 10, 821, 83, 31, 847, 308, 1: - 7, 951, 7 - 327, 053, 7 - 195, 655, 7	June 30, 1964 3 \$9, 623, 633, 48 7 108, 985, 54 4 13, 490, 67 8 35, 326, 106, 26 7 6, 631, 22 422, 966, 06 9 196, 832, 64	
Cash	June 30, 1965 \$12, 780, 275. 1: 79, 101. 1 10, 821. 3, 311, 847, 308. 1: 25, 374. 2 7, 951. 7 195, 655. 7 48, 585, 145. 1 141, 125. 0 378, 029. 5 8, 261, 057. 5 32, 066. 4 8, 812, 278. 6 39, 985, 586. 0 7, 883. 6	June 30, 1964 8 \$9, 623, 633, 48 7 108, 985, 54 13, 490, 67 2, 870, 741, 59 8 35, 326, 106, 26 19, 160, 30 16, 631, 22 1422, 966, 06 9 196, 832, 64 6 48, 588, 547, 76 6 126, 356, 38 9 438, 898, 50 18, 243, 430, 15 19, 14, 879, 90 5 8, 823, 564, 93 8 39, 985, 586, 08 172, 774, 67	(Decrease)
Cash Advance payments on undelivered supplies and equipment Advance to employees Accounts receivable Inventories. Work in process—service and reclamation division Work in process—printing and reproduction Supply depot operating equipment less reserve for depreciation Printing and reproduction operating equipment less reserve for depreciation. Total assets. LIABILITIES AND CAPITAL Accrued salaries and wages. Accounts payable. Deferred credits. Total liabilities. Capital at beginning of period Plus: Operating profit Less: Operating profit returned to U.S. Treasury.	June 30, 1965 \$12, 780, 275, 1:	June 30, 1964 3 \$9, 623, 633, 48 7 108, 985, 54 4 13, 490, 67 2, 870, 741, 59 3 35, 326, 106, 26 6, 631, 22 422, 966, 06 9 196, 832, 64 6 48, 588, 547, 76 6 126, 356, 38 438, 898, 50 9 8, 243, 430, 15 9 14, 879, 90 5 8, 823, 564, 93 8 39, 985, 586, 08 8 172, 774, 67 172, 774, 67 172, 774, 67	(Becrease) (\$3,402.60)

Table 114.— $VA\ supply\ fund$ —statement of income and expense

[Fiscal year 1965]

INCOME	
Sale of supplies and equipment. Less: Cost of goods sold.	\$156, 950, 379. 81 155, 401, 997. 23
Income on sales	1, 548, 382, 58
Other income:	1,010,002.00
Reimbursable earnings	
Discount on purchases 835, 327, 82	
Increased valuation 270 544 44	
Income—station transfers	
Donated income 355, 174, 72	
Credit allowances 807, 391. 26	
Price and quantity variations 199, 869. 41	
Miscellaneous income38, 329. 90	6, 230, 928. 97
Total income	7, 779, 311. 55
EXPENSE	
Net transportation costs	1, 159, 315. 25
Completed S& R Projects	673, 752. 48
	349, 426, 52
Maintenance and operation of supply depots	3, 748, 748. 88
writeous and adjustments	163, 097. 11
Other operating expenses	1, 662, 545. 06
Disposal of operating equipment	14, 542. 57
Total expense	7, 771, 427. 87
Operating Loss	7, 883. 68



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