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ANNUAL REPORT

OF THE

CHIEF OF THE MILITIA BUREAU

1923



WASHINGTON
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1923

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ANNUAL REPORT

OF THE

CHIEF OF THE MILITIA BUREAU.

WAR DEPARTMENT, MILITIA BUREAU, Washington, June 30, 1923.

Sir: This, the twenty-first annual report of the Chief of the Militia Bureau, War Department, covering the operations of this bureau from July 1, 1922, to June 30, 1923, is submitted.

GENERAL REMARKS.

The fiscal year 1923 has been one of conscientious and profitable work upon the part of all those who have been connected with the National Guard.

On June 30, 1923, the National Guard comprised 9,675 officers and 150,923 enlisted men, an aggregate strength of 160,598; on June 30, 1922, the aggregate strength was 159,658. The principal gain was among the commissioned personnel, the enlisted strength remaining practically the same.

The Militia Bureau has adhered throughout the year to the previously announced policy of concentrating its efforts upon the organization of Infantry and Cavalry divisional units, together

with Coast Artillery units of the harbor defenses.

Public interest in the National Guard is increasing, and the support extended by the legislatures of the States, in the way of appropriations, has, generally speaking, been very satisfactory. The National Guard, it may be safely assumed, has the loyal support throughout the country of the conservative citizen.

While the development of the National Guard during the past year has proven satisfactory, it is believed that further progress would have been possible had adequate appropriations been available to permit further organization, under the approved program, of

new units.

Notwithstanding stringent economic conditions in certain sections of the country, the National Guard units in those localities were successfully maintained. This fact demonstrates that the continued existence of National Guard organizations is not entirely dependent upon favorable conditions, and that the organizations are so firmly instituted that a reasonable amount of adversity can be successfully withstood.

During the fiscal year National Guard organizations in 27 States (see Appendix J) were called upon to assist the civil authorities in the maintenance of law and order. It seems to be well established that in all instances where such calls were made the duties of the

troops of the National Guard were carried out in a highly satisfactory manner, and that there was a noticeable and marked absence of the criticism directed toward the National Guard which generally attended the employment of troops, especially on strike duty, in previous years. This plainly indicates a growing feeling of confidence on the part of the public to the effect that the National Guard, when called upon to perform duties of this character, may be relied upon to conduct its activities fairly and impartially in controversial matters which have made it necessary to employ military forces.

The Militia Bureau is highly pleased with the personnel now comprising the National Guard. It is very gratifying to find that a great majority of the officers had experience in the World War and are conscientiously and earnestly devoting their time and experience to building up the National Guard on a firm and permanent foun-

dation.

MILITIA BUREAU PERSONNEL.

The necessity for a permanent increase in the civilian personnel of the Militia Bureau is considered a most vital matter. It has become strikingly apparent that the activities charged to this bureau can not be carried on in an efficient and methodical manner with the

limited clerical force now authorized.

This need for additional clerical help in the bureau can not be emphasized too strongly. The work has been heavy during the year just closed, and, despite the conscientious efforts of all to cope with the continually increasing business, the present inadequate clerical force has found it impossible to keep the current work up to date at all times. Work not classed as current has either had to be turned out in a more or less hurried and unsatisfactory manner or action has, perforce, been long delayed. Nothing has been more embarassing to the Militia Bureau than its inability to handle promptly cases involving the Federal recognition of officers and the rapid disposition of survey reports. This want of dispatch can be wholly attributed to lack of personnel.

An efficient force, economically handled with reference to its financial aspects, and intelligently administered with reference to its organization and the training of its personnel and units, can only be secured by having a clerical force sufficient to carry on, at all times, the functions connected with its administrative activities. To fall behind for any length of time in work which pertains to records and correspondence can operate in no other way than to retard the efficiency of the whole machine, not only internally, but at large; not only physically but psychologically. This is true in any civil business; therefore, it must be true in the business of "national defense," in which the National Guard must be counted as one of

the most vital agencies for the accomplishment of success.

Such increases in clerical help as the bureau has been able to obtain has not kept pace with the development of the National Guard and the resulting work attendant thereon. In fact, it is only by the most assiduous application that the bureau is able to keep abreast of the routine of correspondence and the most necessary accounting with regard to finance. When extra work is required by reason of inquiries from the General Staff, an appropriation committee, or from other sources, it frequently happens that routine correspond-

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ence is delayed from one to five days. Several items of work which should have been kept up to date have had to be abandoned. The longer such work is delayed the more difficult it is to accomplish and the greater the number of clerks ultimately required to complete it.

Although Congress allowed the bureau 10 additional clerks beginning July 1, 1923, this will not, in reality, result in an actual increase in force, for the reason that 10 clerks were detailed from other bureaus of the War Department in December, 1922, to serve until June 30, 1923, to assist the office in bringing up to date certain work that had fallen in arrears. The new clerks simply replace those that have been "loaned." The force on June 30, 1923, consisted of but 68 employees (63 clerical and 5 subclerical), a force entirely inadequate to perform efficiently the vast amount of work incident to the administration of the National Guard, a component of the Army which now has a strength of more than 160,000 officers and men.

It is also deemed proper to call attention to the fact that, as to the number of civilian employees, the Militia Bureau, in comparison with the 13 principal War Department bureaus and services, ranks ninth as to total, and last as to average, salaries paid. The total appropriation for civilian personnel in the Militia Bureau is only approximately 2\frac{3}{4} per cent of that for the 13 bureaus and services referred to. A greater number of higher grade positions should be allowed the bureau in order that competent clerks may be placed, with some

inducement to remain, in responsible supervisory positions.

A careful scrutiny of the whole situation will indicate to the most casual observer that in order to place the office on an efficient business-like basis, and to bring up to date all work that has fallen behind and then to keep abreast of the steadily increasing current work, it is essential to allow a substantial increase in the clerical and subclerical force. It is, therefore, urged that the Secretary of War give special and favorable consideration to recent recommendations of the bureau to the end that the increases in its clerical and subclerical personnel may be authorized by Congress.

The following officers were on duty in the Militia Bureau June 30,

1923:

Maj. Gen. George C. Rickards, Chief of the Militia Bureau.

Col. E. J. Williams, Infantry, executive officer.

Col. C. C. Collins, Medical Corps.

Col. L. C. Scherer, Cavalry.

Col. R. H. Van Deman, Infantry.

Col. G. F. Baltzell, Infantry.

Col. C. C. Hammond, Infantry, Officers' Reserve Corps (Oregon National Guard).

Lieut. Col. Theodore Schultz, Finance Department.

Lieut. Col. L. W. Prunty, Cavalry.

Lieut. Col. J. Watt Page, Infantry, Officers' Reserve Corps (Texas National Guard).

Maj. H. A. Finch, Corps of Engineers.

Maj. J. D. Elliott, Infantry.

Maj. C. O. Schudt, Coast Artillery Corps. Maj. Frank Thorp, jr., Field Artillery.

Maj. G. R. Harrison, Infantry.

Maj. J. I. Muir, Infantry.

Maj. G. W. Easterday, Coast Artillery Corps.

Maj. N. N. Polk, Field Artillery.

Maj. W. W. Conger, Medical Corps.

Maj. W. A. Turnbull, Judge Advocate General's Department.

Capt. C. T. Phillips, Air Service.

Capt. F. D. Shawn, Quartermaster Corps.

Capt. W. J. Kelley, Infantry, Officers' Reserve Corps (Vermont National Guard).

The following-named officers terminated their connection with the

Militia Bureau during the fiscal year:

Col. J. W. Heavey, Infantry, relieved September 5, 1922. Lieut. Col. J. A. Brockman, Infantry, relieved July 15, 1922. Maj. T. W. Hammond, Infantry, relieved August 15, 1922.

Maj. Thomas Duncan, Air Service, killed while flying, May 25, 1923.
Maj. L. C. Wilson, Quartermaster Corps, relieved October 28, 1922.
Maj. W. C. Gullion, Adjutant General's Department, relieved
July 1, 1922.

Maj. F. M. Maddox, Infantry, relieved April 25, 1923.

ORGANIZATION OF THE MILITIA BUREAU.

During the fiscal year just ended certain modifications in the previous organization of the Militia Bureau have been put into effect, resulting in a present subdivision of the bureau into the following sections:

Administrative.—This section is charged, in general, with the office

administration of the bureau.

Personnel.—This section is charged, in general, with all activities concerning the personnel of the National Guard and the preparation, for submission to the War Department General Staff, of plans and policies relating thereto.

Organization.—This section is charged, in general, with all activities concerning the organization of the National Guard and the preparation, for submission to the War Department General Staff, of policies

and plans relative thereto.

Training.—This section is charged, in general, with all activities concerning the training of the National Guard and the preparation, for submission to the War Department General Staff, of policies and plans relative thereto.

Finance and supply.—This section is charged, in general, with all activities concerning appropriations for, and the supply and equipment of, the National Guard, and the preparation, for submission to the War Department General Staff, of policies and plans relative

Planning section.—This section is charged, in general, with the coordination of all policies, plans, regulations, statistics, press relations, and the historical data which are prepared for submission to the War Department General Staff, in connection with the National Guard, and such other duties as are not specifically assigned to any other section.

ACTIVITIES.

The functions of each section of the Militia Bureau having been briefly described above, it is believed that the work of the bureau for the fiscal year just ended can be best described by setting forth the particular activities carried on by certain of the sections referred to; therefore, in line with this assumption the more important operations of the bureau are briefly set forth below under the pertinent section headings.

PERSONNEL.

OFFICERS.

On June 30, 1923, there were a total of 9,675 active National Guard officers.

In general it can be stated that the type of officer in the National Guard continues to be high. The officers are interested, earnest, and conscientious. There is a noticeable tendency, which is increasing as time goes on, to secure the officers of higher grades by promoting

officers already Federally recognized.

The changes and turnover in the commissioned personnel during the last year have been abnormal, largely due to the effects of the decision of Comptroller General with respect to the operation of the provisions of Section 75 of the national defense act. It can be roughly stated that of the officers who were in the National Guard on June 30, 1922—

Twenty-five per cent were entirely separated from the service.
 Three-twentieths of 1 per cent were transferred to the National Guard Reserve.

(3) Of the remaining 75 per cent on the active list—(a) Nineteen per cent had a change of grade.

(b) Five-sevenths of 1 per cent were transferred to another branch of the service.

Of those who were in the National Guard on June 30, 1923-

(a) Forty-two per cent were new appointees.

(b) Eleven per cent were promoted during the past year.

(c) One-half of 1 per cent were transferred to other branches of the service.

CLASSIFICATION OF OFFICERS.

The question of the classification of officers of the National Guard has been carefully studied during the past year, and after consideration of all of the pertinent factors, one of which was the total amount of work that could possibly be accomplished, it was decided to limit this classification, for the present, to the tabulation of the data to be incorporated in the National Guard Register to be published January 1, 1924. Generally speaking, this data is to be the same as that published annually in the Army Register, the State service to be shown separately from the Federal service for each officer. Press of other work and lack of clerical personnel in the bureau have necessitated the temporary suspension of the preparation of the data for the National Guard Register, and it is now held in abeyance pending further opportunities to resume this special, but very important, line of work.

DUAL COMMISSION.

On June 30, 1923, there were 3,680 active National Guard officers who also held commissions in the Officers' Reserve Corps. When, however, this dual commission status was first announced as a 67540—23—2

policy of the War Department it met with considerable opposition from the National Guard. While this opposition has materially decreased, it still exists to such an extent as to warrant the conclusion that there will always be a considerable number of National Guard officers who will not apply for commissions in the Officers' Reserve Corps. Not a few of the States have required that all of their active officers apply for Officers' Reserve Corps commissions.

NATIONAL GUARD SECTION, OFFICERS' RESERVE CORPS.

The War Department is now engaged in a study of the revision of Special Regulations No. 43, War Department, 1921. In this revision one of the subjects of no small moment to the National Guard is that which deals with the development of a National Guard section of the Officers' Reserve Corps. The establishment of such a section has been approved, basically, by the Chief of Staff. It is contemplated that this section will consist of officers of the Officers' Reserve Corps who are also officers of the National Guard and officers of the Officers' Reserve Corps who elect to and are chosen to serve with the National Guard in the event of Federal service.

PROCUREMENT OF OFFICERS.

The question of the procurement of commissioned personnel to fill vacancies that come into being when the National Guard is changed from a peace-time to a war-time status is one of the utmost importance. To date it has been possible to accomplish but little along this line. This is due, in large measure, to the fact that the National Guard is still a growing organization, and that all available attention is being devoted to the organization of new units and to the procurement of the peace-time personnel for them. Neither time nor energy has so far been available for a concerted effort toward the procurement of replacement personnel. It is obvious, however, that when the National Guard is called into Federal service, the units will need the full complement of officers. These may be secured from some definitely announced source in order to protect the best interests of the Army of the United States. If the State authorities have not provided for these officers, then the Federal Government must supply them from any source at hand at the time. The present sources of supply are:

1. Officers of the National Guard Reserve.

2. The Officers' Reserve Corps.

3. Prospective commissioned officers whose names are borne on the eligible list in accordance with the provisions of paragraphs 213 and 216, National Guard Regulations.

4. Recent graduates of reserve officers' training camps and citizens'

military training camps units.

5. Graduates of officers' training camps established after the commencement of active operations.

Mentioned above as the source of procurement is an eligible list, and reference is made to paragraphs 213 and 216, National Guard Regulations. It is believed that the authorities of many of the States have failed to grasp the possibilities of these provisions of regulations. To date there has been practically no advantage taken of the opportunity. A careful reading will show that a mass of administrative and clerical work, required by the provisions of existing law, can be disposed of prior to transition of the National Guard into Federal service, and full advantage should be taken of the authority contained in these two paragraphs of the regulations. Efforts are now being made by the Militia Bureau to indoctrinate the State authorities with the idea of utilizing, to the fullest, the very broad provisions of the two paragraphs of the regulations referred to.

NATIONAL GUARD RESERVE.

The National Guard Reserve consisted, on June 30, 1923, of a

total of 310 officers.

It has been noted with considerable regret that there is a tendency among some of the State authorities to use the National Guard Reserve as a reservoir for unfit material rather than as a source of replacement and procurement in time of war. The Militia Bureau believes that, so far as officers are concerned, the National Guard Reserve should contain only those who are qualified to function in time of war, and therefore an officer whose efficiency is questionable should not be placed in the National Guard Reserve. As previously stated, the continuation of the commissioned National Guard Reserve is a matter still under consideration. The National Guard Reserve has, by law, only two sources of procurement of commissioned personnel, both prescribed by section 77 of the national defense act. When a unit is disbanded the surplus officers are required to be placed in the National Guard Reserve. Any officer on the active list may, on his own application, be transferred to the National Guard Reserve. Only by one of these two methods can a man become an officer of the National Guard Reserve.

Section 78 of the national defense act authorizes enlistments in the National Guard Reserve. At present no advantage of this authority is being taken. The Militia Bureau believes that the strength of the enlisted National Guard Reserve should be built up to the maximum possible, and steps toward converting the State authorities to this

viewpoint are being taken by the bureau.

FEDERAL RECOGNITION.

Acting under the provisions of the National Guard Regulations then in force, it was formerly the custom and practice of the Militia Bureau to extend to officers of the National Guard what was known as tentative recognition. This was, in effect, a provisional appointment, as the man was given a period of one year in which to prepare for and take the examination required by the provisions of section 75 of the national defense act. After he passed this examination he was then extended what was known as permanent recognition. No criticism has been advanced as to the legality of this procedure. This procedure could even now be followed, but such action is complicated by the question of Federal pay. On April 29, 1922, the Comptroller General ruled that an officer of the National Guard was entitled to receive pay only after he had successfully passed the required examination. Thus, the officer can not now draw pay for services rendered under what was formerly termed temporary recognition. Many officers provisionally appointed had rendered service in good faith under authority of the National Guard Regulations, but were refused pay for services rendered because of this decision of the comptroller. In order to relieve this situation and prevent any similar recurrence in the future, three steps were decided upon and have been carried into operation. First, upon recommendation to Congress that body adopted and passed a bill which authorized the payment for services rendered to officers who had served under such temporary recognition, such payment being authorized for any service rendered prior to December 15, 1922. Second, the Federal status of all officers who had not successfully passed the prescribed examination by December 15, 1922, was terminated. (A number of officers had their names stricken from the rolls because of this action, many of whom were in the National Guard Reserve.) Third, the National Guard Regulations were changed so as to provide that Federal recognition would be extended to any officer only after he had successfully passed the required examinations. It is now necessary that the proceedings of the examining board be approved by the direction of the Secretary of War, and that the officer shall have successfully passed the tests prescribed before he is given Federal recognition as an officer of the National Guard. This change in the method of extending Federal recognition is one that the Militia Bureau believes to be decidedly beneficial to the National Guard. It is felt that it is the most desirable procedure and that it has a direct bearing on the general efficiency of the commissioned personnel of the National Guard. Due to the great amount of work necessary in the examination of such a large number and the limited time available, there is no doubt but that some of the examinations may have been conducted in a lax or loose manner. However, this is not considered to be a fault of the system, but a misapplication of same, a condition which will, in the future, correct itself.

Another question that has been the subject of considerable study is that of the recognition of the headquarters and the staffs of organizations composed of units coming from more than one State. present policy is that the commander and the staff officers are selected by conferences arranged by the corps area commander with the State authorities concerned, the fundamental principle being that the best man available is to be selected from the entire area from which the troops are drawn. Should no efficient officer be available, the position remains vacant. In this connection paragraph 164 of the National Guard Regulations has been amended, and it now makes more liberal the provisions for the recognition of the commanders and staffs of various units. Formerly it was required that all of the units of an organization had to be recognized before the commander and his staff could be recognized. Opposed to this was the opinion that the commander and his staff should be recognized first, so as to be available to raise the units of the command. The present regulations, contained in paragraph 164, provide a middle course between the

During the year a new method of extending Federal recognition to individual officers has been adopted, and this recognition is now written up on what is known as Form No. 3, M. B. The officer is recognized in the grade in a branch of the service and in the vacancy to which he is specifically assigned by competent authority. Whenever an officer's assignment is changed, he is given a new Form No. 3, which sets forth his status in his new vacancy. Another innovation is that the officer himself is furnished with the original form extending recognition. This system has been in operation for some time, and it is believed to be the best that has yet been devised for handling

this subject. It gives the State authorities and the corps area commander a true copy of the record as posted in the Militia Bureau.

ORGANIZATION.

The end of the fiscal year 1923 finds the National Guard with an aggregate strength but slightly greater than that enrolled on June 30, 1922.

For purposes of comparison the figures for the enrollment of officers

and enlisted men for the past four years are given here:

Enrolled June 30, 1920: Officers Enlisted men			8, 744 150, 914
Total	56, 090	Total	159, 658
Enrolled June 30, 1921: Officers Enlisted men			
Total	113, 640	Total	160, 598

From the above figures it will be seen that during the fiscal year 1921 the National Guard increased 102 per cent in its aggregate strength; that during the year 1922 it gained 40 per cent; and that in 1923 it gained about 900 officers only, the enrollment of enlisted men being almost exactly what it was at the beginning of the year. By the end of September, 1922, the enlisted strength of the guard had increased to a maximum of 154,984, which, added to the 9,023 officers then enrolled, brought the aggregate strength to 164,007, the highest figure enrolled since the reorganization of the guard was inaugurated. The customary falling off in strength during the winter months, and the loss of most of the 50,000 men enrolled in the year 1920, forced the enlisted figure back to a minimum of 148,570, reached on May 31, 1923. At this point, due to heavier recruiting for encampment duty, an improvement began to be noted, and the year closed.

as indicated, with an enlisted enrollment of 150,923.

At first glance this showing might be termed a discouraging one, but those who are acquainted with the National Guard situation of to-day can testify to the fact that the force enrolled at the close of the fiscal year just ended is a stronger one than that in existence a year ago. This is true because the past 12 months have constituted a period of stabilization and readjustment. The guard was greatly expanded during the years 1920, 1921, and 1922. In many instances enthusiasm led to the faulty location of companies that during the past year have had to be disbanded and relocated at other stations; in other cases the State's armory capacity became exhausted a year or more ago and efforts had to be made to secure State funds for the erection of additional buildings. Both these causes operated to impede the growth of the organization, but perhaps the most potent reason of all for the past year's showing has already been mentioned, viz, the necessity of replacing most of the 50,000 men enrolled during the large expansion of three years ago. It is well understood that there is nothing compulsory about National Guard service and reenlistments are not the rule in the organization. In perhaps five cases out of six it is necessary to bring in a recruit to replace a man who has completed his 3-year enlistment. This means that over 40,000 new men had to be enlisted in the guard during the past year before any increase whatever could be shown.

As a matter of fact, the number of new companies established in the year 1923 would have produced a decided gain in strength had the older companies been able to keep up to their prescribed maintenance strength. A year ago there were 2,200 recognized company units. By June 30, 1923, this number had increased to 2,444, a gain of 244 company organizations, which would have carried the guard's aggregate strength to 10,000 or more beyond last year's figure had the units

then recognized been able to hold their own in strength.

That they were not able to do so in all cases is not discreditable to the National Guard. In any organization a period of readjustment is needed from time to time, and the past year has been such a period with the guard. It is clear that the years of 40 per cent increases in strength are past. This will be recognized as a normal condition when the fact is considered that practically all of the Infantry as well as the bulk of the other units that can be accommodated in the armories now available have already been formed. With the erection of the additional armories needed, and with the spread of knowledge among State legislators concerning the heavy responsibilities now devolving on the National Guard, it may be stated with confidence that the National Guard will continue on a course of steady and

healthy development.

As indicated in my report for last year, the minimum strength originally contemplated for the National Guard was 435,800. This figure is still the strength prescribed under the law, and of this total a force of 370,165 officers and enlisted men is covered by the organizations allotted to the various States and accepted by them. It has long been evident, however, that this force could not be raised by the time originally designated in the law, i. e., June 30, 1924. As a consequence a joint board of General Staff officers, consisting of both Regular and National Guard officers, was convened in the War Department on November 10, 1922, to study the problem of providing for a more deliberate development of the National Guard. After taking testimony from many interested persons, including the adjutants general of most of the States, the board recommended that a modified program be adopted under which the strength of the guard would be set at a minimum of 250,000, to be attained, if possible, by June 30, 1926. This project was approved by the Secretary of War on January 23, 1923. Under it provision is made for the following organization:

(a) At peace strength, with certain modifications:

1. 18 Infantry divisions. 2. 4 Cavalry divisions.

3. 130 companies of harbor defense troops. 4. 12 Infantry regiments, special allotments.

(b) At maintenance strength, with certain modifications: 1. The combat elements of corps, Army, and General Headquarters Reserve troops, organized or in the process of

organization on January 23, 1923.

2. Special allotments to States. 3. Certain units necessary to complete a balanced force.

The modifications above referred to cover changes in tables of organization under which certain units, such as infantry battalion headquarters companies, are authorized to adopt lower recognition, maintenance and peace strengths than were previously prescribed. Tables of organization providing for these reduced strengths have been issued by the Militia Bureau with the accompanying stipulations that their use is optional with the State authorities until made mandatory by the Militia Bureau. These reductions were originally provided for in order that the force desired might be maintained within the 250,000 limit set for the strength of the guard. Until the force approaches that limit it will not be necessary for the lower strengths to be enforced on those units that can maintain themselves at the higher figures authorized under the Regular Army tables or the National Guard tables originally issued.

In accordance with the modified program referred to, the Militia Bureau during the past fiscal year withdrew from the lists of units authorized for immediate organization all of the corps, Army, and general headquarters troops not already formed or in the process of

organization on January 23, 1923.

Very encouraging progress has been made in regard to the number of units organized. As anticipated a year ago, there were, on June 30, 1923, seven National Guard divisions with enough component units organized to justify the belief that the missing units could be formed within a matter of days if an emergency arose. This does not mean that the units so organized could be counted on to take the field at once, but it does mean that practically 90 per cent of the work of organization has been completed in the case of 7 divisions, and it means, further, that there are only 2 of the entire 18 Infantry divisions with so few units formed that they may not be able to complete their organization by June 30, 1924.

This prediction is based on the number of component divisional units organized and to be organized and not on the strength of these units. As may be noted in the following table, one of the National Guard Infantry divisions had enrolled, on June 30, 1923, 80 per cent of the peace strength prescribed for an Infantry division in the Regular

Army.

For purposes of comparison, the status of the various National Guard divisions on June 30, 1923, is shown below:

	Number of units rec- ognized June 30, 1923.	Percentage of total units rec- ognized.	Aggregate strength enrolled June 30, 1923.	Percentage of Regular Army peace strength.
Infantry divisions: Twenty-seventh Twenty-eighth Thirty-seventh Thirty-second Thirty-fifth Thirty-sixth Thirty-sixth Twenty-sixth Therty-ninth Forty-fourth Forty-fourth Thirty-fourth Thirty-third Forty-first Forty-first Forty-first Twenty-first Twenty-first Twenty-first Twenty-second Twenty-fourth	122 121 118 113 112 106 105 99 98 95 95 95 95 95 95 42 81 71 51 45 42 33	100 99 97 93 92 87 86 81 80 78 75 73 70 67 66 59 42 80 70 64 50	8,781 8,007 7,073 6,974 7,783 6,792 6,779 6,739 6,456 5,892 5,681 6,061 6,209 6,260 5,080 5,371 5,247 3,161 3,293 2,710 2,716 1,989	80 73 61 62 77 65 65 65 55 55 55 44 44 43 3

¹ On July 1, 1923, the Thirty-ninth Division, including troops from Alabama, Louisiana, Mississippi, and Florida, became the Thirty-first Division, this change having been authorized by the Secretary of War in accordance with recommendation of the joint board of General Staff officers in report of Jan. 23, 1923.

The Regular Army tables of organization, peace strength, prescribe as follows:

Infantry division, aggregate strength, 10,939 men—122 company units. Cavalry division, aggregate strength, 6,072 men—66 company units.

Of the 18 Infantry divisions, 7 show a loss over the strength enrolled on June 30, 1922. None of the losses is of great consequence, the greatest being in the Thirty-second Division, which shows an enrollment of 1,024 men less than a year ago, or 12 per cent of its strength at that time. The remaining 11 Infantry divisions show small gains, the largest being noted in the Thirty-sixth Division, which was increased by 904 men, or 15 per cent.

