PRIVATE BILLS AND RESOLUTIONS.

Under clause 1 of Rule XXII, private bills and resolutions were introduced and severally referred, as follows: By Mr. ANDERSON: A bill (H. R. 13144) granting an increase

of pension to Michael Fogarty; to the Committee on Invalid Pensions.

Also, a bill (H. R. 13145) granting a pension to Feronka Dotzenrot; to the Committee on Invalid Pensions. By Mr. HICKS: A bill (H. R. 13146) for the relief of Carolyn

Wheeler Kobbe; to the Committee on Claims.

By Mr. SHERWOOD : A bill (H. R. 13147) granting a pension to Albert Beehler ; to the Committee on Pensions.

Also, a bill (H. R. 13148) granting an increase of pension to John C. Koepplinger; to the Committee on Pensions.

Also, a bill (H. R. 13149) granting an increase of pension to Bavin Copeland; to the Committee on Invalid Pensions

Also, a bill (H. R. 13150) granting an increase of pension to

Manly R. Yardley; to the Committee on Invalid Pensions. Also, a bill (H. R. 13151) granting an increase of pension to John Daily : to the Committee on Invalid Pensions.

Also, a bill (H. R. 13152) granting an increase of pension to William H. Ramey; to the Committee on Invalid Pensions.

PETITIONS, ETC.

Under clause 1 of Rule XXII,

Mr. DARROW presented a resolution of the United Business Men's Association of Philadelphia, Pa., in favor of legislation providing for the retirement of superannuated Government employees, which was referred to the Committee on Interstate and Foreign Commerce.

SENATE.

THURSDAY, November 21, 1918.

The chaplain, Rev. Forrest J. Prettyman, D. D., offered the following prayer:

Almighty God, we have come to Thee with the great burdens of state upon our hearts and minds. Thou hast brought us to the day of victory and great glory has come to our arms. Thou hast brought us into vital contact with the nations of the earth. Thou hast given us a place of great power in the world. We desire in the exercise of our great obligations and duties to keep before us Thy will, to build states and to build a world citizenship upon the unchanging principles of Thy revealed will. Guide us day by day as we labor to advance the interests of mankind. Give us constantly the assurance of Thy presence and blessing. For Christ's sake. Amen.

The Secretary proceeded to read the Journal of the proceed-ings of Monday last, when on request of Mr. SHEPPARD and by unanimous consent the further reading was dispensed with, and the Journal was approved.

SENATOR FROM MISSOURI.

Mr. REED. Mr. President, I present the credentials of Sena-tor-elect SELDEN P. SPENCER, of Missouri, and ask that they be read to the Senate.

The VICE PRESIDENT. The Secretary will read.

The Secretary read, as follows:

THE STATE OF MISSOURI, EXECUTIVE DEPARTMENT.

TO THE PRESIDENT OF THE SENATE OF THE UNITED STATES : This is to certify that on the 5th day of November, 1918, SELDEN P. SPENCER was duly chosen by the qualified electors of the State of Mis-souri a Senator from said State to represent said State in the Senate of the United States for the unexpired term of the late William Joel

Stone In testimony whereof, I hereunto set my hand and cause to be affixed the great seal of the State of Missouri. Done at the city of Jefferson, this 19th day of November, A. D. 1918.

FREDERICK D. GARDNER.

By the Governor: [SEAL.]

JOHN L. SULLIVAN, Secretary of State.

The VICE PRESIDENT. Is there objection to the credentials? [After a pause.] Is the newly elected Senator in the Chamber 1

Mr. REED. He is.

The VICE PRESIDENT. He will present himself at the desk and take the oath of office.

Mr. SPENCER was escorted to the Vice President's desk by Mr. REED, and the oath prescribed by law having been administered to him he took his seat in the Senate.

SENATOR FROM KENTUCKY.

Mr. CURTIS. Mr. President, at the last meeting of the Senate I objected to calling the name of Senator MARTIN of Ken- | on Foreign Relations.

tucky because there had been no one selected at the general election to fill out the short term occasioned by the death of the late Senator James. As this raises a new question, I ask unanimous consent that the question as to Mr. MARTIN'S right to a seat in the Senate be referred to the Committee on Privileges and Elections for investigation and report. The VICE PRESIDENT. Is there any objection? The Chair

hears none, and it is so ordered.

SENATOR FROM NEW HAMPSHIRE.

The VICE PRESIDENT. The Chair presents the credentials of Hon. HENRY W. KEYES, Senator elect from the State of New Hampshire for the term of six years beginning March 4, 1919. The credentials will be printed in the RECORD and placed on file. The credentials are as follows:

STATE OF NEW HAMPSHIRE, EXECUTIVE DEPARTMENT.

To the PRESIDENT OF THE SENATE OF THE UNITED STATES :

This is to certify that on the 5th day of November, 1918, HENRY W. KEYES was duly chosen by the qualified electors of the State of New Hampshire a Senator from said State to represent said State in the Senate of the United States for the term of six years, beginning on the 4th day of March, 1919. Witness: His excellency, our governor, HENRY W. KEYES, and our scal hereto affixed at Concord, this 15th day of November, A. D. 1918. HENRY W. KEYES, Governor,

By the governor: [SEAL.]

EDWIN C. BEAN, Secretary of State.

CONGRATULATORY CABLEGRAMS FROM AMERICAN REPUBLICS. The VICE PRESIDENT. The Chair lays before the Senate

a congratulatory cablegram from the president of the Council of State of Haiti, which will be read. The Secretary read as follows:

PORT AU PRINCE, November 17, 1918.

To the Senate of the United States, Washington:

The Council of State of Haiti, happy at the success of the arms of the United States and ailles, expresses to the Senate of the United States its confidence in a final peace founded on right, justice, and humanity.

President of the Council of State.

The VICE PRESIDENT. The cablegram will be referred

to the Committee on Foreign Relations. Mr. HITCHCOCK. Mr. President, before it is referred I should like to state that the Committee on Foreign Relations have had under consideration several messages of a similar sort from legislative bodies of American Republics and have instructed me to report a resolution requesting the Vice President to acknowledge the receipt of the same, and I should like to have the privilege of incorporating this message from Haiti for the same purpose.

The VICE PRESIDENT. Is there objection? The Chair hears none

Mr. HITCHCOCK. If there is no objection, I will report at this time the resolution which the Committee on Foreign Relations presents and ask that the Secretary incorporate with the names in the resolution the message received from the Republic of Haiti. I do this because we are on the eve of final adjournment and there ought to be a prompt acknowledgment. I ask that the Secretary may read the resolution as modified.

The VICE PRESIDENT. It will be read. The Secretary read the resolution (S. Res. 340) as modified and accompanying report, as follows:

The VICE PRESIDENT. Is there objection? The Chair hears none, and the resolution is adopted.

AFFAIRS IN COSTA RICA.

Mr. LODGE. I present a cablegram from San Jose, Costa Rica, and ask that it may be read and referred to the Committee The VICE PRESIDENT. Without objection, it will be read. The Secretary read as follows:

SAN JOSE, COSTA RICA, November 16, 1918. Senator LODGE, Washington, D. C .:

Senator LODGE, Washington, D. C.: Tresident Tinoco declared twelfth holiday. Enthusiastic celebration by Government officials and people of Cosin Rice, joined by all foreign residents of allied mations. Resolution in joint session of Congress to celebrate allied victory opposed stremously by anti-Tinoco and pro-German Congressman Roberto Hernandez, Carlos Diaz, Everisto Mora. After day of excitement, friends of Tinoco, pro-allied members, passed resolution. Our chargé d'affaires's [Johnson] indiscreet public speech was construed and discussed under great excitement in Congress as an attack upon the Government. About 29 young men gathered near our legation, attempting demonstration against the Government, crying "Death to the Government," under the delusion they would be pro-tected by Johnson. The police immediately dispersed them, causing some friction with our representative. The great pro-German and German influence will not be able to destroy the present Government. Financial condition good, farmers prosperous, and pro-allies happy. Johnson's open approval for more than a year of pro-German attempts to d stroy the present Government and his notorious attempt to have the agent here of the British bondholders seriously injure the country financially should be immediately investigated by our Government. JOHN N. PORHAM.

TRANSPORTATION OF THE MAILS (S. DOC. NO. 302).

The VICE PRESIDENT laid before the Senate a communication from the Postmaster General, transmitting, pursuant to law, certain information relative to the authorization and direction for the readjustment of compensation to be paid to railroad companies for the transportation of the mails, etc., which was referred to the Committee on Post Offices and Post Roads and ordered to be printed.

MESSAGE FROM THE HOUSE.

A message from the House of Representatives, by G. F. Turner, one of its clerks, announced that the House had agreed to a concurrent resolution (H. Con. Res. 60) providing that in the enrollment of the bill H. R. 11945, an act to enable the Secretary of Agriculture to carry out during the fiscal year ending June 30, 1919, the purposes of the act entitled "An act to provide further for the national security and defense by stimulating agriculture and facilitating the distribution of agricultural products, and for other purposes," the Clerk be authorized to make certain corrections, etc., in which it requested the concurrence of the Senate.

The message also announced that the House had agreed to a concurrent resolution (H. Con. Res. 61) authorizing the President of the Senate and the Speaker of the House of Representatives to close the present session of the Congress by ad-journing their respective Houses on the 21st day of November, 1918, at 5 o'clock post meridian, in which it requested the concurrence of the Senate.

ENROLLED BILLS SIGNED.

The message further announced that the Speaker of the House had signed the following enrolled bills, and they were thereupon signed by the Vice President ;

H. R. 282. An act amending the public buildings act approved March 4, 1913, providing for the purchase of a site for a public building at Nogales, Ariz.; and

H. R. 10818. An act to authorize the county of Loudon, in the State of Tennessee, to construct a bridge across the Tennessee River near Loudon, Tenn.

FINAL ADJOURNMENT.

Mr. KELLOGG obtained the floor and presented matter which

follows the reference of the House concurrent resolution, Mr. MARTIN of Virginia. Mr. President, if the Senator from Minnesota will yield to me, I will ask unanimous consent for the present consideration of the concurrent resolution which has just been received from the House of Representatives.

The VICE PRESIDENT. Is there objection?

Mr. BORAH. Mr. President-

Mr. KELLOGG. If the consideration of the concurrent resolution is going to involve debate I shall have to object until I finish my remarks, which will only occupy a few moments

Mr. MARTIN of Virginia. I do not think the resolution is debatable.

The VICE PRESIDENT. It is not debatable.

Mr. BORAH. The Chair asked if there was objection to the consideration of the resolution.

Mr. BRANDEGEE. I should like to hear the resolution read. The VICE PRESIDENT. If there is an objection the resolution must go to the Committee on Appropriations. If not the Chair will lay the resolution before the Senate for consideration.

Mr. BRANDEGEE. I should like to have the resolution read, if there is no objection.

The VICE PRESIDENT. The Chair will lay the resolution before the Senate and see what can be done.

Mr. MARTIN of Virginia. There is no question but that the Committee on Appropriations is unanimously in favor of the resolution

The VICE PRESIDENT. The resolution will be read.

The Secretary read the concurrent resolution, as follows:

House concurrent resolution 61.

Resolved by the House of Representatives (the Scnate concurring), That the President of the Senate and the Speaker of the House of Repre-sentatives be authorized to close the present session of the Congress by adjourning their respective Houses on the 21st day of November, 1918, at 5 o'clock post meridian.

The VICE PRESIDENT. Is there objection to the present consideration of the resolution?

Mr. CUMMINS. Mr. President, it has been suggested by the Senator from Virginia that the resolution is not debatable. ask the Chair whether that is a correct interpretation of the rule?

The VICE PRESIDENT. The Chair thinks that the resolution is the same as a motion to adjourn. Mr. CUMMINS. And is not debatable?

The VICE PRESIDENT. And that motions to adjourn are not debatable.

Mr. CUMMINS. This, however, is a resolution for adjournment sine die.

Mr. MARTIN of Virginia. There is, I believe, a precedent that a resolution to adjourn sine die is not debatable.

The VICE PRESIDENT. The Chair thinks the resolution is not debatable. Senators know whether they want to adjourn

or whether they do not. Mr. WEEKS. Mr. President, the Senator from Virginia has suggested that if the resolution went to the Committee on Appropriations undoubtedly the committee would be unanimously in favor of it. I do not intend to make any particular opposi-tion to adjournment, but I do not think it is well advised; and if there is an opportunity to vote, I shall vote against it.

The VICE PRESIDENT. Is there objection to the present consideration of the resolution?

Mr. BORAH. I am going to object to the present consideration in order to give us time to know whether we want to adopt it or not.

The VICE PRESIDENT. The resolution will be referred to the Committee on Appropriations. Mr. MARTIN of Virginia. I did not hear what the Chair

ruled in respect to the final adjournment resolution. The VICE PRESIDENT. The concurrent resolution was re-

ferred to the Committee on Appropriations, there being an objection to its consideration.

Mr. MARTIN of Virginia. I ask the Chair if he ruled that the resolution must go to the committee? Can not a motion to adjourn be considered without going to a committee? The VICE PRESIDENT. This is a resolution which in-

variably goes to the Committee on Appropriations, unless by unanimous consent it is considered by the Senate.

Mr. MARTIN of Virginia. Very well, Mr. President. The VICE PRESIDENT. Such resolutions have been referred to the Committee on Appropriations ever since the present occupant of the chair has presided in the Senate.

Mr. MARTIN of Virginia. I am not making any question about the ruling, but I suggest that that course has been pur-sued for convenience. That committee has jurisdiction of the matter, if any committee has, but I have never known that it was obligatory to refer a motion to adjourn or a resolution to adjourn to a committee. If it goes to any committee, it goes to the Committee on Appropriations, and I am perfectly willing The VICE PRESIDENT. The Chair will suggest that reports

of committees will soon be in order.

CONTROL OF CABLE LINES.

Mr. KELLOGG. Mr. President, I send to the desk the resolution adopted by the Association of State Railway and Utilities Commissions at a meeting held in Washington the 13th and 14th of November, pertaining to the taking over of the cable, telegraph, and telephone lines, and I ask that the same be read. The VICE PRESIDENT. Without objection, the Secretary

will read.

The Secretary read as follows:

Whereas during the short period of such control and operation by the control of telephone and telegraph lines as a war measure have already been satisfied as far as is possible, and it is not perceivable that under existing conditions it is desirable that further Government control be exercised pending the return of such properties to State control; and Whereas during the short period of such control and operation by the Federal Government there has been practically no interference or change in the corporate organization, management, or properties of said telephone and telegraph companies; and

Whereas pending the natural termination of such Federal control the State commissions are embarrassed by the assumption by the Post-master General of exclusive control over rates: Therefore be it

Resolved, That this association does respectfully recommend to the Postmaster General that the Federal control of the telephone and tele-graph lines cease as soon as practicable and the military necessity therefor shall have ended.

Mr. KELLOGG. I also send to the desk a public statement from Mr. Clarence H. Mackay, president of both the Postal Telegraph & Cable Co. and the Commercial Cable Co., together with a letter of Mr. Mackay addressed to Mr. Burleson, Post-

master General, which I ask to have read. The VICE PRESIDENT. Is there objection? The Chair hears none, and the Secretary will read.

The Secretary read as follows:

PRESIDENT MACKAY PROTESTS.

PRESIDENT MACKAY PROTESTS. Clarence H. Mackay, president of the Postal Telegraph-Cable Co. and the Commercial Cable Co., on being asked regarding the Government taking the control of the cable lines, said: "I can not understand why the Government takes over the cables as a war measure notwithstanding the war being now practically ended. The cable companies have rendered splendid service ever since the out-break of the European war four years ago. Why at this late day the Post Office Department takes over the cables as a war necessity, in the face of the fact that the Navy Department has censored all cable mes-sages since April, 1917, and is still censoring them, is beyond my com-prehension. And why, also, the Government should saddle itself with this added burden when, on the other hand, it is trying to reduce the war expense is a mystery.

this added burden when, on the other hand, it is trying to reduce the war expense is a mystery. "The cables, except for the last few days, have been worked to their full capacity, and Government operation can not increase that capacity nor make the rates any cheaper. In fact, I have no doubt that Govern-ment operation will result in loss, just as the Government operation of the land lines will undoubtedly result in a very heavy loss. Only a few days ago I wrote Mr. Burleson requesting that the land lines be turned back to the companies, so as to limit the loss of the Government. That letter is quite in point, and reads as follows:

" NOVEMBER 11, 1918.

back to the companies, so as to limit the loss of the Government. That letter is quite in point, and reads as follows:
"NOTEMBER 11, 1918.
"Hon. ALBERT S. BURLESON, ""NOTEMBER 11, 1918.
"Hon. ALBERT S. BURLESON, In view of the fact that an armistice with Germany has now been signed and a treaty of peace will probably be agreed upon quickly, I take the liberty of suggesting that the telegraph lines be returned to the two telegraph companies at once, as authorized by the President's proclamation, which states that you shall be at liberty to relinquish "in whole or in part to the owners thereof." "Such action on your part would save the Government a great deal of money, because, as I am informed, the compensation which has been any are the greater on the telegraph or any part thereof." "Such action on your part would save the Government a great deal of money, because, as I am informed, the company's earnings for 1917, which was the most profitable year in its history. The earnings of that company for the first seven more than that company's earnings for 1917, which was the most profitable year (including cable operations, but any decrease in such cable earnings of the store, but they decrease of \$578,000 in taxes), which would indicate that the year ending figures of the Store these to 2, but there is no reason for the Government continuing to bear these losses, inasmuch as it can stop the inmediately by returning the lines to the telegraph companes. That such a step would meet with general approval is indicated by the speech of State (Darning to bear these losses, inasmuch as it can stop the inmediately by returning the lines to the telegraph companes. That such a step would meet with general approval is indicated by the speech of State (Darning to Dear these losses, inasmuch as it can stop the inmediately by returning the lines to the telegraph companes. That such a step would meet with general approval is indicated by the speech submaths. As yoo areap the substruct Maxerx, of

phone control was purely a war measure was also most emphatically emphasized in the debates in both Houses of Congress when the resolu-tion was passed. "Certainly the war no longer justifies the Government's retaining these telegraph lines for war purposes. In fact, since August 1, 1918, when the Government first took control of the telegraph lines for war purposes, there has not been a single act in such operation, so far as 1 can ascertain, that has been different from what such operation would have been if the telegraph companies had been allowed to continue their own control and the Government had not taken over the lines for war purposes. This merely emphasizes the propriety and wisdom of the lines being turned back at once. "The compensation to the Postal Telegraph-Cable system is now in course of discussion with your committee, but if you think well of the suggestion to return the lines to both telegraph companies, the Postal Telegraph-Cable Co. is willing to waive any claim for compensation and accept what the lines have actually earned since the beginning of Fed-eral control. All this would save the Government from the loss which it is now sustaining from month to month. "On the other hand, if the Government is to continue to keep con-trol of our lines, we certainly are entitled to the same profits that we made during the year prior to July, 1918, which you will notice includes the first six months of 1918, in which six months, as stated above, the Western Union earnings showed a considerable decline, but which was apparently not considered in arriving at their compensation. You will

observe, therefore, that the basis on which we are willing to accept com-pensation is more favorable to the Government than you have granted to the Western Union. Apparently war compensation is based upon war profits, and we are entitled to the same treatment as the Western Union in this respect. I am, "'Yours, respectfully, CLARENCE H. MACKAY, "Generation of the same treatment as the MacKAY,"

CLARENCE H. MACKAY, "President."

When Newcomb Carlton, president of the Western Union, was asked-for a statement regarding the Government's seizure of the cables he said: "I have nothing to say on the matter. Any statement must come from Washington."

Mr. KELLOGG. Mr. President, if there is no objection in the Senate, I should like to make a few very brief remarks upon this petition and statement.

The VICE PRESIDENT. Is there objection? The Chair hears none.

Mr. KELLOGG. Mr. President, it will be remembered that we had carried on the war for nearly a year and a half before it occurred to anyone that it was necessary to take over the telegraphs and telephones and cables as a war measure. When the bill was reported to the Senate for that purpose, the advocates of the bill made no claim that there was any necessity then existing for taking over the telegraph lines. The principal advocates upon the floor of the Senate, the Senator from Ala-bama [Mr, UNDERWOOD] and the Senator from Illinois [Mr. LEWIS], made it very plain to the Senate and to the country that the President had no immediate intention of taking over the telegraphs and telephones; that they knew of no necessity for so doing then existing; but that the passage of the bill was simply asked to empower the President to take over the telegraphs and the telephones in the event the necessity of the war should demand it thereafter. I now wish to call attention very briefly to the language of these Senators upon this subject and to show how the action of the Government squares with the spokesmen of the administration. Mr. UNDERWOOD said:

The committee does not present this bill to the Senate with a view-point that there is any necessity in this hour confronting the country as a reason why these lines should be taken over.

But it was simply an act, he said, empowering the President to meet the emergency if it should arise. The Senate will remember, I think, the speech of the Senator from Illinois, in which he said:

In which he said: I deny absolutely that there is a foundation for the charge made that the joint resolution authorizes the President to operate the proper-ties to the exclusion of the companies which own them. Sir, I do hold and present to these honorable Senators this thought: That when we had passed the joint resolution the President under no wise takes possession of this property, under no circumstances but one does he assume to operate it. The power to him granted by the joint resolution is never to be exercised until subsequently to its passage there are circumstances manifest to him from evidence incon-trovertible, proved and evident, that for the national security or for the defense of the country he should step in and assume that control. And he proceeded to say that the talenthome and talentee believe

And he proceeded to say that the telephone and telegraph lines would be operated by the companies as usual. He said :

The owners will exercise the same domination over the plant; there will be nothing disturbed; there will be nothing interrupted.

Mr. LEWIS. Mr. President, will the Senator allow me to interrupt him?

Mr. KELLOGG. I yield to the Senator from Illinois.

Mr. LEWIS. I only desire that the Senator from Minnesota make clear what I knew was his intention. He referred to the speech of the Senator from Illinois, and I should like to have the RECORD show that it was myself and not my colleague [Mr. SHERMAN] who made those observations, in order that he may not bear the responsibility. I also desire that it shall appear that the remarks were made upon a resolution that was then pending before the body, if the Senator from Minnesota will allow me to make that suggestion.

Mr. KELLOGG. I think everyone understood that I referred to the junior Senator from Illinois.

Mr. President, it was also stated upon the floor of the Senate that Congress was about to take a recess, and that something might happen that would require the President to take over the telegraph and telephone lines during the recess

Mr. President, some of us had doubts upon that subject. We believed that it was part of a scheme really inaugurated by the Postmaster General, who had always been in favor of it, to take over the telegraph and telephone and cable lines as preliminary to Government ownership and Government operation, as we believed the same step was taken in the case of the railroads. We were assured, however, that it was simply a war measure for the national security and defense. Now, what hap-pened? Immediately after the passage of the resolution the President issued a proclamation taking over the telegraph and telephone lines and placing the Postmaster General in charge of their operation; but the cables were not taken over for reasons, I believe, that everybody understands. In the first place, the cable lines were thoroughly censored; not a message since 1917, following our entry into the war, has been or could be sent over the ocean cable lines until it had been read or censored by officers of the United States Government, which was and is as it should There was apparently no necessity for taking them over; be. there was no necessity for taking over the telegraph and telephone lines, as subsequent events have clearly developed.

Now, after the war is over we are met by the astounding proposition that as a war necessity, for the national security and defense, it is necessary to take over the cable lines, or at least a part of them—those cable lines only, I believe, running to Europe. I can not find out that any of the cable lines running to South America have been taken over. I do not know whether the cable lines across the Pacific have been taken over, but I assume that they have been, as they are a part of the Commercial Cable Co.'s lines.