Three of the four Cavalry divisions showed slight losses, the Twenty-second being the greatest, with a loss of 385 men, or 14 per cent of its strength on June 30, 1922. The remaining Cavalry division, the Twenty-third, added 235 officers and men to its aggregate strength.

The aggregate of 9,675 officers and 150,923 enlisted men was carried in divisional and other organizations, as shown below:

in divisional and other organization	ins, as shown below.
Infantry division troops: Officers	Corps troops: Officers
Cavalry division troops: Officers	Officers
General headquarters reserve troops: Officers	Enlisted 11, 434
Fixed coast defense troops: Officers	State staff: 433 Officers

The aggregate force shown by branch assignment was as follows p June 30, 1923:

on June 30, 1923:			
(a) Infantry: Officers Enlisted	4, 505 83, 590	(h) Total combatant troops: Officers Enlisted	8, 177 140, 087
(b) Cavalry: Officers	694 10, 694	(i) Medical Corps: Officers Enlisted	838 6, 410
(c) Field Artillery: Officers	1, 957 27, 971	(j) Trains: Officers Enlisted	2, 006
(d) Coast Artillery: Officers	570 11, 122	(k) Military police: Officers Enlisted	3 75
(e) Engineers: Officers	311 5, 813	(l) State staff: Officers Enlisted	433 547
(f) Air Service: Officers	125 736	(m) Total staff personnel: Officers Enlisted	1,498 10,836
(g) Signal Corps: Officers	15 162	(n) Grand total: Officers Enlisted	9, 675 150, 923
Initiation	NT /	al Guard's development dur	ing the

One of the features of the National Guard's development during the past fiscal year was the increase in the ratio of officers to enlisted men. On June 30, 1922, the ratio was 1 officer to 17 enlisted. A year later the ratio was 1 officer to 15 enlisted men. This increase was due to two well-defined causes, viz, the organization of regimental and

other staffs to complete the units partially formed in previous years, and the failure in many cases on the part of the company units to

maintain the enlisted strength enrolled a year ago.

The total number of officers required for 18 Infantry and 4 Cavalry divisions on a peace basis is 10,858, of whom 7,429 are already enrolled. The gain in officer personnel, therefore, is a matter for congratulation rather than regret. Of course, it would have been much more encouraging if the gain in enlisted strength had kept abreast of the increase in the number of officers, but it is well understood that the procurement of trained officers for service in an

emergency is our gravest problem.

A discussion of the procurement of officers properly belongs to another section of this report, but it may be said here that, assuming that the National Guard will, within a few years, enroll the full peace strength requirement of officers for the 22 Infantry and Cavalry divisions allotted to that service, there will be 8,800 additional officers needed to raise that force from peace to war strength. An overwhelming weight of opinion exists throughout National Guard circles that this additional commissioned personnel should be drawn, in so far as possible, from the ranks of the National Guard service, by the appointment of qualified noncommissioned officers.

INFANTRY.

Aggregate strength of National	Guard Infantry units:
June 30, 1923	88,095
Loss	2,711
Four thousand five hundred and	l five officers are included in the this year.
aggregate strength for June 30 of The percentage of completion of National Guard division is as follows:	the Infantry component for each
Per cent.	Per cent.
Twenty-sixth Division 82 Twenty-seventh Division 100 Twenty-eighth Division 100 Twenty-ninth Division 92 Thirtieth Division 92 Thirty-second Division 100 Thirty-third Division 80 Thirty-fourth Division 98 Thirty-fifth Division 92	Thirty-sixth Division 98 Thirty-seventh Division 97 Thirty-eighth Division 95 Thirty-ninth Division 92 Fortieth Division 50 Forty-first Division 73 Forty-third Division 93 Forty-fourth Division 100 Forty-fifth Division 81
The June 30, 1923, aggregate en assigned to the different divisions	are listed below:
One hundred and eighty-second Infan	r, Massachusetts
One hundred and fifth Infantry, New One hundred and sixth Infantry, New One hundred and seventh Infantry, New One hundred and eighth Infantry, New	York. 1,313 Y York. 1,111 New York. 901 ew York. 1,188
67540-22-3	

Twenty-eighth Division:	0
Twenty-eighth Division: One hundred and ninth Infantry, Pennsylvania	0.
One hundred and tenth Infantry, Pennsylvania	0
One hundred and eleventh Infantry, Pennsylvania	0
One hundred and twelfth Infantry, Pennsylvania	
Twenty-ninth Division: First Maryland Infantry	4
First Maryland Infantry	6
Fifth Maryland Infantry	0
One hundred and sixteenth Infantry, Virginia	6
One hundred and eighty-third illiantry, vingilia	
Thirtieth Division: One hundred and seventeenth Infantry, Tennessee. One hundred and eighteenth Infantry, South Carolina. One hundred and twentieth Infantry, North Carolina. 1, 17	2
One hundred and seventeenth Infantry, Temoseocina	
One hundred and twentieth Infantry, North Carolina	1
One hundred and twenty-second Infantry, Georgia	7
Thirty-second Division:	_
Thirty-second Division: One hundred and twenty-fifth Infantry, Michigan	7
One hundred and twenty-sixth Infantry, Michigan	G.
One hundred and twenty-seventh Infantry, Wisconsin	
One hundred and twenty-eightn Infantry, wisconsis	00
Thirty-third Division: One hundred and twenty-ninth Infantry, Illinois	14
One hundred and twenty-ninth Infantry, Illinois	
One hundred and thirtieth Infantry, Illinois	
One hundred and thirty-first Infantry, Illinois	
(Ino hundred and littly-second intantity)	-
Thirty-fourth Division: One hundred and thirty-fifth Infantry, Minnesota	32
One hundred and thirty-fifth Infantry, Minnesota	17
One nundred and thirty-third I 12	21
One hundred and sixty-eighth Infantry, Iowa)2
One hundred and sixty-fourth infantry, from	
Thirty-fifth Division: One hundred and thirty-eighth Infantry, Missouri	26
One hundred and thirty-eighth Infantry, Missouri	32
One hundred and fortieth Infantry, Missouri	12
One hundred and thirty-fourth Infantry, Nebraska	14
Thirty-sixth Division: One hundred and forty-first Infantry, Texas	67
One hundred and forty-first Infantry, Texas	
One hundred and forty-second Infantry, Texas	32
One hundred and forty-second Infantry, Texas	44
One hundred and forty-fourth infantity, reasonable	
Thirty-seventh Division: 1,08	88
One hundred and forty-fifth Infantry, Ohio	
One hundred and forty-seventh Infantry Ohio	
One hundred and sixty-sixth Infantry, Ohio	97
One hundred and sixty-sixth illiantly,	00
Thirty-eighth Division: 1,00 One hundred and forty-ninth Infantry, Kentucky	
One hundred and fiftieth Infantry, West Virginia	
One hundred and fiftheth Infantry, West vinginia	
One hundred and fifty-first Infantry, Indiana	
One hundred and fifty-second Imantry, Indiana. Thirty-ninth Division: One hundred and sixty-seventh Infantry, Alabama. One hundred and fifty-fourth Infantry, Florida. One hundred and fifty-fifth Infantry, Mississippi. 1,1 One hundred and fifty-sixth Infantry, Louisiana. 1,0	42
One hundred and sixty-seventh Infantry, Alabama	99
One hundred and fifty-fourth Infantry, Florida	90
One hundred and fifty-fifth Infantry, Mississippi	28
And hindred and moved and moved and and and and and and and and and an	
Fortioth Division:)79
One hundred and fifty-ninth Infantry, California	123
One hundred and sixtleth intact, delifornia)
One hundred and sixtieth Infantry, California	-
One hundred and eighty-louism in the same of the same	605
Easter first Division:	625
One hundred and sixty-third Infantry, Montana (8 companies)	579
One hundred and sixty-second Infantry, Oregon	100
One hundred and eighty-sixth Infantry, Oregon and Idaho	
One numered and sales	

Forty-third Division:	1 918
One handred and third Infantry Maine	1, 210
(Ine hundred and sixty-ninth infallity, Connecticut	
One hundred and seventieth Intentry Connecticul	
One hundred and seventy-second Infantry, Vermont	1,079
Forty fourth Division:	
One hundred and thirteenth Infantry New Jersey	1,055
this bundred and tourteenth thishiry New Jeisey	
One hundred and sixty-fifth Infantry, New York	1,084
One hundred and sixty-fifth infantly, New York	1.067
One hundred and seventy-fourth Infantry, New York	1,
Forty-fifth Division:	agar
One hundred and fifty-seventh Infantry, Colorado	931
One hundred and seventy-ninth Infantry, Oklahoma	1, 240
One hundred and eightieth Infantry, Oklahoma	1, 222
One hundred and eighteen infantry, Oktahona	OF 1
One hundred and fifty-eighth Infantry, Arizona	_
1 1 11 11	1

An Infantry regiment under the War Department tables has a

peace strength of 1,582.

All recognized Infantry units are assigned to divisions with the following exceptions: Arkansas, 1 regiment; District of Columbia, 1 company (colored); Hawaii, 1 regiment and 2 companies; Illinois, 1 regiment (colored); Maryland, 1 company (colored); Massachusetts, 1 battalion (colored); Minnesota, 2 regiments; New York, 3 regiments; Porto Rico, 1 regiment and 1 battalion.

The strength of these units totals 557 commissioned and 11,434 enlisted, this being included in the total Infantry strength given

above

In accordance with the recommendation made by the joint board of officers previously referred to, a total of 12 surplus Infantry regiments has been authorized by the Secretary of War. This allotment is intended to embrace all colored Infantry units and all white Infantry regiments not assigned to divisions, except for the Porto Rico and Hawaii Infantry contingents. All of the nondivisional Infantry organizations listed in the foregoing paragraph are covered by this authorization (except for Porto Rico and Hawaii) and the greater part of the remainder of this Infantry force has been allotted but not organized. One regiment of surplus Infantry was recently allotted to the State of West Virginia, and a surplus Infantry regiment in Wisconsin (the First Wisconsin) was disbanded during the month of June, on account of insufficient State appropriations.

The District of Columbia and the State of Maryland, both of which had organized a colored company belonging to an Engineer battalion (auxiliary) included in their allotments, have been granted authority

to convert these units into colored Infantry companies.

The authorization granted by the Secretary of War to continue surplus Infantry regiments in existence as such has rendered null and void the agreements entered into between the Militia Bureau and the State authorities concerned whereby these unassigned Infantry regiments were to be converted into other troops. As a result the States retaining this surplus Infantry will be required to raise additional troops if the National Guard allotments assigned to them are to be completed. If, in the event of an emergency, it should develop that certain National Guard divisions need the men enrolled in the surplus Infantry regiments, it is difficult to see how the conversion of such Infantry organizations into units of other arms can be avoided. Such conversions were forced upon the War Department in great numbers in 1917 and the Militia Bureau real-

izes that a repetition of that experience should be avoided if it is possible to do so. For this reason the hope is expressed that, as time goes on, it will be found feasible to convert the surplus Infantry regiments, now maintained in such States as New York and Minne-

sota, into efficient units of other arms.

As a result of the reorganization process already mentioned in this report a large number of Infantry companies were disbanded during the past fiscal year. In practically all cases these disbandments were the result of the original faulty location of the organizations, although in a few instances the companies had to be mustered out because it was impracticable to secure competent officer material in the vicinity.

CAVALRY.

Aggregate strength of National Guard Cavalry units: June 30, 1923
388
The aggregate for June 30, 1923, includes 694 officers. The Cavalry component of the four authorized Cavalry divisions is almost completely organized throughout except for two machine-gun squadrons still to be formed for the Twenty-fourth Division. On June 30, 1923, the assignments of the various Cavalry regiments and machine-gun squadrons and their total enrollments were as shown below:
Twenty-first Division: One hundred and first Cavalry, New York. One hundred and second Cavalry, New Jersey. One hundred and third Cavalry, Pennsylvania. One hundred and third Cavalry, Pennsylvania. One hundred and fourth Cavalry, Pennsylvania. Tifty-first Machine-Gun Squadron, New York. Fifty-second Machine-Gun Squadron, Pennsylvania. Twenty second Division: One hundred and fifth Cavalry, Wisconsin. One hundred and sixth Cavalry, Illinois and Michigan One hundred and seventh Cavalry, Ohio. One hundred and seventh Cavalry, Louisiana and Georgia. One hundred and eighth Cavalry, Louisiana and Georgia. One hundred and eighth Cavalry, Kentucky. Tifty-fivrth Machine-Gun Squadron, Kentucky. Twenty-third Division: One hundred and ninth Cavalry, Alabama, Tennessee, North Carolina. One hundred and tenth Cavalry, Massachusetts. One hundred and tenth Cavalry, New Mexico. One hundred and televenth Cavalry, New Mexico. One hundred and twelfth Cavalry, Texas. Tifty-fifth Machine-Gun Squadron, Alabama. Fifty-sixth Machine-Gun Squadron, Texas. Twenty fourth Division: One hundred and thirteenth Cavalry, Idaho and Utah. One hundred and fifteenth Cavalry, Kansas (1 squadron only). One hundred and fifteenth Cavalry, Kansas (1 squadron only). One hundred and sixteenth Cavalry, Kansas (1 squadron only). One hundred and sixteenth Cavalry, Kansas (1 squadron only). One hundred and sixteenth Cavalry, Kansas (1 squadron only). One hundred and sixteenth Cavalry, Idaho and Utah. Fifty-seventh Machine-Gun Squadron, South Dakota (not organized). Fifty-seventh Machine-Gun Squadron, Washington (1 troop).
Under the Regular Army tables of organization a Cavalry regiment Under the Regular Army tables of organization a Cavalry regiment has a peace strength of 895 and a machine-gun squadron 363 officers and enlisted men. The Cavalry units listed above constitute the entire Cavalry component for the four divisions. Few other units have been formed.

A company of the mounted Engineer battalion of the Twenty-first Cavalry Division has been organized in Pennsylvania, and the Head-quarters Troop of the Twenty-third Division has been formed in Wisconsin. The Wisconsin units of the train and special troops for the Twenty-second Division carried in the report of last year were recently disbanded, largely as the result of the reduction in the State appropriation for the National Guard enforced by the legislature of that State.

There are certain surplus Cavalry organizations in existence for which it is impracticable to authorize a division assignment in that branch. These include a squadron each in Connecticut, Colorado,

and Rhode Island, and three separate troops in New York.

During the past year the four Cavalry divisions remained practically stationery and no progress was made toward their completion. The only division showing a gain, the Twenty-third, increased by 235 men during the year.

FIELD ARTILLERY.

Aggregate strength of National (Guard Field Artillery:	
	there are 1,957 officers. Sield Artillery component of the 18 entages being based on the number	
Twenty-sixth Division 100 Twenty-seventh Division 100 Twenty-eighth Division 100 Twenty-ninth Division 50 Thirtieth Division 50 Thirty-second Division 95 Thirty-third Division 91	Thirty-sixth Division 95 Thirty-seventh Division 95 Thirty-eighth Division 91 Thirty-ninth Division 70 Fortieth Division 50 Forty-first Division 60 Forty-third Division 36	
brigades of the various divisions is Twenty-sixth Division:		
One hundred and second Field Artiller Twenty-seventh Division: One hundred and fourth Field Artiller One hundred and fifth Field Artillery, Twenty-eighth Division:	Massachusetts	
One hundred and ninth Field Artillery, Pennsylvania. 677 Twenty-ninth Division: One hundred and tenth Field Artillery, Maryland (3 batteries). 248 One hundred and eleventh Field Artillery, Virginia. 602 Thirtieth Division: One hundred and eighteenth Field Artillery, Georgia. 656 One hundred and fifteenth Field Artillery, South Carolina (1 battery). 70		
One hundred and nineteenth Field An	rtillery, Michigan	

Chirty-third Division: One hundred and twenty-second Field Artillery, Illinois	
Chirty-fourth Division: One hundred and fifty-first Field Artillery, Minnesota	
Thirty-fifth Division:	
Thirty-sixth Division: One hundred and thirty-first Field Artillery, Texas	
One hundred and thirty-second Field Artillery, Texas	
One hundred and thirty-fifth Field Artillery, Onio	
One hundred and thirty-eighth Field Artillery, Indiana	
One hundred and sixteenth Field Artillery, Florida (4 units)	
One hundred and forty-third Field Artillery, California (5 units)	
One hundred and forty-eighth Field Artiflery, Oregon and Idaho (5 units) One hundred and forty-sixth Field Artiflery, Washington	
Forty-third Division: One hundred and fifty-second Field Artillery, Maine (4 units)	
Forty-fourth Division: One hundred and twelfth Field Artillery, New Jersey (6 batteries) 386 Forty-fifth Division: 719	
One hundred and sixtieth Field Artiflery, Oklahoma. One hundred and fifty-eighth Field Artillery, Colorado, New Mexico, Arizona and Oklahoma. 549	,
The authorized peace strength of a Regular Army Field Artillery	
The modified program, to which reference has already been made as covering the National Guard development for the next three years, provides for eighteen 155-mm. Field Artillery regiments. Of years, provides for eighteen 155-mm of 15 has already been started	f
and 6 of them are complete. These 13 regiments are	
One hundred and sixth Field Artillery (155-mm. howitzer), Lie	
One hundred and eighth Field Artiflery (155-mm. Howard	1
Pennsylvania, complete. One hundred and seventy-sixth Field Artillery (155-mm. howitzer) Pennsylvania, complete. One hundred and eighty-ninth Field Artillery (155-mm. howitzer)	,
Oklahoma, complete.),
North Carolina, complete. One hundred and fiftieth Field Artillery (155-mm howitzer), In	1-
diana, complete. One hundred and ninety-second Field Artillery (155-mm. gun) Connecticut, complete.),
Connecticut, comprete.	-

¹ After July 1, 1923, becomes Thirty-first Division.

² The remaining field artillery regiment for the Forty-fourth Division is allotted to New York. It has not been organized and has received no official designation.

Two hundred and fifty-eighth Field Artillery (155-mm. gun), New York, complete.

The following States have formed one or more battalions of the

regiments indicated:

Illinois, One hundred and twenty-third Field Artillery. Iowa, One hundred and eighty-fifth Field Artillery.

Michigan, One hundred and eighty-second Field Artillery. New Hampshire, One hundred and seventy-second Field Artillery.

Wisconsin, One hundred and twenty-second Field Artillery. Washington, One hundred and ninety-sixth Field Artillery.

The Washington unit belongs to a 155-mm. gun regiment, the

remainder being howitzer organizations.

These scattered units total six battalions and six separate batteries. No horsed artillery for the Cavalry divisions has yet been organized. The States of South Dakota and Missouri have formed a 75-mm. regiment pertaining to the General Headquarters Reserve, while New York has organized a Corps Artillery ammunition train.

ENGINEERS.

Aggregate strength of National C	fuard Engineer units:
June 30, 1923	6, 124 5, 405
Gain	A.200. la. zangrum 1
officers.	strength there are included 311
The percentage of completion of Guard division is as follows:	f the Engineers in each National
Per cent.	Per cent.
T venty-sixth Division100Twenty-seventh Division100Twenty-eighth Division100Twenty-ninth Division86	Thirty-sixth Division 100 Thirty-seventh Division 100 Thirty-eighth Division 100 Thirty-eighth Division 100
TWEITOY HITTOH DIVISION	Thirty-ninth Division 1

Forty-fourth Division...... 100

Forty-fifth Division..... 40 Twenty-first Division (Cavalry)..... 33

Only three Infantry divisions, the Thirty-fourth (Iowa and Minnesota), the Fortieth (Utah and Nevada), and the Forty-third (Rhode Island), have not started the organization of their combat Engineer regiments. Of the four mounted Engineer battalions authorized for the National Guard Cavalry divisions, only one has been begun and that is represented by a single company organized in Pennsylvania. The States of New York, Massachusetts, New Jersey, Pennsylvania, Ohio, Indiana, Missouri, and Texas have each completed the organization of the combat Engineer regiments assigned to them and there are fair prospects that at least four other regiments will

be completed during the fiscal year 1924.

¹ To be designated Thirty-first Division after July 1, 1923.

The aggregate enrollments of the divisional Engineer organizations are as follows, the authorized peace strength of a Regular Army Engineer regiment being 762:

Engineer regiment being .oz.	
Twenty-sixth Division, One hundred and first Engineers (Massachusetts)	516
	515
	491
Twenty-eighth Division, One hundred and fourth Engineers (New Jersey) Forty-fourth Division, One hundred and fifth Engineers (North Carolina, 1 bat- Thirtieth Division, One hundred and fifth Engineers (North Carolina, 1	517
Thirtieth Division, One nundred and milit Engineers (1707)	234
talion)	
Thirty-second Division. One hundred and seventh Engineers (William)	64
company) 1 1 -1 sighth Engineers (Illinois, 1 company)	58
	549
Thirty-third Division, One hundred and tenth Engineers (Missouri) Thirty-fifth Division, One hundred and tenth Engineers (Texas)	306
Thirty-fifth Division, One hundred and eleventh Engineers (Texas) Thirty-sixth Division, One hundred and eleventh Engineers (Ohio)	482
Thirty-sixth Division, One hundred and twelfth Engineers (Ohio) Thirty-seventh Division, One hundred and twelfth Engineers (Indiana)	492
Thirty-seventh Division, One hundred and therefore Engineers (Indiana) Thirty-eighth Division, One hundred and thirteenth Engineers (Mississippi	102
Thirty ninth Division One number and rounded and	333
and Florida, 5 companies)	500
Forty-first Division. One hundred and sixteenth Engineers	81
pany)	101
	250
New Mexico, 3 companies)	200
New Mexico, 3 companies)	86
mounted (Pennsylvania, 1 company)	
- listed divisional engineer units cer	tain

In addition to the above listed divisional engineer units certain corps and army Engineer organizations have been organized as follows:

Alabama, 1 company of One hundred and thirty-third Engineers. South Carolina, 1 battalion of One hundred and thirty-third Engineers (this unit is to be transferred to the One hundred and fifth Engineers for duty with the Thirtieth Division).

South Dakota, 1 battalion of One hundred and thirty-sixth Engi-

Georgia, 1 company of One hundred and sixty-fourth Engineers. During the past fiscal year the New Mexico Engineer Battalion of the One hundred and thirty-seventh Engineers was transferred to the One hundred and twentieth Engineers for duty with the Fortyfifth Division. This battalion will combine with the battalion that has been started in the State of Oklahoma so as to form a complete regiment. Company A, One hundred and twenty-seventh Engineers (mounted), Wisconsin National Guard, was recently converted into a service battery of Field Artillery, and the two auxiliary Engineer companies organized last year in Maryland and the District of Columbia have been converted into colored Infantry companies. Companies E and F, of the New Mexico Engineer battalion were disbanded during the past year.

COAST ARTILLERY CORPS.

Aggregate strength of the National Guard Coast Artillery C June 30, 1923. June 30, 1922.	orps: 11, 692 11, 662
June 30, 1922	30

In the aggregate for June 30, 1923, there are 570 officers. aggregate also includes six regiments and two machine-gun battalions of antiaircraft Artillery, enrolling a strength of 4,801, assigned to coast-defense troops.

Just before the end of the fiscal year 1923 the Secretary of War authorized a regimental organization for National Guard Coast Artillery units. Heretofore the tables of organization have provided for a certain amount of commissioned and enlisted staff personnel for groups made up of Coast Artillery companies. Under the authorization for a regimental organization the enlisted headquarters staff personnel will be retained in practically the same numbers as heretofore allowed, but the commissioned staff personnel will be increased so as to bring the Coast Artillery regimental and battalion oragnization into line with the organization prescribed for the 155-mm. Artillery.

Tables covering this organization for the Coast Artillery are now in the hands of the Secretary of War for consideration. They provide for battalions of 2, 3, or 4 company units and regiments of from 5 to 12 company units, depending upon each State's Coast Artillery

Under this arrangement the States interested in Coast Artillery

will have the following organizations allotted to them:

Maine, 1 regiment (12 units).

Rhode Island, 1 regiment (8 units).
Connecticut, 1 regiment (8 units).
Massachusetts, 1 regiment (12 units).
New York, 2 regiments (12 units each).
District of Columbia, 1 regiment (5 units).

Delaware, 1 battalion (2 units).

North Carolina, 1 battalion (2 units).

Georgia, 1 battalion (2 units).

South Carolina, 1 battalion (3 units).

Virginia, 1 regiment (8 units).

Washington, 1 regiment (10 units).

Oregon, 1 regiment (5 units).

California, 1 regiment (12 units), 1 battalion (3 units).

New Jersey, 1 battalion (4 units). Alabama, 1 battalion (2 units). Florida, 1 battalion (3 units). Louisiana, 1 battalion (2 units). Texas, 1 battalion (3 units).

The following States have completed the organization of their Coast Artillery commands for the fixed defenses within the States: Massachusetts, Rhode Island, New York, Virginia, North Carolina, South Carolina

Maine has formed 8 companies; Connecticut, 3 companies; Florida, 2 companies; Washington, 3 companies; Oregon, 4 companies; and California, 10 companies. The States of New Jersey, Delaware, Georgia, Alabama, Louisiana, Texas, and the District of Columbia, have not presented any of their Coast Artillery units for Federal recognition.

The antiaircraft organizations are allotted as follows:

New Hampshire, One hundred and ninety-seventh Artillery, anti-aircraft, complete.

Delaware, One hundred and ninety-eighth Artillery, antiaircraft, complete.

Missouri, Two hundred and third Artillery, antiaircraft, complete.

67540-23-4

New York, Two hundred and twelfth Artillery, antiaircraft, complete.

Pennsylvania, Two hundred and thirteenth Artillery, antiaircraft,

Arkansas, machine-gun battalion, One hundred and forty-first Artillery, antiaircraft, complete.

Massachusetts, Machine-gun battalion, Two hundred and eleventh

Artillery, antiaircraft, complete. North Carolina, 1 machine-gun battery, Two hundredth Artillery,

antiaircraft, complete. Illinois, Two hundred and second Artillery, antiaircraft (6 units

organized).

MEDICAL DEPARTMENT.

Aggregate strength of National Guard Medical troops (not including Medical Department detachments):

The aggregate for June 30, 1923, includes 838 officers.