After the war is over, when we are assured that it can not be resumed, because the central empires will be rendered impotent to carry it on, when we are assured by Mr. Creel, according to a statement in the morning papers, that there is to be no further consorship of the cables, there can not be any war necessity whatever for taking them over, we are met by a proposition to take over the cable lines. This demonstrates, it seems to me, beyond question that there never was a war necessity, but that it is a part of a plan to fasten upon this country Government ownership of cables, telephones, and telegraphs, although the Government ownership of telephones and telegraphs certainly has not been profitable, according to the letter of Mr. Mackay. The Government is paying to the Western Union Co. much more than the receipts of the company for the use of the lines, and there is a loss, Mr. Mackay says, of over \$2,000,000 already in the operation of those lines. He further offers, I observe by his letter, to take back the Postal and the cable lines without any charge to the Government at all, to assume all the obligations of Government operation and save the Government from any loss.

Mr. CUMMINS: Mr. President-

The VICE PRESIDENT. Does the Senator from Minnesota yield to the Senator from Iowa?

Mr. KELLOGG. I yield. Mr. CUMMINS. I desire to ask the Senator from Minnesota a question. He has just suggested that the motive for taking over the cable lines may be to advance the Government ownership and operation of those lines in time of peace. Upon reflection, does he not think that the proposed visit of the President of the United States to Europe may present an emergency that has something to do with the assumption of the cable lines by the Government?

Mr. KELLOGG. Mr. President, I do not see how the President's visit to Europe can in any way be made an excuse for taking over the cable lines; and beyond that I do not desire to speculate on the subject to the Senate. It is perfectly evident that there was and is no war necessity for taking over the cable lines; but, under the guise of a war necessity, we are to be given Government operation of the cables as well as Government operation of telegraphs and telephones, although the latter has not been particularly profitable or agreeable to the American people,

I ask permission to submit as part of my remarks a petition of the Minnesota Railway and Warehouse Utilities Commission having charge of rates and service on telegraphs and telephones, in which they petition Mr. Burleson not to increase enor-mously the charge for installation. These charges have been increased all the way from \$5 to \$15 per installation, and more than double the normal rates, costing the people of my State many hundreds of thousands of dollars. Mr. REED, Mr. President—

The VICE PRESIDENT. Does the Senator from Minnesota yield to the Senator from Missouri?

Mr. KELLOGG. I yield. Mr. REED. There has been some confusion in the Chamber and I could not hear the latter part of the Senator's remarks. Did he say that the rates had been increased for installing telephones in houses?

Mr. KELLOGG. I presented a petition from my State stating that the rates for the installation of telephones had been increased.

Mr. REED. I do not wish to interrupt the Senator, but will he advise us what the extent of the increase has been?

Mr. KELLOGG. I can not say to what extent it has been increased generally over the country. I simply file the petition, and ask that it be made part of my remarks. I do not wish to stop now in the morning hour to read it.

The VICE PRESIDENT. Without objection, the petition referred to by the Senator from Minnesota will be printed in the RECORD.

[The petition referred to will be found as Appendix A.]

Mr. TOWNSEND. May I interrupt the Senator on that point for just a moment?

Mr. KELLOGG. Yes.

Mr. TOWNSEND. It is not only true that rates have been increased, but an order has been issued locally to the effect that telephones can not be temporarily discontinued. For instance, when a man leaves his home, as I leave mine in the summer time, he discontinues the use of his phone and then continues it again when he returns; but notification has been given that that can not be done under the orders of the administration controlling the telephones.

Mr. KELLOGG. Mr. President, I think there are very substantial reasons why the cable lines especially should not be taken over to Government operation, and certainly not to Government ownership. I stated those reasons in a speech to the Senate on the 11th of July, when a bill on the subject was before the Senate, and I shall not repeat what I then said; but I will remind the Senate that no nation in the world owns its own cable lines extending into foreign countries. They have considered it inadvisable because of the natural objections of a particular country to allowing foreign countries to own public utilities within its territory. As I said before, the landing rights of every cable line that runs to the South American countries contain clauses for their forfeiture in the event that they are assigned to any Government, the principal object being to prevent the United States Government from owning cable lines into those countries. I have no doubt that the President may have obtained the consent of Great Britain temporarily, perhaps-perhaps permanently; I do not know-to take over the cable lines reaching England, and that he perhaps may have obtained the consent of Portugal and France to take over the cable lines reaching those countries

Mr. President, the development of cable lines to foreign countries is one of the most important things to this country, to our trade and commerce in times of peace; and the extension of those lines is to-day occupying the attention of the great cable companies operating lines to South America. I hope that nothing will be done to imperil the future of our commerce by taking them over to Government operation.

APPENDIX A.

ST. PAUL, MINN., September 9, 1918.

Hon. A. S. BURLESON, Postmaster General, Washington, D. C.

Postmaster General, Washington, D. C.
DEAR SIR: The Minnesota Railroad and Warehouse Commission respectfully begs to enter a protest against the putting into effect in the State of Minnesota of your order No. 1931, in which you order that the telephone companies shall charge "a readiness to serve" or "installation charge " of \$5 to \$15, dependent upon the monthly rental of the service required by the subscriber.
This commission, upon an application by the Northwestern Telephone Exchange Co. and the Tri-State Telephone & Telegraph Co. and the Zenith Telephone Co. to place into effect certain charges for service connections, conducted a hearing on July 9 and 10 last and have attempted to go thoroughly into the merits of an installation charge.
It is not the intention of this commission to raise any objection as to the fundamental principles of a service charge is a proper charge in building the rate structures for telephone service. The commission does object to the announts charged on the following grounds:
First. That the sums are excessive and that the telephone companies can not justify such amounts by any cost figures that they may produce. Second. That the expense of an installation has no connection with the monthly rental charged for telephone service, and that a graduated charge based upon monthly rental has no foundation in theory or practice.

Second that the expense of an instantiation has no connection with the monthly rental charge for telephone service, and that a graduated tharge based upon monthly rental has no foundation in theory or practice.
Third. That the installation fee as ordered will actually reduce the operating revenues of the companies and will cause facilities of the companies to remain idle that could be used at a very slight expenditure of halor and material.
The commission bases its objections upon evidence presented to it by the Northwestern Telephone Exchange Co., and all of which is of record in this office.
The Northwestern Co. presented figures compiled for the year 1917, derived from cost figures for the making of 42,350 service connections for new subscribers. The company built up its figures from only non-capitalized expense, which, of course, would be the only items that could possibly be taken into consideration in figuring what would be the proper service connection charge. Every dollar of expenditure for the contart of the accounting system promulgated by the Interstate Commerce Commission, and the only item of expense connected with the original installation that the Northwestern Telephone Exchange Co. claimed to be a proper expense charge was a charge for inspecting and putting in shape the inside wiring that had previously the function of a stelephone is charge to the installation of a telephone is charge to the installation that the Northwestern Telephone Exchange Co. claimed to be a proper expense charge was a charge for inspecting and putting in shape the inside wiring that had previously the installation, but was an expense the inside wiring at the time of the installation. But was an expense to the discontinuance of a subscriber's station and loss of inside wiring and drop wires, which had previously the indice of the installation. But was an expense due to the discontinuance of a subscriber's station and loss of inside wiring and drop wires, which had previously the indice of the inst

stallation charge of \$5 would reimburse the company for any loss that they might have from the installations, and all over and above the sum of \$5 would be in the nature of a gift to the company and would be a great burden upon the telephone subscriber. All items of expense change account, according to the accounting system prescribed by the interstate Commerce Commission. In regard to the second objection, the records of this office show that telephone rates are dependent upon many varying conditions and ch-based upon the monthly rate alone; that many telephone companies that have been conscientionsly serving the public and maintaining a ow, reasonable rate will have only a \$5 installation charge. In regard to the third objection, in view of the fact that it is gen-try onceded that the telephone systems of the country are abso-tiely essential for the prosecution of the war, it therefore follows in telephone communication to as many subscribers as can possibly be reached is a desirable situation. In carrying on of local war pro-suitant telephone communication to as many subscribers as can possibly be reached is a desirable situation. In carrying on of local war pro-suitant for war purposes, it will generally be found that the heads of the local organizations are among the busiest men in their warious of the local organizations are among the busiest men in their warious of the local organizations are among the busiest men in their warious of the successful conduct of their duties. The saving of time and prominations for war purposes, it will generally be found that the heads of the local organizations are among the busiest men in their warious of the successful conduct of their duties. The saving of time and prominatives; that they are absolutely dependent upon telephone service and proof these volunteers and particitic local committee men is essential alone.

<text><text><text><text><text><text>

IRA B. MILLS, Chairman, O. P. B. JACOBSON, Commissioner. FRED W. PUTNAM, Commissioner.

GOVERNMENT OWNERSHIP.

Mr. LEWIS. Mr. President, I ask that the resolution which I send to the desk be now read. I sought to have it read before the eminent Senator from Minnesota [Mr. KELLOGG] began, but I did not wish to interrupt him. It bears directly upon this subdid not wish to interrupt inm. It bears directly upon this sub-ject, and I desire to have the resolution read. The VICE PRESIDENT. Is it a petition? Mr. LEWIS. It is a resolution, Mr. President. The VICE PRESIDENT. The Senator is presenting it? Mr. LEWIS. Yes; I am presenting this resolution. The VICE PRESIDENT. We have not yet reached the order of meripicary we have not started yet. The Senator from

of resolutions. We have not started yet. The Senator from

Minnesota was given unanimous consent to proceed out of order. Mr. LEWIS. But upon a resolution, and I thought thereby other resolutions were in order. I should like to ask unanimous consent at this moment to have this particular resolution read, as it bears upon this subject.

The VICE PRESIDENT. Is there objection? The Chair hears none

Mr. LEWIS. I shall not address myself to it at this time. I will wait until after the morning hour.

The VICE PRESIDENT. The Secretary will read the resolution.

The resolution (S. Res. 348) was read, as follows:

Resolved, That it is the expression of the United States Senate that the policy of the United States Government for the future should be that of Government ownership of interstate railroads, telegraphs, tele-phones, and also national lines of communication necessary to com-plete postal and telegraphic service to the citizens of the Nation.

Resolved further, That the Government should possess and own all natural agencies for the production of fuel produced and created from the land and produced and created as the result of natural agencies. It shall construct and own ships and agencies of water transportation necessary for merchant marine, all to be maintained and continued in behalf of the United States and for the advancement of its commerce so as to facilitate the dealings of the citizens of the United States in matters of trade and shipping with all citizens of other countries. *Resolved further*, That the method of the operation of these agencies heretofore mentioned is a subject to be regulated and adjusted in each instance according to the demands and circumstances surrounding the operation of that particular agency, be it railroad, steamship, telephone, telegraph, coal, or oil. COTTON EXPORTS.

COTTON EXPORTS.

Mr. GORE. I ask unanimous consent to have printed in the RECORD a letter addressed by the Director of the Bureau of Markets to Chairman McCormick, of the War Trade Board, in regard to the discontinuance of the embargo on cotton, also a letter which I have myself addressed to Mr. McCormick on the same subject. I ask also to have inserted in the RECORD two or three other statements and letters which I will furnish at a later day

The VICE PRESIDENT. Without objection, it is so ordered. The matter referred to is as follows:

<text><text><text><text><text><text><text>

WASHINGTON, November 16, 1918.

The Gonz, WASHINGTON, Norember 16, 1918. How NAME C. MCCONNICK. Chairman War Trade Board, Washington, D. C. Dark Sin : Reference is made to the telegram which gou received market, and to a request from your board that the committee on cotton distribution make recommendations relative to the subject matter of this telegram. I have received a similar telegram. The need for cotton by our allies, the neutrals, and the central pow-for furnish them food. Along with food they must have work to do in training the telegram of the representative of the subject matter of the steps of the second state of the subject matter of the steps of the second state of the subject matter of the steps of the second state of the second state the stopp age of sinkings by submarines, the building of numerous fac-tors, such, for instance, as the release of tornage from war activities, and the second stated for carrying this staple. If the exportation for the state of neutral and energy counter the exportation and the state of the second the ready issuance of export the state of the release of neutral and the ready issuance of export the state of the state of the second the ready issuance of export the state of the state of the second the ready issuance of export the state of the state of the second the ready issuance of export the state of the state of the second the ready issuance of export the state of the state of the second the ready issuance of export the state of the state of the second the ready issuance of export the state of the state of the second the ready issuance of export the state of the state of the second the the ready of July, 1918, while the stopp being height on the the second of July, 1918, while the stopp being height on the state in and present cotton season are no state of the state of the stocks at the end of July, 1918, while the stocks of raw cotton in this country at the end of July, 1918, while the prosts and domestic consumption for the present cotton season are no stopp bei

17-18-17

<text><text><text><text><text><text><text>

PETITIONS AND MEMORIALS.

Mr. SUTHERLAND presented petitions of sundry citizens of Charleston, W. Va., praying for the enactment of legislation to increase the efficiency of the Medical Department of the United States Army, to provide a pharmaceutical corps in that department, and to improve the status and efficiency of the pharmacists in the Army, which were referred to the Committee on Military Affairs.

Mr. NELSON presented a memorial of the Watkins Medical Co., of Winona, Minn., remonstrating against the proposed tax on nonbeverage alcohol in the pending revenue bill, which was referred to the Committee on Finance.

He also presented a resolution adopted by the Minnesota Federation of Women's Clubs, favoring the passage of the new Federal child-labor bill, which was referred to the Committee on Education and Labor.

He also presented a memorial of the Kondon Manufacturing Co., of Minneapolis, Minn., remonstrating against the extension of the excess-profits tax provision to partnerships and individuals in the pending revenue bill, which was referred to the Committee on Finance.

REPORTS OF COMMITTEES.

Mr. ASHURST (for Mr. OWEN), from the Committee on Indian Affairs, to which was referred the bill (S. 10) conferring jurisdiction upon the Court of Claims to hear, consider, and determine certain claims of the Cherokee Nation against the United States, reported it without amendment and submitted a report (No. 610) thereon.

Mr. FLETCHER, from the Committee on Commerce, to which was referred the bill (S. 5025) to amend an act entitled "An act for the establishment of marine schools, and for other purposes. reported it with an amondment.

He also, from the same committee, to which was referred the bill (S. 5026) to amend an act entitled "An act to define, regulate, and punish trading with the enemy, and for other purposes," approved October 6, 1917, reported it without amendent. (S. Rept. No. 612.) Mr. OVERMAN, from the Committee on the Judiciary, to ment.

which was referred the bill (S. 4785) to incorporate the American Committee for Relief in the Near East, reported it without amendment.

FINAL ADJOURNMENT.

Mr. MARTIN of Virginia. I report from the Committee on Appropriations the adjournment resolution (H. oCn. eRs. 61), and I ask that it be considered at once. The VICE PRESIDENT. The Secretary will state the title of

the concurrent resolution.

LVI-734

The SECRETARY. Concurrent resolution providing for the adjournment of the two Houses of Congress on this day at 5 o'clock

The VICE PRESIDENT. Is there objection to the present consideration of the concurrent resolution?

There being no objection, the Senate proceeded to consider the concurrent resolution. Mr. BORAH. Mr. President, upon the passage of the con-

current resolution I ask for the yeas and nays.

The yeas and nays were ordered. Mr. SMOOT. Mr. President, the concurrent resolution is not debatable?

The VICE PRESIDENT. That is the opinion of the Chair. It is simply a resolution for an adjournment sine die, and every Senator knows what he wants to do about it.

Mr. SMOOT. I rose simply to make a statement of explana-tion, but I recognize the ruling of the Chair to be correct.

The VICE PRESIDENT. The Secretary will call the roll. The Secretary proceeded to call the roll. Mr. KENDRICK (when his name was called). I have a gen-

eral pair with the senior Senator from New Mexico [Mr. FALL]. I transfer that pair to the senior Senator from Arkansas [Mr. ROBINSON] and vote "yea."

Mr. KNOX (when his name was called). I have a general pair with the senior Senator from Oregon [Mr. CHAMBERLAIN]. I transfer that pair to the junior Senator from Indiana [Mr. NEW] and vote "nay."

Mr. McCUMBER (when his name was called). I have a general pair with the senior Senator from Colorado [Mr. THOMAS]. Understanding, however, that if he were present he would vote as I shall upon this question, I vote "yea."

Mr. McLEAN (when his name was called). I have a pair with the senior Senator from Montana [Mr. MYERS]. In his absence I withhold my vote.

Mr. WALSH (when Mr. MYERS's name was called). I an-nounce that my colleague [Mr. MYERS] is absent from the city on official business

Mr. PENROSE (when his name was called). I have a general pair with the senior Senator from Mississippi [Mr. WIL-LIAMS]. As he is absent, I will refrain from voting.

Mr. SAULSBURY (when his name was called). I transfer my general pair with the senior Senator from Rhode Island [Mr. Coll] to the senior Senator from New Hampshire [Mr. Hollis] and vote "yea."

Mr. SHERMAN (when his name was called). I have a general pair with the senior Senator from Kansas [Mr. THOMPSON] and therefore withhold my vote.

Mr. STERLING (when his name was called). I have a general pair with the senior Senator from South Carolina [Mr. SMITH]. In his absence I withhold my vote. Mr. SHAFROTH (when Mr. THOMAS'S name was called). I SMITH].

desire to announce the unavoidable absence of my colleague [Mr. THOMAS] on account of official business

Mr. WALSH (when his name was called). I transfer my pair with the Senator from New Jersey [Mr. FRELINGHUYSEN] to the Senator from Oklahoma [Mr. Owen] and vote "yea."

Mr. LEWIS (when Mr. WILIAMS'S name was called). I announce the absence of the Senator from Mississippi [Mr. WILIAMS], occasioned by illness in his family.

The roll call was concluded.

AS Ba

Cu

FIGHIOK

Mr. CALDER (after having voted in the negative). I have a general pair with the junior Senator from Rhode Island [Mr.

GERRY]. I transfer that pair to my colleague [Mr. WADSWORTH] and will permit my vote to stand. Mr. CURTIS. I have a pair with the junior Senator from

Georgia [Mr. HARDWICK] and therefore withhold my vote. If

at liberty to vote, I should vote "nay." Mr. McKELLAR. I announce the unavoidable absence of my colleague, the senior Senator from Tennessee [Mr. SHIELDS]. on account of illness.

Mr. CURTIS. I wish to announce that the Senator from Maine [Mr. FERNALD] is paired with the Senator from South Dakota [Mr. JOHNSON].

The result was announced-yeas 41, nays 18, as follows:

YEAS-41.

shurst	King	Pittman	Sutherland	
ankhead	La Follette	Poindexter	Swanson	
eckham	Lewis	Pomerene	Townsend	
enet	Lodge	Ransdell	Underwood	
alberson	McCumber	Saulsbury	Vardaman	
illingham	Martin; Ky.	Shafroth	Walsh	
letcher	Martin, Va.	Sheppard	Warren	
ore	Nelson	Simmons	Wolcott	
itchcock	Nugent	Smith, Ga.	THE REPORT OF THE	
ones, N. Mex.	Overman	Smith, Md.		
endrick	Phelan	Smoot		

CONGRESSIONAL RECORD-SENATE.

	NAY	S—18.	
Borah Brandegee Calder Cummins France	Hale Harding Johnson, Cal. Kellogg Kenyon	Knox McKellar Moses Reed Spencer	Trammell Watson Weeks
	NOT VO	TING-37.	
Baird Chamberlain Colt Curtis Fall Fernald Freinghuysen Gerry Goff Gronna	Guion Hardwick Henderson Hollis Johnson, S. Dak, Jones, Wash. Kirby Lenroot McLcan McNary	Myers- New Norris Owen Page Penrose Robinson Sherman Shields Smith, Ariz,	Smith, Mich. Smith, S. C. Sterling Thomas Thompson Wadsworth Williams

So the concurrent resolution was agreed to.

PRESENTATION OF MEDALS.

Mr. PITTMAN. I ask unanimous consent for the present consideration of Senate joint resolution 186, which I report (No. 611) favorably from the Naval Affairs Committee. Before I make the request I ask that the report and the joint resolution be read.

The SECRETARY. The Senator from Nevada reports favorably from the Committee on Naval Affairs Senate joint resolution 186. authorizing the President of the United States to cause to be struck bronze medals commemorating the winning of the world's war and the valor of our military forces, and to distribute and present such medals to the officers and men of our land, sea, and air force

Mr. PITTMAN. I ask, also, that the correspondence with regard to the joint resolution be read.

The VICE PRESIDENT. Is there any objection? The Chair hears none.

The Secretary read as follows:

UNITED STATES SENATE.

COMMITTEE ON TERRITORIES, November 13, 1918.

Noremoser 15, 1918. My DEAR MR. PRESIDENT: The heroic services of our military forces upon the land, the sea, and in the air have won the admiration of the world and the undying gratitude of oppressed people everywhere. I know that you, on behalf of the American people, have an eager desire to see that a fitting testimonial and memento be presented to each and all of these American heroes. I know that you have in mind and will suggest a suitable plan for the accomplishment of this patriotic purpose. Very sincerely, yours,

KEY PITTMAN.

The PRESIDENT, The White House.

THE WHITE HOUSE,

Washington, 18 November, 1918. My DEAR SENATOR: I talked with the Secretary of War about this resolution and find that he approves as heartily as I do. In haste, Cordially and sincercly, yours,

WOODROW WILSON.

Hon. KEY PITTMAN, United States Schate.

Mr. PITTMAN. At a committee meeting this morning the matter was discussed, and I think I am at liberty to say that it met no objection and was favorably passed unanimously by the committee. As the commission to be constituted under the joint resolution will have to prepare the necessary designs, and it will take some time, I request the present consideration

of the joint resolution. The VICE PRESIDENT. Is there objection? There being no objection, the joint resolution was considered as in Committee of the Whole.

The amendments were on page 1, line 7, to strike out the word "medal" and insert "medals"; and on page 2, line 2, to strike out the word "medal" and insert "medals," so as to make the joint resolution read:

to make the joint resolution read: Resolved, etc., That the President of the United States be, and he is hereby, authorized to cause to be struck bronze medals commemo-rating the winning of the world's war and the valor of our military forces upon the land, the sea, and in the air, and to present such medals to each and every officer, soldier, and seaman engaged in the service of our Government at any time during the war as a memento of the glorious achievement and as an expression of gratitude on behalf of our Government is forther authorized to appoint a commission to select the form and design of such medals and attachments. The president is forther authorized to appoint a commission to select the form and design of such medals and attachments.

The amendments were agreed to.

The joint resolution was reported to the Senate as amended, and the amendments were concurred in.

The joint resolution was ordered to be engrossed for a third reading, read the third time, and passed.

NOTIFICATION TO THE PRESIDENT.

Mr. MARTIN of Virginia submitted the following resolution (S. Res. 344), which was read, considered by unanimous consent, and agreed to:

Resolved, That a committee of two Senators be appointed by the Vice President, to join a similar committee appointed by the House of Rep-resentatives, to wait upon the President of the United States and inform him that the two Houses, having completed the business of the present session, are ready to adjourn unless the President has some other communication to make to them.

The VICE PRESIDENT appointed Mr. MARTIN of Virginia and Mr. Lodge as the committee under the resolution.

RETRENCHMENT OF WAR EXPENDITURES.

Mr. MARTIN of Virginia. Mr. President, I have a communi-cation from the Secretary of War, which I will send to the desk and ask that it may be read. I will state that it is a communication which I am sure will interest every Senator and interest the country. The armistice with Germany was signed on the 11th day of November. Seven days elapsed between the sign-The armistice with Germany was signed on the ing of the armistice and the letter of the Secretary of War. He addressed himself immediately to the very important and all-absorbing question of dispensing with war appropriations and reducing the expenditures of the Government, and in those seven days which have elapsed, as shown by his letter, he has canceled contracts which have saved expenditures to the amount of \$1,336,800,818. I think it is a marvelous result that in seven days a billion and a third should have been saved from money that was appropriated for war purposes. I believe all the other departments of the Government are at work on the same line and that they will meet the expectation of the country. There never was a more unanimous sentiment in the country than there is now that war expenditures shall cease, and cease immediately. I ask that the communication from the Secretary of War may be read. The VICE PRESIDENT. It will be read.