The state of completion of each of the 18 Infantry divisions in respect to the number of units of the medical regiment organized to June 30, 1923, is shown to be as follows:

Twenty-sixth Division 14 Twenty-seventh Division 100 Twenty-eighth Division 100 Twenty-eighth Division 100 Twenty-ninth Division 100 Twenty-ninth Division 100 Thirty-ninth Division 30 Thirtieth Division 57 Thirty-second Division 86 Thirty-second Division 86 Thirty-first Division 43 Thirty-second Division 86 Thirty-fifth Division 100 Thirty-fifth Division 86 Torty-fourth Division 100 Thirty-fifth Division 86 Torty-fourth Division 100		Per cent-
Twenty-ninth Division	Twenty-sixth Division	Thirty-eighth Division
Thirty-sixth Division	Twenty-ninth Division	Forty-first Division

It will be noted that in only two Infantry divisions—the Thirtythird and the Thirty-fourth—the State authorities have so far failed to organize a part of the medical regiments prescribed for the division. No medical organizations have been formed for the four Cavalry divisions, except for the Medical Department detachments attached to the Cavalry regiments. These detachments are complete and, in fact, practically all completely organized National Guard regiments are now provided with their authorized attached medical

In addition to the medical units pertaining to Infantry divisions, the following corps and Army medical organizations have been formed: Two hundred and sixteenth Hospital Company, One hundred

and forty-fifth Medical Regiment (Arkansas).

One hundred and eighty-sixth Ambulance Company, One hundred and thirty-sixth Medical Regiment (Iowa).

One hundred and seventy-second Ambulance Company, One hun-

dred and thirty-first Medical Regiment (Vermont).

One hundred and eighty-third Ambulance Company, One hundred and thirty-fifth Medical Supply Section, and One hundred and thirtyfifth Laboratory Section, One hundred and thirty-fifth Medical Regiment (Wisconsin).

All of the above are corps units except the Arkansas Hospital

Company, which is listed as an Army organization.

AIR SERVICE.

The National Guard air service units federally recognized on June 30, 1923, were as follows:

	Officers.	Enlisted men.
One hundred and dirst Observation Squadron, Boston, Mass.	17	84
One hundred and second Observation Squadron, Photo Section and Air Intelligence Section, New York City.	13	112
One hundred and fourth Observation Squadron, Photo Section and Air Intelligence Section, Baltimore, Md.	19	97
One hundred and ninth Observation Squadron, Photo Section and Air Intelligence Section, St. Paul, Minn	17	119
gence Section, Houston, Tex	19	98
One hundred and thi teenth Observation Squadron, Kokomo, Ind One hundred and fou teenth Observation Squadron and Photo Section, Birming-	25	139
ham, Ala	19	90
Tenn	15	95
Total	144	834

The strength figures cited above show a gain of 8 officers and 191

enlisted men over the figures for June 30, 1922.

Only one new squadron was recognized in the past fiscal year, the One hundred and eleventh Observation Squadron, Thirty-sixth Division, but two corps squadrons covered by last year's report have been transferred to a divisional status. The One hundred and thirty-fifth Squadron in Alabama became the One hundred and fourteenth Squadron for assignment to the Thirty-ninth Division, and the One hundred and thirty-seventh Squadron in Indiana was transferred to the Thirty-eighth Division and changed its designation to the One hundred and thirteenth Observation Squadron.

The observation squadron pertaining to the Forty-third Division was, in accordance with an agreement between the State authorities, transferred from Rhode Island to Connecticut, and the latter State promises the prompt organization of this unit. The States of Michigan, Illinois, and Colorado are also working to present observation squadrons for Federal recognition during the fiscal year 1924. These units will function with the Thirty-second, Thirty-third, and Forty-fifth Divisions, respectively. The State of South Carolina has taken over from North Carolina the organization of the air service for the Thirtieth Division, and it is hoped that these units may be formed during the current year.

DIVISION TRAINS AND SPECIAL TROOPS.

riggregate strength of translate duald division trains:	
June 30, 1923 June 30, 1922	1,998
Gain	159

The June 30, 1923, aggregate includes 101 officers.

Aggregate strength of National Guard divisi

The standing of the various divisions with respect to the number of train units organized is shown below. The divisions not mentioned have no train organizations recognized:

Per cent.	
Twenty eighth Division 100	Thirty-fifth Division

The States of Massachusetts, New York, Pennsylvania, and Wisconsin have completed the train organizations for the Twentysixth, Twenty-seventh, Twenty-eighth, and the Thirty-second Infantry Divisions, respectively, while the States of Ohio and Nebraska have secured recognition for the complete train organizations of the Thirty-Seventh and Thirty-fifth Divisions, except for the small attached medical detachments.

In addition to the six complete trains just mentioned, the following

divisional train units have secured Federal recognition:

Alabama: Motor Transport Company No. 153, Wagon Company No. 127.

Indiana: Motor Transport Company No. 149. Mississippi: Motor Transport Company No. 154. North Carolina: Motor Transport Company No. 117.

South Carolina: Motor Transport Company No. 118.

The following units of corps trains have been extended Federal recognition:

Florida: Motor Transport Company No. 220.

South Carolina: Motor Transport Company No. 218. Aggregate strength of National Guard special division troops:

The aggregate for this year includes 123 officers.

The special division troops contributing to the above aggregate

are organized as follows: Alabama: Thirty-ninth Division Headquarters Company, Thirty-

first Tank Company. California: Fortieth Signal Company. Colorado: Forty-fifth Tank Company.

Florida: Motor Cycle Company No. 114. Illinois: Thirty-third Signal Company, Thirty-third Tank Company.

Indiana: Thirty-eighth Signal Company.

Kansas: Thirty-fifth Signal Company. Kentucky: Thirty-eighth Military Police Company, Thirty-eighth

Tank Company. Massachusetts: Twenty-sixth Signal Company.

Michigan: Thirty-second Division Headquarters Company, Thirtysecond Signal Company, Motor Cycle Company No. 107, One hundred and seventh Ordnance Company (maintenance).

Minnesota: Thirty-fourth Tank Company. Missouri: Thirty-fifth Tank Company.

New Jersey: Forty-fourth Signal Company. New York: Twenty-seventh Division Headquarters Company, Twenty-seventh Military Police Company, Twenty-seventh Signal Company, Twenty-seventh Tank Company, Motor Cycle Company No. 102, One hundred and second Ordnance Company (maintenance).

North Carolina: Thirtieth Signal Company.

Ohio: Thirty-seventh Division Headquarters Company, Thirtyseventh Military Police Company, Thirty-seventh Signal Company, Thirty-seventh Tank Company, Motor Cycle Company No. 112, One hundred and twelfth Ordnance Company (maintenance). Oklahoma: Forty-fifth Signal Company, Motor Cycle Company No. 120, One hundred and twentieth Ordnance Company (mainte-

nance).

Pennsylvania: Twenty-eighth Division Headquarters Company, Twenty-eighth Military Police Company, Twenty-eighth Signal Company, Twenty-eighth Tank Company, Motor Cycle Company, No. 103, One hundred and third Ordnance Company, (maintenance).

Rhode Island: Forty-third Signal Company.
Texas: Thirty-sixth Military Police Company, Thirty-sixth Signal

Company.

Virginia: Twenty-ninth Tank Company. Washington: Forty-first Tank Company.

Wisconsin: Thirty-second Tank Company, Thirty-second Military Police Company, Twenty-second Cavalry Division Headquarters

Detachment.

Totaling the above list we have 5 Infantry division headquarters companies, 6 Military Police companies, 14 Signal companies, 12 Tank companies, 6 Motor cycle companies, 5 Ordnance companies (maintenance), and 1 Cavalry division headquarters detachment recognized as National Guard units on June 30, 1923.

STATE STAFF CORPS AND DEPARTMENTS.

A slight loss in the State staff corps and departments personnel occurred during the past fiscal year. This is considered by the Militia Bureau to be an advantage rather than a handicap, since it is believed that the duties of many of the State staff officers and enlisted men now authorized could be performed equally well and at less expense to the Government by the staff personnel now prescribed for National Guard brigades and divisions.

State.	Officers.	Enlisted men.	State.	Officers.	Enlisted men.
Alabama	9	10	Nevada New Lampshire	0	That is
Arkansas	8	0 0	New Jersey	12 5	(
Colorado Connecticut Delaware	10	16	New York North Carolina	30 8	75
District of Columbia	7 11 8	8	North Dakota	12	19
Georgia Hawaii	8	0 0 27	Oklahoma. Oregon.	14 11	28 25
IdahoIllinois		0 0	Pennsylvania Porto Rico Rhode Island	24 6	21 22
ndiana	14	17 31	South Carolina South Dakota	8	
Kansas Kentucky	8	21 0	Tennessee	12 15	14
Louisiana	7	4	Vermont	10	19
Maryland	10	13	Virginia Washington	8 9	17
#ichigan #innesota #ississippi.	13	19	West Virginia. Wisconsin.	5	2
Jissouri	8 13 2	6 2	Wyoming	5	Man C
Nebraska	9	17	Total	429	514

As indicated in my report of last year the maintenance of the authorized State staff personnel means an expenditure of more than

a quarter of a million dollars, annually, and the Militia Bureau hopes to see this item reduced through the transfer of State staff officers to active National Guard units. This will require the cooperation of the State authorities.

The totals covered by last year's report were 461 officers and 542

enlisted men.

TRAINING.

The training of the National Guard has made satisfactory progress during the preceding year, considering the fundamental controlling factors which must always operate with regard to this training. The general phases of training are fixed by law. Difficulties interfering with its highest development must always exist. These pertain both to Federal and State conditions which affect the National Guard. That standard which is regarded as most desirable can not be fully attained because of such inherent difficulties. The two outstanding features relating to the Federal conditions referred to are the lack of funds and of a sufficient number of Regular Army instructors. On the side of the States are matters which vary with different localities. Whereas some States may furnish reasonable material means in the way of armories and allied features which provide the proper setting for developing organizations to a degree commensurate with training expectations, other States are greatly lacking in such facilities. Therefore, unequal opportunities for uniform training exist and such fundamental difference will probably always remain. However, the universal outstanding difficulty with respect to stable training and, therefore, stabilized progress, is the annual "turnover" in both officer and enlisted personnel. Unavoidable factors appear to permit of no sound remedy for this general situation. However, as time goes on there will be gradual improvement in this respect and we will not experience material reductions of strength due to the great numbers of expirations of enlistment within a short period—a natural result of the enlistment of large numbers of men within a limited period of time.

REGULAR ARMY OFFICER INSTRUCTORS.

On June 30, 1922, there were 284 Regular Army officers actually on National Guard duty and approximately 66 under orders, out of a War Department allotment of 699 officers. In January, 1923, due to a reduction in the number of officers in the Regular Army, the 1922 allotment of officers for National Guard duty was reduced from

This bureau has held out at all times for an adequate number of 699 to 485. instructors and considers as the minimum number necessary an average of one officer to each battalion or similar unit. Where an organization larger than a battalion is located in one town, this number may be too large, but this condition is not general throughout the country. In fact, in a majority of the States, a regiment is usually scattered among at least a half dozen towns, and this necessitates additional instructors to properly instruct these separated units.

Prior to June, 1922, based upon the above minimum requirement and the War Department allotment, a table was published by this bureau showing the allowance of officers by branches to each State, according to the number of units Federally recognized and regardless of their geographical location. When, in January, 1923, the War Department allotment was reduced to a total of 485 officers, a new table was prepared and distributed showing a tentative allotment of instructors, by branches, to States, but giving the corps area commander freedom to make any transfers between States that he might desire, limiting him only to the total for each branch assigned to his corps area. In very few cases has it been possible to allot to each corps area the number of officers thought necessary. The number, however, finally allotted is the maximum possible, since the limit of 485 officers for National Guard duty must not be exceeded.

On July 1, 1922, a total of 16 Regular Army officers was on duty in the Militia Bureau. Authority was received in December, 1922, to increase this allowance from 16 to 20, and on June 30, 1923, there were 20 Regular Army officers on duty. In addition to these Regular Army officers, three National Guard officers, holding commissions in the Officers' Reserve Corps, have reported for duty in the Militia

Bureau.

On July 1, 1922, there were 11 officers on duty on the staffs of corps area commanders as officers in charge of National Guard affairs, and as assistants to officers in charge of National Guard affairs. On June 30, 1923, there were 15 officers on such duty. Although the War Department table for the staffs of corps area commanders authorizes an assistant to 9 of the 10 officers in charge of National Guard affairs, it has been impossible, under the present allotment, to furnish these assistants without taking officers away from troop duty, and since troop instruction should be given prior consideration, it has not been practicable, up to this time to furnish the authorized quota of such assistants.

On July 1, 1922, there were no instructors on duty for the various division headquarters. During the fall of 1922, Maj. Robert W. Hyatt, Infantry, instructor Massachusetts National Guard, was made chief of staff of the Twenty-sixth Division, and thereafter was carried as divisional instructor. Col. Joseph S. Herron, Cavalry, was assigned to duty as divisional instructor with the Thirty-seventh

Division in September, 1922.

Plans were made early in 1923 to obtain about 20 graduates from this year's class of the General Service Schools for assignment to the remaining divisions as divisional instructors. On June 30, 1923, there was a total of 11 officers on duty as divisional instructors.

Due to the reduction of officer personnel in the Army in 1922, great difficulty has been experienced in obtaining the proper number of qualified instructors from the various branches. Limitations fixed by the War Department relating to the length of time an officer must serve at a station before being moved, and also the shortage of funds for the transportation of household goods and dependents of officers, have also made it difficult to detail instructors. Instructors have in some cases been released for various reasons without replacement, although, as a rule, this bureau does not approve the release of any officer unless a qualified replacement is furnished. In a few cases instructors have been permitted to attend service schools without replacement, but this permission was withdrawn early in 1923 as a result of a shortage in personnel.

On June 30, 1923, there was a total of 421 officers on National Guard duty. A synopsis of the change in personnel during the fisca

year 1923 shows that there was a gain of 54 Infantry officers against a loss of 38, a gain of 16 Cavalry officers against a loss of 8, a gain of 44 Field Artillery officers against a loss of 4, a gain of 14 Coast Artillery officers against a loss of 4, a gain of 11 Quartermaster Corps officers against a loss of 2, a gain of 4 Medical officers against a loss of 2, a gain of 3 Air Service officers against a loss of 1. Of the 421 officers, 375 are on troop duty, 20 on duty in the Militia Bureau, 15 on staffs of corps area commanders, and 11 on duty as divisional instructors.

SERGEANT-INSTRUCTORS.

On June 30, 1922, there were 443 sergeant-instructors on National

The minimum number of sergeant-instructors thought necessary for the proper instruction of the National Guard is four to each Infantry regiment, three to other three-battalion regiments, two to a two-battalion regiment, and one for each separate battalion or similar unit. Based upon this minimum, a request was made on November 2, 1922, to The Adjutant General of the Army that the allotment made under General Orders, No. 33, War Department, 1922, be increased from 551 noncomissioned officers to 782 sergeants. Attention is called to the fact that of the 551 noncommissioned officers allotted by this General Order, 81 are in the grade of corporal and as such are not suitable for National Guard duty and no efforts were made to fill these vacancies. This resulted in reducing the total of 551 noncommissioned officers to 470 sergeants for this duty.

The above request was disapproved by the War Department on November 18, 1922, and on November 19, 1922, this bureau requested reconsideration and furnished additional data. To date no reply

On January 24, 1923, the Militia Bureau was informed that, subject to the passage of legislation increasing the number of non-commissioned officers authorized for the Army, the War Department allotment of noncommissioned officers for National Guard duty would be 551 noncommissioned officers (36 second-grade sergeants and 515 third-grade sergeants). This, actually, would have amounted to an increase of 81 sergeants instead of the 312 requested. Congress adjourned without passing this legislation, and as a result the old allotment under General Orders, No. 33, 1922, governs at this time. A request was made on March 6, 1923, to The Adjutant General of the Army to substitute, if possible, 81 sergeants of the fourth grade for the 81 corporals authorized by General Orders, No. 33, 1922.

Prior to June 30, 1922, it was the custom of this office to select noncommissioned officers for National Guard duty and to detail them to a station without consulting the corps area commander or the adjutant general of the State. This resulted in large expenditures of funds for traveling expenses and sometimes resulted in a selection of unsuitable noncommissioned officers.

In September, 1922, it was decided to change this system and to require, whenever possible, that sergeant-instructors be selected from troops in the corps area in which the vacancy existed. To this end all current applications on file in the Militia Bureau at that this end all current applications area commanders, requesting that as time were returned to corps area commanders, requesting that as vacancies occurred these applications be considered.

This plan has had the results expected. The initial traveling expenses for these noncommissioned officers have been greatly reduced and better instructors are being detailed since commanding officers of Regular Army units take an unusual interest in the National

Guard within their own corps areas.

On July 1, 1922, a table was published and distributed to all concerned showing the allotment of sergeants to corps areas and to States by branches. In March, 1923, a gross total of sergeants was allotted to each corps area and the corps area commanders were informed that no consideration had to be given to any special distribution by branches. It is thought that the corps area commander is in a position to determine just what sergeants are needed.

On June 30, 1923, there were on duty 458 sergeant-instructors, divided by branches as follows: 229 Infantry, 89 Field Artillery, 40 Cavalry, 37 Coast Artillery, 20 Engineers, 13 Medical Corps, 19

Quartermaster Corps, 5 Signal Corps, 6 Air Service.

The functions assigned to the National Guard in the event of a major emergency indicate that this element of the Army of the United States must be capable of carrying out its mission within such time limit after D Day as an enemy may be reasonably expected to make itself seriously felt. To the National Guard is allocated one-third of all the combatant forces that are contemplated for use in such type of emergency. For the first five or six months after D Day the National Guard will be expected to furnish two-thirds of the available combatant strength. If, within this period, critical situations develop, the main reliance for overcoming them must be the National Guard. Since purely military training, under legal provisions, can not be expected to reach annually more than a uniform average of 72 hours during the armory training and an approximately equal amount during the field-training period, it is readily seen that the quality of that training should be the very highest possible. Even with such quality, the time factor is so restricted that although the caliber of National Guard personnel might be all that could be desired, the scope of training must nevertheless be greatly circumscribed. Since the limit of such circumscription is based on the quality of training, the quality attained must be dependent on the efficiency and number of the instructors. This can only mean that the Regular Army should furnish a very highly qualified type of instructor and in numbers sufficient to meet the needs of the National Guard. On the basis of one officer instructor to a battalion or similar unit, and five noncommissioned officers as instructors to the number of organizations comprised within an infantry regiment, the final allotment for the National Guard would approximate 900 officers and 1,300 noncommissioned officers. The allowance on June 30, 1923, was about 45 per cent of the total of these numbers, while the present percentage of completion of the number of organizations of the National Guard is approximately 75 per cent. This condition of shortage of training personnel is submitted for most earnest consideration.

NATIONAL GUARD OFFICERS AS INSTRUCTORS.

The opportunity of National Guard officers to cover all phases of instruction required in their organization will probably never be attained. There are two general reasons for this: First, the very

large average annual change in officer personnel as to grades and duties; and second, special training which they should have is available each year to a few only. This matter is discussed later under "Service schools." But, despite these conditions, National Guard officers should be assisted in every way to approximate the standard required. This is best achieved by instructors using every effort in the way of guidance and assistance for the encouragement of National Guard officers. Training is a responsibility inseparable from the duties of command, and this fact is constantly brought to the attention of instructors.

RECRUITS.

The stability of organizations and their successful progressive training depends, primarily, upon a minimum change of personnel. Therefore, the presence of recruits, of a few months' service, retards organizational training. This is also true of officers who occupy a single grade for short periods only. Although the question of stabilization of personnel properly concerns the subject "Personnel," it is also a vital question in regard to training. Organizations throughout the country are making strenuous efforts to effect greater stability in personnel, but annual "turnovers" show, generally, little reduction. Certain efforts now being made give promise of a measure of success in reducing this "turnover."

DISTRIBUTION OF INSTRUCTORS.

In order that greater uniformity in the training of organizations may be brought about, a plan for a gradual redistribution of instructors within different States is being applied. A shortage of instructors will most probably continue, and, with this seeming unavoidable condition, a flat basis of assignment requires modification. This change, in principle, would be necessary, however, even though the full general quota were available. Some States, and particularly those whose organizations are widely scattered, require more Federal assistance than those whose organizations are concentrated. For example, a regiment quartered in a single armory in New York City can be given more aid by one instructor than can a regiment which occupies a dozen different stations and which may have three instructors assigned to it. Even when serving with a regiment concentrated in one armory, a single instructor is not able to maintain the personal touch that is needed. Where proper personal touch is absent, makeshifts can not fully answer the purpose. So, even with readjustments in the distribution of the present allotment of instructors, the result will still not be entirely satisfactory. The situation can only be meteven to a reasonably satisfactory degree—by a decided increase in the number of instructors.

GRADES OF NONCOMMISSIONED OFFICER INSTRUCTORS.

Experience of the past year has caused a change of view with regard to statements made in the preceding annual report concerning grades of noncommissioned instructors. Therein the following appeared:

The Militia Bureau is convinced that much better results could be obtained if the noncommissioned instructors rank as staff sergeants instead of sergeants, except those detailed because of certain technical abilities, in which cases grade should not be considered. For example, a suitable master electrician whose detail with the National considered. For example, a suitable master electrician whose detail with the National considered for a particular duty should not be considered ineligible because he granks as a master sergeant (Grade 1).

Study of this subject led to the conclusion that noncommissioned officer instructors should be detailed from the four grades and in such a reasonably balanced ratio that opportunity for advancement may be extended to those who demonstrate peculiar fitness for this duty and they, thereby, be encouraged to continue on National Guard duty. The ratio should be that which now applies to the grades at large and which is, approximately, as follows: One master sergeant to 3 technical sergeants; 6 staff sergeants to 12 sergeants. This recommendation has already been made to the General Staff in connection with their study relative to numbers and ratios in different grades of enlisted men. This advocated change is a highly important matter and is most urgently recommended. In addition to the reasons given above, the high cost of living and the necessity for making an allotment of noncommissioned officers for National Guard duty apart from the quota required for the Regular Army, as presented in the preceding annual report, are matters to which particular attention is again invited.

MODIFICATIONS AS TO FUNCTIONS OF STATE SENIOR INSTRUCTORS.

In the preceding annual report the tendency, in some cases, of senior instructors to build up an office force was referred to. This adverse condition has been satisfactorily adjusted. National Guard Regulations, which formerly prescribed functions for a State senior instructor, have been modified. The matter is now left to the discretion of corps area commanders. In only one or two cases have corps area commanders continued the system of detailing a State senior instructor, and then only on account of some unusual condition.

SERVICE SCHOOLS.

Opportunities for having an increased number of officers and enlisted men attend service schools during the past fiscal year, as compared with the preceding year, are shown in the following table:

	1923-24, to attend.	1921-	-22	1920–21	
Buonacties ingrotor of Tracina to		Attended.	Grad- uated.	Attended.	Grad- uated.
Officers:	Party St.	TORRES	Thirt Have		2 1110
Infantry School	150	104	84	79	70
Cavalry School.	22	20	18	17	17
Coast Artillery School.	12	13	9	9	7
Engineer School	13	24	18	5	4
Field Artillery School	58	34	30	19	19
medical believi	12	7	6	3	
Signal School	2	12	10	3	3
A := C				3	2
Air Service School	11	10	10		
Staff and Command School	20				
War College, G-1	10	5	5		
War College, G-2. War College, G-4.	10	6	6		
war conlege, d-4	10	4	4		
Total	330	239	200	138	126
Enlisted men:					
Bakers and Cooks School	64	85	00	-	
Horseshoers and Farriers School	04		82	39	39
Field Artillery School	17	24	23	14	14
Tank School	11	24	20	16	18
Signal School	14	7	6	3	3
Coast Artillery School.	10		0	********	********
Worted Total					
Total	112	120	115	72	71

It will be noted that the Army War College has been added to the list of schools open to National Guard officers. The number attending this institution this year will be increased to 30. In addition, during the present fiscal year attendance at the Command and General Staff School will be authorized for approximately 20 field officers, and the total for the special service schools will amount to approximately 280 company officers and 112 enlisted specialists. The training value of all these courses is extremely high, and the funds available for such training should be materially increased. With a present officer strength of approximately 10,000, the annual allotment for schools is extremely small. With the aim of having, for example, 25 per cent of officers graduated from the service schools, and with the large annual turnover in officer personnel, it will be seen that the present allotment of funds for such purposes would not enable even a small part of such percentage to be attained. It is not believed that the suggestion of 25 per cent as a constant ratio is less than a real necessity, as will appear in discussing the need of instruction for National Guard officers.

The type of officer selected to attend the War College for any one of the three courses—G-1, G-2, and G-4—covering a period of approximately six weeks, should be very high. This standard is being maintained. The course at the Command and Staff School will cover a period of three months. It will be an abbreviation of the regular course and is intended to give training to general and field officers in

the duties of command and staff within the division.

The opportunity for training field officers at special service schools is still lacking. Such training may be provided for in the future, but for the present it has been deemed of greater importance to use the limited funds available for the training of officers of company grade. In some cases special service schools, due to shortage of instructor personnel, are not now in a position to handle a separate class for field officers. A mixed class of field and company officers has not proven satisfactory.

CORRESPONDENCE COURSES.

This year has marked the first real attempt to conduct correspondence courses for officers of all grades. The nature of the courses has been very varied and has consisted of what are termed (a) "Army correspondence courses," (b) courses devised by instructors, and (c) a combination of types (a) and (b). No system of correspondence instruction has met with more than a very limited measure of success. In general there are two causes for this: First, officers generally have not the time to devote to such extra instruction; and, second, individuals working alone on matters largely theoretical are apt to experience a lack of incentive and interest. Company officers, in addition to the one and one-half hours required by law for the training of their organizations, must also give much extra time to administra-Field officers, on the contrary, are not generally so occupied with organizational duties, and correspondence work should be one of the principal methods used in their instruction. Although the experience of the past year shows little inclination on the part of officers to take these courses, efforts will be exerted during the coming year to make them a success.

ARMORY TRAINING.

The general results of armory training are shown in the table in Appendix C. The data includes all arms, and conditions pertaining to each arm average about the same. Standards of comparison on which the conclusions shown are based are not uniform, since the standard for the corps area is prescribed by its commander. Because comparisons under this system are unsatisfactory, prior to the next inspection a more uniform system of rating will be prescribed by the Militia Bureau.

FIELD TRAINING.

The percentage of attendance at field training is shown, by States, in Appendix D. Many organizations had personnel in camp who had not had sufficient elementary training to allow the organization to be profitably trained in those features which can not be carried on in the armory. This applies especially to those branches where the rifle is the primary weapon. The situation is discussed under the subject of "Target practice." The general scope of field training did not, as a rule, extend beyond the elementary and basic, and did not reach that balanced program which should be carried out in the field. However, the National Guard is still not completely organized and has not properly "found" itself since the reorganization following the World War.

TARGET PRACTICE.

Ordinarily target practice for organizations armed with weapons other than small arms can only be carried out at camp. Even for those equipped with small arms, target practice was also generally confined to the field training period. For the latter type of organizations this condition will gradually change since ranges are now being established at home stations in increasing numbers. Practice at home stations is very necessary, because otherwise too much time is consumed at camp at the expense of other important matters. Since many organizations will have to depend upon the field-training period for this instruction, much time at camps will undoubtedly be consumed in that feature. Modifications in the new training manuals will provide full qualification courses for the National Guard at shorter ranges and will permit individuals to qualify for the one type of markmanship badge. This will lend encouragement and also permit a greater amount of time at camp to be given to other features of field training. It will be possible for those organizations equipped with short-distance ranges at home stations to complete their firing prior to camp and thus enable the entire field-training period to be devoted to other matters.

INFANTRY TRAINING.

The principle that armory training should be confined to those subjects which can be readily taught in the armory, and thus avoid similar training during the field-training period has not been carried out in the training of the infantry. Remarks under the general subject above indicate the reasons therefor. The main difficulty in

States where units are generally scattered is the lack of personal touch with instructors. Where the opposite condition prevails, more satisfactory results have been attained. Change in personnel is the greatest obstacle to steady organizational development. The lack of suitable armories also handicaps training. Since the results of armory training, from an infantry organizational standpoint, are necessarily short of what is desired, greater effort should be devoted to the specific training of officers and noncommissioned officers. Where this is practicable, the result will be to have a cadre of leaders further advanced in training than is the organization itself. With this as the main objective, continuous effort should be made to devote to the training of noncommissioned officers as much time weekly as may be possible, in addition to the training of the organization as a whole. The aim with reference to the training of officers should be to allow for their special training about twice the time that is devoted to noncommissioned officers.

While field training has been reasonably satisfactory, the full training period will be employed to much better advantage when training

conditions have become better stabilized.

Troops have in many cases been using cantonment shelter in camp rather than canvas. It is desirable that troops go into camp and erect their own shelter, as they would be expected to do when called into Federal service.

Target practice and the preliminary training therefor should receive more attention during the armory-drill period. For rifle organizations the preliminary training should be carried out without difficulty. This preliminary training is most necessary before "instruction" practice is attempted. Where ranges are available at home stations, it should be possible to have a few men at intervals during the year take instruction and record practice in such a way that, prior to camp, the entire organization will have completed its firing. With reference to machine-gun units, the 1,000-inch range firing should be similarly completed. For other primary weapons of infantry, actual firing will be impracticable except at camp.

CAVALRY TRAINING.

The armory work has been generally carried out in accordance with instruction programs. This phase of training, however, must be regarded from a different viewpoint when compared with armory training of dismounted units. A large number, probably the majority, of cavalry units are not provided with armory facilities which are suitable for mounted training; only in the older and wealthier States are riding halls to be found in connection with the armories. Where riding-hall training has been practicable, it has of necessity been limited to instruction in equitation, close-order drill, and individual instruction, mounted. Progress within this restricted field has been very satisfactory. However, a broader scope of training is necessary to develop mounted units to a satisfactory standard. The tendency, it is believed, is to lean too strongly toward riding-hall training (which is more or less spectacular in character) at the expense of basic cavalry training, which requires an extended terrain. Those units which are not equipped with riding-hall facilities have made their major development along basic rather than along specialized lines.

Cavalry training at camps was successful. The units generally did not assemble in commands larger than a regiment, and the training, in the main, was limited to basic work. The general policy of devoting the maximum of time to practical instruction and the minimum to ceremonies was adhered to. The end of camp found each command much improved in appearance and steadiness and with a growing spirit of enthusiasm toward the Cavalry service.

Rifle and pistol firing is developing, but not at the rate to be desired. Because of lack of target ranges some units find it impracticable to conduct target practice throughout the year, and practically all of their firing is limited to the small amount possible during the annual camp. Restricted appropriations have made it impracticable to embark upon an efficient program for the development of

target range work.

The care and handling of animals issued to the National Guard organizations has, on the whole, been satisfactory. Losses of animals have not been greater, it is believed, than would have occurred in the regular service under similar conditions. Real embarrassment has been occasioned by the reduction in the amount of funds (as compared with the preceding year) available for the employment of needed caretakers. With a total allowance of only 32 animals per troop there will obviously be delay in making ready for field service in the event of mobilization. Many of the troops, too, have not received their mounts. However, this condition will be somewhat alleviated by the distribution to the Cavalry of its proportion of approximately 2,400 animals which will be made available for issue to the National Guard after July 1, 1923.

Unsatisfactory conditions also prevail through the necessity of reducing the number of animals below the allowance of 32 per troop when more than one troop is located in the same locality. The idea that the same animals can be used by more than one troop, except in those cases where instruction is held in riding halls, is faulty. erally speaking, the drills in the majority of units are not held in riding halls, but are conducted on Sundays and holidays in the open. The solution to this problem demands increased means which will permit the issue of the necessary animals to equip every troop with 32 mounts, and also to allow a reasonable number for replacement.

In addition to matters above presented, the following are of funda-

mental importance:

(1) Increased number of Regular Army officers and noncommissioned officers as instructors. The Cavalry units are more widely dispersed than are the dismounted units, consequently the same ratio of instructors can not devote the same amount of time to instruction

with each unit as in the case of dismounted units.

(2) Consideration of the advisability of storing the horse equipment, in excess of that required for 32 animals, at some central storage point for issue upon mobilization. This will remove a heavy burden from the units, as the unused equipment requires nearly as much care to insure preservation as does that which is in actual use.

FIELD ARTILLERY TRAINING.

The outstanding feature in the training of the National Guard Field Artillery during the past year appears to be the improvement in the work of the battalion, regimental, and brigade staffs and special details. While battalions, regiments, and brigades were in some cases not much more than a collection of more or less independent firing batteries, the training of the staffs and special details, which link the firing batteries together so that their full power can be used, is

progressing in a much more satisfactory manner.

The training of the firing batteries is also improving and the tendency to devote the whole time available to foot drill and training of cannoneers is gradually being overcome. The training of the special details in the firing batteries has shown much improvement. The training of the drivers in the motorized batteries has, as a rule, been very good, but this has been comparatively simple because of the ease with which expert motor drivers can be secured. However, the training of the drivers in the horsed batteries is, as a rule, the weakest feature and also probably the most difficult to develop to a satisfactory degree.

While a year ago there were no horses for training purposes at the stations of nearly 50 per cent of the horsed batteries, now there are some horses available for the training of practically every battery. Of course, the batteries without horses had no means of training their drivers at all, but it is believed that a great many of the batteries provided with horses did not use them to the best advantage. Unless advantage is taken to the fullest extent of these horses for training purposes, the ability to ride, drive, and occupy positions will continue

to be the weakest feature of the horsed Field Artillery.

There appears to be a tendency on the part of a number of battery commanders to do all the work in the battery rather than to delegate some of it to their lieutenants. The Field Artillery Drill Regulations call for a division of the work into departments, A, B, and C, each lieutenant having charge of one of them, and being responsible to the captain for the proper functioning of his department. Where this is not done, the training of the battery is seriously affected because the captain soon finds that he can not do all the work properly and still attend to his own business. Then, when he becomes separated from the battery, it is found that none of the lieutenants have received enough training to take over the organization.

Another point which affects the training of National Guard Field Artillery is the large turnover among the enlisted men, which averages about 35 per cent a year. The difficulties caused by this large turnover can be, to a great extent, overcome by building up a more permanent and correspondingly better-trained corps of noncommissioned officers. It is believed that the training of the noncommissioned officers should receive more thought and effort than is being

given to it at the present time.

ENGINEER TRAINING.

The past year has witnessed substantial progress in the training of National Guard Engineer organizations. The number of officer instructors has been increased from 8 to 13 and the number of sergeants from 14 to 20. The efficient work performed by the new, as well as the more experienced, instructors has fully justified the care given to the selection of these men.

It is particularly difficult to arrange for practical engineer training in an armory building, and it has not been possible in many cases to secure much training of this character either in the armories or out

of doors during the armory training season. Fortunately, however, much can be accomplished by the use of models of revetments, obstacles, bridges, etc., and in a few cases ingenious arrangements have enabled organizations to carry out full-scale engineer operations on the armory floor. A sand table in connection with the various models

is also very useful.

Although handicapped in the matter of armory engineer instruction, the fact that Engineer troops are armed with the pistol, the rifle, and the automatic rifle makes it entirely proper that much of their armory training be directed toward attaining proficiency with these weapons, while instruction in Infantry drill is also given much attention. This arrangement enables those organizations that have reached a certain stage of proficiency as Infantry units to devote the bulk of their field training period to purely engineering work, together with target practice. The latter is, of course, too important to be neglected but the time required for it is so great that the customary 15-day period is not long enough to do justice to both of these items of training. For this reason it is desirable that, whenever possible, Engineer organizations be authorized to conduct their rifle instruction during additional periods of from four to six days, leaving the main encampment period to be devoted to the important features of field engineering that can not be covered by armory training.

A class of 24 National Guard officers attended the Engineer School at Fort Humphreys, Va., for a six weeks' course beginning April 16, 1923. The school authorities cooperated heartily with the Militia Bureau in its desire to provide for National Guard officers a practical course that could be made of immediate benefit to the officer in the training of his men. The spirit shown by the class was excellent

and the results accomplished fully warranted the investment.

For this course the experiment was made of reducing the length from the customary three months to a period of six weeks. This was done in order to permit the attendance of officers who could not afford to remain away from personal business for a long period. Even though the mileage involved in the cost of the shorter course is a comparatively heavy item, it is believed that the advantage of opening the school to a large class of National Guard Engineer officers, who could not otherwise attend, fully warrants the shorter course. The six-weeks period will, therefore, be repeated for the coming year.

COAST ARTILLERY TRAINING.

ORGANIZATIONS ASSIGNED TO FIXED DEFENSES.

The importance of and necessity for teamwork is well understood to be applicable to all arms, but nowhere has it greater significance than in the training and development of coast-defense units. A high state of efficiency in this respect can be attained by National Guard units by close application in the armories. However, the installation of fire-control and plotting equipment, with the necessary telephonic communications, is absolutely necessary and fundamental. A large number of the armories have been supplied with this equipment, but a lack of certain items in many places seriously impeded the training and instruction during the past season. Every effort is being made

to provide as much of this fire-control equipment as possible, but curtailed appropriations and the provision inhibiting the purchase of Engineer or Signal matériel, has proven a great handicap and hindrance to rapid development. It is earnestly recommended that efforts be made to have this restriction removed at the next session of Congress.

It was the policy of the Militia Bureau during the past season to encamp all National Guard Coast Artillery units at coast defenses of the Regular Army nearest their home stations. Reports indicate that every facility for their training and comfort was afforded them. This commendable attitude is appreciated and, it goes without saying,

is essential to a successful encampment and efficient training.

Practically all companies fired service practice at either moving or anchored targets, depending upon the state of training of the unit concerned. Considering the comparative lack of experience of a large number of units the results attained were very satisfactory and all that could have been expected. It was apparent that the old sea-coast ammunition allowance was too small to give adequate training and accordingly it has been increased 100 per cent for all calibers for the coming target practice season. This should prove to be of decided benefit, giving more experience to gun crews and allowing the officers greater latitude in the adjustment of fire in solving their problems.

It also developed that the long and involved target practice reports required of the regular Coast Artillery companies proved to be too much of a drain upon the time of the company officers. The results in many cases were not entirely satisfactory and the benefits derived not commensurate with the time and labor involved in their prepara-

tion. These requirements have been modified.

A matter of prime importance affecting the training of the Coast Artillery units is the qualification of as many enlisted men as possible as expert, first and second class gunners. Progressive courses are being arranged in the armories for this purpose and examinations will be held during the coming season. Under the present laws these specialists do not receive the additional pay authorized for the corresponding grades in the Regular Army.

ORGANIZATIONS ASSIGNED TO ANTIAIRCRAFT ARTILLERY.

The lack of fire-control equipment is more pronounced in these units than in those assigned to fixed defenses and has proved a decided handicap in their training. Ample appropriations should be secured to fully equip them in this respect for field service. The status of the motor transportation is more satisfactory and the training is progressing favorably in this respect. The searchlight batteries are equipped with the old, obsolete, and cumbersome "Mack" units which should be replaced as soon as possible by the "Cadillac" type of searchlight mount with its improved facilities for training and instruction.

Much difficulty has been encountered in finding suitable camp sites for the antiaircraft troops where there are adequate ranges on which they can fire at aerial targets. Very few of the organizations fired at last season's encampment and this had a decidedly unfortunate and detrimental effect on their morale and training. This season a majority of the units are to be taken care of in this respect as it is planned to send as many units as possible to three anti-aircraft training centers on the east coast, i. e., Fort Terry, N. Y.; Camp Upton, N. Y.; and Fort Monroe, Va., where suitable range facilities exist and Regular Army antiaircraft troops will assist in the training and instruction. However, it still appears that there will be a few units in the interior of the country that will be unable to fire for lack of adequate ranges. This important matter will be given further study and consideration as it is essential and vital to the maintenance of these units that they be allowed to hold target practice annually.

There is every indication that satisfactory arrangements will be made for the camps held at the three places mentioned above. The securing of adequate ranges, with the cooperation of airplanes for all National Guard antiaircraft units, is a matter of vital importance to the successful development of this important arm of the service. Considerable progress has been made to date in spite of the obstruction to training mentioned above, but a great improvement is looked

for, generally, during the coming season.

Targets for antiaircraft artillery are still in the experimental stage, but adequate target allowances, in the nature of hydrogen balloons, have been provided for this year's firing, and, with an ample ammunition allowance, successful practices should be held.

MEDICAL DEPARTMENT TRAINING.

Reports of armory instruction and visits to summer camps during the annual field training periods indicate a steady improvement in the training of Medical Department units and detachments. Schedules of instruction received in the Militia Bureau show that the training of these organizations is becoming more uniform. While the attendance at armory instruction has been far from satisfactory in some States, the attendance at field training has been satisfactory in practically every State. Some units have been hampered in their instruction by a lack of equipment. Every possible effort will be made to supply both personal and organizational equipment as promptly as possible after the recognition of organizations. Reports received indicate that the administration of smallpox and typhoid-paratyphoid vaccines at camps has interfered with the instruction of both the Medical Department and the line troops. On account of the short period of annual field training and the crowded program of instruction at these camps, the administration of vaccines during camps should be reduced to the minimum. troops should be protected against these diseases prior to date of encampment.

Shortage of animals has interfered very materially with the training of animal-drawn ambulance companies. It is believed that uniformly better results would be obtained if the Medical Department instructors could be brought together once a year, preferably in Washington, or at the Field Service Medical School at Carlisle, Pa., for a conference and mutual exchange of ideas relative to preparation of schedules for armory and field training, with a view to obtaining the best possible results in the limited time devoted to training by National Guard, and to the discussion of other questions of importance such

as securing good attendance at armory instruction, changes in equipment, and rendering all instruction uniform for the entire National Guard Medical Department. The recommendation made last year, to substitute a ten-day intensive training course under experienced medical officers of the Regular Army for a limited number of carefully selected National Guard medical officers at points suitably located geographically for the four-day period of training, such as the Field Service Medical School at Carlisle, Pa., the Presidio of San Francisco, and other well chosen stations in other corps areas, is renewed.

AIR SERVICE TRAINING.

The training of the National Guard Air Service units during the past fiscal year has not progressed uniformly, due mainly to differences in the ages of squadrons, and to the fact that some States

have only recently received their flying equipment.

With the limited funds available it is impossible to supply the divisional squadrons of the National Guard with service type airplanes, but it is the desire of the Militia Bureau that National Guard squadrons in their flying training so develop their pilots that all may qualify on service type airplanes during the annual encampments. This has been fully accomplished by one squadron and,

partially, by several others.

At the request of the chief of the Militia Bureau, the chief of Air Service has established an annual four-months' course of primary flying instruction for National Guard officers who are physically qualified and who are under 30 years of age. It is hoped that, as war-trained pilots gradually drop out, their replacement will be effected through this school. Five vacancies in each class of flying cadets are also held by the chief of Air Service for each National Guard squadron. It is believed that this will also aid the replacement of flying personnel. National Guard pilots have averaged more than one hour each per week flying time, in addition to approximately 15 hours each during the summer encampments.

The units are carrying on both organizational and individual training for officers and men. The individual training is conducted by means of lectures and shop and field work in addition to military training. The aim in the individual training of the enlisted men is the development of all the specialists necessary for the efficient functioning of a divisional Air Service. The training of the flying personnel embraces practice in all types of flight missions performed

by divisional Air Service.

DIVISION TRAINS AND SPECIAL TROOPS TRAINING

During the past year improvement has been made in the training of these organizations. This has been due to the assignment of additional instructors, especially with reference to Trains, Tank, and Signal companies. Instructors for the last named have also been able to assist in the training of headquarters companies belonging to line organizations. With this background of assistance it is felt that steady progress will be made.

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NATIONAL GUARD AT THE NATIONAL RIFLE MATCHES CAMP PERRY, OHIO, 1922.

There were 32 National Guard teams in attendance at the national rifle matches held at Camp Perry, Ohio, in 1922, as follows:

State.	Team captain.
Alabama Arkansas California Connecticut Delaware District of Columbia Florida Idaho Illinois Indiana	Capt. Chas. R. Fleming, Infantry. Maj. John C. Cone, Infantry. Maj. J. B. Dickson, Ordnance. Maj. R. F. Gadd, Ordnance. Maj. David M. Salter, Ordnance. Lieut. Col. Richard D. La Garde, Adjutant General. Maj. Chester H. Wilson, Infantry. Maj. J. B. Burns, Quartermaster Corps. Capt. Iver M. Hanson, Infantry. Lieut. Col. Basil Middleton, Inspector General's Department.
Iowa Kentucky Louisiana Massachusetts Michigan Minnesota Mississippi Montana New Jersey New Mexico New York North Dakota Ohio Oklahoma Oregon Pennsylvania South Carolina Tennessee 1 Texas Vermont Washington West Virginia	ment. Maj. Fred S. Hird, Ordnance. Maj. Isaac Wilder, Adjutant General's Department. Col. Louis A. Toombs, Adjutant General. Capt. James F. Loughlin, Ordnance. Maj. M. A. Wiesenhofer, Infantry. Lieut. Col. R. E. Cotton, Ordnance. Col. Eric C. Scales, Adjutant General. Maj. E. H. Williams, Infantry. Capt. M. W. Ruttenloch, Cavalry. Capt. J. F. Day, Dental Corps. Col. F. W. Waterbury, Ordnance. Maj. Harold Sorenson, Quartermaster Corps. Maj. James H. West, Infantry. Brig. Gen. C. F. Barrett, Adjutant General. Maj. Fred M. West, Infantry. Col. G. E. Kemp, Inspector General's Department. Capt. Wirt S. Fore, Infantry. Lieut. Col. Philip I. Brumit, Adjutant General. Maj. Claude A. Adams, Infantry. Lieut. Col. J. W. Tinker, Infantry. Lieut. Col. J. W. Tinker, Infantry. Maj. A. F. Logan, Inspector General's Department. Capt. Clyde E. Warden, Infantry.

¹ Capt. John R. Stark, Infantry, acted as team captain of the Tennessee National Guard team until the arrival of Lieutenant Colonel Brumit, Adjutant General, on September 11.

A small arms firing school, for instruction in both pistol and rifle practice, was established at Camp Perry from September 2 to 11, both dates inclusive, under the supervision of Lieut. Col. Smith W. Brookhart, Infantry, Officers' Reserve Corps, and Maj. Frank Maloney, Infantry, Officers' Reserve Corps. The attendance of National Guard teams at this school was optional and 25 teams took advantage of the instruction, each team being placed under the direction of a competent instructor. All those attending were apparently enthusiastic over the instruction received. The course was planned to train instructors, as well as to make good shots. Colonel Brookhart gave several lectures during the period of the school, explaining the different points in detail and answering numerous questions pertaining to rifle practice. Col. Morton C. Mumma, the executive officer, and others, gave short talks to the assembled students. At the conclusion of the school, certificates as competent instructors in rifle and pistol training were issued to those who qualified.

The "shooting" members and alternates of the National Guard team which participated in the United Service Match were obtained by the selection of those competitors who made the highest scores in certain selected matches. Maj. Fred S. Hird, Ordnance Department, Iowa National Guard, and Maj. Chester H. Wilson, Infantry, Florida National Guard, were chosen as team captain and team coach, respectively.

The following-named State adjutants general visited the camp, or

were present during the matches:

Brig. Gen. Charles F. Barrett, Oklahoma; Brig. Gen. Louis A. Toombs, Louisiana; Brig. Gen. George Florence, Ohio; Brig. Gen. Philip I. Brumit, Tennessee; Maj. Richard D. La Garde, District of Columbia; Brig. Gen. Eric C. Scales, Mississippi.

General Toombs won the adjutants general's match fired on

September 16 with the first five named above competing.

The following National Guard teams won places in classes A, B, and C, national rifle team match, as indicated:

CLASS A.

6. Massachusetts National Guard (Hilton trophy).

8. New York National Guard.

9. Pennsylvania National Guard.

CLASS B.

12. Washington National Guard.

13. District of Columbia National Guard.

14. California National Guard.

15. Iowa National Guard.16. Indiana National Guard.

CLASS B-continued.

17. Oregon National Guard.

18. Texas National Guard.

20. New Mexico National Guard.

CLASS C.

21. Florida National Guard.

Kentucky National Guard.
 Minnesota National Guard.

28. Ohio National Guard.

29. Vermont National Guard.

30. Oklahoma National Guard.

FINANCE AND SUPPLY.

EQUIPMENT AND SUPPLY—DECENTRALIZED SUPPLY SYSTEM.

The responsibility for equipping each unit of the National Guard, as provided for in the equipment tables, was placed upon department

and corps area commanders, effective July 1, 1922.

The supply of the National Guard under this decentralized system, as amplified by letters of instruction prepared in the Militia Bureau, has progressed satisfactorily and, with certain exceptions, some of which are mentioned below, National Guard organizations have been furnished the more essential articles of equipment required for efficient training.

SIGNAL AND ENGINEER EQUIPMENT.

The Army appropriation act of March 4, 1923, under the heading "Arms, uniforms, equipment, etc., for field service, National Guard," provides that none of the funds so appropriated shall be used for the purchase of arms, Field Artillery, Engineer, or Signal matériel, pub-

lic animals or chevrons."

Incident to this provision of law and the nonavailability of certain Signal and Engineer equipment and stores for free issue to the National Guard from Regular Army surplus and reserve stocks, many Signal and Engineer organizations have been seriously handicapped

It is strongly recommended that this prohibition in the law be eliminated and that authority be granted to purchase from the Signal Corps and Engineer and Ordnance Departments such articles of equipment as are indispensable to the efficient training of these special units. Only by such a change in the law can the successful training of these special branches of the service be carried out.

HORSES.

The purchase of public animals for the use of the National Guard is likewise prohibited by the provision of law quoted above, and consequently many Field Artillery and Cavalry units have been without horses during the last fiscal year. The 2,445 horses which were recently released by the Regular Army for the use of the National Guard will be sufficient to supply each battery of Field Artillery and troop of Cavalry with from 16 to 32 horses, a reduced allowance being furnished where two or more organizations are located at the same armory. The distribution includes a large number of gun batteries that will receive only 16 horses, a number obviously inadequate for the proper training of these units, and no provision is made for supplying any animals to new units which are likely to be organized during the fiscal year 1924.

The average age of the horses now in possession of the National Guard, as well as the 2,445 horses to be furnished by the Regular Army, is 16 years, and consequently the yearly loss among these animals is high, averaging nearly 10 per cent. Considering the replacements necessary to cover these losses and the number of animals required for new units, it is estimated that 2,999 additional horses will be needed during the fiscal year 1925 in order to furnish absolute minimum requirements to organizations of the National Guard. If horses are not available and organizations of this character are compelled to train without horses, it is manifest that the efficiency of the

organizations will be materially impaired.

MOTOR EQUIPMENT.

The efficiency of the motorized units of the National Guard, including regiments of 155-millimeter howitzers, heavy Field Artillery (155-millimeter gun), Antiaircraft Artillery, Divisional, Signal, Tank, Motor Cycle, Ordnance (maintenance), and Motor Transport companies, have been adversely affected by reason of the lack of sufficient motor equipment with which to train. In this connection, it is hoped that the War Department will find means whereby at least a limited number of additional motor vehicles may be supplied to the National Guard during the fiscal year 1924.

FIELD ARTILLERY EQUIPMENT.

The supply of Field Artillery equipment for 75-millimeter gun and 155-millimeter gun and howitzer units has been satisfactorily accomplished by the Ordnance Department, and these organizations are sufficiently equipped for training, except in a few instances where lack of storage facilities for the tractors and heavy artillery pieces has prevented organizations from taking all the equipment authorized.

COAST ARTILLERY EQUIPMENT.

Coast Artillery units are fairly well equipped with the exception of signal and fire-control apparatus. The fire-control apparatus now being furnished is obsolete, and as it is not deemed advisable to use funds for the purpose of supplying obsolete equipment, many of

these organizations have not been supplied with this equipment. The adoption of new types of fire-control equipment is now under consideration, and as soon as these types are approved for issue they will be supplied to all Coast Artillery units, provided sufficient funds are available for this purpose.

FREE ISSUES FROM REGULAR ARMY SURPLUS AND RESERVE STOCKS.

Under the provisions of the Army appropriation act of March 4, 1923, as in previous years, large quantities of Quartermaster, Ordnance, and other equipment and stores, have been issued to the National Guard from the Regular Army surplus and reserve stocks without charge against funds under the control of the Militia Bureau. However, the Regular Army stocks of many articles essential to the training of the National Guard which were heretofore available for free issue have become exhausted and, consequently, the cost of stores requiring reimbursement to supply bureaus has constantly increased during the past fiscal year. It is apparent that a substantial increase in the amount appropriated for this purpose will be necessary during subsequent fiscal years, as the Regular Army stocks of organizational and personal equipment become exhausted.

FORAGE.