The Secretary read as follows:

WAR DEPARTMENT, Washington, November 18, 1918.

MY DEAR SENATOR MARTIN:

I am writing this letter because I think, as chairman of the Committee on Appropriations, it is important that you should know of the steps so far taken by the War Department to cut down the expenditures of this department in view of the signing. of the armistice, which brought about a cessation of hostilities.

The armistice was signed on the 11th of November. Up to and including to-day the War Department has canceled contracts in process of execution, effecting a total saving of \$408,-900.818.

On contracts which have been let but upon which no work. had as yet been done, cancellations aggregate a saving of \$700,-000,000.

An order was made on the 11th of November cutting out all overtime and Sunday work. The amount saved by this order aggregates about \$2,900,000 a day.

The foregoing amounts are exclusive of cancellations in aircraft production or in engineers.

In the Bureau of Aircraft Production orders have been telegraphed out stopping all production on a large number of items, including planes of various types, engines, parts, and special instruments, which aggregate, in the estimated saving, \$225,-000.000.

In addition to the foregoing, plans have been made to begin the demobilization of the forces under arms in this country and to begin returning at once to the United States such portions of the armed forces abroad as are not needed for the purpose of occupying enemy territory. How rapidly it will be possible for us at present to return soldiers from overseas can not be im-mediately determined. The demobilization in this country, however, can proceed at once. Blanks have been distributed, physexaminations are being had and records made, so that ical within a period of two weeks 200,000 soldiers will have been demobilized, and thereafter the work will progress rapidly.

We are reducing the officer personnel of the Army by discontinuing all commissions and honorably discharging officers whose services are no longer needed. The number possible to be dispensed with increases from day to day, and there will, of course, be a corresponding decrease in civilian employees.

In the termination of contracts for supplies and material, the War Department is working in close harmony with the War Industries Board and the Department of Labor, in order that there may be the utmost freedom for the resumption of civil business and the most complete opportunity for labor released from war industries and military service to find suitable and profitable industrial and commercial employment. I have no doubt that within a few days the figures above set forth will show substantial increases, and the savings effected will mount day by day. In general, it is my earnest desire to restore the soldiers to their homes and their civil occupations and to cut down as speedily and completely as possible the extraordinary expenditures which the War Department was obliged to undertake for the prosecution of the war.

I have not set up here the details of the contracts canceled, because the list is long and the individual items are not of special significance, but if at any time you desire to have detailed information it will give me great pleasure to supply it. Cordially, yours,

NEWTON D. BAKER, Secretary of War.

HOD. THOMAS S. MARTIN.

顶车

Committee on Appropriations, United States Senate.

Mr. GORE. Mr. President, I wish to remark that I introduced a resolution (S. Res. 334) a few days ago raising a committee on economy and retrenchment. The committee was to consist of the chairmen of the Committees on Appropriations, Naval Affairs, Military Affairs, Agriculture, and iFnance, and two other members of each of those committees. The object of the committee was to study the appropriations made to meet the expenditures of the present fiscal year and also to consider appropriations that would be necessary for the next fiscal year with a view to effecting every possible retrenchment and economy.

Under the Constitution, Mr. President, the Congress is con-stituted the custodian of the public purse. That duty is ours; that responsibility is ours. We may neglect the duty is ours, we can not vacate the responsibility. I do not think that meas-ures of retrenchment and economy ought to be committed en-tirely to the discretion of the executive branch of the Government. I rejoice at whatever retrenchments have been made. I trust that this happy beginning will be rigorously followed up and followed out.

If there be one thing concerning which the American people are unanimous it is that the pruning knife should be applied to all unnecessary appropriations, that they should be reduced to an irreducible minimum. We have been appropriating in terms of billions, not millions. We must now retrench in terms not of millions but of billions. Since war was declared last year this Congress has appropriated \$53,000,000,000. That is one-fifth of our total national wealth. That is \$9,000,000,000 more than all the money appropriated by all the Congresses from the beginning of Washington's first administration to the close of Wilson's first administration. We had to take the chance of waste in the haste of preparing for war. We now have the leisure, and we are under the heaviest obligation to cut out every item of expense that is not dictated by overpowering duty or necessity. We must pull up extravagance by the roots. This should be done not haphazard, not inconsiderately. This su gery should be done with due care, but with unfinching hand. This sur-

I repeat, while the executive branch may in a greater or less measure accomplish this result, the real duty and the real responsibility belongs to the Congress itself.

I shall not at this time call up my resolution as adjournment is pending, but unless the progress of retrenchment is satis-factory to the Congress and the country I shall at the earliest possible time call up the resolution and insist upon its adoption. This is a matter concerning which we can not afford to dally or delay.

PURCHASE OF METALS FOR MINOR COINAGE.

Mr. HITCHCOCK. Mr. President, I desire to call the attention of the Senate to an error committed on Monday in the passage of the bill (H. R. 12998) to amend section 3528 of the Revised Statutes. It is a bill which doubles the appropriation for minor coinage. It had already been passed by the House and was upon its passage in the Senate when the chairman of the Committee on Banking and Currency [Mr. Owen] offered the following amendment:

Provided, That the director-

That means the Director of the Mint-

shall purchase the silver metal needed for such coinage at not less than \$1 per ounce, as required by law.

I am informed by the Director of the Mint that no silver is required, the metal used being copper and nickel, and that the amendment was a mistake, of which fact I have informed the Senator from Oklahoma [Mr. Owen]. He is out of the city and I understand the bill is back in the House. I therefore desire to move that the votes upon the third reading and pas-sage of the bill be reconsidered. I ask for information whether it is necessary to couple that with a request for a return of the bill from the House.

The VICE PRESIDENT. The motion will be to reconsider the vote whereby the bill was passed and at the same time to

accompany it with a motion to request the House to return the bill.

Mr. HITCHCOCK. I make that motion. The VICE PRESIDENT. The latter motion must first be at. The Senator from Nebraska moves that the House be Dut. requested to return House bill 12998.

Mr. SHAFROTH. I desire to ask the Senator a question for information, as I could not hear the statement which he made with respect to the bill.

Mr. HITCHCOCK. The bill provides simply for minor coinage in which no silver is used. Under a misapprehension the Senator from Oklahoma incorporated an amendment providing the price which shall be paid for silver. As no silver is to be purchased, it simply makes confusion in the bill. I think the Senator from Nevada [Mr. PITTMAN] will bear me out in that statement.

Mr. SHAFROTH. The bill provides for the purchase of metals for minor coinage, and does not indicate whether it shall be silver or nickel.

Mr. HITCHCOCK. It is the amendment which stipulates that silver is to be purchased.

Mr. PITTMAN, Mr. President-----Mr. HITCHCOCK. I yield to the Senator from Nevada.

Mr. PITTMAN. Section 528 of the statute which is referred to in the bill provides for a revolving fund for the purchase and distribution of minor coin. Section 3515 of the Revised Statutes. reads as follows:

SEC. 3515. The minor coins of the United States shall be a 5-cent plece, a 3-cent plece, and a 1-cent plece. The alloy for the 5 and 3 cent pleces shall be of copper and nickel, to be composed of three-fourths copper and one-fourth nickel. The alloy of the 1-cent plece shall be 95 per cent of copper and 5 per cent of tin and zinc, in such proportions as shall be determined by the Director of the Mint. The weight of the piece of 5 cents shall be seventy-seven and sixteen-hundredths grains troy; of the 3-cent piece, 30 grains; and of the 1-cent piece, 48 grains.

In other words, in the minor coin as laid out in the statute of the United States there is no silver. The bill deals purely with the minor coins described in the statute, and therefore there should be no reference to silver in it. Mr. SMITH of Georgia. Mr. President, I desire to interpose

an objection to the introduction of any matter before 2 o'clock until the regular morning business is concluded.

Mr. HITCHCOCK. This is to recali a bill from the House which has to be enrolled and signed to-day, and the Senate is to adjourn at 5.

The VICE PRESIDENT. The bill is in the possession of the Senate and the question is on the motion to reconsider the vote whereby the bill was passed. It will be reconsidered without objection. The question is on the motion to reconsider the vote whereby the bill was passed to a third reading. It will be reconsidered without objection. The question is on reconsidering the vote concurring in the amendment in the Senate. Without objection it is reconsidered, and the Senate refuses to concur in the amendment made as in Committee of the Whole. Without objection the bill will be read the third time.

The bill was read the third time and passed.

STIMULATION OF AGRICULTURE.

Mr. SMITH of Georgia. To correct another difficulty I call attention to this concurrent resolution to correct an error in House bill 11945, entitled "An act making appropriations to fiscal year ending June 30, 1919, the purposes of the act entitled 'An act to provide further for the national security and defense by stimulating agriculture and facilitating the distribution of agricultural products, and for other purposes,"" The VICE PRESIDENT. The Chair lays before the Senate

a concurrent resolution from the House of Representatives which will be read.

The concurrent resolution was read, as follows:

House concurrent resolution 60.

Resolved by the House of Representatives (the Senate concurring), That in the encolment of the bill (H. R. 11945) entitled "An act to enable the Secretary of Agriculture to carry out during the fiscal year ending June 30, 1919, the purposes of the act entitled "An act to pro-vide further for the national security and defense by stimulating agri-culture and facilitating the distribution of agricultural products," it the Clerk be, and he is hereby authorized and directed, to strike out, in line 1 of Senate amendment 31, "Sec. 27" and insert in lieu thereof "Sec. 6," that the sections of said bill may appear in consecutive numerical order and also to relieve from a typographical error in con-ference disposition of Senate amendment numbered 15, making the amount therein mentioned \$150,000.

Mr. SMITH of Georgia. The typographical error was the printing of \$150 for publication instead of \$150,000.

The concurrent resolution was considered by unanimous consent and agreed to.

REPORTS FROM COMMITTEE ON CONTINGENT EXPENSES.

Mr. JONES of New Mexico. From the Committee to Audit and Control the Contingent Expenses of the Senate I report favorably sundry resolutions which provide for the payment of funeral expenses of employees of the Senate, and for the extension of the employment of clerks who have been heretofore authorized by the Senate, and I shall ask for their immediate consideration.

The VICE PRESIDENT. The reports will be received.

IDA M. SHAW.

Mr. JONES of New Mexico, from the Committee to Audit and Control the Contingent Expenses of the Senate, to which was referred Senate resolution 332, reported it without amendment, and it was considered by unanimous consent and agreed to, as follows:

Resolved, That the Secretary of the Senate be, and he hereby is, authorized and directed to pay from the miscellaneous items of the contingent fund of the Senate to Ida M. Shaw, widow of Richard A. Shaw, late a laborer on the rolls of the United States Senate, a sum equal to six months' compensation at the rate he was receiving at the time of his death, said sum to be considered as including funeral ex-penses and other allowances.

ANNIE V. HICKS.

Mr. JONES of New Mexico, from the Committee to Audit and Control the Contingent Expenses of the Senate, to which was referred Senate resolution 337, reported it without amendment, and it was considered by unanimous consent and agreed to, as follows:

Resolved, That the Secretary of the Senate be, and he hereby is, authorized and directed to pay from the miscellaneous litems of the contingent fund of the Senate, to Annie V. Hicks, sister of John A. Hicks, late a laborer in the employ of the United States Senate, a sum equal to six months' compensation at the rate he was receiving by law at the time of his death, said sum to be considered as includ-ing funeral expenses and all other allowances.

EDNA F. EVANS.

Mr. JONES of New Mexico, from the Committee to Audit and Control the Contingent Expenses of the Senate, to which was referred Senate resolution 330, reported it without amendment, and it was considered by unanimous consent and agreed to, as follows:

Resolved, That the Secretary of the Senate be, and he hereby is, au-thorized and directed to pay from the miscellaneous items of the con-tingent fund of the Senate to Edna F. Evans, widow of Clarence C. Evans, late elerk to Hon, JOSEFH J. FRANCE, Senator from the State of Maryland, a sum equal to six months' compensation at the rate he was receiving by law at the time of his death, said sum to be considered as including funeral expenses and all other allowances.

EMPLOYMENT OF ADDITIONAL PAGES.

Mr. JONES of New Mexico, from the Committee to Audit and Control the Contingent Expenses of the Senate, to which was referred Senate resolution 333, reported it without amendment, and it was considered by unanimous consent and agreed to, as follows:

Resolved, That Senate resolution 184, agreed to on January 17, 1918, authorizing and directing the Sergeant at Arms of the Senate to employ three additional pages for the Senate Chamber at \$2.75 per day each for a period lasting until the end of the present session of the Sixty-fifth Congress, to be paid from the miscellaneous items of the contingent fund of the Senate, be, and the same is hereby, extended and continued in full force and effect until the end of the Sixty-fifth Congress.

EMPLOYMENT OF ADDITIONAL CLERK.

Mr. JONES of New Mexico, from the Committee to Audit and Control the Contingent Expenses of the Senate, to which was referred Senate resolution 335, reported it without amendment, and it was considered by unanimous consent and agreed to.

ment, and it was considered by infammous consent and agreed to. *Resolved*, That S. Res. 198, agreed to on September 28, 1918, being a resolution authorizing the Committee on Commerce of the United States Senate to employ an additional clerk at the rate of \$100 per month, to be paid from the miscellaneous items of the contingent fund of the Senate, until the end of the present session of the Sixty-fifth Congress, be, and the same is hereby extended and continued in full force and effect until the end of the Sixty-fifth Congress.

BILLS AND JOINT RESOLUTIONS INTRODUCED.

Bills and joint resolutions were introduced, read the first time, and, by unanimous consent, the second time, and referred as follows:

By Mr. FLETCHER: A bill (S. 5036) to further regulate radio communication; to the Committee on Commerce.

By Mr. SHAFROTH:

A bill (S. 5037) to adopt the weights and measures of the metric system as the standard weights and measures in the United States; to the Committee on Standards, Weights, and Measures.

By Mr. SMITH of Georgia:

A bill (S. 5038) extending the use of the special fund for vocational education provided by section 7 of the vocational rehabilitation act, approved June 27, 1918, and authorizing the

Federal Board for Vocational Education to accept gifts and donations for specific purposes; to the Committee on Education and Labor.

By Mr. SMOOT:

A bill (S. 5039) to establish the Zion National Park in the State of Utah; to the Committee on Public Lands.

A bill (S. 5040) to give preference in all forms of public employment to men who have been honorably discharged from the Army, Navy, and Marine Corps; to the Committee on Pensions,

By Mr. WARREN: A bill (S. 5041) authorizing donation of obsolete ordnance to the town of Torrington, Wyo.; to the Committee on Military Affairs.

By Mr. NELSON:
 A bill (S. 5042) granting an increase of pension to Ferdinand
 Mussack; to the Committee on Pensions.
 By Mr. KNOX:

A bill (S. 5043) relating to the review and determination by the Supreme Court of cases which, within six months after the taking effect of the act of September 6, 1916, amending the Judicial Code, were brought into the court by writ of error instead of by certiorari; to the Committee on the Judiciary.

By Mr. CALDER:

A bill (S. 5044) relative to the United States Naval Reserve Force; to the Committee on Naval Affairs.

By Mr. WATSON: A bill (S. 5045) granting an increase of pension to James Manning; and

A bill (S. 5046) granting a pension to Jacob D. Emery; to the Committee on Pensions.

By Mr. ASHURST:

A bill (S. 5047) granting a pension to Edith Bailey Macon; to the Committee on Pensions.

By Mr. KING:

A bill (S. 5048) to establish the Zion National Park in the State of Utah; to the Committee on Public Lands. By Mr. LEWIS:

A joint resolution (S. J. Res. 188) providing for pay to sol-diers and sailors for three months after discharge; to the Committee on Military Affairs.

By Mr. PHELAN:

A joint resolution (S. J. Res. 189) making November 11 of each year a national holiday, to be known as "Liberty Thanks-giving Day"; to the Committee on the Judiciary.

CORRUPT PRACTICES.

Mr. POMERENE. By direction of the Committee on Privileges and Elections, I introduce a bill which was favorably reported by the Committee on Privileges and Elections during the Sixty-fourth Congress, and I ask that it be referred back to the Committee on Privileges and Elections.

The bill (S. 5049) to revise, amend, and codify the laws relating to publicity of contributions and expenditures made for the purpose of influencing the nomination and election of candidates for the offices of Senator and Representative in the Congress of the United States, extending the same to candidates for nomination and election to the offices of President and Vice President of the United States, limiting the amount which may be expended, providing for the publicity of campaign expenses, and for other purposes, was read twice by its title. Mr. BRANDEGEE. This bill the Senator wants to have

recommitted?

Mr. POMERENE. It was introduced and favorably reported by the Committee on Privileges and Elections during the Sixtyfourth Congress. I am now simply reintroducing the bill-Mr. BRANDEGEE. Oh! Mr. POMERENE. And asking that it be referred back to

the Committee on Privileges and Elections for its consideration.

Mr. BRANDEGEE. Is it a bill on the calendar now? Is it a live bill?

Mr. POMERENE. No; it is not on the calendar. It died with the expiration of the Sixty-fourth Congress. Mr. BRANDEGEE. The Senator is now introducing the bill

de novo?

Mr. POMERENE. De novo. The VICE PRESIDENT. The bill will be referred to the Committee on Privileges and Elections.

REGENT OF SMITHSONIAN INSTITUTION.

Mr. LODGE. I introduce a joint resolution for which I ask present consideration. It is not usual to refer to a committee a joint resolution to fill vacancies in the Board of Regents of the Smithsonian Institution.

The VICE PRESIDENT. The joint resolution will be read.

5

1918.

Harris Carl

The joint resolution (S. J. Res. 187) providing for the filling of a vacancy in the Board of Regents of the Smithsonian Institution of the class other than Members of Congress was read the first time by its title and the second time at length, as follows:

Resolved, etc., That the vacancy in the Board of Regents of the Smithsonian Institution of the class other than Members of Congress, by reason of the death of the Hon. Charles Warren Fairbanks, of Indiana, be filled by the appointment of Robert S. Brookings, of Missouri.

The VICE PRESIDENT. Is there any objection to the present consideration of the joint resolution?

There being no objection, the Senate, as in Committee of

the Whole, proceeded to consider the joint resolution. The joint resolution was reported to the Senate without amendment, ordered to be engrossed for a third reading, read the third time, and passed.

CIVIL-SERVICE RETIREMENT.

•Mr. POMERENE submitted an amendment intended to be proposed by him to the bill (S. 4637) for the retirement of employees in the classified civil service, which was ordered to lie on the table and be printed.

THE CENSUS.

Mr. FRANCE submitted an amendment intended to be proposed by him to the bill (H. R. 11984) to provide for the four-teenth and subsequent decennial censuses, v iich was referred to the Committee on the Census and ordered to be printed.

THE COMMITTEE ON FINANCE.

Mr. SIMMONS submitted the following resolution (S. Res. 342), which was referred to the Committee to Audit and Control the Contingent Expenses of the Senate:

Resolved, That Senate resolution 300, agreed to on September 11, 1918, being a resolution authorizing the Committee on Finance of the United States Senate to employ an additional clerk, at the rate of \$150 per month, for a period lasting from September 14, 1918, until the end of the present session of the Sixty-fifth Congress, to be paid out of the miscellaneous items of the contingent fund of the Senate, be, and the same is hereby, extended and continued in full force and effect until the end of the Sixty-fifth Congress.

Mr. JONES of New Mexico subsequently, from the Commit-tee to Audit and Control the Contingent Expenses of the Senate, to which was referred the foregoing resolution, reported favorably thereon, and it was considered by unanimous consent and agreed to.

EMPLOYMENT OF ADDITIONAL CLERK.

Mr. POMERENE submitted the following resolution (S. Res. 341), which was referred to the Committee to Audit and Control the Contingent Expenses of the Senate:

Resolved, That Senate resolution 158, agreed to on January 28, 1918, being a resolution authorizing the Committee on Privileges and Elections of the United States Senate to employ an additional clerk at the rate of \$100 per month, to be paid out of the miscellaneous items of the contingent fund of the Senate, for a period lasting until the end of the present session of the Congress, be, and the same is hereby, ex-tended and continued in full force and effect until the end of the Sixty-fifth Congress.

Mr. JONES of New Mexico, subsequently, from the Committee to Audit and Control the Contingent Expenses of the Senate, to which was referred the foregoing resolution, reported favor-ably thereon, and it was considered by unanimous consent and agreed to.

POTASH.

Mr. HITCHCOCK submitted the following resolution (S. Res. 349), which was read and ordered to lie on the table:

349), which was read and ordered to lie on the table:
Resolved, that the Federal Trade Commission be, and it is hereby, directed to advise the Senate as soon as may be as to the number of tons of potash salts imported into the United States and used by the fertilizer companies for each of the three years immediately preceding the war, and also the number of tons purchased by the fertilizer companies of American product in the years 1915, 1916, 1917, and up to the present time in 1918.
Resolved further, That the Federal Trade Commission be directed to advise the Senate as to the amount of crude potash already produced in the vestigations as may be necessary to procure the above information, together with such investigations as may be necessary to advise the Senate as to the amount of crude potash already produced in the United States during the present year and held in storage because of the failure or refusal of the fertilizer companies to purchase same. Also, to make such investigation as may be necessary to advise the Senate whether any combination arrangement between the various fertilizer companies, or any of them, has been entered into for the purpose of restricting or avoiding the use of American potash in fertilizers manufactured during the present year, and what effect, if any, upon the present year, and what effect, if any, contection, either componies or Individual, exists between any or all of the fertilizer companies of the United States have potash interests in Germany, and what, if any, officials of the fertilizer companies of the United States have potash interests in Germany.

GOVERNMENT OF RUSSIA.

Mr. KING submitted the following resolution (S. Res. 347), which was read and referred to the Commmittee on Foreign **Relations**:

which was read and referred to the communities of Porcigit Relations:
Whereas after more than four years of unprecedented struggle at arms, with the unmeasured spending of blood and treasure, the allied Governments and the United States have triumphed over the autocratic, reactionary, and militaristic forces of the central empires; and
Whereas the victorious powers are about to convene in council for the purpose of determining the territorial boundaries of the nations, and to join in a covenants whereby said powers will jointly and reciprocally acknowledge their several and rightful territorial boundaries, and enter into such covenants with respect to the national boundaries of each other as may be necessary, and to ordain that the boundaries of Germany and Austria, and battled with heroism, fortitude, and sacrifice for the cause of liberty, and in such cause sacrificed the lives of millions of her sons; and
Whereas critic for the cause of society and hav and order, in the perfidious service of Germany, did usurp public property, and by their treason to Russia and the Russian people sought to destroy all forms of government and to subject Russia and her people to economic and political anarchy; and
Whereas under the name of "Bolshevism" said persons have attempted to destroy all and order and forms of government and to subject Russia and her people to erganized and impotent States, and under their disinterating policy Russia is threatened with partition into small and distracted nations, the result of which would be the progressive domination and subjection of such States to Prussia in the future activities and development; and

increase of which would be the progressive domination and development; and
Whereas the great mass of the Russian people, united in suffering, desire to establish the liberty of the people to live and to labor in peace with security of their possessions and the rights of property and of contract with respect thereto; and
Whereas to secure these liberties, to provide for the common defense, and to promote the welfare of Russia, the people of Russia desire to establish democratic governments in the communities, cities, and Provinces, and to unite the Russian Provinces in a federal republic which shall exercise authority throughout the Russian domains and make of Russia a great independent political power among the nations, founded upon liberty and law, and the equal and common rights of all men of whatever estate or station in life; and
Whereas it is necessary for the economic development and progress of Russia that she have free access from the Black Sea to the Mediterranean Sea through the Klel Canal, and for this purpose that these waterways should be Internationalized; and
Whereas the integrity of the territories of Russia must be preserved for the accompliate the Aland Islands and the Gulf of Finland, and for these purposes possess the fortifications which are inhabited by the Finna and the Poles; and
Whereas the integrity of the territories of Russia numt be preserved for the accomplishment of her political and economic dignity and independence, excepting only the territories which are inhabited by the Finna and the Poles; and
Whereas the integrity of the excomplishment of these principles that further accomplishment of her political and economic dignity and independence, excepting only the territories which are inhabited by the Finna and the Poles; and
Whereas the integrity for the accomplishment of these principles that further access the protection is a provision the mession command the glut of Finland; and the Kiel Canal; and indepen

Whereas it is imperative for the accomplishment of these principles that Russia shall be represented and participate in the peace conference; and
 Whereas Russians who profess these principles have established a government which has its seat at Omsk, which government is republican in form and practice, and is loyal to the treaties of Russia with the entente powers; and is in harmony with the international policy of the United States and the entente powers: Now, therefore, be it Resolved by the Senate of the United States, That the republican Government at Omsk should be recognized as the de facto Government should be admitted to the peace conference, to speak for Russia and to properly represent her interests and views in the conference; that steps be taken at the conference to preserve and guarantee the territorial integrity of Russia, and to afford every liberty and facility for the Russia people by a constituent assembly to determine and establish a future government for that country; that to secure Russia's access to be sea, the peace terms shall include the internationalization of the Dardanelles and the Kiel Canal and the restriction of the Diltical and econding independence of Russia, and to a Pilsh frontler so as to interpose an effectual barrier to Prussian interference with the Duited States, that the Government of the United States and the Governments of the attrice to Prussian interference with the political and econding independence of Russia, and to assist the Russia's access to render finant in devine and the states made the devernment of the polish frontler so as to interpose an effectual barrier to Prussian interference with the political states of the entent powers should take immediate measures to render financi independence of Russia, and be if turner.