Complaints have been received from several States during the past year of delay in the receipt of forage for National Guard animals, and in some instances the quality of the forage furnished has not been satisfactory. Under the present system the forage is purchased under formal contract by the corps area quartermasters. The horses are widely distributed throughout the United States, not more than 96 being located in any one city or town. Distribution of the forage to the units not infrequently involves long hauls through several States, resulting in delay and unnecessary transportation charges. It is believed that it would prove more economical and satisfactory to all concerned if the forage could be purchased locally by the property and disbursing officer of each State, thus avoiding delay in delivery and reducing the cost of transportation to a minimum.

INVENTORY OF PROPERTY.

At the annual armory inspection beginning January 1, 1923, a physical inventory was made of all Federal property in possession of the National Guard. These inventories are on file in the Militia Bureau and from them a consolidated statement is being prepared which will show, in round totals, the amounts of the various articles of Federal property in possession of the National Guard of each State, as of January 1, 1923.

REPORTS OF SURVEY.

A large number of reports of survey covering Federal property issued to the National Guard which has become lost, destroyed, stolen, or rendered unserviceable, have been received in the Militia Bureau during the fiscal year. In handling these reports the Militia

Bureau has endeavored to impress the State authorities with the necessity for submitting evidence sufficiently clear and specific to enable the examiner of the report to reach a decision without further

correspondence on the subject.

Whenever the facts in the case warranted such action the State authorities or the individual was relieved from responsibility for the loss, destruction, or damage of the property, but unless the evidence submitted clearly indicated that every reasonable precaution was taken to safeguard the Federal property involved, the relief from responsibility was not granted and the State authorities were called on to reimburse the Federal Government, or a charge was made upon the pay roll against the individual held responsible, and collection made by the corps area finance officer, funds so collected being deposited to the credit of the Treasury of the United States, in accordance with existing regulations.

In addition to the funds collected in the above manner, property which had become unserviceable or unsuitable by fair wear and tear was frequently ordered to be sold and the proceeds of the sale forwarded to this office for deposit in the Treasury of the United States. During the fiscal year 1923 the sum of \$178,134.34 was deposited in the Treasury of the United States, such funds having been collected from States, from individual members of the National Guard, or received as net proceeds from the sale of unserviceable property.

For the fiscal year 1923 the total appropriation for "Arming, equipping, and training the National Guard" was \$23,815,000. The amount held in the general reserve was \$1,069,270, of which \$1,000,000 was from the item of armory drill pay. The appropriation under the heading "Arms, uniforms, equipment, etc., for field service, National Guard," was \$2,000,000, and a balance of \$4,402.85 remains unexpended, but subject to outstanding settlements which will exhaust this balance. This appropriation was provided to reimburse the Army for such articles of equipment as were issued to the National

Guard from other than surplus or reserve stores.

While the amounts remaining unexpended under the several subappropriations appear quite large, this does not mean that the appropriations were excessive. The unexpended balance under the subappropriation "Procurement of forage, bedding, etc., for animals," resulted from the inability of the War Department to furnish the National Guard with the number of animals which they required. This also resulted in a small savings under the subappropriation "Compensation of help for care of matériel, animals, and equipment," from which subappropriation caretakers for animals are paid. The balance shown under the subappropriation "Expenses, camps of instruction," will, in all probability, be expended, as this amount was held in reserve to meet the payment of the rental allowance to National Guard officers attending encampments during the summer of 1922, the Comptroller General of the United States having ruled that they were entitled to the rental allowance while attending these encampments.

Attention is again drawn to the desirability of Congress authorizing the treatment of the entire appropriation "Arming, equipping, and training the National Guard" as one fund, so that where unforeseen conditions arise after estimates are submitted and funds ap-

propriated rendering one subappropriation insufficient, adjustment may be made by transferring funds from one of the other subappro-

PAY AND PAY ROLLS.

During the past year the Militia Bureau revised both the armorydrill and field-service pay rolls and model forms have been prepared for distribution to the States. These model rolls should prove of much benefit to all concerned and result in greater uniformity in the

preparation of same.

The act of June 10, 1922, provided for the payment of subsistence and rental allowances to National Guard officers. The Comptroller General, however, held that National Guard officers while attending military service schools or field training exercises were not entitled to the rental allowance. The Militia Bureau requested a reconsideration of the ruling, with the result that the comptroller modified his decision so as to permit the payment of the rental allowance to National Guard officers while engaged upon field training exercises. The Comptroller General holds, however, that while attending military service schools, if quarters of any kind were furnished, the rental allowance could not be paid.

STATE SUPPORT,

From data furnished by the various States, it has been ascertained that State legislatures throughout the United States provide, approximately, \$20,200,000 for the support of the National Guard, or about 80 per cent of the sum appropriated by the Federal Government. It should be noted, however, that this comparison does not include supplies furnished without charge to the National Guard by the Federal Government.

PLANNING.

The Planning Section of the Militia Bureau was first brought into

being during February, 1923.

To this section have been assigned, in addition to the Regular Army officers, two of the three National Guard officers who, under the provisions of section 81, national defense act, are authorized for duty in the bureau.

By virtue of the assignment of these two officers to the Planning Section, the National Guard viewpoint is obtained upon all matters

of policy and regulations affecting the National Guard.

NATIONAL GUARD REGULATIONS.

Due to many changes and modifications in the law, and due, also, to many recent decisions of the Comptroller General, many changes in National Guard Regulations have been rendered necessary. These changes have become so numerous during the fiscal year just closed that it has become increasingly apparent that a general revision of National Guard Regulations should be initiated. This work has already been started and upon its completion it is believed there will be presented for use of the National Guard a publication which will, both as to clarity and comprehensiveness, more nearly meet the needs of that service.

MOBILIZATION. THE DESCRIPTION OF THE PROPERTY OF THE PROPERTY

During this fiscal year the General Staff, in conjunction with the Militia Bureau, has completed a revision of the old "Special Regulations No. 55, Mobilization of the National Guard." These regulations for the mobilization of the National Guard have now become a part of Army Regulations (A. R. 130–10), and the former Special Regulations No. 55 have been rescinded. By incorporating mobilization regulations for the National Guard into Army Regulations, the distinct advantage of having these regulations in the hands of every officer of the Regular Army has been achieved. In the revision of these it is felt that many glaring defects of the old regulations have been eliminated.

HISTORY OF NATIONAL GUARD ORGANIZATIONS.

In close cooperation with the historical section, Army War College, the Militia Bureau has initiated action toward obtaining a complete and authentic history of all National Guard organizations. In this voluminous task the active and energetic assistance of all the States must be relied upon to a great degree.

The successful completion of this plan will mean that there will be on file in the War Department a complete record of each organization of the present National Guard, so compiled as to make it possible to trace and connect up the history of various units, with the end in

view of accurately preserving the traditions of these units.

It is realized that the consummation of such a plan involves considerable time and labor upon the part of all concerned, but it is believed there will be agreement upon the part of all, nevertheless, that the results will be well worth the effort. One of the greatest incentives to the successful completion of this work should be the pride which States and organizations will feel in seeing the deeds and traditions of these organizations emblazoned upon their respective coats of arms.

Conclusion.

Before concluding I wish to express my appreciation of the efforts of those whose unselfish labors have made possible the accomplishment of the past two years. The personnel of the bureau, Regular Army, National Guard, and civilian, have worked with a zeal not always found among those who occupy public positions. Although their tasks have often been burdensome, sometimes trying, and have required long hours at the desk, a cheerful atmosphere of willingness which denotes personal interest and turns drudgery into pleasure has

always been maintained.

The officers of the Army, in general, have been interested in promoting the efficiency of the National Guard. From all sources comes acknowledgment of the helpfulness of Army officers assigned as instructors to National Guard units. Over and above all these influences is that of the officers and men of the National Guard whose curtailment of social pleasure and sacrifice of business demands has made possible this plan for citizen soldiery, which constitutes a national safeguard at an insignificant cost to the Nation. That the offorts of these men are appreciated by the citizenship of our country

has been manifest in many ways. Wherever I have gone I have found the most earnest cooperation between the citizens of communities and their respective local National Guard organizations, and an evident willingness and desire to promote their stability and

Certain changes and amendments to the national defense act, in so far as they apply to the National Guard, are deemed necessary. These will be submitted to the proper tribunal with the hope that they will be approved and, in turn, transmitted to Congress for enactment into law. Experience has proven that the changes that will be recommended are both desirable and necessary. I am still of the opinion that the guarantee of the safety of our National Government lies in our Military Establishment, and that one of its most important branches is a well organized, amply equipped, and efficiently disciplined and trained National Guard, as provided for in the national defense act.

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GEO. C. RICKARDS, Major General, Chief Militia Bureau.

Approved October 15, 1923.

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JOHN W. WEEKS, Secretary of War. nd liv words sent normality halo and to norrelation in

APPENDIX A.

Strength of the federally recognized National Guard for 1919 to 1923.

	June 30	0, 1919.	June 3	0, 1920.	June 30	0, 1921.	June 3	0, 1922.	June 3	0, 1923.
State.	Offi-	En-	Offi-	En- listed	Offi-	En- listed	Offi-	En- listed	Offi-	En-
	cers.	men.	cers.	men.	cers.	men.	cers.	men.	cers.	men.
Alabama			36	908	77	1,514	152	2,455	158	2,313
Arizona			6	206	30	594		526	25	470
Arkansas	22			(1)	86	1,520	92	1,607	87	1,538
California	18	478	17	645		2,045	164	3,349	172	3, 26
Colorado	43	1,270	29			774 2,727	91 149	1,305 2,913	102 203	1,309 3,35
Connecticut		202222	8	150	140 27	464	50	710	47	70
Delaware District of Columbia	5	249	10	151	19	313		456	31	48
Florida		210	28	699	61	1,180		1,654	95	1,63
Georgia			9	199	100	1,922		2,391	145	2, 25
Georgia	6	244	28	703	42	887	62	1,203	64	1,30
daho			7	149	32	337	57	896	51	70
Ilinois					171	3,660		6,606	433	6,65
ndiana					114	2,016	290	4,632	309	4,69
.owa	35		62	1,550	142	3,028	195	3,411	205	3,20
Kansas	56	1,397	76	1,554	123	1,902	172	2,536	177	2,58
Kentucky			7	142	45	758	110	2,327	162	2,49
Louisiana	49	1,234		1,305	28	413	79	1,440	104	1,50
Maryland	42	1, 204	54 4	325	80	1,288 1,826	114 163	2,080	122 179	2, 04 2, 34
Maryland		******	3	265	374	6,524	483	2,415 7,850	565	8, 24
Michigan			13	319	128	2, 451	227	3,735	267	3,90
Minnesota	161	4, 281	163	3,083	256	4,768		4,769	272	4,71
Mississippi			5	100	45	780	63	1,352	78	1,41
Missouri	48	1,307	62	1,376	193	3,283	227	3,791	225	4, 10
Montana					5	64	20	419	31	63
Nebraska					49	1,050		1, 203	85	1,42
Nevada	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)
New Hampshire New Jersey	37	793	64	1 500	175	2 202	63	1,082	63	96
New Mexico	01	190	64	1,502	175 28	3,303 474	213		230	3,85
New York		926	287	8,427	773		1, 142	670 $20,474$	46	64
North Carolina		0.20	9	138	83	1,562	1,142	2, 213	1, 138 146	19, 15 2, 77
North Dakota				200000000000000000000000000000000000000	17	327	46	1, 102	57	1,20
Ohio	25	309	111	2,335	391		513	8, 118	490	7, 23
Oklahoma			118	2,552	151	2,587	159	3,785	339	4,56
Oregon Pennsylvania	28	1,023		1,209	103	2,022	118	2, 239	124	2, 26
Porto Pias			57	2,061	498	9,803	750	11,864	768	10,94
Porto Rico			36		71	1,353		1,465	85	1,80
Rhode Island	12	900	24	776	50	1,138	75	1,441	90	1,32
South Dakota	1.4	268	23	539	53	1,003		1,781	91	1,77
Tennessee	34	1,154	53	1,291	61	001	57	904	69	1,07
rexas	435			9,300	102	991 1, 476	55	776	99	1,28
Itah	6		32	581	43	613		5,581 710	518 52	7, 25
VermontVirginia	5		28	524	50	881	72	1, 135	69	67
Virginia	7	207	35		97	1,801	192	3, 258	220	1,08
wasnington	40				138	2,388		2,36	148	2,43
West Virginia	ME DESERT	22 24 2			ĭ		44	1,019	65	1,09
Wisconsin Wyoming			142		316	5,497	430	6,470	307	4, 41
wyoming			22	548	24	363	29	440	34	42
Total	1 109	36,012	9 079	54,017	5 040	107 707	0.74	150.01		Control Control
	1 1,100	00,012	4,010	41 1 1 1 1	0.843	107,797	8 /44	150, 914	9,675	150 00

¹ Units disbanded in 1920.

² Did not accept allotment

APPENDIX B.

Strength of the National Guard as of midnight June 30, 1923.

	200	1					T. T	on troops.		2	1		1									Corps troops.										Army tr
State.	Infar		Field Ar	tillery.	Engir	neers.	Air	Service.	Ме	dical.	Trai	ins.		l division oops.	155-mill howit		155-millimeter guns.		aircraft illery.	Engi	ieers.	Air Service.	Signs	1.	Medical		Trains.	Military p battalio	olice n. (lavalry.	Antiaire	
	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers	Enlisted men.	Officers.	Enliste men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers. Enliste	Officers	Enlisted men.	Officers.	Enlisted men.	Officers. Enlisted	Officers.	Enlisted men.	Officers, En	listed off	ficers. Enlisted	Officers.	nlisted Office	rs. Enliste	d Officers.	Enlisted men.
ama nsas	60 17	1,031 337	27 8	133				9 90	16	12		104								The second second	76									21 36	9	
ornia	105 59	2,014 905 1,887	16 14	125					6	2			5	64	*********															10 10		
ware	50 53	921 1, 282	19	397	17 6	394				4		********	-	35				30	680								26			13 22		
is.	179	206 3, 248	7 101						3	1	T																			13 22		
ans. Jucky	122 122 57 63	2,434 2,185 878 1,093	92 40	1,370		462	2	5 139	18	21 14	5		5	54	19	775 291								:						6 558 4 263		
land	56 57 109	962 1,159 1,794 3,795	18 18 16	256 232				9 97	0		D .coccessor		******						-										i	8 468 4 215		
esota	122 62 59	2,218 1,370 1,131	40 43	740	6		i	7 84	23	37			10 4	152 40	38	431													í	2 192	15	2/5
ana aska Hampshire	25	2,103							3 12	8																						
Mexico	1 358	- 0,001	22 4 107	370 73 1,952	27 11 29	499 174 459	·····i	3 11	20 5 102	23	12	241	6 24	404	44	645	42 72	8					15	162					2	394	37	744
oma	48 240 129	1,214 1,154 4,066 2,428	95 74	1, 237 967	9 26 3	434			62	11. 3 52 21		263 62	5 7	74 106 84															30	598		
nsylvania. Ricoe Islande Island	269	1,625 4,565	88 20	1,310	3 34	78 526			. 12 86	12 70	17	299	9	100	109	1,305													92	1,381	41	732
n Carolina	54	924		07					. 8			45								10	178 259	15 95					2 48		18	255		
nont	54 125	1,000 2,095	25 32	1,360	24	470			4	100 90 20				181											2	41			10	197		
ington. Virginia. originia. ming.	62 57 123	1,018	51	707					. 13	118			4	57	12	235									37	220		3	57			

¹ Of this number, 242 officers and 4,448 enlisted men belong to the Twenty-seventh Division and 116 officers and 2,089 enlisted men to the Forty-fourth Division.

						Army	roops.				GHO	Artillery,	Coast	Artillery			ne a n				
•	Militar batta	police lion.	Cav	alry.	Antiai artil	rcraft lery.	Engli	neers.	Med	lical.	75-mm	. (motor- nd portee.	Corps	s, fixed		llotment, ntry.	Corps partme	ate Staff and de- ents.		Total.	
nlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Aggre gate.
			21	369													4		158	2,313	2,
			13	187	13	276		STATE OF STREET STREET, STREET	13	144			32	729	55	1,118	6 3 5		25 87 172 102	1,538 3,265 1,309	1 3 1
			13	220					4	14							12 7 11	16 8	203 * 47	3,354 702 484	3,
36			13	223			3	70					3	81					31 95 145	1,636 2,255	1 2
			28 13	347 199											57	1,279		27	27 64 51 433 8 309 29 205 21 177 162 3 104 1 122	1,306 704 6,657	7
			36 14 28 14	558 262 468 215										Control of the Control			10 9 9 6	21		4,693 3,209 2,585 2,494 1,506	5, 3, 2, 2,
			19 12	346 192	15								31 59		17	306	7 8 22 11	1 12 20	122 179 565 267	2,046 2,346 8,243 3,900	2 8 4
											33	615			110	2,288	13 6 13 3	31 2 18	272 78 225 31 85	4,718 1,414 4,102 631 1,425	4 1 4
		Toronto Control Control Market	35 21 69	563 394 1, 153	37	744				1					173	3, 435	- 4 12 5 30	1 80	85 63 230 46 1,138	965 3,857 641 19,152	20
			15 38	282 598									83 9				7 4 12 13	15 19	146 57 490 339	2,771 1,206 7,231 4,565	2 1 7 4
			92	1,381	41	732							15	337		********	11 23 6	30 25 22 22	124 768 85	2,267 10,944 1,808	11,
			11	235									35 9		79	1,780	8 .	- ī	90 94 69	1,808 1,325 1,779 1,074	1,
			18 65 13	255 911 197								815					12 15 10 9	14 31 19 16	99 548 52 69	1, 288 7, 258 675 1, 087	1,
	3	75											34 9				8 9	17 36 2	220 148 65 307	3,362 2,430 1,095	3, 2, 1,
			57 32	640 427															307 34	4,416 427	4,
84	3	75	694	10,693	106	2,027	3	70	17	158	08	1,430	327	6,564	557	11, 434	433	547	9,675	150, 923	160,

APPENDIX C.

Synopsis of annual armory inspection, 1923.

Strength at date of inspection:	
Officers	8, 882
Enlisted men	146, 686
Strength present at inspection:	
Officers	7, 766
Enlisted men	102, 939
Number in U. S. Army in World War:	
Officers	6,904
Enlisted men	20, 710
Number with less than one year's service:	
Officers	159
Enlisted men	45, 622
Number qualified in any target practice	7,004
Number qualified in any pistol practice	2, 048
Number of qualified gunners (for weapons handled by a group—F. A., C. A. C.,	2, 010
M. G., etc.)	1,360
Average number of drills or assemblies held during calendar year 1922	49.99
Percentage attending each drill:	13. 33
Officers	74.54
Enlisted men.	62. 6
Percentage of communities in which attitude is favorable to recruiting	74. T
Developed 11 '	
Percentage of armories adequate for proper training and instruction	52. 2
Percentage of armories having adequate for proper training and instruction	77.0
Percentage of armories having adequate gallery practice facilities	65. 8
Percentage of armories having accessible small-arms ranges.	39.8
Percentage of units having satisfactory schools for officers.	68.0
Percentage of units having satisfactory schools for noncommissioned officers	100
and specialists	65. 7
	120

State.	Infar	try.	Cavi	alry	-		Coast	HARVY			200 416		35-1	1001	C12	The second second second	Quarter	CHEST STATE	Ordn	ance.	State star	rtmonto	Tot	u.	1
Control Control				y.	Field A	rtillery.	Con	rtillery	Engin	eers.	AirSe	ervice.	Depart	ment.	Signal	Corps.	Cor	ps.			1				-
	Officers.	Enlisted men.	Officers.	Enlisted.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	4
labama	53	1,045	11	177	19	365					22	88	11	108			4	115			10	13	130 28	1,911	10000
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olorado			6											106									143	3,008	
						7,511								13			*********			*******			38		
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eorgia	55	1,393	13	254	34	687			2	74			15	152							9	2	128	2,562	2
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aho	15	329	26	395	7	134	21	414	2	57			27	163							. 6		383	100	
inois,	215	3,511		210		7.70																			
diana	110	2.552			78	1,315			27	471	23	113	22	189	5	57	2	45			12	48	288	4,79	0
wa	125	2, 439	39	609	15	302							16	120									The same		- 00
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ouisiana	52	1,212 1,302	12	249	16 19	256 339	31	548					5 7		CONTRACTOR AND		. 3	- 200000			. 6	5	. 121	2, 24	18
aryland	96	1,799			14								27										510		1
assachusetts	199	3,969	30	336	103	1,056	67	1,119	30	478	22	73	49	379	6	71	-13	255	*******						,
chican	181	2,542	12	224	42	564							14	168	6	88	2	217	2	50				100	
nnesota	168	3,713			45	698					. 19	96	n	52			6	34			. 9		258	4,5	13
isaissippi	52	1,140							3	72			. 4	27			2	48							
issouri	106	2,192					43	786	29	(F			. 1	3			. 1	15					. 1	5 3	24
ebraskaevada ew Hampshire					18	329	43	751					4	92									6	1,1	03
aw Jersey	105	2,317	20000	567	18	100000			26	505			. 36	329	6	83									
ew York	533	10,743	84	1,456	184	3,661	136	2,643	26	517			104	845	21	248	14	33	1	2 58			1,10	1 20,5	32
orth Carolina		1.075	10	200		207		165	9	83			7	54	4	74							10	6 2,2	57
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hio	259	4, 751	40	669	103	1,434			27	483	*******		. 65	458	2	60	12	18	1					0,0	00
klahoma	128	2,463 1,123			78 4	1,229 78	15	298	3	76													. 9	6 1,7	700
ennsylvania	254	5, 101	108	1,585	187	2,895	37	763	33	583			. 80	680	5	59	28	49	9	2 3.	2		. 43	1 12,2	
																								2 1.4	96
Porto Rico	57	1,466	10	167	15	324	30	719					. 12		8								6	7 1,3	48
South Carolina	62	1,217			4	64		156	10	235	5		. 4	2	3		. 4	2	5			5	9		
South DakotaTennessee	23	609	6	143	48	808			. 6	163	2	7 9	5 5	3	2				:::::::::	::::::::	:	8	4 5	9 1,0	02 51
	1000	1	62	874	39	612							20	10											89
		6000)										. 5	6	7				** *******				63	2 1,10	67
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West Virginia	. 51 188	1, 153 3, 74	8 60	1,078	64	1,145		:		13	5		30	19	4			30	07				360	6,60	07
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of the second se	laware strict of Columbia. orida orgia. orgia. waii tho nois. thana tiana tiana transas. trucky risiana tine. rryland. ssachusetts. ssachusetts. ssachusetts. ssachusetts. orth Carolina. orth Carolina. orth Dakota ennsylvania. orth Carolina. orth Dakota ennsylvania. orth Dakota ennsylvania. orth Dakota ennsylvania. orth Dakota ennsylvania. orth Carolina. orth Dakota ennsylvania. orth Dakota ennsylvania. orth Dakota ennsylvania. orth Dakota ennsylvania. orth Dakota ennsylvania.	Iaware	Insurance	Interest Sep	Section Sect	Laware 29 1,401 6 1.55 69	Islama									Description Color Color	Marche March Mar	Marchester 19	Marche 19 1, 16 6 1, 15 20 20 20 20 20 20 20 2	Market	Martine Mart	Series	Martine Mart	STATES AND	*** *** *** *** *** *** *** *** *** **

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	9100	State str	aff corps	Tot	al.	Infar		Cava		Fie Artil	eld lery.	Coast A	rtillery ps.	Engi	neers.	Air Se	ervice.	Medi Depart	ical	Signal (Quarte	rmaster	Ordr	ance.	State sta and depar	ff corps tments.
Ordn	Enlisted	officers.	Enlisted		Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	-	Enlisted men.	Officers,	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers,	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.
	men.	10	13	130 28 64 176	1,911 508 1,593 3,530	50 13 39 99	868 282 837 1,485	9	156	15 8	308 131 242	13 36	243 576			16	59	8 5 8	82 103 41		49		38			9 5	12
		9	1	143 38 20 94	897 455 1,790	59 58	984	5	140	57	1,016	6 32 3	145 480 94	18	921			45	9 42			4	75			. 8	1
		9	28	58 54 383	2,562 1,279 858 6,762	54 47 15 210	1,076 1,005 225 3,540	24 7	301	7 96	83 1,068	20	/ ₇	2	49			2 27	25 136							. 4	2:
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22-	-Continue	1.						143.3			Da	tes.
		rmaster ps.	Ordz	nance.	State st and dep	aff corps artments.	То	tal.	Troops at camps (by arms and branches).	Camps.	From-	То-
ed	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.	Officers.	Enlisted men.			Tion.	
	3	38			9	12	110	1,523	All arms, except Air Service	Camp McClellan, Ala	July 29	1922 Aug. 27 Aug. 12
					5		26 57 163	1,183 2,393	Field Artillery	Camp H. J. Jones, Ariz. Fort Bliss, Tex. Camp Pike, Ark. Del Monte, Calif. Fort McArthur, Calif.	A 110 28	Sept. 5 Sept. 11 Aug. 28 July 30
19					-		138	2,740	Field Artillery. No camp Cayalry and Medical	Camp Devens, Wass	July 15	July 22 July 29 July 22
						-			Coast Artillery Corps.	Camp Abraham Eustis, Va Fort H. G. Wright, N. Y	July 23 July 1 Aug. 7	Aug. 6 July 15 Aug. 21 July 30
					8	1	36 18 92	489 321 1,318	All arms. Engineers Do. Infantry, Quartermaster Corps, and State staff corps and departments. Coast Artillery Corps. Field Artillery.	New Castle, Del. Camp Sims, D. C. Camp A. A. Humphreys, Va. Camp J. E. Johnston, Fla	July 31 July 9 July 9 Aug. 4	Aug. 14 July 23 July 23 Aug. 18
		*			8	1	115	1,886	Infantry and State stary	We consider the contract of th		July 22 Aug. 7 July 23
					4	25	53	1,055	Cavalry and Medical Engineers	Fortress Monroe, Va. Camp Bragg, N. C. St. Simons Island, Ga. Camp Bragg, N. C. Camp McClellan, Ala. do Sofiofield Barracks, Hawali	July 10 July 9 July 5 Oct. 16	July 23 July 22 Oct. 30
					6		52	609	Do	Makawao, Hawaii Boise, Idaho Camp Lewis, Wash	Sept. 30 June 5 July 9	June 19 July 2
							362	5,278	Do. Coast Artillery Corps.	Camp Grant, III	July 23	Aug. 11 July 22 Aug. 11 July 22
									Do Field Artillery Do Engineers	Camp Custer, Michdo	July 28	Aug. 11
	2	28			9	45	273	3,895	Infantry	LOD	July 23	Aug.
-									Air Service. Quartermaster Corps, State staff corps and departments, and Engineers. Medical.	dodo	July 30	Aug. 1;
213					10	25 12	200 96	2,948 1,495	All arms except Field Artillery. Field Artillery. All arms except Field Artillery. Field Artillery.	Camp Dodge, Iowa. Camp Knox, Ky. Fort Riley, Kans. Fort Sill, Okla.	Aug. 13	Aug. 2
				Secretary of	10 5		154 81	1,843 1,274	All arms except Field Artillery. Field Artillery and State staff corps and departments. Cavalry, Field Artillery, and Medical Infantry and Field Artillery. Cast Artillery Cars and Carses	Const Knoy ky	July 30	Aug. 1
	3	20			4		117 146	1,904 1,773	Infantry and Medical.	Camp Devens, Mass. Fort Williams, Me. Edgewood Arsenal, Md Tobyhanna, Pa	Aug. 21 July 22	Sept.
	13	242					468	7,435	Field Artillery Air Service Infantry Do	Langley Field, Va. Camp Devens, Mass	July 8	Sept.
									Cavalry Medical Engineers	Wakefield, Mass Camp Devens, Mass Hanover, Mass Camp Devens, Mass.		July :
1		THE REAL PROPERTY.				1			Signal Corps and Quartermaster Corps. Antiaircraft Artillery. Field Artillery. Air Service.	West Barnstable, Mass	July 2	Sept.
	2	36	2	41			194 237	2,935 3,543	Coast Artillery Corps. All arms except Field Artillery. Field Artillery. Infantry.	Camp Grayling, Mich. Camp Custer, Mich.	Aug. 8 July 2 July	Aug. Aug. July
									Do	Lake City, Minndododo	Aug. 1	2 Aug.
	2	46			8	23	67 191	1,114 2,911	Field Artillery All arms except Engineers Engineers	Camp McClellan, Ala	July 1	6 July 4 July 5 July
	1				9		14 76	209 978	All arms except Antiaircraft Artillery Antiaircraft Artillery All arms	Fort Missoula, Mont.	July	6 Aug. 9 July 3 Aug.
							62 213	950 3,348	dodoNo National GuardField ArtilleryAntiaircraft ArtilleryInfantryCavalry and Signal Corps	Camp Brown, N. H	July 2 July 2 July July Aug. 1	8 Aug.
	13	247	2	. 41			1,039	17,025	Medical and Engineers No camp. Infantry	Fort Niagara, N. Y.	Aug.	5 Aug.
-									Do. Cavalry Field Artillery. Do.			5 July
									Do Cavalry Coast Artillery Corps. Do	Fort H. G. Wright, N. Y.	Aug. July 2 Aug.	
							100	1,951	Medical and Engineers. Signal Corps, Quartermaster Corps, and Ordnance Cavalry, Engineers, and Signal Corps. Fleid Artillery.	Camp McClellan, Ala Camp Bragg, N. C.	Aug. July Aug. July	Sept. S Aug.
1	3 12	15 165	2	47	15		45 485	908 6,407	Infantry. Coast Artillery Corps. All arms. Infantry.	Fort Monroe, Va. Devils Lake, N. Dak. Camp Perry Ohio.		O A 1107
									Do State staff corps and departments Cavalry Quartermaster Corps	Camp Perry, Ohiodo.	July July Aug.	7 Aug. 9 July 9 Aug.
								×	Do. Field Artillery Engineers. Medical and Signal Corps	Camp Knox, Kydo.	July :	6 Aug. 31 Aug. 9 Aug.
2	12	22		43	7			1,355	All arms. All arms, except Coast Artillery Corps Coast Artillery Corps.	Fort Worden, Wash	June July	15 June 14 June 22 Aug.
							. 030	10,100	Quartermaster Corps, Signal Corps, and Ordnand Engineers and Medical. Cavalry Do	dodo. Evensburg-Cokeburg, Pa	July July	Do. Aug. Aug.
			V						Field Artillery Tank companies Antiaircraft Artillery	Camp Meade, Md	Aug. July Aug.	6 Aug. 22 Aug. 13 Aug.
									Medical Field Artillery	Camp Devens, Mass	July June	8 July 6 June
		80				6	87	7 1,51	Engineers	Camp Jackson, S. C.	July :	8 July
							3 5		5 Infantry and State staff corps and departments. Cavalry	Fourtain City, Tenn	July Aug.	14 July 26 Aug. 14 Aug.
									Cavairy. Field Artillery.	Camp Mabry, Tex	July July Aug.	28 Aug. 16 Aug. 27 Aug. 17 Aug.
						9	2 2 6 4 18	2 1,01	0 All arms. 9 Infantry and State staff corps and departments Medical. 4 Infantry and State staff corps and departments	Camp Devens, Mass	July	8 July 10 Sept. 8 Aug.
							13		Field Artillery Corps. Coast Artillery Corps. Tank companies. Infantry and Medical.	Murray, Wash	do.	6 Aug. 9 July Do
	4								Coast Artillery Corps. Cavalry. Engineers. Field Artillery.	Murray-Camp Lewis, Wash	June July Aug.	June g July 6 Aug. 15 July
							35		33 All arms 109 Infantry and Medical. Field Artillery			
72		95 1,5		8 1		90 1	1 3		85 All arms	do	Aug.	at Sopri

APPENDIX E.

Arming, equipping, and training the National Guard, 1923.

[Expenditures and outstanding obligations by subappropriations.]

Subappropriations.	Amount appropriated.	General reserve and Budget savings.	Total amount available.	Amount expended and obligated.	Net available balance.
Purchase of animals for mounted		1			
units				1::::::::::::::::::::::::::::::::::::::	
Procurement of forage, bedding, etc., for animals	\$1,400,000.00	\$35,000.00	\$1,365,000.00	\$1,287,240.28	\$77,759.72
Compensation of help, care of materiel, animals, and equipment.	1,200,000.00		1,200,000.00	1, 147, 306. 13	52,693.87
Expenses, camps of instruction Expenses, selected officers and	8,100,000.00		8, 100, 000.00	7, 968, 516. 41	131, 483. 59
enlisted men, military service schools, etc	250,000.00		250,000.00.	229, 825. 75	20, 174. 25
Army					
Pay of property and disbursing officers of the United States General expenses, equipment	60,000.00	170.00	59, 830. 00	59, 830.00	None.
and instruction, National Guard	850,000.00	21,250.00	828,750.00	668, 188, 89	160, 561.11
Travel of officers and noncom- missioned officers of the Regu- lar Army, connection with the					
National Guard Repair of Federal property issued	300,000.00	6,600.00	293, 400.00	201, 441. 42	91, 958. 58
to the National Guard	20,000.00		20,000.00	20,000.00	None.
Transporatation of supplies	375,000.00		375,000.00	343,636.18	31, 363. 82
Expenses of sergeant instructors.	250,000.00	6,250.00	243,750.00	163,869.73	79, 880. 27
Office rent, instructors	10,000.00		10,000.00	2,633.50	7,366.50
Pay of National Guard (armory	77 200 200 17	0 000 000 00			
drill)	11,000,000.00	1,000,000.00	10,000,000.00	9,095,109.72	904, 890. 28
Total	23, 815, 000.00	1,069,270.00	22,745,730.00	21, 187, 598. 01	1,558,131.99

State, etc.	Procurement bedding, etc.,		Compensation care of mat and equipm	erial animals	Expenses, castrue			lected officers of men, mili- e schools.		erty and dis- ficers for the ates.	General exp	enses, equipme Gu	ent and instru ard.	tion, National	Regular A	ficers and non- med officers of Army in con- vith National	Repair of Fe	ederal property ational Guard.	Transportat	ion of supplie	Expenses str	of sergeant in nuctors.	Off
	Expended.	Obligated.	Expended.	Obligated.	Expended.	Obligated,	Expended.	Obligated.	Expended.	Obligated.	Allotted.	Expended.	Obligated.	Special.	Expended.	Obligated.	Expended.	Obligated.	Expended.	Obligated.	Expended	. Obligated.	Ex
labama rizona rizona rizona rixansas alifornia olorado onnecticut elaware istrict of Columbia lorida eorgia fawaii laho llinois ndiana owa ansas entucky ouisiana faine faryland fassachusetts fichigan filmasota filssissippi llssouri lontana ebraska eevada ew Hampshire few Jersey ew Mexico ew York oorth Dakota	80.00 21.85 971.20 56.00 21.15 207.96 105.90 100.00	25.00 79.50 14.50 92.35	27, 211. 52 24, 224. 50 2, 880.67 30, 434. 44 20, 025. 00 104, 560. 50 12, 529. 74 4, 125. 00	2,012,43	98, 722, 05 54, 461, 21	\$9,460.06 12,730.61 11,681.85 58,204.79 22,361.83 20,212.89 799.50 10,953.74 38,951.53 3,576.24 37,391.50 1,521.27 47,224.77 107,092.62 12,365.60 27,191.35 3,011.49 11,292.68 42,036.22 18,098.49 19,183.20 29,861.76 17,566.88 42,036.22 18,098.49 19,183.20 20,861.76 955,562.36 7,539.65	\$3,754.98 1,539.69 4,628.17 5,536.57 5,176.60 5,878.20 831.30 1,371.42 3,446.41 2,960.53 1,409.06 1,333.25 6,281,19 7,562.34 2,649.60 3,191.93 644.40 4,387.84 6,236.80 14,742.17 6,034.22 4,848.90 1,099.24 6,288.90 1,099.24 6,289.20 1,099.24 6,289.20 1,099.24 6,289.20 1,099.24 6,289.20 1,099.24 6,289.20 1,099.24 6,289.20 1,099.24 6,289.20 1,099.24 6,289.20 1,099.24 6,289.20 1,099.82	\$822.73 860.81 835.22 928.27 580.01 6.10 541.24 683.79 467.43 77.20 265.75 1,067.54 1,868.79 488.91 158.92 388.02 417.23 442.79 4,736.24 881.49 464.33 111.50 1,227.42 45.44 58.68 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95 346.80 1,772.95	1, 688.75 723.72 1, 447.50 723.70 723.75 693.57 1, 447.50 727.73 3, 136.25 985.00	68.39 .01 42.89	\$7, \$21, 00 1, 688, 00 5, 097, 00 10, 539, 00 4, 188, 00 2, 280, 00 2, 280, 00 1, 470, 00 5, 241, 00 6, 248, 00 2, 283, 00 11, 4766, 00 2, 283, 00 11, 766, 00 3, 731, 00 4, 157, 00 6, 522, 00 11, 1886, 00 11, 1886, 00 12, 083, 01 11, 1886, 00 12, 083, 01 13, 131, 00 4, 245, 09 11, 1886, 00 12, 083, 00 13, 131, 00 4, 245, 00 14, 245, 00 15, 141, 00 4, 245, 00 15, 141, 00 4, 245, 00 17, 344, 00 24, 488, 00 6, 848, 00 6, 848, 00 6, 848, 00 25, 833, 00	692.80 1,642.08 391.43 2,092.87 4,094.93 1,646.66 1,485.45 4,017.96 4,939.90 1,948.49 64.71 5,724,28 13,991.61 6,104.25 3,043.73 256.76 1,869.95 5,444.09 6,855.30 2,272.98 14,535.46 2,132.97 257.86 5,325.21 62.66 10,864.19	300. 0l 80. 49 2,520. 00 500. 00 500. 00 979. 11 3, 617. 34 1, 029. 61 1, 747. 00 10, 135. 02 2, 802. 0l 4, 564. 0l 693. 13 261, 72 811, 44 533. 78 6, 00	272.26 244.68 81.43 5,230.71 651.91 151.89 1,902.83 1,000.20 251.59 2,005.20 1,610.71 804.95 763.88 4,486.73 1,203.67 784.96 8,136.31 338.18 1,659.01 56,059.50 301.95 1,517.22 10,502.49 1,890.15 37.62 1,779.86 793.04 9,026.28 1,610.72 151.83 6,219.66	\$101.24		46.02 102.15 37.41 89.22 45.18 69.84 19.67 194.67 20.69 48.99 61.80 210.69 117.42 139.35 124.20 14.31 35.97	20. 49 14. 28 - 38. 46 - 137. 25 - 13. 59 - 72. 60 - 29. 31 - 29. 31 - 44. 58 - 44. 54 - 44. 54 - 44. 54 - 44. 54 - 54.	\$1.27 \$1.27 \$1.5.60 \$15.20	\$556.9 203.8 203.8 2.3 \$9,7 313.5 739.6 330.6 284.7 1,240.6 483.34 800.00 129.17 16.00 6.06	729.0 (1, 180.0	0 0 309.8 4 78.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Dicianoma Dregon. Dregon. Dregon. Dennsylvania Porto Rico. Rhode Island South Carolina South Dakota. Pennessee. Pennsylvania Pennessee. Pinnessee. Pinness	47, 00 40, 00 40, 00 63, 50 136, 75 4, 00 51, 75 140, 351, 16 119, 540, 30 109, 160, 50 47, 438, 17 73, 267, 10 89, 736, 25 83, 036, 04 101, 705, 46 61, 080, 70	11, 352, 62 77, 274, 18 35, 761, 19 52, 741, 94 48, 344, 61 53, 835, 13 63, 375, 14 65, 928, 03	77, 287, 396, 75 4, 275, 00 108, 276, 86 15, 052, 32 1, 572, 66 25, 229, 11 14, 270, 32 48, 312, 32 23, 612, 50 13, 918, 70 8, 322, 50 68, 280, 00 18, 322, 65	295.00 150.00 1,657.50 360.00 501.20 472.50 4,756.50	987, 58 7, 673, 14	15, 439, 29 16, 561, 55 4, 375, 00 16, 989, 00 623, 90 4, 500, 00 10, 263, 53 12, 000, 00			1, 447, 45 964, 25 985, 00 965, 00 965, 00 965, 00 723, 72 689, 40 1, 299, 99 723, 73 723, 72 1, 206, 24 723, 75 1, 298, 24 723, 75 1, 298, 24 723, 75	.05 .75 .03 .03 .50.97 .01 .02 .03 .01 .01		613, 82 383, 32 960, 32 918, 34 757, 57 237, 89	3,754.11 147.56 351.48 136.18 503.19 794.30 500.00 395.22 333.10 1,084.95	1,713.83 3,376.93 177.18 532.85 7,610.36 711.93 4,794.80 163.07 435.29 3,397.99 3,432.76 283.05 21,129.41	9,697.88 12,591.09 10,315.38 8,859.47 2,480.76 8,43.35 4,338.97 10,188.07 11,718.30 8,403.88	\$10,599.21 4,070.39 11,163.94 10,891.06 14,031.71 7,621.65 5,272.97 13,915.97 24,121.41 14,122.28 398.76	53. 67 39. 78 53. 16 32. 25 27. 15 213. 36 32. 10 103. 95 66. 27 32, 01 171. 15 974. 05 1, 102. 40 218. 66 1, 494. 08	19, 95 19, 95 10, 56 225, 95 1, 430, 60 1, 731, 34 515, 00 2, 905, 92 1, 100, 00 1, 224, 46 1, 305, 27 305, 76 100, 00	21, 50 1, 210, 41 530, 91 1, 701, 93 3, 256, 09 945, 59 1, 418, 40 1, 229, 32 2, 827, 59 1, 531, 67 6, 29 100, 18	7.54 24.48 24.48 25.29.59 21,289.59 24,298.04 28,298.07 33,743.91 25,054.41 39,150.60 43,707.07 57,172.41 19,068.33 2,000.00 369.53 16,076.76	2,445.00 13,301.00 1,451.20 1,637.00 670.00 3,221.95 6,438.50 957.00 3,371.00 4,115.00 4,117.70 231.00	18,00 16,00 61,75 272,40 3,00	1,
Hawaiian Department Engineers Quartermaster Gurgeon General Shief of Ordnance Chief Signal Officer Adjutant General Chief of Chemical Warfare. Chief of Chemical Warfare. Commanding officer Morgan general ordnance depot. Printing. Total. Amount obligated. Expended and obligated Budget savings. Total obligated. Unobligated balance. Subappropriation.	827, 607. 91 457, 025. 51 1. 1, 284, 033. 42 35, 000. 00 1, 319, 633. 42 80, 366. 58	457,025.51	1,123,189,40 28,968,21 1,152,175,61 1,152,175,61 47,824,39	28, 986, 21	27,172. \$\overline{3}\$ 6,130,246.06 1,867,024.92 7,997,270.98 7,997,270.98 102,729.02	1,887,024.92	196, 629, 00 32, 672, 76 229, 301, 76 229, 301, 76 20, 698, 24	32,672.76	58,825.50 1,004.59 59,830.00 170.00 60,000.00	1,004.50	50,000.00 10,000.00 541,374.00	7,718.84 179.27 341,805.12 308,493.82 650,298.94 21,250.00 671,548.94 178,451,06	76.17 29, 488.44 5, 638.38 2, 827.16 88, 636.49 500.00 42, 281.16 9, 820.73 308, 493.82	173,930.23	85, 548, 37 116, 269, 35 204, 817, 72 6, 600, 00 211, 417, 72 88, 582, 28	116, 269, 35	8,369.20 11,630.80 20,000.00 20,000.00	11,630.80	10.97 15,580.49 327,219.35 342,799.84 32,799.84 32,200.16	291, 65 4,779, 71 185, 00 639, 03 327, 219, 35	159, 915, 86 3, 741, 83 163, 657, 69 6, 250, 00 169, 907, 69 80, 092, 31	3,741.83	2,4 1 2,6

ng, and training the National Guard," and "Arms, uniforms, equipment, and so forth, for field service, National Guard," for 1923.

on, National	commission Regular A	cers and non- ned officers of rmy in con- ith National	Repair of Fed issued to Nat	eral property ional Guard.	Transportatio	n of supplies.	Expenses of struc	sergeant in-	Office rent, et	c., instructors.	Pay of Nat (armor	tional Guard y drill).	Arms, unif	orms, equipm vice, National	ent. etc., f Guard, 1923.
Special.	Expended.	Obligated.	Expended.	Obligated.	Expended.	Obligated.	Expended.	Obligated.	Expended.	Obligated.	Expended.	Obligated.	Allotted.	Expended.	Obligated
272. 26 244. 68 81. 43 5, 230. 71 651. 91			46. 02 102. 15 37. 41 89. 22	\$12.87		\$556.95 203.85	1,800.00 4,315.00 1,980.80 2,580.04 683.10	309. 80 78. 00	\$81.50		13,186.40 66,947.66 109,103.98 36,941.19 121,002.13 21,672.98		17,050.27 35,532.89 13,846.05 30,906.43 7,533.10	3, 221. 64 11, 019. 17 5, 576. 43 7, 473. 92 460. 18	
1,902.83 1,000.20 251.59 2,005.20 1,610.71 804.95 763.88 4,486.73 1,203.67 784.96 8,136.31 338.18 1,659.01 56.059.50			99.84 19.59 194,67 96.72 75.12 79.90 48.99 61.80 240.69	38.46 137.25 13.59 72.60	115.60	2.33 89,70 313.50 739.69	2, 391. 50 2, 486. 00 844. 00 1, 080. 00 5, 858. 00 4, 889. 00 3, 647. 00 3, 532. 50 2, 466. 00 1, 201. 33 2, 260. 40 3, 101. 00 8, 143. 00 4, 266. 00 4, 181. 00	67. 23 8. 10 392. 60 154. 40 174. 40 52. 20	20.00		64, 692, 89 97, 466, 90 94, 357, 94 22, 704, 30 193, 414, 41 220, 106, 83 161, 988, 53 161, 988, 53 161, 988, 53 167, 781, 69 67, 781, 69 76, 857, 31 84, 096, 62 354, 440, 23 172, 030, 77 148, 840, 28		17, 548. 94 25, 368. 51 12, 763. 83 9, 506. 56 70, 089. 66 49, 145. 52 36, 190. 71 26, 906. 96 24, 689. 47 15, 278. 40 21, 856. 60 25, 623. 15 83, 288. 50 39, 628. 35	4,433.74 2,641.23 1,555.28 3,762.59 32,743.54 10,896.73 11,374.37 5,507.10 11,818.43 8,358.61 1,902.11 6,489.22 16,259.43 16,492.29 27,751.90	
1,517.22 10,502.49 1,890.15 37.62 1,779.86 793.04 9,026.28 1,610.72			124. 20 14. 31 35. 97 116, 46 568. 71 43. 72	29, 31 14, 58 41, 40 28, 25		483, 34 800, 00 129, 17 16, 00	1,001.00 5,211.60 1,257.40 18,175.00 2,691.50 937.39	5, 40 128, 00 35, 20 468, 40 475, 80	427.00	\$50.00	150, 324. 83 13, 389, 81 80, 924. 85 32, 889, 12 140, 530. 46 17, 264. 18 887, 416. 68 101, 169. 38 42, 749. 67		39, 856. 34 4, 445. 59 12, 763. 83 11, 480. 02 42, 535. 49 7, 108. 70 217, 229, 14 23, 479. 93 11, 692. 22 86, 131. 98	9,980.67 2,325.87 4,993.89 6,480.18 9,304.77 2,241.82 25,408.98 5,410.79 2,850.20 21,716.72	
6, 219, 66 1, 333, 96 1, 713, 83 3, 376, 93 177, 16 532, 85 7, 610, 36 711, 93 4, 794, 80 4, 63, 07 435, 29 3, 397, 99 3, 432, 76			227.85 - 68.52 - 53.67 - 39.78 - 53.16 - 32.25 - 27.15 - 213.36 - 32.10 - 103.95 - 66.27	116.19	24,76	3.35 110.94 628.27 24.48	3, 231, 00 2, 445, 00 13, 301, 00 1, 451, 20 1, 637, 00 2, 160, 00 670, 00 3, 221, 95 6, 438, 50 1, 045, 00 1, 045, 00 3, 337, 00 3, 185, 00	200.05 38.80 18.00 16.00 61.75 272.40	150.00	185.00	180, 579, 89 99, 118, 54 460, 926, 88 89, 905, 48 52, 667, 23 95, 481, 12 48, 824, 39 36, 760, 86 294, 820, 09 28, 670, 82 39, 708, 85 146, 922, 25 77, 536, 25 23, 818, 46		40, 158, 45 23, 755, 79 125, 877, 04 15, 543, 65 15, 289, 01 18, 896, 41 9, 501, 44 8, 233, 36 59, 214, 41 14, 533, 10 12, 042, 35 34, 567, 38 25, 082, 04 10, 811, 59 68, 646, 70	15, 567. 63 43, 091. 93 2, 779. 28 5, 163. 11 3, 952. 89 4, 436. 03 3, 659. 82 32, 942. 08 3, 674. 17 1, 242. 99 15, 822. 03 4, 381. 58 874. 06 16, 841. 00	7
21,129,41	12, 591, 09 10, 315, 38 8, 859, 42 2, 480, 76 8, 843, 33 4, 338, 97 10, 198, 07 11, 718, 38	\$10,599.21 4,070.35 11,163.94 10,891.06 14,031.76 7,621.66 7,5272.97 13,915.99 124,121.44 3 14,122.22	171.15 9 974.05 4 1,102.40 5 218.66 5 1,494.08 7 575.54 1 194.73	225, 95 1, 430, 60 1, 731, 34 515, 00 2, 905, 92 1, 100, 00 1, 224, 46 1, 305, 27 305, 76	21,50 1,210,41 530,91 1,701,93 3,256,09 945,59 1,418,40 1,229,93 2,827,59 1,531,67	7, 54 3, 95 21, 289, 59 24, 298, 04 28, 298, 04 28, 298, 04 39, 150, 60 43, 707, 07 57, 172, 41 19, 068, 33 2, 000, 00	4,617.70 231.00	2.00			12, 026. 09	\$322, 435, 13 431, 374, 42 257, 499, 77, 263, 059, 70 326, 460, 57, 16, 250, 19, 358, 096, 64 357, 208, 30 205, 000, 48 20, 642, 06	3,008.40	407.70	242, 578 124, 976 112, 732 133, 022 134, 670 124, 607
		60.0	0	11.00	6.29 109.18 43.01 15.12 534.47	369, 53 16, 076, 76 56, 99 291, 65 4, 779, 71 185, 00 639, 03								63.00 36.52 1,854.06	2, 546. 43, 680. 696. 2, 410. 15, 596.
173, 930.2	23 88,548.3 116,269.3 204,817. 6,600.0	37 116, 269.3 35	85 8,369.20 11,630.80 20,000.00	0 11,630.80	15,580.49 327,219.35 342,799.84	327, 219. 35	159, 915, 86 3, 741, 83 . 163, 657, 69 6, 250, 00		2,486.00 185.00 2,671.00		2,557,027.26 8,855,109.72 1,000,000.00 9,855,109.72 1,144,890.28			1, 994, 897. 56 1, 994, 897. 56 5, 102. 44	
	88, 582.	72 28 		0	32, 200, 16		. 80,092.31		7,329.00		11,000,000.00			2,000,000.00	

APPENDIX G.

Statement of issues of military stores and funds placed to credit of property and disbursing officers of the States, Territories of Hawaii and Porto Rico, and District of Columbia, etc., under the subappropriation "For general expenses, equipment and instruction, National Guard," appropriation Arming, equipping, and training the National Guard," act of June 3, 1916, for the fiscal year 1923.