MESSAGE FROM THE HOUSE.

A message from the House of Representatives, by D. K. Hempstead, its enrolling clerk, announced that a committee of three members of the House had been appointed to join a similar committee from the Senate to wait upon the President of the United States and inform him that the two Houses have completed the business of the present session and are ready to adjourn unless the President has some other communication to make to them, and that the Speaker had appointed as the committee on the part of the House Mr. KITCHIN, Mr. BYRNS of Tennessee, and Mr. MONDELL.

NOVEMBER 21,

ENROLLED BILLS SIGNED.

The message also announced that the Speaker of the House had signed the following enrolled bills, and they were thereupon signed by the Vice President:

H. R. 11945. An act to enable the Secretary of Agriculture to carry out, during the fiscal year ending June 30, 1919, the purposes of the act entitled "An act to provide further for the national security and defense by stimulating agriculture and facilitating the distribution of agricultural products," and for other purposes; and

H. R. 12998. An act to amend section 3528 of the Revised Statutes.

SHIP CONSTRUCTION.

Mr. HARDING. Mr. President, I send to the desk a resolution, which I should like to have the Secretary read, because I want to ask the indulgence of the Senate for its immediate consideration

The VICE PRESIDENT. The Secretary will read the resolution.

The resolution (S. Res. 343) was read, as follows:

Resolved, That the United States Shipping Board and the Emergency Fleet Corporation be requested to furnish to the Senate Committee on Commerce a report of all existing contracts for ship construction, the cost of such construction, in both private and Government shipyards, the provisions for the cancellation of contracts made for emergency war needs, together with a report of ships delivered and the disposi-tion thereof, and ships in process of construction; and also a report of contracts and deliveries of materials for fabricated ships.

Mr. HARDING. Mr. President— The VICE PRESIDENT. Is there objection to the present consideration of the resolution?

Mr. SMITH of Georgia. Yes, Mr. President. The VICE PRESIDENT. Being objected to, the resolution goes over.

Mr. HARDING. Mr. President-

Mr. SMITH of Georgia. If the consideration of the resolution will take no time, I am willing to withdraw my objection.

Mr. HARDING. I do not believe that an extended explanation of the resolution is needed. It comes with the unanimous approval of the Committee on Commerce. In just a word, I will state that the resolution is inspired by the publication in the press of utterances of the president of the Shipping Board and of the director general of the Emergency Fleet Corporation that there are places in the shipyards now for 200,000 men additional to the present force. It requires but a little figuring to present the fact that that means an additional expenditure over our present outlay of more than \$600,000,000 per year for labor alone. No matter what the policy of the Government may be as to the future, and no matter how earnestly we all favor the construction of the largest merchant marine in the world, it is in-conceivable that the Government will go on appropriating money for ship construction at the present rate, which is at from four to six times the normal cost. It is to get that information that the resolution is offered.

Mr. BORAH. Mr. President, will the adoption of this resolution bring out the information as to how many wooden ships have sunk?

Mr. HARDING. The resolution calls for the number of ships which have been constructed and the disposition made of them. If the Senator from Idaho accepts the sinking of a ship as a disposition of it I think an answer to the resolution will fur-

nish the information. Mr. FLETCHER. Mr. President, I desire to say, in that make a report to Congress on the 1st of December next, but that report is general in its character, and it may not cover the specific information which the resolution asks, and which I think is very important and desirable.

The VICE PRESIDENT. Is there objection to the present consideration of the resolution?

There being no objection, the resolution was considered, and agreed to.

Mr. CUMMINS. I rise to a parliamentary inquiry. Are we in the order of Senate resolutions or are we in the order of bills and joint resolutions?

The VICE PRESIDENT. The Senate is proceeding under the order of the introduction of bills and joint resolutions.

Mr. CUMMINS. It seems to me that Senators ought to pay some attention to the rules of the Senate. I do not object, how-

ever; I simply call it to their attention. The VICE PRESIDENT. The Chair would like to coincide with the view of the Senator if it were proper for him to do so.

PRINTING OF PRESIDENT'S ADDRESS (H. DOC. NO. 1339).

Mr. PITTMAN. I ask unanimous consent that the President's address to the Congress, on November 11, be printed as a Senate document.

The VICE PRESIDENT. Is there objection? The Chair hears none, and it is so ordered.

COMMITTEE SERVICE.

On motion of Mr. WARREN, it was

Ordered, That the Senator from New Hampshire [Mr. Moses] be assigned to membership on the Committee on the Library and the Committee on Printing.

SOLDIERS' BAILROAD PASSENGER RATES.

Mr. SMITH of Georgia. I ask that Senate resolution No. 336, presented last Monday, be laid before the Senate. Mr. CUMMINS. Mr. President, before that is done I should

like an opportunity to offer a concurrent resolution. We have not reached that order.

The VICE PRESIDENT. We have not reached that order. Mr. SMITH of Georgia. Of course I yield to the Senator from I only desire to bring before the Senate the resolution Iowa. to which I have referred.

The VICE PRESIDENT. It is impossible for the Chair to Know for what purpose a Senator arises. Mr. TRAMMELL. Mr. President— The VICE PRESIDENT. Has the Senator from Florida

bill or a joint resolution to present? Mr. TRAMMELL. I have been awaiting the order of Senate a

resolutions; and I desire to submit a Senate resolution. The VICE PRESIDENT. The Senate is proceeding under the

order of Senate resolutions. Mr. TRAMMELL. I offer the resolution which I send to the

desk.

The VICE PRESIDENT. The resolution will be read.

The Secretary read the resolution (S. Res. 350), as follows:

Resolved, First. That the Director General of Railroads be, and he is hereby, requested to authorize a passenger rate of 1 cent a mile to all officers and enlisted personnel of all grades and ranks of the United States Army, Navy, and Marine Corps for a period of three months im-mediately following honorable discharge from military service. Second. That the Secretary of the Senate be, and he is hereby, directed to transmit a certified copy of this resolution to Hon. William G. McAdoo, Director General of Railroads.

Mr. TRAMMELL. Mr. President, in view of the fact that Congress is to adjourn this afternoon and the benefits of this resolution will not accrue to the soldiers who are now being demobilized throughout the country, I ask unanimous consent for the immediate consideration of the resolution.

The VICE PRESIDENT. Is there objection? Mr. SMITH of Georgia. If it is not to be discussed, I. do not object; but if it is to be discussed I do object to its getting precedence over the resolution which I introduced on last Monday.

The VICE PRESIDENT. The Senator is asking the Chair to be a mind reader.

Mr. TRAMMELL. I do not care to discuss the resolution; it is a very simple resolution. Mr. SMOOT. I should like to have the resolution again read.

The VICE PRESIDENT. The Secretary will again read the resolution.

The resolution was again read.

Mr. SMOOT. I inquire of the Senator from Florida if it is a Senate resolution or a concurrent resolution?

Mr. TRAMMELL. It is a Senate resolution carrying with it a request.

Mr. SMOOT. And that is all? Mr. TRAMMELL. A request is all; it is more in the nature of a suggestion.

The VICE PRESIDENT. Is there objection? The Chair hears none

Mr. BRANDEGEE. Mr. President—— The VICE PRESIDENT. And the resolution is adopted. Mr. BRANDEGEE. Mr. President, is the question upon Mr. BRANDEGEE. agreeing to the resolution?

The VICE PRESIDENT. The Chair asked if there was any objection and heard none.

Mr. BRANDEGEE. I did not know—— Mr. CUMMINS. I object to discussion upon the resolution. The VICE PRESIDENT. Then the resolution goes over. Mr. BRANDEGEE. I did not wish to discuss the resolution;

wished to ask whether or not it would be proper to have it T referred to the Committee on Interstate Commerce?

Mr. CUMMINS. It is merely a request to the Director General. I do not care anything about it.

Mr. TRAMMELL. I rise to a point of order. I understood the Chair to announce a decision.

The VICE PRESIDENT. Oh, yes; but in these formal mat-ters a decision never stands if a Senator who has not had an opportunity to vote objects. That would hardly be fair.

JOINT COMMITTEES ON RECONSTRUCTION.

Mr. CUMMINS. Mr. President, the resolution which I am about to offer is a modification or enlargement of the resolution presented some time ago by the Senator from Massachusetts [Mr. WEEKS], and generally termed " a plan for reconstruction." This resolution-and I only make the observation that I do in order to explain the reference I intend to add-this resolution, which is a concurrent one, provides for the appointment of six joint congressional committees, each authorized to take into consideration for the purposes of investigation the problems which we all know have arisen and will continue to arise for some time to come. The Senator from North Carolina [Mr. OVERMAN] introduced a bill some time ago, which has been referred to the Judiciary Committee, providing for the appoint-ment by the President of a commission to make the investigation in the general way proposed in the resolution which I now offer.

The issue between the two plans is that upon our side we propose a legislative inquiry, while under the bill introduced by the Senator from North Carolina it is proposed to make an administrative or executive inquiry. That is the issue. We all recognize that the work must be done, and the sooner we prepare ourselves for the settlement of that vital proposition the better it will be for the country. I think it would be proper to refer this resolution under ordinary circumstances to the Committee on Rules, as it provides for the creation of certain committees of more or less permanency; but inasmuch as the bill intro-duced by the Senator from North Carolina has been referred to the Committee on the Judiciary-and very properly so-and inasmuch as the same general question is presented by both proposals, I ask, Mr. President, that the resolution be referred to the Committee on the Judiciary.

The VICE PRESIDENT. Does the Senator ask for the reading of the resolution now?

Mr. CUMMINS. No; I do not. I ask, however, that it be printed in the RECORD, and referred to the Committee on the Judiciary.

The resolution was referred to the Committee on the Judiciary, as follows:

as follows:
Concurrent resolution was referred to the committee on the staticaty, as follows:
Concurrent resolution (S. Con. Res. 25) to provide for the appointment of certain joint congressional committees on reconstruction.
Resolved by the Senate (the House of Representatives concurring), That there are hereby created six committees, to be known as the joint congressional committees on reconstruction. Each of said committees shall be composed of five Senators and five Representatives in Congress. The members of said committees shall be selected as follows:
The Senators in the manner provided in the rules of the Senate for the selection of the standing committees of the Bouse for the selection of the standing committees of the House.
The members of these committees of the House.
The members of these committees shall be subject to change from time to time by the Senate and House, respectively, as are said standing committees, shall be filed in the same manner as the original selections were made.
The said committees shall make, respectively, investigations of the subjects hereinafter named and herein assigned to them, respectively, may deem advisable.
The first committee, which shall be known as the Joint Congressional committee upon the Demobilization of the Army and Navy, shall so investigate and report upon the following matters, to wit:

(a) The employment of lands to returned soldiers and saliors in civil pursuits.
(b) The allotment of lands to returned soldiers and saliors in civil pursuits.

(a) The employment of discharged soldiers and sailors in civil pursuits.
(b) The allotment of lands to returned soldiers and sailors and their establishment in homes upon the public domain.
(c) All legislation which may be required in the proper care for those who have suffered the dangers of war, and especially those who have been disabled and whose ability to earn a livelihood has been impaired. The second of the said committees, which shall be known as the Joint Congressional Committee upon Foreign Trade and Commerce, shall so investigate and report upon the following matters, to wit:
(a) Duties on imports for the protection and encouragement of home industry.

(a) Duries on imports for the protection and encouragement of nom-industry.
(b) The development of new foreign markets.
(c) Combinations for the purpose of increasing our selling facilities
(d) Changes in our banking facilities necessary to cooperate with such trade.

(e) Our merchant marine, including the construction of ships, the continuance of Government ownership and operation, and in general with respect to the various problems of transportation upon the high

with respect to the various problems of transportation upon the high geas.
The third of said committees, which shall be known as the joint congressional committee on interstate transportation, shall so investigate and report upon the following matters, to wit:

(a) The permanent relation which the Government of the United States should sustain to the common curriers of the country.
(b) Whether the systems of transportation now in possession of and being operated by the Government should be returned to their former owners and operated as heretofore, or whether Government operation should continue with or without Government ownership is to continue and private operation resumed, what system of regulation and control will be best adapted to secure efficiency in service, reasonable rates of transportation, and fairness to the capital invested.
(c) The relation which should be established between inland water transportation and the railways, including the control of the former.

Invested. (c) The relation which should be established between inland water transportation and the railways, including the control of the former, (d) All questions relating to communication by wire. The fourth of said committees, which shall be known as the joint congressional committee on domestic business, shall so investigate and report upon the following matters, to wit:

(a) To what extent, if any, should our laws relating to trusts and combinations be modified?
(b) What cooperation should be permitted in order to increase efficiency, reduce cost, and enable this country to successfully meet foreign competition?

competition? (c) To what extent should the Government undertake to control prices? (d) Government loans to private enterprises. (e) Government supervision of capital issues. (f) The supply and control of raw materials and encouragement in the production of articles that have not heretofore been manufactured in this country. The fifth of said committees, which shall be known as the joint congressional committee on employers and employees, shall so investi-gate and report upon the following matters, to wit: (a) Conciliation and arbitration in labor disputes. (b) The relation of men and women in similar employments. (c) Substitution of female employees for male employees and vice versa.

(b) The relation of men and women in similar employments.
(c) Substitution of female employees for male employees and vice versa.
(d) The organization of permanent employment agencies.
(e) The distribution of labor, including employment of surplus labor on public works.
(f) The sanitary housing of employment and the disposition of houses constructed by the Government during the war.
(g) The freedom of labor and of employment in its relation to trade, unionism, and wages, hours, and conditions of employment.
(f) The sanitary housing of employment in the relation to trade, unionism, and wages, hours, and conditions of employment.
(g) The freedom of labor and of employment in the relation to trade, unionism, and wages, hours, and conditions of employment.
(f) The tradency toward urban population and the best means of the resources of the public domain.
(h) The tendency toward urban population and the best means of means of securing it.
(e) Government loans to farmers.
(f) The distribution of food products.
(g) The development and control of water power.
(f) The daid committees is empowered to take up and examine any other subject which, in the course of its Investigation of war commissions, administrations, bureaus, and other civilian war agencies and committees is authorized to employ such clerical assistance as it may deem necessary, including the densitization of war commissions, and may due normal peace conditions.
(g) The development is authorized to employ such clerical assistance as it may deem necessary, including the services of experts, and commerce under normal peace conditions.
(g) The development is a vice of the change from the activities of war of the forees employeed therein to private ind

EMERGENCY FLEET CORPORATION.

Mr. KING submitted the following resolution (S. Res. 345), which was read and referred to the Committee on Commerce:

Which was read and referred to the committee on commerce: Whereas by the act approved March 1, 1918, entitled "An act to au-thorize and empower the United States Shipping Board Emergency Fleet Corporation to purchase, lease, requisition, or otherwise acquire, and to sell or otherwise dispose of improved or unimproved land, houses, buildings, and for other purposes," an appropriation of \$50,000,000 was made to meet the emergency requiring adequate housing facilities in the shipyards, which emergency has now passed; and and

And Whereas it is reported that said United States Shipping Board Emer-gency Fleet Corporation is unnecessarily expanding its housing operations under said act and is beginning new and unnecessary construction: Now therefore be it

construction: Now therefore be it Resolved. That the United States Shipping Board Emergency Fleet Corporation be directed to report to the Senate a complete account of its operations under said act. including a detailed report of the ex-penditure of moneys, which shall specifically state the amount ex-pended for overhead expenses, what buildings and improvements have been made, the separate cause of the same, what work is at present being done, and what plans have been formed for further construction or for the further expansion of the activities of said corporation under the said act; also what, if any, steps are being faken to change, modify, or alter the program for housing adopted by said corporation.

PURCHASE OF MILITARY SUPPLIES.

Mr. KING submitted the following resolution (S. Res. 346), which was read and referred to the Committee on Military Affairs:

Anarrs: Resolved, That the Secretary of War transmit to the Senate the names of all commissioned officers in the Army and of all other persons wno since the 6th day of April, 1917. have been authorized by the War Department to purchase ordnance, quartermaster, medical, and other supplies for the use of the Military Establishment of the United States, and to inform the Senate as to what Interest, as shareholders, partners, employees, or security holders, such officer or persons may have, directly or indirectly, so far as the Secretary may be advised, in any corporation, company, partnership, firm, or business which has been awarded contracts for the furnishing of ordnance, quartermaster, medical, or other supplies for the Military Establishment.

EXPORTS OF COTTON.

Mr. SMITH of Georgia. I ask that Senate resolution 336 be laid before the Senate.

The VICE PRESIDENT. The Chair lays before the Senate Senate resolution 336, coming over from a preceding day, which will be read.

The Secretary read the resolution, as follows:

Whereas the authority to place an embargo on exports was stricken in the United States Senate from the original bill upon the ground that the embargo might be used to depress the price of our products.

but was subsequently restored upon the assurance that it would only be used to prevent products from reaching enemy countries; and Whereas the war is now practically over and no possible danger could arise from permitting cotton to go freely to Japan, Spain, Italy, France, Great Britain, Holland, Denmark, Norway, and Sweden; and Whereas any restriction upon the exportation of cotton is a serious injury to the cotton grower, to the merchants, and business men of one-fourth of the Union, in which cotton is the largest agricultural product, and to our entire Nation, which depends so largely upon the sale of cotton abroad to care for our international balances, and upon the part the cotton-growing States contribute to the commerce of our entire country : Therefore be it *Resolved*. That the War Trade Board is hereby directed to report.

Recoved, That the War Trade Board is hereby directed to report, as early as possible, to the United States Senate to what extent the export of cotton is still being restricted, the reasons for such course, and the time within which restrictions as to shipments will be removed and cotton permitted to be exported without further hindrance.

Mr. SMITH of Georgia. Mr. President, I regret that only one-fourth of our States produce lint cotton. If this great national asset were distributed to all of the States, its value would be more fully understood, and it would always find friends everywhere. Our country has almost a monopoly in the pro-duction of the character of lint cotton needed to clothe the world. It is our great national asset. It furnishes employment to more of our citizens than any other commodity.

On the 28th of October I brought to the attention of the Senate the fact that during the early part of September lint cotton was selling at from 38 to 39 cents a pound. What I mean is that the farmer drove to his near-by town with his cotton and meadling had a mean state for a 90 to 90 readily had a market at from 38 to 39 cents. I also at that time demonstrated to the Senate that cotton this year cost the cotton farmer approximately 35 cents a pound to produce it. At that time I also called attention to the fact that the War Industries Board, when cotton was selling at 38 cents a pound, took hold of cotton, appointed committees, threatened an effort to fix prices or to stabilize prices, and created such uncertainty in the market that buyers suspended purchases, and the market price was hammered down 8 cents a pound, a total of \$450,000,000 on the entire crop.

At last, a few days ago, these special boards appointed by the War Industries Board found and declared they had no authority to fix a price, no power to maintain a price, no control what-ever over it, and that there was no necessity for interference. They practically found what I stated to the Senate on the 28th of October-that the price at which cotton was selling in the early part of September was but a fair price compared with the cost of production and the relative prices of agricultural commodities throughout the United States. But the price had been broken and did not rally. Then, Mr. President, we looked around, and what did we

Those of us who have studied this question understand find? that 50 per cent of the cotton crop is used by foreign mills. To reach a market it must be exported. England, before the war, used of it 3.250,000 bales a year; France, a million to a million and a half bales. Over half the crop goes abroad for its mar-About half is consumed by American mills. ket.

What did we find? It will be recalled that the power of em-bargo on exports was granted by us for military purposes. The The Senate rejected it when it was first before the Senate upon the ground that we recognized the danger of giving such a power to Presidents or committees or anybody in our country. We rejected it for fear that it would be used to depress the prices of American products. We finally agreed to the embargo provision on exports that it might be used to exclude supplies from Germany. The President placed cotton in the embargo list, and exports could only be made under license from the War Trade Board. The regulations with reference to license that were established by the War Trade Board during the past few months almost amounted to a suppression of exportation. Five hundred thousand bales of cotton were piled up in the ports. Licenses were not issued for its exportation and the foreign market was greatly restricted.

I recall with pleasure-yes, with pride-the criticism I placed upon granting power to anyone to use the embargo against the exportation of American products. I made that criticism at the time this measure was first pending before the Senate, and the Senate struck out the privilege. Subsequently, we were assured in executive session that it would be used only to keep commodifies from reaching enemy countries, and that it was essen-tial to help whip the Germans. Well, now the Germans are whipped. The real question with Germany is whether she has strength enough to sustain a government at all. It is impossible for them to raise an army of resistance against the allies; and yet what was the situation with reference to cotton exportation? will give an illustration.

Spain was rationed at 35,000 bales of cotton each month. This must be distributed among Spanish dealers; various grades of cotton must be taken by each; and no purchases could be made except upon proof that sales had also been made abroad, and no purchases could be made for accumulation.

Japan, an ally, was practically cut off from purchase; and Japan was in this position: India this year has raised the smallest crop since she began to cultivate cotton, not more than enough for her own mills. Japan last year used 600,000 bales This year, because none can be obtained from India, of ours. Japan will need a million bales; yet shipments of cotton to Japan were greatly restricted. Even England and France re-ceived cotton with limitations of the privilege of shipment which handicapped sales of cotton.

I am not criticizing the past. We were ready to stand much to whip the Germans, and it was such a glorious thing to whip them that we all stood it without complaint, and it was all right. I wish to consider the present.

Mr. KING. Mr. President, will the Senator yield? The PRESIDING OFFICER (Mr. ASHURST in the chair). Does the Senator from Georgia yield to the Senator from Utah? Mr. SMITH of Georgia. I do.

Mr. KING. Would it not be fair in this connection for the Senator to state that there was an insufficiency of shipping, and that perhaps the refusal of the license was based upon the inadequacy of bottoms in which to ship the products

Mr. SMITH of Georgia. Not at all. Japan had her ships. That did not have anything to do with shipping to Japan.

Mr. KING. Is it not a fact that the Japanese ships were employed elsewhere for the shipping of food and munitions, and that there was a shortage of bottoms upon her part? Mr. SMITH of Georgia. I do not think that was the con-

trolling consideration in the Japanese matter. It certainly was not in the Spanish situation. But, as I said, I am not criticizing the past. I am making a statement for certain conclusions that I intend to present, because to-day I shall praise the War Trade Board for what it did yesterday.