											,			1	
States, etc.	- Amount appro- priated.	Budget reserve.	Total amount available.	Quarter- master.	Ord- nance.	Signal.	Engi- neers.	Medi- cal.	Publica-	Miscel- laneous.	Funds placed to credit of property and dis- bursing officers less refund- ments.	Total value of expenditures.	Balance June 30, 1923.	Out- standing reserva- tion.	Net avail- able balance.
Alabama	\$7,821.00		\$7,821.00	\$185.32	\$3.99	\$0.30		\$9.62	\$330.55	\$100.00	\$4,103.35	\$4,733.13	\$3,087.87	\$454.92	\$2,632.95 970.39
A migano	1 000 00	*********	1,668.00	8.79	Contract of the Contract of th	1.10			96.61		586.30	692.80	975. 20	4.81	970.39
Arizona	1,668.00			0.19		2. 25		.10	115.86		1,317.39	1,642.08	3,454.92	1,274.51	2,180,41
Arkansas	5,097.00	********	5,097.00	206. 48 27. 43	6.57	33.00		.10	327.43		1,011.00	394. 43	10, 144. 57	3.60	10, 140, 97
California	10, 539. 00		10,539.00	88.87	0.51	33.00			135. 85	*******	1,868.15	2,092.87	2,095.13	464.39	10,140.97 1,630.74
Colorado	4,188.00		4,188.00	38. 43	3.56	15.00		. 98	584. 04		0 150 00	4, 094. 93	5,091.07	5,782.28	1 691. 21
Delegrane	9,186.00 2,280.00		9,186.00	6.61	5. 50	15.00		. 00	30.05		1,610.00	1,646.66	633. 34	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	633.34
Delaware	2, 280. 00		2,280.00		******	100000000	******		73 38		1,400.00	1,485.45	1 15. 45	300.00	1 315, 45
District of Columbia	1,470.00		1,470.00	12. 07 53. 05	11.00	7.50			73. 38 479. 85	*******	3,466.56	4, 017. 96	1, 226, 04		1,226.04
Florida	5, 244. 00		5, 244. 00	200,00	2. 28	THE POST OF		00	167 89		4,373.00	4, 939. 99	2,620.01	80.40	2,539.61
Georgia	7,560.00		7,560.00	396.09	2. 40				167. 82 175. 75		1,745.00	1,948.49	1,846.51	2,520.00	1 673.49
Hawaii	3, 795. 00		3, 795. 00	27.74		******	********	.39	54. 40	*******	1, 140.00	64.71	2,794.29	500.00	2, 294, 29
Idaho	2,859.00		2,859.00	9, 92	0 00	e 05	211 00	5. 69	826.30	33.33	4,416.60	5,724.28	15, 158. 72	979.17	14, 179, 55
Illinois	20, 883. 00 14, 766. 00		20, 883. 00	415. 79	8.62	0.95	\$11,00	.49	861. 40	100.00	12,766.04	13, 991. 61	774. 39	3,617.36	14,179.55 1 2,842.97
Indiana	14, 766.00		14,766.00	258. 88	4.80 1.68			. 98	454. 94	74. 37	5, 437. 22	6, 104, 25	4,713.75	1,029.62	3,684.13
Iowa	10,818.00		10,818.00	135.06		1.80		+ 90	277. 30	13, 88	2,641.46	3, 043. 73	5, 080. 27	1,020.02	5,080.27
Kansas	8, 124. 00	********	8,124.00	101.79	7.50	.30			177. 29	10.00	2,041.40	256. 76	7,054.24		7,054.24
Kentucky	7,311.00		7,311.00	77.49	1.68			.67	153. 84		1,530.00	1,869.95	2,687.05		2,687.05
Louisiana	4,557.00		4,557.00	177.72	7.72	10000000		.01	100.75		5, 298. 00	5, 444. 09	1,077.91	25.00	1,052.91
Maine	6,522.00 7,734.00		6,522.00	43. 59	1.75			10. 28	246. 33	100.00	6, 450. 00	6,855.30	878.70	1,747.00	1 868. 30
Maryland	7,734.00		7,734.00	48.69	******	4 00	******	10. 28	1 470 76	126.75	433. 89	2,272.98	22,726.02	10, 135, 02	12,591.00
Massachusetts	24, 999. 00		24, 999. 00	220. 59	5.48	4.80			1,470.76	120.75	12, 820. 41	14, 535. 46	1 2,649.46	2,802.00	1 5, 451. 46
Michigan	11,886.00		11,886.00	484. 81	1.96	17.10		2.45	1,208.73	100 00	1 005 00	9 129 07	13,008.03	4, 564. 00	8, 444. 03
Minnesota			15, 141. 00	84. 30		. 60		1.34	121.73	100.00	1,825.00 28.21	2,132.97	3, 987. 14	693.13	3, 294. 01
Mississippi	4, 245, 00		4, 245. 00	20.37				. 84	196. 20	12. 24	28. 21	257. 86	6, 737. 79	090, 10	6, 737. 79
Missouri	12,063.00	*******	12,063.00	452.93	12.38				448. 40		4,411.20	5, 325, 21 62, 66	1 954 94	*********	1, 254. 34
Montana	1,317.00		1,317.00	13. 51					49.15		10, 519. 21	10, 864. 19	1,254.34	261, 72	17,321.91
Nebraska	3,804.00		3,804.00	46.68			******			*******	422. 25	808. 72	2,626.28		2,626.28
New Hampshire	3, 435. 00		3, 435. 00	201. 07				00.00	185. 40		1 2 2 2 2 2 2 2 2		10,046.92		10,046.92
New Jersey	12,666.00		12,666.00	163.63				20.80	884.65		1,550.00	2,619.08	10,040.92	********	
New Mexico	2,145.00		2, 145. 00	23. 93		********			63. 25	100 00	50 040 41	87.18	2,057.82		2,057.82
New York	64, 848.00		64, 848, 00	936. 51		13.25		5.06	7,543.60	100.00	52, 342. 41	60,940.83	3,907.17	811.47	3,095.70

¹ Deficit offset by balance from "Unallotted funds."

Statement of issues of military stores and funds placed to credit of property and disbursing officers of the States, Territories of Hawaii and Porto Rico, and District of Columbia, etc., under the subappropriation "For general expenses, equipment and instruction, National Guard," appropriation "Arming, equipping, and training the National Guard," act of June 3, 1916, for the fiscal year 1923—Continued.

States, etc.	Amount appropriated.	Budget reserve.	Total amount available.	Qúarter- master.	Ord- nance.	Signal.	Engineers.	Medi- cal.	Publication.	Miscel- laneous.	Funds placed to credit of property and dis- bursing officers less refund- ments.	Total value of expendi- tures.	Balance June 30, 1923.	Out- standing reserva- tion.	Net avail- able balance.
				NE IR				-				at 710.00	AT 000 00	AF00 70	24 724 0
North Carolina	\$6,981.00		\$6,981.00	\$194.88		\$2.10			\$342.97	\$0.88	\$1,172.15	\$1,712.98	\$5,268.02	\$533. 78	\$4,734.2
North Dakota	3, 444. 00		3,444.00	55.40		. 15		\$0.10	313. 54		20 070 00	369. 19	3,074.81	6.00	3,068.8
)hio			25, 893. 00	433.82	\$51.32	60.90		. 29	2,373.75		23, 250.00	26, 170. 08	1 277.08		1 277.0
)klahoma			11,832.00	185.61	10.50			1.23	1,625.70		2,560.74	4, 383. 78	7,448.22	9.62	7,438.6
Oregon	7,071.00		7,071.00	73.56		2.65			279.15	13.35	9, 382. 73	9,751.44	1 2,680.44	133.74	1 2, 814. 1
Pennsylvania	37,842.00		37,842.00	444.87	5. 94			70.49	1,762.55	80.68	18,043.22	20, 407, 75	17, 434. 25	4,560.65	12,873.6
Porto Rico	4,596.00		4,596.00	39. 22		15.10			338.03		629.68	1,022.03	3, 573. 97		3,573.9
Rhode Island	4, 548, 00		4,548,00	8.13				. 25	99.35		480.00	587.73	3,960,27	80.00	3,880.2
South Carolina	5,628,00		5,628.00	13. 14					121, 25		3,637.29	3,771.68	1,856.32	591.08	1, 265. 2
South Dakota	2,883.00		2,883,00	58. 50	4.74	. 30			376.89		1,200.00	1,640.43	1, 242. 57	209.00	1,033.5
Pennessee	4, 893. 00	*********	4,893.00	66.78				. 65	139, 55	158.65	4, 162, 32	4, 527. 95	365.05	2,819.86	1 2, 454. 8
	17,721.00		17, 721. 00	509. 73	25. 71	11.85		2.07	1,614.26		9,031.64	11, 195, 26	6,525.74	5, 189, 59	1,336.1
Texas	2, 268, 00		2, 268, 00	53. 27	3. 86			. 25	65, 20		1,470.79	1,593.37	674.63	157.10	517. 5
Ttah		*********	3,621.00	32. 09	- 2,60	2.50			90.34		2,904.80	3,032.33	588. 67	695. 13	1 106, 4
Vermont	3,621.00		10, 250, 00	261.31	27.51	.60	\$2.00		732, 98		4,937.09	5, 961, 49	4, 388. 51	826. 12	3, 562. 3
Virginia	10, 350. 00		10,350.00	118. 13			-52.00	. 49	203. 50		4,094.44	4, 416. 56	3, 119. 44	1,777.08	1,342.3
Washington	7, 536. 00		7, 536. 00				2000000	. 10	56. 13		4,004.41	71.40	3,117.60		3, 117. 6
West Virginia	3, 189, 00			15. 27		10 25			1,649.58		8, 492, 80	10, 277. 73	10, 422, 27	12, 878, 86	1 2, 456. 5
Wisconsin	20,700.00		20,700.00	82.55	3, 45	49.35	******				0, 492. 00	211.10		14,010,00	1 100 1
Wyoming	1,407.00		1,407.00	80. 20		4. 20			130. 45	1 000 17	10 171 00	214. 85	1,192.15		1, 192. 1
Militia Bureau					360.00				2,681.62		42, 474. 88	47, 022. 17	147,022.17	10 001 10	1 47, 022. 1
Printing and binding	50,000.00		50,000.00							:-:-:	7,718.84	7,718.84	42, 281. 16	42, 281. 16	********
Telegrams	10,000.00		10,000.00					*******	********	179. 27		179. 27	9,820.73	9,820.73	
tet Corne Area	The Color Water		Juli Gautte Ca							385. 33		385.33	1 385. 33		1 385. 3
od Corne Argo	TERRITORIA CO	and the second	CONTRACTOR STREET	Commercial contract						509.01	******	569.61	1 569. 61	********	1 569. 6
0.70						- STANDSTONE OF	Marine Property	I I STATE OF THE PARTY OF	Extract contract of the contract of	1513 XZ		613.82	1 613, 82		1 613. 8
4th Corne Aron	The state of the s	COLUMN TO STATE OF THE PARTY OF	The property and the property of the	The state of the s	The same of the same of					000.04		383.32	1 383. 32		
5th Corne Arga										900.32		960.32	1 960. 32		1 960. 3
7th Corne Argo	-	I was a supplied to	Annual Contraction	THE PERSON NAMED IN	The same of the					918.34		918.34	1 918, 34		1 918, 3
8th Corps Area										101.01		757. 57	1 757. 57		1 757. 5
9th Corps Area				TVER WE FEEL						231.89		237. 89	1 237, 89		1 237. 8
Unallotted funds	308. 626, 00	\$21, 250.00												187, 873. 92	99, 502. 0
Total	850, 000. 00		828, 750. 00	7, 694, 60	576, 60	426. 45	13.00	147, 02	33, 136, 70	7, 352, 77	292. 457. 98	341, 805, 12	486, 944, 88	308, 493, 82	178, 451. 0

Deficit offset by balance from "Unallotted funds."

APPENDIX H.

Statement of gross expenditures made by the property and disbursing officers of the several States, Territories of Hawaii and Porto Rico, and the disbursing officer of the Militia Bureau during the fiscal year 1928, shown by the accounts current, arming, equipping, and training

North Dakota 1, 500.00 15, 204.70 2, 301.52 31, 745.98 5, 20.50 5			45.90								Expenses	salastad n	Mears and				General	l expenses, e	quipment, a	nd instruc	tion, Nation	nal Guard.	Travel	of officers a	nd concon	missioned with the N	officers of lational Gu	the Regulard.	ar Army in	18						
Address	Hawaii and Porto Rico, and the District of	ding,	nent of fora	mals.	compen material,	sation of help animals, and	for care of equipment.	Expense	es, camps of i	instruction.	enlisted	men, Mili	tary Serv-	1 Pay 01 pa			Equip		cidental	Rifle pra	ctice and ta	rget ranges.	Changii	ng station.	Visit	s of instruc	tion.			Transpe	ortation of s	supplies.	Expenses	s, sergeant-i	nstructors.	Official
A		1921	1922	1923	1921	1922	1923	1921	1922	1923	1921	1922	1923	1921	1922	1923	1921	1922	1923	1921	1922	1923	1922	1923	1921	1922	1923	1922	1923	1921	1922	1923	1921	1922	1923	1922
New Hampshire	Arizons Arizons Arkanses California Colorado Connecticut Delaware District of Columbia Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota Minssouni Missispii Missouni Montana Nebraska	9,13	61. 80 188. 91 25. 10 65. 15 55. 96 12. 50 44. 00 12. 35 1, 689. 38 118. 65	73.00 60.00 21.85 936.20 56.00 21.15 156.88 105.90 187.00	\$15.00	\$900.00 1,855.00 375.00 1,425.00 1,154.90 42.00 710.00 210.00 450.00 450.00 750.00 3,135.50 3,055.00	7, 922, 12 1, 380, 99 9, 869, 99 13, 901, 20 11, 014, 29 4, 761, 67 5, 290, 00 18, 450, 00 26, 599, 71 27, 910, 01 46, 300, 32 25, 930, 37 14, 520, 50 2, 002, 41 15, 318, 02 57, \$77, 16 27, 500, 50 24, \$26, 52	\$25.00	\$2, 457. 47 198. 00 1, 981. 77 670, 35 40, 00 5. 20 612. 38 429. 02 1, 672. 71 35. 00 78. 33 2, 064. 15 2, 041. 15 45. 02	15, 315, 13 56, 180, 96 93, 217, 85 36, 154, 56 98, 022, 202, 19 13, 943, 08 69, 759, 99 64, 009, 58 35, 503, 61 15, 774, 88 121, 763, 70 53, 195, 72 76, 087, 38 50, 102, 30 31, 315, 85 109, 273, 92 118, 968, 82 14, 566, 32 14, 566, 32 14, 566, 32 17, 375, 37 27, 762, 96 34, 944, 95	\$25, 93	\$77, 79 267, 36 34, 40 33, 59 22, 30 25, 07 32, 00 264, 78 120, 00 219, 32 174, 63 27, 00 50, 58	1, 438, 69 4, 104, 35 5, 105, 63 5, 118, 44 4, 976, 74 733, 73 1, 254, 14 3, 321, 09 2, 210, 02 2, 210, 02 2, 210, 02 3, 1350, 83 5, 402, 75 7, 604, 79 2, 479, 59 3, 113, 82 637, 39 3, 982, 05 5, 808, 48 13, 818, 06 5, 990, 62 4, 848, 90 1, 067, 42 6, 207, 13 1, 104, 47		\$250.00 \$3.33 \$2.50 \$2.50 \$31.25 \$250.00 \$62.50 \$166.67 \$312.50 \$145.83	723, 74 902, 75 1, 326, 82 723, 72 1, 224, 32 723, 72 724, 965, 00 1, 105, 72 695, 60 685, 58 1, 930, 00 1, 688, 75 1, 379, 11 1, 105, 72 922, 11 965, 00 1, 206, 25 1, 955, 01 1, 548, 03 1, 548, 03 1, 548, 03 1, 548, 03 1, 548, 03 1, 548, 03 1, 548, 03 1, 548, 03 1, 548, 03 1, 548, 03 1, 548, 03 1, 548, 03 1, 548, 03 1, 523, 72 1, 447, 50 723, 70 723, 75		46. 70 308. 56 1, 216. 37 4. 34 357. 00 3, 40 347. 30 563. 24 594. 25 173. 20 199. 18 25. 63 785. 86 35. 23 209. 81 234. 86 5, 561. 80	495. 50 923. 94 1,085. 33 1,251. 49 247. 08 38. 31 2,292. 00 52. 85 2,702. 57 4,344. 93 961. 79 159. 76 56. 00 2,441. 17 2,991. 95 177. 50 722. 17	\$18.05	\$187.11 318.75 9.26 180.00 8.360.45 5,150.00 2,000.30 1,210.00 5,942.76 86.67	800.00 180.00 1,384.77 2,655.33 1,020.00 1,292.33 7,053.95 200.00 1,000.81 978.90 450.00 2,049.00									\$8.00	\$115.60		30. 00 314. 00 206, 00 78. 00 78. 00 154. 00 90. 00 24. 00 184. 00 41. 25 148. 50 60. 00 35. 00 798. 00 358. 00 270. 00 158. 00	940. 80 2.288. 40 4.855. 80 2.418. 40 3.226. 44 990. 80 940. 80 3.027. 90 3.005. 60 1.093. 20 1.518. 00 4.650. 20 4.650. 20 4.229. 80 3.237. 20 3.913. 40 9.857. 70 5.559. 30 4.999. 00 1.035. 80 1.035. 80 1.035. 80 1.035. 80 1.035. 80 1.035. 80 1.035. 80	
Wyoming 380.05 7,648.46 61,226.25 3,234.70 93.00 723.72 7.50 827.37 93.00 723.72 7.50 14,186.02 30,217.15 82.00 934.92 14,186.02 30,217.15 82.00 938.56 813.95 8454.76 \$2,839.15 \$10.00 183.25 10.00 183	New Hampshire New Jersey New Mexico New York North Carolina North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Porto Rico Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsin	83. 09 23. 50 7. 50 12. 3	1, 274. 45 524. 81 60. 37 139. 20 105. 50 750. 12 205. 05 0 56. 39 447. 16 138. 60 13. 60 380. 05	40.00 63.50 136.75 4.00 8.00	247.50	3,675.00 115.00 3,923.25 1,800.00 600.00 11,672.18 1,550.00 949.92 750.00 1,552.50 1,320.00 858.40 955.00	2, 860, 67 30, 359, 44 18, 933, 31 104, 263, 36 15, 204, 70 73, 039, 58 34, 380, 25 4, 275, 00 97, 376, 86 14, 904, 98 1, 505, 00 22, 936, 90 14, 270, 32 47, 366, 22 22, 936, 40 13, 177, 80 7, 847, 50	100.00	490, 04 299, 96 14, 543, 91 2, 361, 52 1, 459, 01 14, 261, 66 3, 971, 80 2, 189, 17 2, 451, 24 443, 81 5, 755, 60 5, 154, 97 3, 234, 70	35, 115, 65 125, 380, 58 1, 475, 00 675, 794, 77 66, 043, 22 31, 748, 28 323, 588, 40 146, 946, 18 71, 806, 46 381, 283, 55 46, 949, 16 46, 006, 37 50, 815, 52 51, 937, 45 33, 910, 44 178, 465, 77 14, 589, 52 45, 840, 77 10, 767, 70 120, 163, 873, 90 40, 907, 70 204, 163, 38 17, 147, 99	51.50	15. 17 24. 80 89. 50 60. 20 79. 32 77. 53 84. 27	797.60 5,628.35 394.80 12,718.66 4,275.16 1,668.72 9,540.23 9,540.23 9,540.23 1,333.82 403.75 403.75 1,674.14 1,812.56 1,756.64 9,157.42 1,647.93 3,539.34 1,647.93 2,490.83 2,323.74 4,789.83 2,323.74 4,789.83 2,323.74	\$145.82	83, 33 86, 81 750, 00 150, 00 83, 34 62, 50 62, 50 104, 16	693. 57 1, 447. 50 532. 05 3, 136. 25 884. 59 723. 75 2, 084. 11 1, 447. 44 964. 25 2, 653. 75 965. 00 663. 41 576. 92 1, 929. 99 723. 70 723. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75 1, 417. 75	\$821. 26 32.00	432, 21 17.00 4, 116.71 214.04 2,302, 11 211.70 73.12 644.79 644.18 1,064.85 282, 80 328, 82	413.07 1,200.00 13,584.67 619.47 249.96 2,378.37 144.29 5,435.13 524.92 30.00 318.28 134.75 30.62.45 1,004.55 30.05 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 134.75 30.52 3	86. 28 108. 20 190. 00	3, 970. 54 209. 65 634. 59 1, 734. 34 500. 50 1, 700. 76 840. 75	350, 00 10, 984, 10 2, 660, 22 3, 142, 38 450, 00 2, 554, 16 525, 82 509, 75 7, 531, 00 100, 00 211, 72 913, 33			\$5.00	\$38.56	\$813.95	\$454.76	\$2,839.15	\$10.00	45.00	15,00	\$24.76	43.90 423.00 44.50 196.00 308.30 75.00 30.00 1,155.00 120.00 119.00 26.00 30.00 3	1, 332, 29 6, 514, 80 1, 602, 40 23, 179, 06 3, 274, 20 1, 162, 99 10, 635, 30, 40 3, 510, 40 2, 004, 20 2, 776, 40 764, 40 4, 194, 34 8, 043, 09 1, 205, 40 1, 286, 20 4, 255, 80 4, 305, 60 1, 390, 60 5, 258, 90 264, 60	\$25, 0

¹ From Sept. 22, 1922, to Jan. 31, 1923, payment for subsistence allowance of sergeant-instructors was made from National Guard funds and legislation was subsequently enacted to arrange for reimbursement from Regular Army to National Guard appropriations of the amounts thus expended, which are included in this total.

year 1923, shown by the accounts current, arming, equipping, and training the National Guard (fiscal year as indicated).

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Army in	f appropriations.	Frand total
\$39.00 \$3,387.50 \$25.00 \$2,285.70 \$2	1923	1922 1923	
45.00 115.00 1,286.20 14.80 260.20 1,340.85 9,717.65 23.00 4,265.80 176.40 70.15 7,623.28 262.00 1,390.60 32.01 10.00 70.15 7,623.28		7, 50 26, 082, 00 2, 82, 83, 63, 92 11, 634, 92 114, 476, 09 3, 172, 14 60, 257, 65, 339, 88 1, 634, 92 119, 716, 15 3, 309, 24 119, 716, 15 3, 309, 24 119, 716, 15 3, 309, 25 18, 246, 53 461, 25 85, 162, 80 2, 198, 95 92, 114, 77 1, 956, 10 41, 156, 06 2, 198, 95 92, 114, 73 1, 314, 22 243, 334, 23 1, 1995, 91 205, 579, 81 1, 166, 601, 09 83, 558, 40 2, 395, 77 94, 014, 43 2, 236, 53 1, 96, 257, 16 2, 511, 00 69, 010, 42 6, 061, 09 83, 558, 40 2, 395, 77 94, 014, 43 1, 045, 77 385, 284, 47 4, 854, 20 155, 141, 03 3, 732, 64 4, 558, 20 1, 303, 309, 17 392, 86 48, 579, 76 5, 577, 30 145, 307, 37 19, 55 38, 695, 97 11, 163, 65 41, 121, 27 2, 790, 19 90, 700, 44 4, 658, 22 170, 880, 67 1, 481, 25 27, 790, 19 90, 700, 44 4, 658, 25 170, 880, 67 1, 481, 25 170, 880, 67 1, 481, 25 170, 880, 67 1, 481, 25 170, 880, 67 1, 481, 25 170, 880, 67 1, 481, 25 170, 880, 67 1, 481, 25 170, 880, 67 1, 481, 25 170, 880, 67 1, 481, 25 170, 880, 67 1, 481, 25 170, 881, 60 1, 90, 700, 44 2, 448, 21 1, 908, 17 6, 82, 60 3, 331, 16 67, 87, 75 32 1, 341, 16 68, 82, 60 3, 331, 16 68, 84, 480, 39 7, 717, 62 7, 623, 28 1, 340, 86 7, 717, 62 1, 440, 40, 887, 88 1, 340, 86 7, 717, 62 1, 444, 30, 39 7, 717, 62 1, 447, 30, 39 7, 717, 62 1, 448, 30, 39 7, 717, 62 1, 447, 30, 39 7, 30, 315 1, 30,	\$90, 567, 6 26, 989, 1 66, 768, 3 116, 136, 6 63, 429, 1 23, 709, 1 19, 313, 3 39, 294, 322, 3 39, 312, 2 244, 683, 3 104, 970, 1 112, 122, 2 44, 410, 3 96, 410, 3 96, 319, 3 159, 055, 624, 2 3, 695, 3 159, 055, 624, 2 3, 71, 5 24, 418, 870, 075, 6 3, 5 3, 5 3, 5 3, 5 3, 5 3, 5 3, 5 3, 5
347.00 5, 258.90 50.00 550.00 550.00 7.50 17.50 5, 753.57 17.430.68 18.20 17.430.68 17		17, 430. 68 38, 654. 75	56, 101. 6, 762, 906.

67540-23. (Face p. 56.)

APPENDIX I.

Proceeds from sales and refundments for lost property during fiscal year, 1923.

Alabama	\$2,371.77	New Hampshire	
Arizona	272. 26	New Hampshire	\$53.77
Arkansas	375. 98	New Jersey	1,814.26
California	81. 43	New Mexico	
Colorado	5, 230. 71	New York	
Connecticut	651. 91	North Carolina	1, 736. 76
Delaware	3 2 2 3 2 3	North Dakota	175. 96
Delaware	151. 89	Ohio	
Florida	1, 950. 03	Oklahoma	1, 348. 61
Georgia	1,000.20	Oregon	
Hawaii	275. 19	Pennsylvania	
Idaho	2,005.20	Porto Rico	
Illinois	1,786,42	Rhode Island	615. 73
Indiana	804. 95	South Carolina	760. 48
Iowa	823. 38	South Dakota	
Kansas		Tennessee	711. 93
Kentucky	1, 292.83	Texas	
Louisiana	784.96	Utah	163. 07
Maine	8, 183, 61	Vermont	435. 68
Maryland	682 97	Virginia	3, 486. 31
Massachusetts	1,662.01	Washington	3, 468. 20
Michigan	56, 347. 33	West Virginia	283. 05
Minnesota:	629. 95	Wisconsin	21, 864. 74
Mississippi		Wyoming	21,001.71
Missouri	11,015.52	Miscellaneous	301.80
Montana			001.00
Nebraska	1, 920, 98	Total	178 134 34
			110, 101.01

APPENDIX J.

USE OF NATIONAL GUARD ON EMERGENCY DUTY.

During the fiscal year ending June 30, 1923, 27 States called on their National

Guard organizations for emergency duty.

The following résumé gives the organizations employed, the dates on which they were on active duty or in readiness, the places at which employed, and the causes for their employment.

RHODE ISLAND.

As shown by the annual report of 1922, the following troops were on duty on June 30, 1922, in connection with the strike in the textile industries: A detachment of Troop A, First Squadron Cavalry, in the Pawtucket Valley; a provisional company of Coast Artillery Corps at the Flat River Reservoir, and a detachment of the Three hundred and fifty-second Company, Coast Artillery Corps, at the Barden, Panagansett, and Westconaug Reservoirs.