Mr. FLETCHER. Mr. President— The PRESIDING OFFICER. Does the Senator from Georgia yield to the Senator from Florida?

Mr. SMITH of Georgia. I do. Mr. FLETCHER. May I suggest to the Senator, if we had tonnage enough to import 80,000 bales from Egypt, why was

there not tonnage enough to export it?

Mr. SMITH of Georgia. The War Trade Board liberally al-lowed long-staple cotton to come in from Egypt while it suppressed the export of American short-staple cotton. Mr. REED. Mr. President, is it not perfectly plain that if

there had been no ships to haul the cotton it would not have been necessary to make any embargo, and therefore the embargo was made for the purpose of stopping the shipments?

Mr. SMITH of Georgia. As the Senator suggests, there would have been no necessity to restrict licenses for shipments if the ships were not there to haul it. The restrictions reached to prohibiting purchase and accumulation of cotton for foreign account.

Mr. President, an investigation discloses the fact that Japan now can take a million bales of our cotton, and that they want it and need it. Spain can take 600,000 bales. They want it: they need it.

France can use a million bales and spin it before the next crop comes to market. This is agreeable news, because it has only recently been learned on this side that about half the cotton mills in northern France and Alsace-Lorraine, supposed to have been wrecked, are still in shape for immediate use. Italy needs and will use 600,000 bales. I have just stated that France can use approximately a million bales. Great Britain used last year 2,250,000 bales, and is prepared this year to take Sweden was allotted 65,000 bales for the 3,250,000. year. Sweden is asking for 100,000 bales. Holland was allotted none, and Denmark none, Holland needs 100,000 bales and Denmark and Norway 100,000. This year's exports, if an opportunity given for cotton to move, will exceed 6,500,000 bales.

Mr. THOMAS. Mr. President The PRESIDING OFFICEI OFFICER. Does the Senator from Georgia yield to the Senator from Colorado?

Mr. SMITH of Georgia. Yes. Mr. THOMAS. The embargoes to which the Senator refers have not been limited to cotton. They have included other articles of merchandise which are produced in America. But what I rose for was to suggest this

The war is over, if we are to judge from the fact that hostilities are suspended. Belgium is absolutely prostrate, and so is northeastern France. These people need all of the building material, all of the iron and steel for the reconstruction of the manufactures which have absolutely disappeared from the face of the earth. Indeed, they need every material thing which is essential to the rehabilitation of the people, and they have got to get it from the United States. Now, I ask the Senator whether he thinks that priority should be given for cotton or

for anything else until these absolute essentials are supplied

to the people of those suffering countries? Mr. SMITH of Georgia. Mr. President, I answer the Senator that next to food clothing is necessary, and for clothing cotton is an essential. The operation of the cotton mills in northern France and in Holland and in Denmark will furnish work for their people and clothing for their people and contribute as greatly to the rehabilitation of their people and contribute as greatly to the rehabilitation of those countries as any industry within them. Furthermore, I am not asking for priority of shipments as to cotton. I ask that the ships of those nations ready and desirous of hauling cotton shall not be forbidden from taking it.

Mr. THOMAS. Mr. President, there is no question but that what the people of those countries need directly is food and clothing, but the Senator is entirely in error when he says that the mills of Belgium and northern France can immediately pro-ceed to the manufacture of cotton. There are no mills there. The Germans have swept the country like a besom of destruction.

Mr. SMITH of Georgia. The Senator did not hear my statement on that subject.

Mr. THOMAS. No; I did not.

Mr. SMITH of Georgia. I did not say mills were ready in Belgium, but I stated that one-half the cotton mills of northern France, Alsace, and Lorraine are still in condition for immediate This definite information has been received by the com-1150 mittee on cotton distribution of the War Industries Board within the past few days.

Mr. THOMAS. That may be, but Belgium has none. if these people need clothing-and they do-we should manufacture the clothing, or the cloth for the clothing, and send it to them; but for one I shall insist that the present condition of trade and the power of the War Trade Board shall continue until the people of those suffering countries shall receive those things which are absolutely essential for their commercial and industrial rehabilitation.

Mr. SMITH of Georgia. Why, Mr. President, it is absolutely essential for their commercial rehabilitation that they be given c chance to go to work. They can spin and weave much clothing for themselves. The ships are ample. There is no difficulty about transportation. We will bring back our soldiers and send over supplies. And you give them a chance to go to work when you give them the raw material with which to work.

Now, Mr. President, I come to a pleasanter part of my task of to-day. At first the Cotton Distribution Board of the War Industries Board seriously injured the cotton grower, some of the board hardly understood the situation; but they all realize conditions as they are now, and to-day they have furnished a letter to the War Trade Board which I desire to present to the Senate. Before doing so, I will read from a telegram sent to the War Industries Board from New Orleans, signed by 50 of the largest cotton merchants of that section.

I will read the telegram:

NEW ORLEANS, November 14, 1918.

New ORLEANS, Norember 14, 1918. Bernard M. Baruch, Chairman War Industries Board, Washington, D. C. Charles J. Brand, Chairman Cotton Distribution Committee, United States War Industries Board, Washington, D. C. T. Pickard, Bureau of Exports, War Trade Board, Washington, D. C. In view of the statement issued by Chairman Brand, of the cotton-distribution committee, that the world's requirements of cotton will be 2000,000 bales more than last year, we respectfully suggest that an effective method of steadying the cotton market would be to remove all export restrictions and that you use your good offices to that end, Prominent cotton exporters state that they have on hand large orders these orders can not be filled, because export licenses can not be secured and multions for war purposes no longer exists, we feel that the cotton interests of the country may fustly request that a larger share of ton-more taken that the market would at once feel the stimulating effects of a general spot demand.

a that the market would at once feet the stimulating enects at spot demand.
M. Levy & Sons; C. A. Francis & Co.; S. Gumbel & Co. (Ltd.); John M. Parker Co.; H. R. Gould & Co.; Herman Loeb; Norman Mayer & Co.; Levite Cau; A. M. West, Agent; Geo. N. McFadden Bros, Agency; Herrman & Wolf; C. F. Witherspoon & Sons; Weil & Walshe; N. W. Sloan Co.; Frank B. Nayne; Dodson & Williams; The Buckworth Co.; J. J. Lowrey & Co.; Lehman Stern & Co. (Ltd.); Esterve Bros. & Co.; J. L. Newcomb; A. J. Ingersoll & Co.; Julius Weis & Co.; A. W. Mc-Lellan, president Alden Mills; Wilson, Nabers & Pape (Inc.); Kahn's Pickery; S. N. Kahn; E. N. McGlassen, Agent Southern Products Co.; Picrdmenges Preyer & Co.; Wm. T. Wardle & Co.; Richardson & May Land & Planting Co. (Ltd.); L. Blum & Co.; Silvan Newburger & Co.; Coate Bros, R. B. Eskrigge & Co.; H. S. Stahel & Co.; John F. Clark & Co.; Minoprio & Co.; Hubbell Slack & Co.; Weatherford, Crump & Co.

I desire to call attention to the letter written by the distribution board of the War Industries Board to the chairman of the War Trade Board dated November 16. This letter presents so powerfully the necessity for permitting cotton to be exported without restriction I will read it. I wish to thank the cotton distribution committee for writing the letter and to publicly say I believe they are doing all in their power to broaden the cotton market.

1358 B STREET SW., ROOM 521, November 16, 1918.

Hon, VANCE C. McCORMICK, Chairman War Trade Board, Washington, D. C.

Hor, VAXCE C. MCCOMMICE, Chairman War Trade Board, Washington, D. C. Tak Sh: Reference is made to the telegram which you received to-market, and to a request from your board that the committee on cot-to distribution make recommendations relative to the subject matter in the telegram. I have received a similar telegram. The need for cotton by our allies, the neutrals, and the central powers for server great. Many of their spindles are idle. We are preparing to for this telegram, I have received a similar telegram. The need for cotton by our allies, the neutrals, and the central powers for server great. Many of their spindles are idle. We are preparing to for server great. Many of their spindles are idle. We are preparing to for server great. Many of their spindles are idle. We are preparing to for server great. Many of their spindles are idle. We are preparing to for server great. Many of their spindles are idle. We are preparing to for server great. Many of their spindles are idle. We are preparing to for server great. Many of their spindles are idle. We are preparing to the seconsary to this end that they have raw materials which they may work up into manufactured products. Further, the cessalion of hostilities will release additional labor for their milis. The stocks of set oction. They are ready to buy both to replenish their reserve to cottor. They are ready to buy both to replenish their reserve to cots and to operate their machinery. With the coming of peace, through the operation of numerous fac-more stock, for instance, as the release of ton age from war activities, and additional tonnage will become available for commerce. With the part of this tonnage will be used for carrying this staple. If the ex-tenses and otherwise, it is altogether likely that even tramp steamers will carry it over from this country.

not merely the producers, since cotton in normal times forms our most important article of export. In view of the conditions outlined above, it is recommended that all possible steps be taken to facilitate the exportation of cotton, and that, so far as is consistent with sound public policy, limitations or restrictions upon the granting of licenses shall be removed. Particu-larly with reference to Great Britain, France, Italy, Belgium, Spain, Portugal, and Japan, it appears that a very generous policy as regards export licenses ought to be adopted. With reference to Holland, Den-mark, Norway, Sweden, and Switzerland, it is recommended that until the allies and the United States have in their hands guaranties of the acceptance by Germany of the armistice terms exportations be allowed ander licenses on the basis of their prewar consumption or in accord-and with the trade agreements now in force with these countries. In any event, it is our opinion that these neutrals should be permitted at least to buy and store in this country the quantity of cotton due them under the present trade agreements. After the guaranties required of demany under the armistice terms are in our hands, we are of the opinion that exports of cotton to neutral groups should be permitted at the movement of cotton is to be restrained, in view of the coming preace conference, some steps must be taken to avert the immediate dis-states and the impending misforture to the Nation at large and the states and the impending misforture to the Nation at large and the states and the impending misforture to the Nation at large and the states and the impending misforture to the Nation at large and the states and the impending misforture to the Nation at large and the states and the impending misforture to the Nation at large and the states and the impending misforture to the Nation at large. Wery truly, yours, CHARLES J. BRAND, Chairman.

You will observe that these restrictions went to such an extent that neutrals could not buy and store cotton in the United States. The foreign world was cut out of the market practically both for export, for purchase, or for storage, except as the different countries were rationed.

Mr. President, I have just read a letter that is gratifying to me. Now, let me state that with to-day a change comes. The War Trade Board has pulled down within the past 24 hours nearly all these restrictions. They have pulled down the re-strictions as to our allies. They have practically pulled them down as to Spain. They have modified them everywhere and only retained them so far as it is still essential in connection with the terms of the armistice to enforce the blockade against Germany and Austria, and as soon as that is no longer necessary as an incident to the armistice I am sure these restrictions also will come down.

I will read the letter delivered this morning to Mr. Brand, written by Mr. Vance McCormick, chairman of the War Trade Board, as a result of the action of the Trades Board:

NOVEMBER 20, 1918.

NOVEMBER 20, 1918. NOVEMBER 20, 1918. Mr. CHARLES J. BEAND. War Industries Board, Washington, D. C. War Industries Board, Washington, D. C. Data Siz: We beg to acknowledge receipt of your letters of Novem-ber 16 and November 19, referring to the exportation of cotion. We also confirm our understanding of the recommendations which we have adopted, agreed to at the conference with your committee and Senator Hoxes SMITH yesterday evening, as follows: We are withdrawing the regulation requiring that for securing an export license the grade and staple be specified, and other requirements which were adopted some weeks ago and published in the War Trade Board regulation effective October 14. We are also withdrawing the requirements for specific export licenses to Great Britain, France, Italy, Belgium, and Japan. The are advising the representatives here of the European neutral function whereby the quantity which should be shipped to Spain was limited and allotted among our various shippers. We are advising the representatives here of the European neutral contries with which we have entered into agreements that they may purchase their entire annual requirements. We have consulted with the representatives of the countries above mentioned, associated with us in the war, and notwithstanding consid-yurchase their entire annual requirements. We have received their hearty cooperation. Yours, very truly. Yours, very truly. Nexter C. McConsmitted to be the source of the countries above Market December there have been and a consisting on the the Name C. McConsmitted to the source of the the source of the countries the the source of the source of the source the the test of the countries the the source of the source of the source of the countries the the

VANCE C. MCCORMICK.

You will observe there has been a restriction as to the quantity that could be purchased here. No matter how desirous foreign cotton merchants might have been to purchase their year's supply they had not the right, they were limited, they were restricted in quantity. Most of the restrictions hampering exports and depressing prices ended to-day.

I desire, Mr. President, to say that I have no doubt these restrictions, these suppressive restrictions as an incident to the war, were put upon cotton with the view of promoting the national welfare and contributing to the defeat of the Germans. I find it unnecessary to express an opinion now as to whether the course was wise or otherwise. I am sure that the present course is wise and right, and I feel also sure that another onward step will be taken in a few days, and all restrictions as to the exportation of cotton will be removed.

I realize the burdens that have been upon the War Industries Board and upon the War Trade Board. Patriotic men of great ability have served upon them, and while hardships have been occasioned by some of their orders, we may not overestimate the contribution made by the members of these boards toward winning the war.

Mr. President, let me say that I do not believe in board government. We all stood it because we had to whip the Germans. They were so thoroughly organized we concluded we had to a little overorganize ourselves to whip them. But Germany will never be a military menace to the world again, and let us, as we move on with our legislative responsibilities, remember that some of the things that have been done in the direction of extreme organization ought not to be considered precedents even in time of war, and every possible facility should be given at once to let every industry in this country have what it needs to again do business without restriction, and every commodity in this country produced by our citizens be given the opportunity through its owners to reach the markets where it is needed. This great country was built with liberality of treatment extended to individual effort. In the exercise of our in-genuity, our ability, our productive capacity, we have not found it necessary to have guardians and directors at the capital to tell our business men and our manufacturers and our farmers just what they should do. I thank God the time has about come when the average man can again conduct his business without restriction, and I hope that the freest opportunity will be given to all the products of this country to seek the markets of the world, to spread, to strengthen our commerce, and to help place our commerce where we will have the business with which to use a great fleet.

I wish to add, I hope our fleet will grow stronger and that we will determine not only on the land but on the water our country shall recognize no leader and submit to no dictation.

During the delivery of the speech of Mr. SMITH of Georgia, The PRESIDING OFFICER. The Senator from Georgia will please suspend while the Chair lays before the Senate the unfinished business, the hour of 2 o'clock having arrived. It will be stated by title.

The SECRETARY. A bill (S. 4637) for retirement of employees in the classified civil service.

After the conclusion of the speech of Mr. SMITH of Georgia,

CONTROL OF CABLE LINES.

criticizing it. To use the ordinary street expression, I do not believe in throwing a monkey wrench into the machinery in order to have the pleasure of witnessing the destruction it works. This is especially true of the Republican Party, because having always been the party of aggression and the party of construction it ill comports with its character to take upon itself a campaign of mere criticism for the purpose of obstruction.

But while this is true generally it is also true that to gloss over errors and to conceal mistakes may be in the long run just as destructive as even to point out errors which do not exist, because if mistakes and if errors of a vital character are concealed they may in the end become festering sores that will require more drastic methods to remove. Therefore whenever a Senator sees an administration's mistakes it becomes, as I conceive it, his solemn duty to point out those mistakes for the consideration of his fellow Senators and for the benefit of the country at large. It is for that purpose that I rise to speak on this occasion.

Last week the press informed us that the President of the United States by proper proclamation had taken over under governmental control and operation the express companies of the Nation. The President did not assign us any reason for that action, and therefore we are left to the broad field of conjecture as to why he did it. It is quite true that we are safe in assuming that the action was taken under the act of Congress passed in 1916, by which the President was empowered to take over all the transportation systems of the country, and it is safe to assume that in this act he regarded the express companies of the Nation as a part of the transportation system of the country. With that conclusion I have no quarrel; but it is passing strange, Senators, that during all the time of storm and stress, during the period of unparalleled congestion of the railroads of the United States, during the time when we were transporting millions of soldiers from one portion of the Republic to another portion of the Republic, to the camp, to the cantonment, to the training stations, and to points of embarkation, while an incalculable quantity of munitions and of food and of equipment were being transported by the railroads, and while this congestion was unprecedented in the history of this or any other country, it was not thought essential by the President to take over the express companies in order to relieve that congestion or to carry on the transportation of the country. Now, when the Hun is at our mercy, when Germany lies prostrate at our feet, when the last cloud of war is sinking below the horizon and the sun of peace fills all our skies, he has taken over the express companies of the country for operation by the General Government.

I believe that that is a breach of good faith on the part of the President of the United States. Congress voted him this extraordinary power for war purposes only. We yielded up our authority in order to put power in the President's right hand and authority in his left hand for the sole purpose of winning this war, and now during all the time of war, during the exigent necessities of the transportation problems of the country, not finding it essential to take over the express companies, now when peace is at hand and war has passed, the President of the United States, as I believe, violates the spirit, if not the letter, of the act which conferred this power upon him in taking over the express companies to be operated by the Government.

Why is that step taken? It is taken, Mr. President and Sen-ators, in my belief, simply because of the fact that the President is loath to give up any of the power with which we have clothed him, and that the subordinates about him, including those in the Cabinet, do not intend to relinquish that power unless compelled to do so by legislative action.

We are also informed that by proclamation the President has taken over the cables to be operated by the Government. If what I have said with reference to the express companies be true, with how much greater force do these same words apply to the cables? It will be recalled that during the debate on the problems with reference to taking over the express and telephone lines of the country it was repeatedly stated on the other side by the sponsors for the measure and by the spokesman of the administration that in all probability not even the tele-graph or telephone lines would be taken over, that in all probability the power thereby conferred upon the President would never be used, and one man after another on the other side rose up to say that there was no occasion for taking over the cables, because their owners had not in anywise violated any of the secrets that had been confided to them, but ha' operated them wholly and solely in accordance with governmental suggestions. It was stated repeatedly on the other side by those who advocated that measure that they wanted that provision Mr. WATSON. Mr. President, I do not deem it to be the province of a minority party or of any individual member of it to offer criticisms of an administration merely for the sake of

homes, and it was said that in case of a contingency, in case something unforeseen should arise, it was wise to bestow this power upon the President, so that he might use it in time of stress or in an hour of peril. Yielding to that sort of argu-ment, without there being any basis of justification for it at the time, we placed it in the bill and conferred upon the President that power.

Now, after all this declamation, and now after every hour of emergency has passed, and now after peace has come upon us, and now after war has taken his wrinkled front from the presence of the world, we have the President of the United States violating, as I believe, the letter and the spirit of that law by taking over the cables for governmental operation.

It is exceedingly significant, Senators, that this action of taking over the cables comes just at the time when the President of the United States is about to visit a foreign country. I am not going to quarrel with the decision of the President about going abroad, I do not believe that it is an unconstitu-tional proposition. It is new and it is novel, and in some respects it wears aspects that are quite startling. I do not believe there is any necessity for his going abroad, provided he were willing to confide in others as much as I believe he might at this time confide in many of his qualified fellow citizens. But it is singularly significant that just at the time the President is about to go abroac he takes over the cables, after having declined to take them over during all the years of war and all the time of storm and peril; and when every necessity for his having taken them over has ceased if, indeed, any necessity for such action has ever existed.

Therefore, we are again left to the wide field of conjecture as to why the President sees fit to take this particular action at this particular time. Certainly no one will claim that he is taking them over as a necessity of war. Certainly no one will claim that this is in anywise related to a war proposition, because there is no war and because during all the time while hostilities were active he declined to take them over. If during all that time private management was doing all that was needed to be done, both with the express companies and the cables, how can it be said that private management will fail, now that the war is over and the days of peace have come upon us? Therefore I insist that there is some other reason that the President has not stated, which is not apparent, as to why the cables are being taken over, because in this instance, as in the other, the President has given us no reason.

It will be recalled by those who were present—and I remem-ber that nearly all the Senators were present—during the debate on the question of taking over the telegraph and telephone lines that it was repeatedly stated that there was no real war reason for taking them over. Three witnesses appeared before the committee on the question. Those were Secretary Daniels, Secretary Baker, and Postmaster General Burleson. They gave no reason as to why those lines should be taken over. The only one that was ever assigned by any man on this floor in debate was that there might arise some necessity for it, and we had better bestow that power upon the President as a precautionary measure

It will further be recalled that these three gentlemen, the three members of the Cabinet I have named, recited in their testimony that there was no reason existing at that time why this action should be taken, but that that policy should be the uniform policy of the country. All of them said that they thought the Government should own these lines and operate them permanently. Therefore, Senators, we come face to face, just as I told you in that debate, with the proposition of the permanent Government ownership of these and of other public utilities as well. Am I in error about that?

The Senator from Illinois himself this morning, he being one of the men who stood upon the floor of the Senate and stated repeatedly that it would not be necessary to take over these lines, but that this power ought to be bestowed as a precautionary measure-that Senator himself introduced a resolution to-day looking to the permanent Government ownership and operation of all public utilities and, in addition to that, of vari-ous other private properties. Therefore the Senator himself, my honored friend from Illinois, is accentuating the very idea I have been trying to impress upon Senators here for a long period of time, and that is, that various members of the President's Cabinet and a large number of those who are socialistically inclined who surround him are seeking to fasten upon this country now a program of state socialism. There is no other excuse or pretext of excuse for taking over the express companies and for taking over the cables at this particular time. Therefore, we may as well recognize that policy and pre-pare to confront it as one of the stupendous problems that perplex the Republic at this vital hour.

Why is the President taking over the cables just at the time he is going abroad? The President, I verily believe in all good faith, might have taken his fellow citizens into his confidence and given his reasons for taking over the cables. He might have taken his fellow citizens into his confidence and stated his reasons for taking over the express companies. He has not seen fit to do so. If there be any reason why it should be done I should be glad if some Senator would voice it. No man has risen to give a reason, except the hidden and sinister reason that it is a part of the general policy of Government ownership and is the opening door to the existence of the socialist state. Therefore, I am left to the wide field of conjecture, as are all other Senators, as to why the President at this particular time has taken this particular action.

It is quite significant that the President is taking with him as one of his companions on this trip George Creel, master of the Republic's instruction. I take it for granted that when the President leaves these shores to all intents and purposes the cables are cut. I take it for granted that the President has taken over these lines because he does not intend that any man at the peace table shall know what is being said in the House of Representatives or on the floor of this body. I take it for granted that we are not to know on this side what they are doing over there and that they are not to know on that side what we are saying over here. I can conceive of no other reason for this action at this particular time save the desire to inaugurate a permanent policy of Government ownershir, Why does George Creel go along? Clearly in order to send back whatever news may be required. With George Creel at that end controlling all the messages and with Albert S. Burleson at this end controlling all the sources of information, the country may well be warned that they may take at least with a grain of salt whatever is published as to what happens at the peace conference.

It occurs to me that in all fairness the American people ought to know every transaction that occurs at that peace table. Certainly the Senate of the United States should be apprised of the transactions that occur there. We, under the Constitution of the United States, are a part of the treaty-making body; it is ours to confirm whatever may be there done; it is ours to ratify whatever may there be written; and yet we are to be deprived of all knowledge of the events that there occur, not only those obtained by personal contact-for it is quite evident that 10 Member of the Senate will be appointed to accompany the President—but we are also to be denied all knowledge that might be transmitted by cable of the transactions that occur at that great conference. Under all the circumstances I regard this as the most remarkable transaction in the history of our entire diplomacy. It seems to me to be inconceivable that such a thing can happen at such a vital time in the history of this country and in the history of the world.

Therefore I am led to believe that when the President of the United States thinks what this step means and how much it involves he may be willing to appoint some Members of the United States Senate to go abroad on this errand with him if he still insists on such an unusual proceeding.

Now, Senators, I have said that these gentlemen do not de-sire to surrender the power we have heretofore bestowed upon This is evidenced by the fact that instead of relinquishthem. ing it they are reaching out for more even that they did not take during the progress of the war. And it is further evidenced by the fact that at least in some places in the South they are proceeding with the building and construction of cantonments from Virginia [Mr. MARTIN] read here a few moments ago a letter from the Secretary of War, and the Senator congratulated the country and bestowed great praise upon the Secretary because \$1,780,000,000 worth of contracts had been canceled up to this time. While he was reading there was placed in my hands a copy of the News and Observer, a paper owned and published by Secretary Josephus Daniels at Raleigh, N. C., bearing the date of Friday morning, November 15. I hold it up for your inspection that all may see its language:

United States Employment Service needs 12,000 skilled and unskilled laborers for James Stewart & Co., contractors, Camp Bragg, Fayette-ville, N. C. Apply to nearest United States Employment Service office, Raleigh, Charlotte, Winston-Salem, Elizabeth City, Asheville.

And, in addition, a letter from a gentleman whose integrity, is unquestioned and who stands without blemish in his community, in which he says:

NOVEMBER 15, 1918.

I inclose an ad. taken from to-day's News and Observer. It was an-nounced two or three weeks ago that there were 8,000 to 10,000 men at work there then. The News and Observer, in issue of the 8th, states that a contract had just been let for 80 miles of standard road to be built through property of Camp Bragg, at a cost of \$2,500,000, making

a total of \$16,000,000 to be spent in Camp Bragg. It is announced that Camp Polk (tank camp), Raleigh, will be completed. Contractor advertised a few days ago for 2,000 men.

This is a tank camp. Why should tanks be built now? For the same reason that cable and express companies should be taken over now.

They have let contract of \$10,000,000 additional to Camp Jackson, Columbia, S. C. Camp Humphreys, Va., had their labor agents out last week stating that a large addition will be added to Camp Humphrey. Why all this waste and the war over? I understand fully why this hurry at Camp Bragg. It is reported that they are building 700 modern bungalows there, and with fine concrete road, also railroad built to it, water, sewerage, and so forth, this would make an ideal manufacturing vil-lage. But why spend \$16,000,000 now with war over? It is a shame.

I commend that article, if it be true-and I take it for granted that it is, because here is the advertisement in Secretary Daniels's paper—to the consideration of the distinguished chairman of the Committee on Appropriations. So we may take it for granted that, while some contracts have been sus-pended and while some demobilization has taken place, after all, in the essential thing of the Government control of public utilities, there has been no alteration in the intention of the gentlemen in the Cabinet and those who immediately surround the President of the United States. These are the only reasons that I have in my mind or that I can conjure up as to why the President at this time of all times should take over the express companies and the cables running from this country to Europe.

I take it for granted that none of us is in such great haste as to demobilization; we believe that the boys in cantonments in this country should be sent back home as speedily and as rapidly as possible, but we are all aware of the fact that those who are abroad can not come back home until after the treaty of peace shall have been signed. However, after the signature of that great document, we believe that they should be sent back to their country just as rapidly as transportation facilities across the ocean can be secured. With those propositions of the administration we are not at quarrel. The thing that stirs me to the very depths is the fact that under these circumstances those in authority continue not only to hold, but also to take over, additional facilities and utilities for the express purpose of fastening upon the country the policy of Government ownership and establishing a system of state socialism, which, if followed to its logical conclusion, will pull down the pillars of the Republic and bury us all in its melancholy ruins. That is why I lift my voice at this particular time against this policy of the administration.

I well agree with the editorial which I find in the New York Times of yesterday, which I commend to my friends on both sides of this Chamber. It is as follows:

sides of this Chamber. It is as follows: The resolution adopted by the caucus of Republican Senators "that the Congress shall assert and exercise its normal and constitutional function, including legislation necessary for reconstruction," expresses an intention which should not be opposed by Democratic Senators. Congress gave up a great deal of its power to the Executive for the patriotic purpose of pushing the war. But the war is over, and Con-gress would fail in its duty if it continued in times of peace the policy it purposes of pushing the war. But the war is over, and Con-gress would fail in its duty if it continued in times of peace the policy it pursued in the bloody and dangerous time just passed. If there should be among the Democratis any Senators foolish enough to dissent from this proposal of the Republicans, we presume that they will base their dissent on the fact that, though the war is over, recon-struction is not. But that is an argument for, not against, the resolu-tion of the Republican Senators. It is in the work of reconstruction that the powers committeed to Congress are peculiarly necessary. In time of war it becomes necessary to centralize autherity, to sacrifice everything to the winning of the war, but no such necessity appears in times of reconstruction, and the people are very fealous of their Con-stitution, with its threefold government. They will not be pleased with any party or any set of public officials who, under any pretext whatever, attempt to continue the autocrafte power with which the popule willingly vested the executive officers of the Government so long as the country was actually in danger. I agree most heartily with the sentiment and the logic

I agree most heartily with the sentiment and the logic therein expressed. In the day of stress and in the hour of peril we gladly gave over to the keeping of the President of the United States such power as he asked for. Many of us on this side of the Chamber-and I speak for myself-voted power and authority into his hands that we really did not believe he needed; but no man when his country is at war intends to haggle over minutiæ, over details, and we said, "We will give the President the power that he asks, because he asks it and because he says he needs it." After all, the surprise is the greater, when the day of storm is past, when all the war clouds have rolled by, that this authority which we placed in his hands for the purpose of winning the war has not been turned back to the Congress that bestowed it or to the people who con-ferred it, but is being held and added to from day to day for the express purpose of fastening upon us a system of socialistic ownership, which is contrary to the fundamental principles of the Republic and of the underlying ideas of the Constitution of the United States. That is why at this time in these brief re-

United States. I should be glad if the Senate, in this hour of rehabilitation and in this time of reconstruction, would reassert itself to the extent of passing some sort of resolution voicing its opposition to this action on the part of the President of the United States

Mr. SHERMAN. Mr. President, I read in the Constitution, as I remember it, that in certain events the Vice President shall exercise the powers and duties of the President, but the conditions precedent are the death, resignation, or inability of the President. It makes no provision for the absence of the Presi-dent from the territorial limits of the United States. In pursuance of the constitutional mandates, therefore, the exercise of executive power inheres in the person who occupies officially the place of President, so long as he does not fall within any of the disabilities mentioned in the Constitution so as to devolve the power and the duties of the office upon the chief Presiding Officer of this body, the Vice President. Therefore, when this proposed visit is made, some time, I assume, after the first Monday in December, 1918, the White House will be transferred officially to Paris, France; 3,000 miles of salt water will send its heaving tide between the sole remaining powers of government in the United States and the Executive. There will be left the Supreme Court of the United States, when it shall convene; there will remain the Senate and the House of Representatives; but the Executive and the White House and all its vast powers will be transferred to Europe, where they will abide, if I am to trust press reports, a considerable time. Yesterday's advices informed us that there would be no precipitate departure of the President from the scene of peace negotiations. It induces sober reflection to contemplate the migration of presidential sovereignty to foreign and distant soil.

He will be attended by the usual retinue. He will have his press bodyguard, the redoubtable Creel, who will "creel" every message in approved and official form before it shall be transmitted by cable to this continent. Mr. Creel has seen fit to protest, and, as the poet says, in protesting too much, he but approves the charge. Mr. Creel hastens this morning by the public press to say:

With respect to my charged connection with the cables and cable censorship, there is no such connection, nor will there be any. There is no press censorship of any kind existing in the United States to-day. No plan of resumption has been suggested or even contemplated. 1.00

The one proper effort of the Committee on Public Information will be to open every means of communication to the press of America with-out dictation, without supervision, and with no other desire than to facilitate in every manner the fullest and freest flow of news.

I am reminded of an old Spanish proverb which says, "Never lock up a reformed drunkard alone in a wine cellar." [Laughter.]

The PRESIDING OFFICER. However justifiable the laugh-ter, the Chair is obliged to call attention to the fact that it is

Mr. SHERMAN. The proverb is quite old in its truth, but will soon be extinct in practice under a pending constitutional amendment. Mr. President, I regret the levity with which the announcement of this great truth is received. I only sought to impress the similarity of the two cases when they are confronted with temptation. Can Creel, with the entire commercial telegraph system, both public and private wires, on this continent, and with 17 trans-Atlantic cable lines all resting in the palm of his imperial hand, resist? Did he not testify before a Senate committee not many months ago that in his earlier days he was given somewhat to sophomoric excesses; that sometimes his language was too lurid; that he spoke sometimes in gigantic terms of red headlines from force of habit? A horse that balks once will balk again. How can he resist? He will burst with suppressed desire and our paean of victory will end in a dirge over his exploded remains. That is an aphorism among horse traders, and it is the rule of conduct always observed among those gentlemen in such transfers of personal This is a horse trade. I suggest to the Senate that property. when we trade Mr. Creel, reformed and alone with the cables. in his hand, for Mr. Creel as he has been in years past, when he lived in Denver, when he was about Indianapolis, and when his habitat was the loop in Chicago, we do not gain by the transaction. Men do not make themselves overnight; character-building is not of that ephemeral nature. They are made by a lifetime of action, following precept and example. Mr. Creel is still Creel. The chairman of the Committee on Public Information in Paris will be the same reformed reportorial drunkard in exaggeration in the journalistic wine cellar that Why is his presence required, Mr. President? Is he possessed

of diplomatic knowledge? Is he a great constitutional lawyer? marks I lift my voice against the action of the President of the Has he read and does he know all the precedents from the time of Hugo Grotius to Robert Lansing in diplomacy and in connection with the controversy upon the freedom of the sens? He has no such record. Is his presence deemed necessary, mayhap, for the safety of the Chief Magistrate? He has no record as personal bodyguard or as a valorous man of war, save as Falstaff and as Jack Cade-

My dagger is in my teeth, My weapons are my words.

Nowhere has he sought the bubble reputation at the cannon's mouth. His name ranged high as a space filler and defamer of every safeguard of stable government. Now he is to measure out to the mighty free press of America what may enter its columns. This is his mission and purpose, and none other, save as a sonorous court trumpeter of his chief.

Such is Creel's record. Why is he needed in Paris? I understand, Mr. President, that the Executive will go abroad in the best steamship that plies on the Atlantic. He will be attended by the usual and necessary secret-service men. No doubt also officers of the Army of high rank and wearing resplendent, glittering uniforms will attend him to gay Paree, now relieved, we all rejoice to say, from the stress of war conditions, so that the display and the splendor of the occasion will rise to the full level of the magnificent affair to be attended by our Executive abroad.

Again, he breaks all precedents. No other President has ever seen fit to leave his country's soil. I earnestly hope, under the blessings of a benign Providence, that his voyage will be attended with safety, that no unkind commotion of the elements, that none of the floating mines or hidden perils of the deep will interfere with his safe return when he shall have performed his full duty, as he sees it, abroad; but I can not understand why the cables on this particular occasion should have been seized preceding his departure for Europe.

I learn by consulting again that veracious chronicle, known as "The real Col. House," who is now abroad—I am speaking under some time limitations, and I hope I may keep within thom-that .

From all historic precedent, the United States looks to one man to lead the country's forces in the war. That man is Woodrow Wilson. To him will go the credit for victory or the obloguy of defeat.

I have some idea that in all human probability the private soldier who carried a rifle, who worked a machine gun, who suffered privations and hardships in the trenches, that his captain and the colonels and all the officers who are in this mighty host that went across the sea that some whose pulseless clay sleeps in graves far from sorrowing homes would have some credit. I know that greatness at last is a mere crown upon the apex of the pyramid of the lives of countless millions. Some body in history touches the peak and the mighty multitude that sacrificed and died and gave up their priceless treasures of human life are only the insensate foundation for the glory of those who are heralded to future ages as the conquering hero; but I protest against the text I have read, that to Woodrow Wilson will go the credit for victory. The victory belongs to the American people, to their instant union, and their heroic sons. It is a part of their imperishable history. It is a part of the great chapter of human events they have written around the world. It belongs to no man; it is the heritage of patriots and the common birthright of human freedom. The attempt to monopolize that credit shows a strange perverseness and misunderstanding of the genius of our institutions. Such a claim is repugnant to the sentiments of every Senator and every citizen of our country.

With the cables taken over recently the Senator from Indiana [Mr. WATSON], I think, has touched one of the predominant notes in the reason why. I think there is another that precipitated it at the inopportune time and way it was done. Let some gentleman who desires to sojourn abroad, whether it be to go across the Rio Grande or to go to Japan, much less the other way, across the Atlantic, attempt to get a passport from the Department of State. Go across for your constituents and try to get a passport now, if you can. Although we are feeding Europe, we are living on cornmeal and buckwheat and sorghum molasses out West, in order that the Hun may be saved from the pangs of starvation. It avails but little. Children are gathering potatoes, staying out of school, in my home country. saw them. They are stripping cane, and the humble sorghum is supplementing the sugar crop of this country, both beet and cane. Corn is rotting in the fields, and the housewife has left her kitchen and the affairs of her home and has gone into the cornfield; the children who can not reach an ear of corn are husking the down row that is found sometimes nearer the ground. Under these conditions, with the great sacrifices and the efforts we have made to save the food crop of the year, we think that at least we are doing our part, and that if we

wanted to go abroad we might in all reason be permitted at least the poor courtesy of a passport.

Try to get one, if you can, unless you belong to the charmed circle. If I were one of Creel's assistants, I could have a passport; but I doubt if a Senator could get a passport to-day. Try it and see. Try it for one of your constituents. I know whereof I speak. Ask Gifford Pinchot whether he can get a passport. Ask Villard, with whose sentiments I do not agree; but if he wants a passport, I would say, God speed him when he gets the passport to go away and stay just as long as he wishes; to stay at least until he changes some of the sentiments he has heretofore entertained.

There are a number of other gentlemen in this country who ought to be provided either with passports, with a kindly admonition to use them at as early a date as possible, or with deportation decrees from a court of competent jurisdiction, backed up by adequate legislation from Congress. But at any rate passports are denied; the cables are controlled, and Creel sits as an imperial dictator at the source of every action and event or source of information that precedes the formal submission to the Senate of a draft of a treaty of peace for ratification. That is what I complain of.

The Senate is a treaty-making body. Last September-on September 3, 1918, as I remember-I remarked upon the time when a treaty, or a form of it, would be submitted to the Senate and immediate action asked. What it will contain nobody knows; and with censored cables, with no ability to learn of the details that precede its formation, of the conditions that attended the negotiation, with nothing except Creeled news from beginning to end the information that will be laid before the Senate will be of the most meager character.

Oh, I am reminded. " Read ' The New Freedom ' and ' Pitiless Publicity.' Is not that a guaranty?" It is like the man who made a statement at one time, under the influence of stimulants, that he had caught lobsters that weighed 40 pounds down here somewhere along the coast. Other fishermen jealous of the veracity of their craft took him to task about it: all he was able to produce was the aflidavit of two old retired sailors, that they had seen lobsters that they thought weighed 40 pounds aniece. The tribunal appointed to pass upon the truth or falsity of the statement made a report that affidavits were not lobsters. That is still true. Promises in "The New Freedom" are not They are not adequate facts upon which we can information. base our action in ratifying a treaty in this Chamber. So that we are left to the tender mercies of a censored cable for the information that will come from day to day concerning the formation of the draft of the treaty.

These two items taken together I think help explain, or at least somewhat illuminate, the reason which is likely the predominant one for permanent purposes referred to by the Senator from Indiana [Mr. WATSON].

When I think of the Chief Executive going abroad I have a considerable vision of how he will look and how he will be attended. I trust he will be given the same consideration that he receives in his own country. I hope there will be no petty jealousies aroused among the allies or our representatives abroad about who is entitled to the credit of winning the war. but that we will divide the responsibility, and likewise that we will equalize our share in the credit. But when that is all done, I am reminded that there must be some reason for his going abroad. The cables can convey, under priority rule, all messages by code or any given language. I can not myself see the necessity of the visit of the Executive, but let that pass.

I wish to place in the CONGRESSIONAL RECORD, in order that it may be in proper juxtaposition-if you will permit the wordwith my remarks, the fact that on August 26, 1918, the Democratic candidates and the Democratic central committee of Muskingum County, Ohio, met on behalf of the Democratic Party at Zanesville in that State. It "resoluted," as all such bodies do, in stately form and approved fashion. The proceedings I have are from the Zanesville Signal, of date August 27, following this meeting. It is a Democratic organ, as I know the Senators from Ohio will cheerfully testify. So taking it as a source of unques-tioned veracity, I am moved to read that resolution.

Now, sometimes, Mr. President, especially in the case of a resolution that has many "whereases," as the one we heard awhile ago, it is at the end of the resolution-all the preceding matter lighting our understanding down to the working pointthat the important matter comes; but, contrary to custom, the very first words in this resolution are the important ones, because it starts out:

His Majesty Woodrow Wilson, the President of these United States, in his propaganda of world-wide philanthropy, his declarations of humanity, and the preservation of the whole world through the medium of unadulterated democracy, demands our warmest commendation, our

unswerving fidelity and incessant support, and demands the support of every liberty-loving, true, patriotic citizen of the United States of every li America.

So be it-"His Majesty, Woodrow Wilson, President of the United States." I thought I would give that kindly reminder so that if there is any question when he goes abroad, about court etiquette or how the President should be addressed, I will refer them to the Democratic candidate and the Democratic central committee of Muskingum County, Ohio. It is an authority; and even Col. House would be inclined to bow in humble submission if engrossed copies of the resolution were forwarded to him in Paris. I trust the press reports, if they are not pinched off at this end of the cable, will reach him, so that any mooted question on diplomatic addresses might be settled in due form.

However, taking the reason of the Senator from Indiana [Mr. WATSON], when the express companies are taken, when the cable lines are taken, when the railways are taken, when the telephones are taken, down to the farmers' mutual, even, out in the Mississippi Valley country, we are reminded that the Postal Department is headed by Mr. Burleson; that the Secretary of Agriculture, Mr. Houston, is somewhat recently from Texas himself; that the Attorney General is from Texas; and if I might be permitted to lapse into curbstone vernacular, I would say that the President would be suffering, previous to his departure, from a case of "too much Texas." If he had a little wider political horizon, Mr. President, if it even took in Arizona, it would help some; but to confine it to Texas, I think, explains a good deal of the trouble. It led to a political procla-mation by the President October 25, 1918, that only Democrats were fit to govern.

Burleson, in five annual reports, has recommended that everything in the way of communication of intelligence be added to his department. He has prejudged the case. He wants more power. Great Britain never undertook to run her cables to our shore. The six cable lines owned by the British Government are leased to the Western Union. As the Senator from Minnesota [Mr. KELLOGG] suggested, taking a general view of the situation in his remarks this morning, there is not a government-owned cable that touches the shore of any other sovereignty in the world, save in the inert form of an inactive ownership. The active ownership or possession and use of it is confined to private parties.

Mr. KELLOGG. Mr. President-

The PRESIDING OFFICER. Does the Senator from Illinois yield to the Senator from Minnesota?

Mr. SHERMAN. Yes. Mr. KELLOGG. Great Britain never owned the cable lines. They were owned by a British company.

Mr. SHERMAN. A British company-that makes it even stronger than I thought. I thank the Senator for the correc-tion. Not only are the 17 trans-Atlantic cable lines covered by this taking of the Government, but, in addition to that, there is a line which runs to Mexico, skirting across and around the shores and bodies of water until the principal cities of Mexico, before disorder was predominant there, were all accessible from this country, either by land wires or by cables. It runs down across the Isthmus of Panama; it penetrates South America; and the Commercial Cable of Mr. Mackay embraces the cable lines in all the peaceable parts of the world. They run across the Pacific Ocean to Hawaii, to the Philippine Islands, to Hongkong, to Japan, and to all the principal Asiatic ports that touch tidewater on that continent. Why are these to be taken by the Has Government? Has something happened in Siberia lately? the new Czecho-Slovak Government met with reverses? Is mar-tial law necessary to take these cable lines in South America and in the far-distant quarters of the globe, Mr. President, in order to promote—in the language of the resolution—" the public security and defense"? I see or know nothing of it. We all know what the issue is. It is to take all you can under the powers delegated to the Executive by a generous and sometimes complaisant Congress. It is like the old novelist from Indiana, after all. You remember that in "The Hoosier Schoolmaster" the old lady, who was quite thrifty, said: "Get a plenty while you are getting it"; and he "got it while the getting was good "-got it under false pretenses in large part, as I believe, and he ought to be politically indicted under the "blue sky law, because it was misrepresented in the prospectus what he proposed to deliver on the day of payment, or after he had negotiated the paper into the hands of an innocent Republican purchaser for value without notice.

Being in this condition, the power was delegated. No question was raised about war powers. He has the power, and under that power he is constantly engaged in taking everything that is loose. Following the language of one of Dickens's

advice was, to a light-fingered gentleman: "Always take portable property." This is all portable property, down to the poles property." This is all portable property, down to the poles and hole in the earth in which the pole rests. That was probably the only thing that he could not carry off without being visible to the general public. All of the rest of it is portable property. The most of the articles or enterprises taken are articles that, so far as they belong to citizens of this country, are of a portable character, are eminently destructible, and may be destroyed in value by the taking or by the maladministration of the Government.

There is a very instructive editorial in the New York Times of November 20, 1918. It is instructive because of its contents, first, and next because the Times is a thick-and-thin supporter, right or wrong, at all times on war questions, at home or abroad, of this administration. It can not be regarded as an unkindly critic. It says that it is time to call a halt. It reminds the people of this country in that editorial that the reports of the railways of the country first showing a half-billion dollars of expenditures more than receipts have happily been reduced to \$200,000,000. Let us hope it will be reduced still further. It calls attention to the taking of the express companies, and says that if they are operated as the railways have been, they, too, will be run at a loss. It calls attention to the fact that the Western Union Telegraph Co. and the inland lines that have been taken under the exercise of the power of the last of July or August, I believe, 1918, have been run at a loss.

Mr. Burleson denies that in a statement issued on yesterday in the following language, and it is a matter for some traveling auditor to settle .

The statement contained in Mr. Mackay's letter dated November 11, 1918, and which has been made public by him, to the effect that the compensation to the Western Union Co. is more than that company's earnings for 1917, is not based on facts. The compensation allowed the Western Union Co. by the department is approximately \$2,500,000 less than its income for that year from the land lines.

Let that go in. I want such evidence as may be available to be heard on that subject; but it is sufficient to say that there is nothing else that his administration has undertaken to run on which it has kept even. It is running true to form if it comes out behind, and if it can come out solvent on any instrumentality of private business that it has taken and operated I am ready to hear what it is.

The Post Office Department runs behind. Oh, it says that it shows a surplus that it has turned in once in a while to the Treasury; but it pays no rent, it pays no maintenance of buildings. Nothing is written off for depreciation or repairs. Nothing is charged for the ordinary overhead expenses, as private manufacturers or business men put it. If that were charged, as any other solvent business is conducted, the Post Office Department of this country has been from the time of its beginning, or its assumption of its present large duty, run at a loss. Not a report in 25 years could be made, if its receipts and expenditures were figured on any business basis, that would not show that it was tending all the time toward bankruptcy instead of solvency.

I know why these enterprises are taken. It is a part of the policy of framing up the issues of 1920. We might just as well face conditions; and I wish to talk to my southern brethren or to the majority party on the other side of the Chamber for a brief moment.

We may discuss the tariff, the amendment of revenue laws; we may talk of the peculiar questions that confront you on race lines in certain parts of the United States; but the political issues of this country are being changed rapidly. There will be forged, in the mighty furnaces heated by the declaration of war, issues that are new to the politics of America, that are unsettled, and that call for independent thought. I voice only my own opinion. I seek to bind nobody and no organization by the expression of that opinion; but there is the line of cleavage, so manifest that the wayfarer may run along and read it plainly.