During the present fiscal year troops were on duty in connection with this strike

as follows:

July 1 to July 6, 1922 (6 days): A provisional company, Coast Artillery Corps, at Flat River Reservoir and a detachment of the Three hundred and fifty-second Company, Coast Artillery Corps, at the Barden, Panagansett, and Westconaug Reservoirs. July 1 to October 14, 1922 (106 days): Troop A, First Squadron Cavalry, in the Pawtucket Valley (this force was reduced to 2 officers and 13 enlisted men by September 30); detachments from the Machine Gun Companies; One hundred and third Field Artillery, in the Pawtucket Valley and the Flat River, Barden, Panagansett, and Westconaug Reservoirs.

MASSACHUSETTS.

The following troops were mobilized at their armories to be in readiness for duty in

connection with an explosion in a gas and purifying tank at Springfield.

February 1 (3.30 p. m.) to February 1 (5.15 p. m.), 1923 (2 hours): Headquarters Company, Service Company, and Companies G and H, One hundred and fourth Infantry.

NEW HAMPSHIRE.

The following troops were on active duty in connection with the railway strikes: July 20 to August 10, 1922 (22 days): Batteries C and D, One hundred and ninety-seventh Antiaircraft Artillery, at Concord.

August 10 to August 26, 1922 (17 days): Batteries E, G, and two squads of Battery D,

One hundred and ninety-seventh Antiaircraft Artillery, at Concord.

August 26 to October 21, 1922 (57 days): A provisional company, One hundred and seventy-second Field Artillery, at Concord.

PENNSYLVANIA.

The following troops were on active duty in connection with the coal miners' strike: July 21 to September 7, 1922 (less 14 days for each organization at Federal encampment) (35 days): Headquarters Troop, Service Troop, Medical Detachment, Headquarters Detachment, Second Squadron, One hundred and fourth Cavalry, at Cokeburg; Headquarters Detachment, First Squadron, One hundred and fourth Cavalry, at Ebensburg; Troop A, One hundred and fourth Cavalry, at Colver; Troop B, One hundred and fourth Cavalry, at Woodvale; Troop C, One hundred and fourth Cavalry, at Possum Glory and Heilwood; Troop D, One hundred and fourth Cavalry, at Cokeburg and Burgettstown; Troop E, One hundred and fourth Cavalry, at Cokeburg and Morganza; and Troop F, One hundred and fourth Cavalry, at Cokeburg and Clarksville; Headquarters Detachment, Fifty-second Machine Gun Squadron, at Cokeburg and Ebensburg; Medical Detachment and Veterinary Detachment, and Troop C, Fifty-second Machine Gun Squadron, at Cokeburg: Motor Transport Company No. 110 at Cokeburg.

MARYLAND.

The following troops were on active duty in connection with the preservation of property after a storm at Silver Springs: April 5 to April 6, 1923 (1 day): Service Company (less band section), First Infantry.

ALABAMA.

The following troops were mobilized at their armories in readiness for active duty in

connection with the railway strike: July 25 to July 26, 1922 (2 days): Headquarters Troop, Twenty-third Cavalry Divi-

sion, and Companies I and M, One hundred and sixty-seventh Infantry.

The following troops were on active duty in connection with the railway strike: August 2 to August 3, 1922 (2 days): Motor Transport Company No. 153 at Birmingham. August 4 to August 12, 1922 (9 days): Company M, One hundred and sixty-seventh

Infantry, at Albany. August 4 to August 31, 1922 (28 days): Headquarters Troop, Twenty-third Cavalry

Division, at Birmingham.

August 4 to October 25, 1922 (83 days): Company I, One hundred and sixty-seventh

Infantry at Birmingham. August 4, 1922, to January 4, 1923 (154 days): Headquarters Company, Third Battalion, and Medical Detachment, One hundred and sixty-seventh Infantry, at Birmingham (detachments from these organizations after October).

August 7 to November 25, 1922 (111 days): Company K, One hundred and sixty-

seventh Infantry, at Birmingham.

August 8 to November 25, 1922 (110 days): Troop A, Fifty-fifth Machine Gun Squad-

ron, at Albany. August 8, 1922, to January 4, 1923 (150 days): Troop C, One hundred and ninth Cavalry, at Albany.

August 12 to September 23, 1922 (43 days): Company A, One hundred and sixty-

seventh Infantry, at Albany.

August 12, 1922, to January 4, 1923 (146 days): Company L, One hundred and sixtyseventh Infantry, at Birmingham (detachment from this organization after October). The following troops were on active duty in connection with the guarding of a negro prisoner who had killed a deputy sheriff in Montgomery County:

October 2 to October 3, 1922 (2 days): Headquarters Company, First Battalion, and

Company A, One hundred and sixty-seventh Infantry, at Montgomery.

LOUISIANA.

The following troops were on active duty guarding a prisoner during trial: October 23 to October 26, 1922 (4 days): Company E and detachment of Company M, One hundred and fifty-sixth Infantry at Lafayette.

The following troops were on active duty in aiding the civil authorities in the

investigation of crime:

December 19, 1922, to January 20, 1923 (33 days): Company G, One hundred and fifty-sixth Infantry at Mer Rouge.

December 22, 1922, to January 8, 1923 (18 days): Company A, One hundred and fifty-sixth Infantry at Bastrop.

December 22, 1922, to January 20, 1923 (30 days): Company D, One hundred and

fifty-sixth Infantry at Bastrop. January 2 to January 26, 1923 (25 days): Troop F, One hundred and eighth Cavalry

at Mer Rouge. January 8, to January 19, 1923 (12 days): Detachment Company A, One hundred

and fifty-sixth Infantry at Bastrop.

GEORGIA.

The following troops were on active duty in connection with the railway strike: July 18 to September 16, 1922 (30 days): Headquarters Company, Third Battalion, and Companys K and M, One hundred and twenty-second Infantry at Waycross.

NORTH CAROLINA.

The following troops were on active duty in connection with the railway strike: July 17, to July 22, 1922 (6 days): Company D, One hundred and twentieth Infantry at Durham.

July 17 to August 2, 1922 (17 days): Medical Detachment and Company A, One hundred and twentieth Infantry at Rocky Mount; Company C, One hundred and twentieth Infantry at Raleigh; Company E, One hundred and twentieth Infantry at Rockingham and Aberdeen.

July 20, to July 24, 1922 (5 days): Battery A, One hundred and seventeenth Field Artillery at Rocky Mount.

July 24 to August 2, 1922 (10 days): Company F and one section Company D, One

hundred and twentieth Infantry at Rocky Mount.

August 19 to August 31, 1922 (13 days): Medical Detachment, Company A, Company F and Company K, One hundred and twentieth Infantry at Salisbury; Company D, Company E, and Company G, 120th Infantry at Salisbury and Spencer; Troops A and C, One hundred and ninth Cavalry at Salisbury and Spencer; Troops E and G, One hundred and ninth Cavalry at Salisbury.

The following troops were on active duty in connection with the protection of negro

August 4 to August 5, 1922 (2 days): Detachment Company D, One hundred and twentieth Infantry at Raleigh.

August 15, 1922 (1 day): Detachments of Service Company and Company D, One

hundred and twentieth Infantry from Raleigh to Carthage.

October 20 to October 21, 1922 (2 days): Company M, One hundred and twentieth Infantry at Wilson.

OHIO.

The following troops were on active duty in connection with the coal miners' strike: July 14 to July 23, 1922 (10 days): Headquarters Detachment and Medical Detachment, Thirty-seventh Division Train; Motor Transport Company No. 145 and Motor Repair Section No. 123, at Columbus.

July 14 to August 8, 1922 (26 days): Medical Detachment and Companies K and L. One hundred and sixty-sixth Infantry, and Motor Transport Company No. 147 at

Cadiz.

July 14 to August 9, 1922 (27 days): Companies B and D, One hundred and sixtysixth Infantry at Zanesville.

July 19 to July 23, 1922 (5 days): Company H, One hundred and forty-fifth Infan-

try, at Youngstown.

July 20 to July 23, 1922 (4 days): Wagon Company No, 124 at Columbus.

July 20 to August 8, 1922 (20 days): Headquarters and Companies E and H, One hundred and sixty-sixth Infantry at Cadiz.

July 20 to August 9, 1922 (21 days): Company G, One hundred and sixty-sixth

Infantry at Lancaster and Ambulance Company No. 135 at Cadiz.

July 26 to August 16, 1922 (22 days): Headquarters Troop Fifty-fourth Cavalry Brigade; Headquarters, Medical Detachment and Troop G, One hundred and seventh Cavalry at Middleport.

July 28 to August 16, 1922 (20 days): Medical Detachment, Headquarters Detachment, First Squadron, and Troop A, One hundred and seventh Cavalry at St. Clairs-

ville.

July 30 to August 4, 1922 (5 days): Troop B, One hundred and seventh Cavalry at Cadiz.

August 7 to August 16, 1922 (10 days): Medical Detachment and Companies B, C, H and L, One hundred and forty-fifth Infantry at Cadiz.

August 7 to August 19, 1922 (13 days): Motor Transport Company No. 145 at Cadiz.

INDIANA.

The following troops were on active duty in connection with the coal miners' strike; July 30 to August 19, 1922: (21 days) Medical Detachment, State staff at, Jasonville. August 2 to August 16, 1922 (15 days): Headquarters Company, Service Company, Headquarters Company, First Battalion, and Companies A, B, C, and D, One hundred and fifty-first Infantry at Staunton.

August 2 to August 19, 1922 (18 days): Headquarters Company, Second Battalion, and Companies E, F, G, and H, One hundred and fifty-first Infantry and the Thirty-

eighth Signal Company at Jasonville.

August 3 to August 20, 1922 (18 days): Motor Tronsport Company No, 149 at

August 6 to August 16, 1922 (11 days): Headquarters Company and Companies I, K, L, and M, One hundred and fifty-first Infantry at Staunton.

KENTUCKY.

The following troops were on active duty in connection with the coal miners' strike: July 8 to July 13, 1922 (6 days): Troop C, Fifty-fourth Machine Gun Squadron at Madisonville.

July 13 to August 4, 1922 (23 days): Detachments of Company I, One hundred and forty-ninth Infantry and Troop A, Fifty-fourth Machine Gun Squadron at Packard. July 25 to August 10, 1922 (17 days): Headquarters Detachment and detachment of

Troop B, Fifty-third Machine Gun Squadron at Fronde.

July 27 to August 10, 1922 (15 days): Detachments of Companies D and G, One

hundred and forty-ninth Infantry at Bosworth. August 2 to August 10, 1922 (9 days): Detachment of Troop C, Fifty-fourth Machine

Gun Squadron at Madisonville.

August 3 to August 10, 1922 (8 days): Detachment of Company K, One hundred and forth-ninth Infantry at Central City.

August 4 to August 10, 1922 (7 days): Detachment of Troop A, Fifty-fourth Machine

Gun Squadron at Packard.

August 10 to August 18, 1922 (9 days): Detachments of Batteries C and F, One hundred and thirty-eighth Field Artillery at Madisonville.

August 10 to August 27, 1922 (18 days): Detachment of Battery E, One hundred and thirty-eighth Field Artillery at Fronde.

August 10 to August 30, 1922 (21 days): Detachments of Batteries A and B, One

hundred and thirty-eighth Field Artillery at Bosworth.

August 10 to September 7, 1922 (29 days): Detachment of Headquarters Detachment and Combat Train, First Battalion, One hundred and thirty-eighth Field Artillery at Central City.

August 10 to September 14, 1922 (36 days): Detachment of Service Battery, One

hundred and thirty-eighth Field Artillery at Packard.

September 7 to September 29, 1922 (23 days): Company K, One hundred and forty-ninth Infantry at Central City.

September 27 to November 11, 1922 (46 days): Detachment of Troop C, Fifty-fourth

Machine Gun Squadron at Isley.

February 2 to February 15, 1923 (14 days): Detachment of Troop B, Fifty-fourth

Machine Gun Squadron at Corbin.

February 2 to April 24, 1923 (82 days): One hundred and forty-ninth Infantry (entire regiment); Fifty-third Machine Gun Squadron (entire squadron), and Fiftyfourth Machine Gun Squadron (entire squadron) at Newport.

May 17 to May 25, 1923 (9 days): Detachment of Troop C, Fifty-fourth Machine

Gun Squadron at Henderson.

The following troops were mobilized at their armories in connnection with the coal

strike but not called for active duty:

August 14 to August 26, 1922 (13 days): Headquarters Detachment and Troop B, Fifty-third Machine Gun Squadron.

In addition to the troops used for duty in connection with the coal miners' strike,

officers were placed on observation duty as shown below:

July 15 to August 10, 1922 (27 days) (4 officers), at Guthrie. July 15 to September 4, 1922 (52 days) (4 officers), at Corbin. July 16 to July 25, 1922 (10 days) (2 officers), at Paducah. July 20 to August 1, 1922 (13 days) (2 officers), at Jellico.

July 21 to August 2, 1922 (13 days) (2 officers), at Central City.

ILLINOIS.

The following troops were mobilized at their respective armories in readiness for active duty in connection with the miners' strike:

July 6 to July 7, 1922 (2 days): Headquarters Company and Company B, One

hundred and thirtieth Infantry.

July 6 to July 8, 1922 (3 days): Companies A, D, and H, One hundred and thirtieth Infantry and Troops D and E, One hundred and sixth Cavalry.

July 7 to July 18, 1922 (12 days): Howitzer Company, One hundred and thirtieth

July 8, 1922 (1 day): Headquarters Company, Second Battalion, and Companies C and E, One hundred and thirtieth Infantry.

July 8 to July 18, 1922 (11 days): Companies F, G, I, K, and L, One hundred and

thirtieth Infantry.

August 7 to August 8, 1922 (2 days): Companies D, E, F, G, and H, One hundred and thirty-second Infantry.

The following troops were on active duty in connection with the coal miners' strike. July 8 to July 19, 1922 (12 days): Headquarters Company and Company B, One hundred and thirtieth Infantry at Decatur.

July 9 to July 19, 1922 (11 days): Headquarters Company, Second Battalion, and Companies C, D, E, and H, One hundred and thirtieth Infantry, and Company H,

One hundred and twenty-ninth Infantry, at Bloomington.

July 19 to July 25, 1922 (7 days): Headquarters Detachment and Combat Train, First Battalion, and Battery B, One hundred and twenty-third Field Artillery at Monmouth; Battery A, One hundred and twenty-third Field Artillery, at Galesburg, and a detachment of the Two hundred and second Antiaircraft Artillery at Bloomington.

July 25 to August 9, 1922 (16 days): Companies E, I, K, L, and M, One hundred and thirty-second Infantry, at Bloomington and Headquarters Company, Third Battalion, and Companies I, K, and M, One hundred and thirty-second Infantry at Clinton

July 25 to September 5, 1922 (43 days): Medical Detachment, One hundred and thirty-second Infantry, at Clinton and Joliet.

August 7 to August 30, 1922 (24 days): Troop D, One hundred and sixth Cavalry,

at Clinton:

August 7 to September 21, 1922 (46 days): Troop E, One hundred and sixth Cavalry, at Clinton.

August 9 to August 24, 1922 (16 days): Companies H and L, One hundred and thirtysecond Infantry, at Clinton and Joliet.

August 9 to August 29, 1922 (21 days): Company G, One hundred and thirty-second

Infantry, at Joliet.

August 9 to August 30, 1922 (22 days): Service Company (less band section) and Companies A, F, G, and I, One hundred and thirtieth Infantry, at Bloomington.

August 9 to September 5, 1922 (28 days): Companies D and F, One hundred and

thirty-second Infantry, at Joliet.

August 9 to September 18, 1922 (41 days): Company E. One hundred and thirtysecond Infantry, at Joliet.

August 24 to September 5, 1922 (13 days): Company B, One hundred and thirty-

second Infantry, at Joliet.

August 30 to September 22, 1922 (23 days): A provisional detachment of the One hundred and thirtieth Infantry at Bloomington.

MINNESOTA.

The following troops were on active duty in connection with forest fires in northern Minnesota for a period not given in the reports:

Thirty-fourth Tank Company, Battery A, One hundred and fifth Field Artillery, Service Company, and Companies A and B, One hundred and thirty-fifth Infantry, and Company G, Sixth Infantry.

Valuable assistance to State and Federal authorities in the work of preventing forest fires was rendered by the One hundred and ninth Observation Squadron Minnesota National Guard. During the months of August and October 1923, five airplanes, with the necessary personnel, were employed in this work, a total of 300 hours being flown over Minnesota forests. In addition, two planes from the same squadron were used in cooperation with the Department of Agriculture in its investigation of "black rust."

MISSOURI.

On July 9, 1922, the entire Missouri National Guard was mobilized in its armories in readiness for a call to active duty in connection with the railway strike. On July 15 the following were demobilized:

State Administrative Staff; Headquarters Company, Seventieth Brigade; the One hundred and thirty-eighth and the One hundred and fortieth Infantry.

The remaining organizations remained mobilized until ordered to active duty as

July 11 to August 4, 1922 (25 days): Battery D, Two hundred and third Antiaircraft Artillery, and Battery B, One hundred and twenty-eighth Field Artillery, at Franklin. July 13 to July 14, 1922 (2 days): Howitzer Company, and four companies of the One hundred and thirty-eighth Infantry, at Poplar Bluff.

July 14 to August 11, 1922 (29 days): Battery A, One hundred and twenty-eighth

Field Artillery, at Poplar Bluff. July 14 to August 13, 1922 (31 days): Headquarters detachment and Combat Train, Second Battalion, and Batteries D, E, and F, One hundred and twenty-eighth Field Artillery, at Poplar Bluff.

July 23 to August 4, 1922 (13 days): Headquarters Battery; Medical detachment; Service Battery; Headquarters Detachment and Combat Train, First Battalion; and Batteries A, B, C, E, F, G, and H, Two hundred and third Antiaircraft Artillery, at Macon.

On July 24, one battalion of the Two hundred and third Antiaircraft Artillery was

sent from Macon to Moberly and relieved on August 4.

July 31 to August 30, 1922 (31 days): Two provisional companies, one at St. Louis

and the other at Kansas City.

July 31 to August 4, 1922 (5 days): Headquarters Company; Headquarters Company, First Battalion; and Companies A. B. C. and D. One hundred and fortieth Infantry, at Camp Clark.

July 31 to August 3, 1922 (4 days): Service Company, Howitzer Company, and the Second and Third Battalions, One hundred and fortieth Infantry, at Camp Clark.

August 4 to October 1, 1922 (59 days): Headquarters Company, First Battalion, One hundred and fortieth Infantry, at Moberly.

August 4 to August 30, 1922 (27 days): Headquarters Company, Second Battalion, and Companies E, F, G, and H, One hundred and fortieth Infantry, at Macon, and Companies I and L, One hundred and fortieth Infantry, at Franklin.

August 4 to October 1, 1922 (59 days): Headquarters Company (less detachments), Third Battalion, Service Company (less band section), and Company M (less 1 platoon), One hundred and fortieth Infantry, at Poplar Bluff.

August 4 to September 6, 1922 (34 days): Band section, One hundred and fortieth

Infantry, at Chaffee.

August 4 to September 23, 1922 (51 days): One platoon, Company M, and Medical detachment, One hundred and fortieth Infantry, at Chaffee.

August 4 to November 23, 1922 (112 days): Headquarters, One hundred and fortieth

Infantry, at Moberly.

August 7 to August 9, 1922 (3 days): Detachment of Medical detachment, One hundred and fortieth Infantry, at St. Louis.

August 30 to October 1, 1922 (32 days): Second Battalion, One hundred and for-

tieth Infantry, at Moberly.

October 1 to November 23, 1922 (54 days): Two provisional companies, One hundred and fortieth Infantry, and a provisional Machine Gun Company, One hundred and fortieth Infantry, at Moberly.

October 1 to December 1, 1922 (62 days): A provisional company, One hundred

and fortieth Infantry, at Franklin.

October 1 to October 10, 1922 (10 days): A provisional company, One hundred and fortieth Infantry, at Poplar Bluff.

December 1 to December 10, 1922 (10 days): A provisional detachment, One hundred and fortieth Infantry, at Moberly.

The following troops were on active duty in connection with disorders growing out of race troubles:

April 23 to April 29, 1923 (7 days): Detachments of Companies F and G, One hundred and fortieth Infantry, in the vicinity of Parma.

KANSAS.

The following troops were on active duty in connection with the railway strike: July 9 to September 11, 1922 (65 days): Company M, One hundred and thirtyseventh Infantry, at Parsons.

July 9 to September 20, 1922 (74 days): Headquarters detachment, and Troop A, First Squadron, One hundred and fourteenth Cavalry, at Parsons.

July 9 to December 5, 1922 (150 days): Troop B, One hundred and fourteenth Cavalry,

at Parsons. July 9 to December 16, 1922 (161 days): First Separate Troop (attached to One hundred and fourteenth Cavalry), at Parsons.

July 10 to July 24, 1922 (15 days): Medical detachment, One hundred and thirtieth

Field Artillery, at Herington.

July 10 to December 16, 1922 (161 days): Company C, One hundred and thirtyseventh Infantry, at Herington.

July 10 to November 15, 1922 (130 days): Troop C, One hundred and fourteenth Cavalry, at Parsons.

July 19, to September 1, 1922 (45 days): Company K, One hundred and thirtyseventh Infantry, at Hoisington.

July 19 to October 6, 1922 (80 days): Company L, One hundred and thirty-seventh Infantry, at Hoisington.

July 19 to October 14, 1922 (88 days): Medical detachment, One hundred and thirty-seventh Infantry, at Hoisington and Herington.

July 19 to December 2, 1922 (137 days): Detachment Company I, One hundred and thirty-seventh Infantry, at Hoisington.

July 24 to August 12, 1922 (20 days): Detachment Headquarters Company, One

hundred and thirty-seventh Infantry, at Hoisington.

August 12 to September 29, 1922 (49 days): Company F, One hundred and thirtyseventh Infantry at Newton and Herington.

November 15 to December 15, 1922 (32 days): Detachment, First Separate Troop at

Parsons.

Company B One hundred and thirty-seventh Infantry is reported as at Herington and Newton for 76 days, but dates are not given.

The Quartermaster detachment is reported as at Parsons, but time and dates not

given.

ARKANSAS.

The following troops were mobilized for active duty in connection with the railway strike, but order was withdrawn as they were entraining:

January 16, 1923: Machine Gun Battalion, One hundred and forty-first Antiair-

craft Artillery.

Two officers were placed on observation duty in connection with the railway strike on January 16, 1923, at Harrison and Heber Springs. Date of relief not given.

COLORADO.

The following troops were mobilized at their armories on June 12, 1922, in readiness for active duty in connection with coal miners' strike. They were still on this duty on June 30 and continued as shown below:

July 1 to July 13, 1922 (13 days): Howitzer Company, Headquarters Company, First Battalion and Companies F, H, and I, One hundred and fifty-seventh Infantry.

July 1 to July 18, 1922 (18 days): Company K, One hundred and fifty-seventh

The following troops were ordered to active duty in connection with the coal miners'

strike on June 28, 1922, and remained on this duty as follows:

July 1 to July 28, 1922 (28 days): Tank Company No. 45, Troop B, One hundred and seventeenth Cavalry and Medical detachment, One hundred and fifty-seventh Infantry, at Frederick.

July 1 to July 31, 1922 (31 days): Quartermaster detachment at Frederick.

The following troops were on active duty in connection with the coal miners' strike during the period July 1 to July 28, 1922, but exact time not specified in reports in the Militia Bureau:

Detachment Battery B, One hundred and fifty-eighth Field Artillery, and detachment Service Company, One hundred and fifty-seventh Infantry, at Frederick.

NEW MEXICO.

As shown by the annual report of 1922, troops were on active duty in connection with the coal miners' strike on June 30, 1922. Troops continued on this duty as

July 1 to September 5, 1922 (67 days): Detachments of the One hundred and eleventh Cavalry, One hundred and fifty-eighth Field Artillery, and One hundred and fifty-seventh Engineers at Gallup.

OKLAHOMA.

The following troops were on active duty in connection with railway strike: August 9 to August 25, 1922 (17 days): Service Company, Howitzer Company, and Companies A, D, F, G, and L, One hundred and seventy-ninth Infantry, at Shawnee.

TEXAS.

The following troops were on active duty in connection with the railway strike: July 23 to October 22, 1922 (92 days): Headquarters; detachment of Howitzer Company; Medical detachment; Headquarters Company, Second Battalion; and Companies E, F, G, H, I, K, L, and M, One hundred and forty-second Infantry, at

September 9 to September 18, 1922 (10 days): Companies A and E, One hundred and forty-first Infantry, at Denison.

September 12 to September 17, 1922 (6 days): Company D, One hundred and fortysecond Infantry, at Denison.

September 12 to September 19, 1922 (8 days): Detachment Company G, One hundred and forty-first Infantry, at Denison.

September 12 to October 2, 1922 (21 days): Detachment Company D, One hundred

and forty-first Infantry, at Denison.
October, 1922 (7 days): Detachment Company B, One hundred and forty-second

Infantry, at Denison.

Dates not given: Detail of Medical detachment; One hundred and forty-third

Infantry, at Denison.

The following troops were mobilized but not used in connection with a threatened

parade of Mexicans:
September 2, 1922 (1 day): Headquarters Second Battalion, and Companies F and H, One hundred and forty-first Infantry, at El Paso.

OREGON.

The following troops were on active duty in connection with a serious fire: December 8, 1922 (duration of duty not given).

Detachment of 180 officers and enlisted men at Astoria.

MONTANA.

The following troops were on active duty in connection with a serious fire: December 21, 1922 (duration of duty not given). Company C, One hundred and sixty-third Infantry, at Bozeman.

UTAH.

The following troops were on active duty in connection with the coal miners' strike. July 1 to September 14, 1922 (76 days): Battery A, One hundred and forty-fifth Field Artillery, and Troop F, One hundred and sixteenth Cavalry, at Helper; Battery C, One hundred and forty-fifth Field Artillery, at Schofield.

CALIFORNIA.

The entire National Guard was mobilized during July, 1922, in readiness for possible trouble in connection with the railway strike but were not placed on active duty.

WYOMING.

The One hundred and fifteenth Cavalry was mobilized from July 23, to August 27, 1922, in connection with the railway strike, but was not placed on active duty.

IDAHO.

Company M, One hundred and eighty-sixth Infantry, was mobilized at its armory on August 11, 1922, in connection with the railway strike. A detachment of this company was sent to Pocatella on August 11, and returned August 16, 1922 (7 days) and was demobilized.

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