There is in this country the radical element. There is a bolshevist abroad in the land. The red flag is carried at the head of a procession in New York City. It has not been carried in Chicago, but no one knows the day when its cobblestones will run red with blood as a result of an attempt to carry it. There is no room in the air of America for more than one flag. have no use for the alien crew that put a red flag under the skies of this Republic. I believe it to be a violation of the espionagé law; and if there were no law, I believe sufficient organized force ought to be gathered in the hands of American citizens to strip from the hands of any alien rabble a red flag carried anywhere in this country.

You, whose rights are more deeply involved than mine, know better than I do the danger attendant upon the destruction of characters, he does not take land; he can not move it. His State governments. I believe in preserving the reserved powers

of the States. I believe it is a part of the indestructible foundation of national strength. There never has been a time when a State, with its reserved powers, was not the training ground of a stalwart citizenship. The tendency of the age and the tendency of the time, without regard to which side of the Cham-ber we sit on, is to destroy the sovereignty of the State in its admitted reserved powers. The States are the great foundation stones of government.

The radical does not believe in a State line anywhere. No man that follows a red flag or has it hidden away in the garret of his house for use on some opportune occasion when the police will not be looking believes in a State. He believes in an autocracy. His ideal government is in Russia to-day, its Lenines and Trotzskys and the whole red-flag crew that has reduced that country to the verge of starvation and made it a tremendous object lesson of what the unrestrained despotism of mobs may do.

There is a radical; and there are more of him than you think. Every great metropolitan center in this country is the breeding ground to spawn radicals upon the law-abiding citizens of the country. The city is a source of endless taint. is the place where great extremes are found, where the millionaire and the tramp, the habitué of the free-lunch counter and the gentleman who takes his dinner late in the evening and his supper after midnight, are always found. The cheap one-anda-half per cent in a schooner, with a pretzel made of saw-dust and beans, and champagne, with the appurtenances that go with it, represent the extremes. The radical is in evigo with it, represent the extremes. The radical is in evi-dence—he is destructive—and all of the radicals that are not

in jail are in appointive office under this administration. You are not proud of the company. Do not speak up. I will do the talking for you. It does not hurt me any, and it might hurt you; but you believe it just the same. You have no more use for them than I have. What your President is going to do I do not know. I doubt if you know or not. But there are men in many places in office or in private life, who are encouraged and coddled and petted, who believed that somebody had robbed them before they were told, and they become fanatical in the belief after they are told. So they carry with them the fervor of the saint and the devotion of the martyr when you attempt to correct them for their accorden the martyr when you attempt to correct them for their vagaries in the administration of affairs.

In England there is the same thing. There is a radicalism: and we are a good deal like England in our affairs. I must hasten to a conclusion. We have the radical and the liberal and the conservative. They are here now.

Talk about political divisions and names and slogans all you want, but that is not the question. This administration is re-sponsible for its kitchen Cabinet and that Cabinet headed by Col. House is a collection of radicals imbued with the vagaries of Carl Marx and of Lenine and Trotzky. You will have to purge your own household. There will be a division some day that will rival the cleaning and the differences that we had in our unhappy family, troubles in many years past, and some recent events that have not left our memory

Mr. President, the issue in 1920 will be the assumption of not only what the Government now has but the assumption of many more undertakings. I find the same language used very generally by many of these men who were radicals; and the radical is not necessarily somebody without means or understanding. The radicals contain many intolerant intellectuals, men who have no practical experience, who sit in their closets and lecture to students in the universities, men who have no knowledge of how government is actually conducted. They know books but they do not know men, and they are the most dangerous of all the visionaries in this or any other country.

Along comes ownership by the Government called Government ownership and operation. The Government necessarily does some things that are indispensable. They are governmental in their character. The Army and the Navy and the public schools and from the beginning the Post Office within reasonable limita-I do not believe the Post Office ought to go into the tions. banking business or undertake the production and distribution of merchandise in a mercantile sense. It may act as a carrier, under the present system, but it can not go further. Therefore, Mr. President, the issue that is forcing itself to

the front, that is aggravated by such seizures as that of the cable lines, is that of the public ownership of these enterprises and many others, embracing all the instruments of production and distribution, to lapse into the language of the platform of the radical. So when we come to that we have raised the line of division that will project itself into 1920. It is that that has led the President to issue the Executive order taking the cable lines. I agree in the entirety with the Senator from Indiana lines. [Mr. WATSON].

I wish to make some concluding remarks, Mr. President, on the character of the commission that will frame the draft of the treaty. This is the treaty-making body jointly with the Executive. We have no assurance so far that any Senator will be on that commission, although it has a precedent in other cases of a like kind. Being a treaty-making body, no sufficient reason appears why, if no Member of this body is on the com-mission, the cables should not be open uncensored and that a free press might not carry to the people of this country and to the Senate all of the information needed. The conditions that attend the negotiations are often as important in the interpretation and understanding as the language in the text of the document.

We have Mr. Creel's word that there will be no censorship, but that in view of the fact that our only source of information is in the hands of a man who has censored, who represents the eye and car and the hand, touching the wire with every key that clicks on this continent as the representative of the Executive himself, he goes abroad and no access can be had to him. Three thousand miles of ocean will roll between us and the President, and this body sits mute and silent without information until suddenly the draft of the treaty is precipitated into this body for ratification. Against that I protest. It is an incidental reason to be added to that given by the Senator from Indiana.

Mr. President, I wish to put in the RECORD, in addition to the communications offered by the Senator from Minnesota [Mr. KELLOGG] from Mr. Mackay and from Mr. Burleson, additional communications and matter which I will give to the reporter and have them inserted without reading, in order to save time. The PRESIDING OFFICER. Without objection, the request

will be granted.

The matter referred to is as follows:

[From the New York Times.]

<text><text><text><text><text><text><text>

operation in advance, and afford an opportunity to say that they do not believe their own arguments. If they honestly believed their claims of profits they would neglect no opportunity of proving them. A claim to public support on the basis of blessings provided by taxes in fact, and concealed by juggling accounts, can not be allowed except by those who are deceived, and like it.

those who are deceived, and like it. MACKAY SUSPECTS MOTIVE—SEES IN CABLE SEIZURE "A MARCH TOWARD GOVERNMENT OWNERSHIP." Clarence H. Mackay, president of the Postal Telegraph Co. and the Commercial Cable Co. yesterday reiterated his belief that governmental control of the cables would be unwise at this functure, and said the contemplated seizure of the cables appeared to be "a preliminary march toward Government ownership." The cables had not actually been taken over by the Government at a late hour last night. "The proposed action is incomprehensible to me," said Mr. Mackay. "The very vastness of the proposition is staggering. For illustration, we have a cable 10,000 miles long, from San Francisco to China, Japan, and Manila. What could the Government do with that? The Central & South American Cable Co, has cables from New York through the Panama Canal and away down the west shore of South America and across the mountains to the Argentine Republic. What could the Gov-ernment do with that, and why should it want it? "Then there is the Atlantic system of 17 transatlantic cables, which the Government proposes to take over, six of which are British-owned and are merely leased to the Western Union. Who knows but that serious complications might arise in connection with these foreign-owned cables? "All the cables are now worked to their utmost speed and by the

<text><text><text><text><text>

MACKAY REPLIES TO BURLESON-THINKS THE REAL REASON FOR CAELE SEIZURE IS INTENDED GOVERNMENT OWNERSHIP.

Clarence H. Mackay, president of the Postal Telegraph-Commercial Cable Cos., commenting on the statement of Postmaster General Burle-son regarding his reasons for taking control of the cable lines, said last night

son regarding his reasons for taking control of the cable lines, said last might: "I fail to see the point of Mr. Burelson's argument. The land-line systems are theoretically in the hands of the Postmaster General, but practically they are operated by the two telegraph companies exactly the same as they were before the Postmaster General took them over. Mr. Burleson fails to point out how any more traffic can be sent over the ocean cables than under present control. Those cables already are operated to their full capacity by the most expert management, and he can not add to their capacity. The recent breakdown of the Western Union cable system caused the cable business to go by the Commercial Cable Co.'s cable, and its facilities were overtaxed. But how could Mr. Burleson have added to their capacity during that interruption? The cable business for bed western Union land-line system, being deprived of its cable concetion, turned over the business to the Commercial Cable Co., or its patrons did so, which is the same thing. "Ever since the United States entered the war the American ends of the cables have been under the control of Government officials as effectively as any control could be. They have been under the control of the Director of Naral Communications, and not a single thing pertaining to the operation of the lines or the facility with which cable dispatches are being handled was done without his knowledge. Every

suggestion and request that was made by this Government official or his representative stationed in our cable office at New York was promptly complied with in every particular. In addition, a most rigid censorship was established, in which the company heartily cooperated. In fact, the Commercial Cable Co. has been complimented by American and British Government authorities for the splendid service they gave. In Canada, Newfoundland, Great Britain, and France, censorship under the direction of those Governments has also been in force for over four vears.

years. "There is not a quarter of the need of close control of the cable sys-tems now or during the period of readjustment as there was during the war itself, because during that time there was a vast quantity of war news which is now quickly subsiding since the armistice was declared. "Mr. Burleson, of course, is not a practical cable man and knows absolutely nothing about that line of business, and his reasoning is not convincing. He is all wrong. "Mr. Burleson says he has other reasons. I fear that the chief one is incipient Government ownership."

MUST RUN CABLES, BURLESON STATES-NEVER A TIME IN THE WAR THAT CALLED FOR SUCH A CLOSE CONTROL, HE SAYS-WITHHOLDS SOME REASONS-NEED OF ADJUSTING TRAFFIC SET FORTH-MACKAY ISSUES A STATEMENT IN REPLY.

[Special to the New York Times.]

WASHINGTON, November 19, 1918.

WASHINGTON, Norember 19, 1918. Postmaster General Burleson issued a statement to-day giving as one of the reasons for taking over the control of the marine cables that "there never was a time in the history of this war, for which the joint resolution (the Aswell resolution) was passed, giving the President the right to control the wire and cable systems, which called for such a close control of the cable system as to-day and will continue during the period of readjustment." The Postmaster General added that there were "many other rea-sons" for taking over the cables which had been suggested by the experience thus far in Government control, but he would not detail them at this time. No statement was issued concerning the compensation to be awarded the Postal Telegraph Co., but experts were working on the problem to-day, and it is said the figures will be forthcoming to-morrow. The statement by the Postmaster General concerning the cables fol-lows;

The statement by the rostinger organized and operated inde-lows: "Originally the cable systems were organized and operated inde-pendently of the land-line systems. The transmission of messages com-menced and ended at the terminil of the cables and the communications destined to points beyond the terminal were physically transferred to other lines. To-day the transmission is continuous for land and cable lines. The distance of continuous transmission is bounded neither by continents nor occans.

FOR A CONTINUOUS CIRCUIT.

FOR A CONTINUOUS CIRCUIT. "Effective communication, therefore, demands intimate relations under which a continuous circuit can be established, not from one terminal to another, and so far as authorized under the joint resolu-tion from destination to destination. The effectiveness of the service is dependent upon the extent of the common control of circuits which should be to the furthest point possible. "This necessity of continuity and common control between land and cable lines is most conclusively shown by the fact that each of our telegraph systems have their independent cable systems. "The Mackay Co., originally a cable system, finding that the land lines were indispensable to the cable system, constructed a land sys-tem to make more effective its cable system. "The Western Union, while organized primarily as a land company, although there were large cable facilities working in connection with it belonging to other companies, yet for its own interest was forced into constructing and otherwise obtaining effectual control of the trans-Atlantic cable companies which had heretofore been independent, but which worked in connection with the Western Union and which did not belong to or work in connection with the Commercial or Mackay interests. "The other cable commanies, through their contractural relations which belong to berests.

being to the work of the second secon

control. "There never was a time in the history of this war for which this joint resolution was passed giving the President the right to control the wire and cable systems which called for such a close control of the cable system as to-day and will continue during the period of read-justment. The absolute necessity of uninterrupted, continuous com-munication should be apparent to all. The Postmaster General is now operating all the telegraph and telephone lines in one system.

ADJUSTMENT OF TRAFFIC.

"The recent breakdown in connection with one of the cable systems has demonstrated the absolute necessity of being able to utilize at will the facilities of either cable system with all of the land-line systems, in order that traffic may be adjusted in the same hands as it is on the land lines. "There are many other reasons for taking over the cables, which have been suggested by the experience so far in Government control of land lines, but I only think it necessary to state the determining factors"

factors

lactors." Solicitor Lamar of the Post Office Department, who has been very active in the late step by the Government, would answer no questions of any character, preserving a silence that at the very least could be said to be discreet. He would not even say whether the amount of com-pensation for the Postal Telegraph Co. would be made known to-morrow. It was stated elsewhere in the department that the former would

morrow. It was stated elsewhere in the department that the figures would be published. It was learned also that the department had been studiously at work delving into the figures which the Postal supplied to the Interstate Commerce Commission. The department appears confident that the company's compensation will be regarded as sufficient when the facts are known. One of the officials of the Mackay Cable Co. was notified Saturday that the Government intended taking over the cables, and a copy of the President's proclamation was handed to him at that time, "before you newspaper men knew about it," it was stated to-day by a Government official.

The Postmaster General announced to-day that he has had a com-mittee at work some six weeks considering the subject of the wages and conditions of employment of telephone and telegraph employees.

WAGE STATEMENT ISSUED.

[From the New York Times.]

PROCLAIMS POWER TO SEIZE CABLES-DOCUMENT SIGNED BY PRESIDENT NOVEMBER 2 MADE PUBLIC. NAMING BURLESON DIRECTOR-TO INSURE COOPERATION-OFFICIALS SAY JEALOUSY BETWEEN COMPANIES, HAM-PERING SERVICE, FORCED GOVERNMENT TO ACT.

WASHINGTON, November 18, 1918.

WASHINGTON, November 18, 1918. It transpired to-day that a proclamation signed by President Wilson November 2, placing all marine cables under the control of the Govern-ment, with the Postmaster General as administrator, was published Saturday night on an inside page of the Official Bulletin issued by the Committee on Public Information. The newspapers were not notified of the proclamation, which provides that the Government control shall last until the President has proclaimed the exchange of ratifications of the treaty of peace.

ANTAGONISM BETWEEN COMPANIES.

ANTAGONISM BETWEEN COMPANIES. Antagonism and lack of cooperation between the two great American-owned ocean cable companies were declared to day in high quarters to have necessitated the Government taking over all the marine cables. It was represented that there had been a total absence of mutual aid on the part of the companies, and that in consequence hundreds of mes-sages were piled up on each side of the Atlantic Ocean awaiting trans-mission. It was also said that because of the jealousy of the com-panies toward each other the Government had found it practically im-possible under private control to arrange direct and immediate lines to France, over which are now constantly flowing almost ceaseless ulpomatic messages. The was stated to other, that when the personnel of one company's firsh cable landing office was ravaged by influenza and the other com-pany's American landing station was hard hit by a sleet storm the two companies toward each othe Government with the cable companies. He had a long conference to day with Judge William H. Lamar, Solicitor of the Post Office Department, John C. Koons, First Assistant Post-master General; and David J. Lewis, who has become alled with the day a long conference to day with Judge William H. Samar, Solicitor of the Post Office Department, took over the control of telegraphs and telephones.

department since the department would make no statement for publication Officials at the department would make no statement for publication to-day regarding the attitude toward the telegraph companies, but one officer said privately that the Government felt no fear of the public's judgment when all the facts were made known.

RESULT OF RED TAPE.

DESCRIPT OF RED TAPE. RESERT OF RED TAPE. When asked to-day why newspapers had not been notified of the prearance of the proclamation, the Committee on Public Information explained that usually when proclamations dealing with a certain sub-term of the proclamation, the Committee on Public Information sector were handed by the State Department to the Official Bulletin the owner that an explaining in plain language the effect of the often technical proclamation. In the case of the cable control, it appears, peared to believe that it was incumbent upon the Post Office Department set of believe that it was incumbent upon the Post Office Department to notify the newspapers. The Post Office Department, and the the person was two weeks old, anyway." He send to consider that sufficient excuse for the lack of public for to morrow dealing with the actuating motives for taking over the of the office Department will issue a reply to the allegations of Charence H. Mackay, president of the Postal Telegraph Cable Co. The toest office Department is now calculating the compensation for the det elegraph company is earning from month to month, and that the telegraph company is earning from month to month, and that the det elegraph company is earning from month to month, and that the det elegraph company is earning from month to month, and that the det elegraph company is earning from month to month. The fiscal year. The Post Office Department is now calculating the compensation for the proclamation follows: By the President of the United States of America—A proclamation.

By the President of the United States of America-A proclamation.

Whereas the Congress of the United States of America-A proclamation. Whereas the Congress of the United States, in the exercise of the constitutional authority vested in them, by joint resolution of the Senate and House of Representatives, bearing date July 16, 1918, resolved:

LVI-735

"That the President, during the continuance of the present war, is authorized and empowered, whenever he shall deem it necessary for the national security or defense, to supervise or take possession and assume control of any telegraph, telephone, marine cable, or radio system or systems or any part thereof, and to operate the same in such manner as may be needful or desirable for the duration of the war, which supervision, possession, control, or operation shall not extend beyond the date of the proclamation by the President of the exchange of ratifications of the treaty of peace: "Provided, That just compensation shall be made for such super-vision, possession, control, or operation, to be determined by the President is unsatisfactory to the person entitled to receive the same such person shall be entitled to sue the United States to recover such further sum as, added to said 75 per cent, will make up such amount as will be just compensation 145 of the Judicial Code. "Provided further, That nothing in this act shall be construed to states in relation to taxation or the lawful police regulations of the several States in relation to take possession and assume control of all marken systems of dovernment communications or the issue of stocks and bonds by such system or systems." Mow, therefore, I, Woodrow Wilson, President of the United States, indernate it is deemed necessary for the national security and defense to supervise and to take possession and assume control of all marken, and by virtue of all other powers thereof enabling me, do Pereby take possession and assume control and supervision of each and every marine-cable system and every part thereof owned or controlled and operated by any company or companies organized and existing under the laws of the United States, or any State thereof, including all equip-manter and appurtenances thereto whatsoever, and all materials and supples." and supplies.

ment thereof and appurtenances thereto whatsoever, and all materials and supplies. It is hereby directed that the supervision, possession, control, and operation of such marine-cable systems hereby by me undertaken shall be exercised by and through the Postmaster General, Albert S. Burleson. Said Postmaster General may perform the duties hereby and hereunder imposed upon him, so long and to such extent and in such manner as he shall determine through the Postmaster General, Albert S. Burleson. Such Postmaster General may perform the duties hereby and hereunder imposed upon him, so long and to such extent and in such manner as he shall determine through the owners, managers, boards of directors, re-ceivers, officers, and employees of said marine-cable systems. Until and except so far as said Postmaster General shall from time to time by general or special orders otherwise provide, the owners, managers, boards of directors, receivers, officers, and employees of the various marine cable systems shall continue the operation thereof in the usual and ordinary course of the business of said systems in the names of their respective companies, associations, organizations, own-ers, or managers, as the case may be. Regular dividends hitherto declared and maturing interest upon bonds, debentures, and other obligations may be paid in due course, and such regular dividends and interest may continue to be paid until and unless the said Postmaster General shall from time to time other-wise by general or special orders determine; and, subject to the ap-proval of said Postmaster General, the various marine cable systems may determine upon and arrange for the renewal and extension of maturing obligations.

From and after 12 o'clock midnight on the 2d day of November, 1918, all marine cable systems included in this order and proclamation shall conclusively be deemed within the possession and control and under the supervision of said Postmaster General without further act or notice

In witness whereof I have hereunto set my hand and caused the seal of the United States to be affixed. Done by the President, in the District of Columbia, this 2d day of November, in the year of our Lord one thousand nine hundred and eighteen and of the independence of the United States the one hundred and forty-third.

WOODROW WILSON.

By the President : ROBERT LANSING, Secretary of State.

CIVIL-SERVICE RETIREMENT.

Mr. REED obtained the floor. Mr. McKELLAR. Will the Senator from Missouri yield to me for a moment?

Mr. REED. Certainly. Mr. McKELLAR. Mr. President, there has been before the Senate since October 10, now a period of about six weeks, the bill (S. 4637) for the retirement of superannuated employees in the classified civil service. In my judgment it is a very worthy bill and it has gotten down to the point of final passage. If Senators think the bill ought to pass, surely six weeks of time for the consideration of the bill are sufficient. I ask the Senator from Missouri to yield long enough for the purpose of voting on

the bill. It has been before the Senate, as I said, for six weeks. Mr. REED. I am informed that there will be further discussion of the bill.

Mr. VARDAMAN. I wish to give notice, if the Senator will yield to me, that there will be objection to voting on the bill to-day.

Mr. REED. I understand that an executive session is desired and in view of the fact that there will be further dis-cussion, it would be futile to yield for that purpose.

Mr. McKELLAR. I understand the bill remains as the un-finished business at the next session under our rule, and I want to give notice to the Senate that on the first day of the next session I shall ask for a vote on the bill.

LEAGUE OF NATIONS.

Mr. REED. Mr. President, I desire to ask the attention of the Senate to some rather brief remarks touching the proposed league of nations. I shall not be able, in the time limited, to enter into a complete analysis of that great subject. I hope merely to throw out a few suggestions which may possibly be of some use at a time like this.

At the beginning, I shall breach a senatorial precedent by reading a statement by George Washington. I know that Washington is very much out of fashion. His memory and teachings are fading from the minds of modern statesmen. Nevertheless, out of reverence for the past I challenge your thought to these words uttered by Washington in the very sunset of his life, when looking backward through the mellow light of experience he surveyed the history of mankind, and when he was also able to catch a prophetic vision of the mighty Republic of to-day. Let me implore your attention:

Against the insidious wiles of foreign influence (I conjure you to be-lieve me, fellow citizens), the jealousy of a free people ought to be constantly awake; since history and experience prove that foreign influence is one of the most baneful foes of republican government. * * Real patriots, who may resist the intrigues of the favorite, are liable to become suspected and odious, while its tools and dupes sump the applause and confidence of the people to surrender their interests

The great rule of conduct for us in regard to foreign nations is in extending our commercial relations to have with them as little political connection as possible. So far as we have already formed engagements let them be fulfilled with perfect good faith. Here let us stop.

Again-

Europe has a set of primary interests which to us have none or a very remote relation. Hence she must be engaged in frequent contro-versies the causes of which are essentially foreign to our conscience. Hence, therefore, it must be unwise in us to implicate ourselves by artificial ties in the ordinary vicissitudes of her politics; the ordinary combinations and collusions of her friendships or enmittes.

A little further on he says:

Why forego the advantages of so peculiar a situation? Why guit our own to stand upon foreign ground? Why, by interweaving our destiny with that of any part of Europe, entangle our peace and prosperity in the toils of European ambition, rivalship, interest, humor, or caprice? It is our true policy to steer clear of permanent alliance with any portion of the foreign world. • • • Taking care always to keep ourselves by suitable establishments on a respectable defensive posture, we may safely trust to temporary alliances for extraordinary emergencies.

So spoke the creator of this Republic. Who will be its destroyer?

Under Washington's policy we have lived 142 years. Our national domain has been extended from a narrow fringe along the Atlantic until it embraces the continent. Our population has increased from 3,000,000 to 104,000,000 people. We have gathered in our laps more of wealth than there is in all the rest of the world. We have glorified our land with magical cities. We have covered the once barren prairies with habitations of civilization. From countless chimneys ascends the smoke that marks the family altars at which husband, wife, and child bow to the God of freedom and bless the memory of George Washington. Our hills are crowned with churches and schoolhouses, twin products of civilization, the glory of humanity. We have become the foremost Nation in the world, not only in wealth but in man power, in education, in intelligence.

So great have we become that when the Teutonic powers were in the very act of conquering Europe we were able to rescue them from destruction. Standing in a position of splendid isolation and independence; without a great standing Army or Navy, but with the strength of a just cause and with the indomitable will and fearless heart of a brave people to sustain us, we stepped into the breach and saved civilization. France had been driven back across bloody fields. The English forces were reeling and staggering to their fate—Haig had exclaimed, in the agony of his heart, "Our backs are at the wall; Britains, stand and die." At that moment new voices were heard coming from the rear—the mingled Yankee cheer and rebal yell of the American soldier. Our troops swept through Chateau-Thierry and turned back the waves of onrushing Huns. From that hour until the armistice was declared not alone the American flag but the flags of all our allies moved forward to victory and to glory. Such is the story told in a word, and most imperfectly told, of what has been accomplished by following the teachings of Washington.

At a time like this, when a peace is about to be declared, a peace that is the most glorious of all history, a peace that was made possible by the valor and power of this country, it is proposed that we shall abandon our ancient and traditional policy and shall become entangled in every broil of Europe as these broils may now or as they may hereafter exist. It is

The sanctity of no great name can render it holy. The opinion of no man can make it safe.

Mr. President, what is this proposition? It comes to us in two forms. It comes, in fact, in three, but all in the end amount to the same proposition. I shall discuss one of them only far enough to show that in whatever form or aspect these propositions appear, at their basis is the thought of universal peace, the thought that the millenium has come. That was the senti-ment that actuated those good people who a few years ago went up and down our land telling us that the lion and the lamb were ready to lie down together, that war was at an end, that everybody had suddenly become good and pure and virtuous and unselfish. These dreamers were rudely awakened by the cruel voice of war. Their eyes looked out on scenes of blood where they hoped to gaze upon elysian fields.

That fallacy lies at the basis of both the propositions I am about to discuss, but I do not pause at this time to further point out the connection. What are the two concrete propositions? One is that an international court shall be established to which shall be submitted the controversies of all nations. The other is that there shall be a league or compact between certain nations by which they bind themselves to enforce the terms and conditions of their agreements upon each other and upon other nations.

Let us examine the first of these propositions-the international court. First, I remark that no international court and no court of any kind can possibly be effective unless it is possessed of a constabulary sufficient to enforce its decrees.

The mere emission of a judgment by a court without any power to enforce the judgment leaves the court a thing for laughter and jeers. This fact, indeed, is conceded by those who advocate the doctrine I am discussing. In plain language, an international court to be effective must be backed by an international army. It must be further conceded that an international army will be ineffective unless it be powerful enough to conquer any single nation. Aye, more, it must be able to not only conquer any single nation but to conquer any combination of nations that may be formed to defy the decree of the court.

Wheever, then, commands such an army is powerful enough to conquer the United States of America. I unhesitatingly declare that the citizen of our Republic who will wittingly help create an army great enough and strong enough to conquer the United States of America and give the command of that army to an alien is a greater traitor to the country than was Benedict Arnold.

Who is to command this proposed international army? Will it be an American? Will it be a Japanese, or, in the mutations of time, will it be a German, or will it perchance be an Englishman? Somebody must command this army. Who shall it be? Certainly the command will not be vested in our citizens for all time. Surely no one can claim that the United States will always have a friend in command of the international army. No man is so foolish as to believe that other nations will help set up a court that will always decide in accordance with the interests of America and help in the creation of an army that is always to be commanded by an American citizen. Only a fool can believe that.

I have thus far spoken of the army that is to enforce the decree of the court. Who, pray, is to constitute the court that is to decide matters involving the very life of our country? What individuals shall constitute this international court? It must be composed of representatives of different governments. What are these governments? What are their interests? What are their prejudices? Lawyers who sit in front of me never in their lives agreed to submit the vital interests of their clients to an unknown tribunal. They invariably insisted on sub-mitting only a particular controversy, and always then to a tribunal which they were sure would at least be fair and impartial.

But who will constitute this international court? I beg you to stop and think, and if you stop and think you will be appalled at the idea that any man could ever have suggested such a thing as consigning the life of America to such a tribunal. First, shall it be composed of one representative of each nation? If so, is the United States, with 104,000,000, to have the same representation upon the court as the island of Haiti or the Republic of Liberia or Serbia or any other of the smaller countries of the world? And if we are to have a greater representation what becomes of the doctrine of the equality of nations in the international court? What becomes of the doctrine that small nations must be protected from the strong or great nations?

But, sir, who is to constitute the personnel of this court that we are to bind ourselves to plead our case before? I hold in the most monstrous doctrine ever proposed in this Republic. my hand a list of the Governments in Europe as they existed

15 days ago. The Lord of hosts alone knows what they are at this moment. The Lord of hosts alone knows how many of these kings will be back on their thrones the day after tomorrow. He only knows what kind of a government we shall at any time in the future have in any of these countries.

But let me for a moment call attention to the court to which we were invited by some of our enthusiastic friends a few days I shall take the time of the Senate to read only the names ago. of the living blood relationships of the hereditary rulers of Europe. I do not pause to speak of ancestral connections. If I were to do so it would appear that the threads of European royal life are so crossed and intercrossed as to constitute an inextricable tangle. I speak, therefore, of the living relatives, of those who now breathe and exist. Imagine, now, we are forming an international court into which the Republic of America is invited, and to which we must submit our vital interests, the life and death of our beloved country. I call attention to the various European royal families and their connections each with the other:

GREAT BRITAIN AND IRELAND-GEORGE V.

Mother : Princess Alexandra of Denmark. Sister : Princess Maud, married to Haakon VII, King of Norway. Uncle : Alfred, Duke of Edinburgh, married to Marie, Grand Duchess Russia.

of Russia. First cousin: Princess Marle, married to Ferdinand, King of Rou-

First cousin: Princess Beatrice, married to Alphonse, Infanta of Spain.

Spain. First cousin: Princess Helena, married to Christian, Prince of Schleswig-Holstein. Uncle: Prince Arthur, Duke of Connaught, married to Louise Mar-

Uncle: Frince Arthur, Fone of Construction of Frederick William, father of Mulliam II, Emperor of Germany. Cousin: Ernest August was King of Hanover. First cousin: Nicholas II, former Emperor of Russia. First cousin: William II, Emperor of Germany.

Mother: Victoria, Princess Royal of Great Britain, daughter of Queen Victoria and Prince Albert. Sister: Princess Sophie married Constantine, King of Greece. First cousin: George V of England. Cousin by marriage: Nicholas II, former Emperor of Russia.

RUSSIA-NICHOLAS II (NOW DEAD).

Mother: Marie Feodorovna, Princess of Denmark. Uncle: Grand Duke Viadimir married Marie Pavlowna, Duchess of Mecklenburg. Second cousin: Grand Duchess Helene married Nicholas, Prince of

Greece

Greece. Aunt: Marie Alexandrovna married Alfred, Duke of Edinburgh. Uncle: Grand Duke Paul Alexandrovitch married Alexandra, Prin-cess of Greece. Second cousin: Olga married George I, King of Greece. Grent uncle: Nicholas Nicholaievitch married Stana, Princess of Montenegro. First cousin: George V, King of England. Cousin: William II, Emperor of Germany.

AUSTRIA-CHARLES I. Mother : Archduchess Marie Josephe, Princess of Saxony. Cousin : Archduke Rudolph married Stephanie, Princess of Belgium. Great Uncle : Archduke Ferdinand married Marie-Charlotte, Princess of Belgium.

Great Uncle : Archduke Charles Louis married Marie Therese, Infanta

Great Uncie: Archauke Charles Louis matrice Janke Charles of Bavaria. Consin : Archauke Albert married Hildegarde, Princess of Bavaria. Cousin : Archauchess Marie-Christine married Alphonse XII, King of Spain, father of present King.

DENMARK-CHRISTIAN X.

Mother: Louisa, Princess of Sweden and Norway. Wife: Alexandria, Duchess of Mecklenburg. Brother: Prince Charles, afterwards King of Norway under the name of Haakon VII.

of Haakon VII. Sister: Princess Ingeborg married Charles, Prince of Sweden. Aunt: Princess Alexandra married Edward, Prince of Wales, after-wards King Edward VII, King of England. Uncle: Prince William became George I. King of Greece. Aunt: Princess Dagmar married Alexander, Grand Duke, afterward Alexander III, Emperor of Russia.

GREECE-ALEXANDER I.

Grandfather—William, Prince of Denmark. Grandmother—Olga-Constantinova, Grand Duchess of Russia. Mother—Sophie, Princess of Prussia, sister of Kaiser Wilhelm II of

Germany. Uncle—Prince Nicholas married Helene, Grand Duchess of Russia. Aunt—Princess Marle married George Michailovitch, Grand Duke of

BELGIUM-ALBERT I.

Mother: Marie, Princess of Hohenzollern. Wife: Elizabeth, Duchess of Bavaria. Sister: Princess Josephine married Charles, Prince of Hohenzollern. First cousin: Princess Stephanie married Rudolph, Archduke of of Austria. SWEDEN-GUSTAVUS V.

Son : Married to Margaret, Princess Royal of Great Britain. Brother : Charles married to Ingeborg, Princess of Denmark. Second cousin : Princess Louise married Frederick, afterwards King of Denmark.

BAVARIA-LOUIS III.

Mother: Augusline, Archduchess of Austria. Wife: Marie Therese, Archduchess of Austria. Daughter: Princess Aldegonde married William, Prince of Hohen-zollern, distant cousin of the Kaiser.

Uncle: Maximilian II, King of Bavaria, married Marie, Princess of russia First cousin : Prince Louis Ferdinand married Marie de la Paz, In-fanta of Spain.

ITALY-VICTOR EMANUEL III.

Wife: Helene, Princess of Montenegro. Uncle: Prince Amedee, son of King Victor Emanuel and Adelaide, Archduchess of Austria. Cousin by marriage: Elizabeth, Princess of Saxony.

NORWAY-HAAKON VII.

Wife : Maud, Princess of Great Britain.

BULGARIA-FERDINAND I.

Father : Prince August of Saxe-Coburg and Gotha. Uncle : Ferdinand, King of Portugal.

ROUMANIA-FERDINAND.

Father: Leopold, prince of Hohenzollern-Sigmanngen (distant cousin Kalser). Mother: Antonia, Infanta of Portugal. Wife: Marie Alexandra, Grand Duchess of Russia. of

SERBIA-PETER I.

Wife: Zorka-Lyoubitza, Princess of Montenegro.

MONTENEGRO-NICHOLAS I.

Daughter: Princess Milotza married Pierre Nicholaievitch, Grand Duke of Russia. Daughter: Princess Stana married Nicholas Nicholaievitch, Grand Duke of Russia. Daughter: Princess Helene married Victor-Emanuel, Prince of Naples, afterwards King of Italy.

SPAIN-ALPHONSE XIII.

Wife: Victoria Eugenia, Princess of Battenberg. Mother: Marie Christine, Archduchess of Austria. Sister: Marie Teresa, married Ferdinand, Prince of Bavaria. Aunt: Infanta Maria de la Paz married Louis Ferdinand, Prince of Bavaria.

LUXEMBURG-MARIE ADELAIDE, GRAND DUCHESS.

Grandmother: Adelaide, Princess of Anhalt. Mother: Marle Anne, Infanta of Portugal.

Imagine the condition of the American Republic going into a court composed of the representatives of these ruling houses. Imagine, if you please, the kind of decree you would obtain in a controversy with one of the rulers before a court each member of which was the blood relative or the representative of the blood relative of the litigant against whom you were obliged to appear. I do not know whether or not the Senate can see the plat I present. I have undertaken to visualize the court by drawing lines showing the blood connections between each of its members. You will observe that the lines cross and recross until they form a perfect spider's web. Into that spider's web the American fly is invited. In it he is perhaps just now pre-paring to entangle himself. I can not take time further to dwell upon the theme, but I conjure you, as representatives of the Republic, to read this list of relationships and to ask yourselves the question, How can I agree to submit the interests of this Republic to such a court?

"But," says my critic, "these kings are falling, scepters are being broken, monarchs are being driven into exile." Well and being broken, monarchs are being driven into exile." Well and good; but, pray, what shall we have in their stead? Shall we go to better or to worse? I say again, reverently, the Lord God go to better or to worse? I say again, reverently, the Lord God of nations and no other dare venture a prophecy. The Czar of Russia was a despot. I was glad to see him, as I shall be glad to see any other king, tumbled from his throne. But I want to see substituted for the destroyed kingly government a gov-ernment of constitution and law. Without hesitation I declare that the present government of Russia is infinitely worse than was the government of Russia's murdered Czar. Shall we en-tangle auredwas with courts that may be presided over hy such tangle ourselves with courts that may be presided over by such Christian monsters as Lenine and Trotzky or the other European statesmen, hatched or incubating, who march under the red flag of anarchy? Shall we submit our vital interests to red flag of anarchy? Shall we submit out that interests to them or to the almost equally dangerous socialistic elements who are beginning to display the ugly visage of lawlessness? Shall we submit the destiny of this Republic to these vile and

ephemeral governments that usually are created by the bloody hands of political assassins and which are frequently more infamous than were the despotisms by such means overthrown? Does any man dare submit the interests of this Republic to a tribunal so constituted? If such a man there be I hesitate not to say that the world will write above his name the word "accursed." But, sirs, let me assume, as I hurry through this discussion, that there shall be established free governments and stable governments in every State of Europe; that the last king shall lose his throne; that in his stead a republic shall come forth.

What then? Are we yet justified in submitting the vital in-terests of our Republic to such a tribunal? Why, sirs, if you will pause but a moment I think you will observe that the European members of such a court might upon many questions have common interests against America. Let me instance but one thing: It is well known that prior

to the war England, France, and Germany were busily engaged

NOVEMBER 21,

in extending their foreign territory for the purpose of extending their foreign trade. In a few years' time they absorbed practically all of the continent of Africa. It is also known that they looked with ambitious and greedy eyes toward South America; at least Germany did, and we have some reason to suspect that England not many years ago had like ambitions. Who will fail to remember that Grover Cleveland was obliged to almost threaten England with war in the matter of Venezuela? Assume, now, that we shall employ this mighty-fleet which we are constructing to absorb the trade of South America-as we should-and that we shall begin to gain the business of that continent. Assume that under some controversy which may arise there-a just controversy to begin with or a controversy created for the purpose-Germany, having been rehabilitated, were to undertake to establish herself in some South American country and were to propose to open that country to the trade of European countries on advantageous terms. What would be our chance before a court the majority of whose members represented the countries interested in getting that trade? You say my illustration is impossible. I say that in 10 years from now we may find our closest friend to-day the ally of a German State.

The history of the world shows this. The animosities of nations do not long endure when they have interests in common. A few years ago Prussia conquered Austria; they soon became allies. Many years Russia protected Bulgaria against the Turk, but this did not prevent Bulgaria from becoming the ally of Turkey against Russia. History teems with similar instances. In such a controversy as I have suggested, would it not be to the interest of every European country to destroy the dominance of America in the South American trade? Would it not be to the interest of Norway and of Sweden and of Holland and of Germany and of England and of France and of Spain and of Portugal, of all of them, to turn the trade which the United States had absorbed over to themselves? I might multiply illustrations. It is sufficient to suggest one. In a controversy of that kind, would we be safe? Dare any man propose to submit the Monroe doctrine to a tribunal of European kings or to a tribunal of European nations? I say, if such a man there is, he has forgotten the history of the Republic, the genius of our people, the soul of our institutions.

But, Mr. President—and I will hurry on, for I have promised to yield the floor—having merely suggested these thoughts, I come to discuss what is called the league of nations. Now, sir, let us inquire what is meant by a league of nations. What nations are to be in such a league? Are all or only part? I do not know which way these dreamers dream upon this subject, but I am willing that they shall paint the picture in the most favorable colors. It is proposed to have a league of nations, let us say, to which all of the enlightened Christian nations of the earth shall become parties.

What is to be the purpose of this league of nations? To what are we to bind ourselves? First of all, let us say that there are certain problems not involved in any league of nations, certain progressive things that ought to be done. But I emphatically assert that they are not dependent upon a league of nations at all. By treaty, by an international assembly called for the purpose of agreeing upon principles of international law, we can clear up many of the difficulties which have hitherto confronted the world.

There is no reason why the right of blockade should not be so defined that any nation breaking it would stand before the world in the disgraceful position of having violated the plain terms of international law. That of course does not restrain and hold nations completely in check, but it has at least some deterring influence. Likewise we could agree upon what constitutes contraband and noncontraband upon the seas, the rules of submarine warfare, the rights of neutral States, and many other vexed questions. The clearing up of these obscure points of law would go far to protect the rights of neutral nations and in some cases would prevent war. Indeed, it was the violation of a principle of international law, as I understand itbut the construction was mooted and doubted-it was the violation of a principle of international law with reference to blockade that led to the controversy between Germany and the United States, for England had declared a blockade of the North Sea and Germany responded with a blockade of the waters in and about the British Isles, and afterwards extended it to embrace a large portion of the ocean. Out of this action of Germany came the controversy that forced us into a conflict with which we were not primarily concerned.

I do not doubt, also, that by treaty some steps may be successfully taken leading to a limitation of armaments. I am sure by treaties based upon good faith many other benefits may be secured.

So that when I argue that we should not enter an international league I do not mean to say that we should not by treaty agree upon a code of international law or enter upon many mutual undertakings the performance of which rest in the honor and good faith of nations.

But, passing from that, I come to the question, What is to be the purpose of this league of nations? We are told that one of its objects is to guarantee the territorial integrity of nations. This in plain language means that we shall agree to prevent any one nation from invading the territory of another nation. Why, Mr. President, if we were to make that sort of compact, it would result that a nation could decline to carry out its agreements and bid defiance to any other nation, simply saying, "You have no power to invade us; you are held back by the international agreement, and if you invade us you will be crushed by the international army. Would a nation be permitted to thus refuse to fulfill its obligations or would the controversy be referred to a court? If so referred, we are at once confronted with all the difficulties incident to a prejudiced or interested court, a topic already discussed.

Is the league to guarantee the stability of the governments of the different countries that are permitted to become members? If so, no monarchial or tyrannical government can ever be overthrown, because its power will be sustained by the league of nations. No oppressed people can rebel, because they must fight not only the unjust government of their own State, but they must contend against the governments of all of the other countries of the league.

By what code of ethics and morals are we to settle the questions that arise from time to time among the members of this league of nations? Are they to have a tribunal that is to decide these questions; and if not, how are the questions to be decided? If they have a tribunal, it will be composed of the partisans of each nation, and, as I have already shown, under existing conditions its membership will be largely made up of kings or the representatives of kings or revolutionists and bolsheviki. But by what code of morals or of ethics are we to decide the questions that arise?

The nations have different religions, different forms of government, different civilizations, and the roots of these differences in many instances go back more than 2,000 years. Are we to undertake now to create a league of nations and set up an international moral code for the other nations of the world? If so, by what principle are we to govern ourselves? China would be invited into this league of nations. She would have to be. She is a great country. She is the first country in the history of the world that ever adopted the doctrine of pacifism. Japan must come in; and yet we say that Japan is pagan, and we say that China is pagan. Shall the "unspeakable Turk" come in; and if so, shall he bring his religion and his serapho? How are we to agree upon a code that will accord with the tenets of the Greek Catholic, the Roman Catholic, the various branches of the Protestant Church, the Jewish, the Mohammedan, and the Confucian religion, or the Shintoism and Buddhism of Japan? By what code of morals are we to regulate and set up our standards?

Mr. President, what is to be the policy of this league of nations? Is England to disband her mighty fleet, which we are just now being told has saved the world and civilization? Is there anybody on this earth great enough fool-I intentionally use that harsh term-to believe that England is going into any league of nations upon terms that will compel her to disband her fleet? Why, if England were to disband her fleet and if she then were attacked by any first-class power she could be starved into subjection within 90 days. Does anyone for a moment believe that England will yield her fleet? If, however, England does not yield her fleet and all other nations agree to build no more ships and to be bound by this league of nations, England will be the master nation of the league and so also of the world. All other nations will be subject to her power should she see fit to exercise it. If it be argued that other nations might continue to arm and build ships, notwithstanding the league, such an argument negatives the chief purpose of the league and renders it a useless thing.

Mr. President, you can not imagine this league of nations and attempt to put it into practical application without you will be startled at once by the impossibility of the task you have assumed. If I had before me a map of Europe, I could point out to you the battle fields of this war; I could point out to you where the ancient Hun, the ancient Goth, the ancient Vandal, and the ancient Gaul fought on these same battle fields 2,000 years ago. The struggle that has been going on in Europe has, of course, had its recent irritating causes, but its ancient causes can be traced back to times before the birth of Christ, when Teuton met Gaul and upon the ground now wet with new-drawn blood of their descendants. For 20 centuries the races of Europe have fought for supremacy. Nation has battled against nation, race against race. The soil of Europe is filled with the bones of soldiers who have died in these ceaseless struggles—races of men who have been partly subjugated, partly conquered, partly intermixed.

The animosities and hatreds that have been engendered during all the bloody years are to-day as bitter as they were hun-dreds of years ago. Let me cite you one comparatively recent illustration: Centuries age Bohemia was overcome by Austria. At that time Bohemia had the greatest university in Europe; over 6,000 students gathered at Prague from all parts of the known world. The court of Bohemia was one of the most brilliant in existence. In one battle Bohemia lost her liberty, and from that time to this the Austrian oppressor has been engaged in endeavoring to exterminate the Bohemian people, not physically, but to exterminate their love of country, their recollection of the glory of the past, their national spirit. Austria has undertaken to deprive them of their very language; she has imprisoned them; she has hanged them upon scaffolds; she has caused them to be shot by squads of soldiers. Yet the Bohemian continued to hate his oppressor and to love his country so passionately that in the present war Bohemian regiment after Bohemian regiment have refused to obey the orders of their oppressors and at the very first opportunity they raised the flag of revolt. To-day they are seeking to rear again the structure of their ancient State

Mr. President, that same kind of race hatred and love of country exists to-day in Hungary, where the Magyar has placed his powerful hand upon a conquered race. So through all these European countries—and I do not pause to go into any analysis of their history—we will find these rival races, these rival bloods, these hatreds that are 2,000 years old, these animosities that will spring into flame so long as there are men and women on this earth.

Likewise there exist the ambitions of kings, the ambitions of peoples, the desire of the Teuton to get to the sea and to live in a bigger way, the desire of other nations to hold him back, the determination of the Turk to control the Bosphorus, the fixed purpose of European nations to acquire it, the desire of France to extend her borders toward Germany, the desire of Germany to absorb France, the desire of Greece to reclaim her ancient glories, the desire of Italy to push her borders into Austrian territory, the desire of England that her drumbeat shall not only follow the sun in its course, but that it shall be heard beneath every star that shines between the North Pele and the Southern Cross—these ambitions and these desires are part of the life, the soul, the blood, the history, of these peoples.

These controversies will spring into action every 10 years of the world's history. There will be wars in Europea, wars that have a European origin, wars that have a European basis, wars that have back of them European ambitions and hatreds. Into all of those wars, into all of those turmoils, into all of that maelstrom of hatred and ambition, it is proposed to thrust the United States for all time. It is proposed that every time there is a quarrel in Europe the United States must draw her sword. It is proposed that every time there is a cloud of war anywhere upon the horizon of Europe we shall summon our soldiers. Our boys must be dragged from the factories and offices and farms; that we shall make the draft a permanent institution; that we shall tear these youths from their homes and families and send them across the sea; that we shall pour out their blood in quarrels between nations that are 3,000 miles from our shores, and in controversies that affect us not the Elightest jot or tittle.

Mr. President, we have had one of these wars. I do not complain because we entered it. We entered it because Germany violated our rights on the high seas; but shall that be a reason for changing our policy? For nearly a century and a half we have adhered to the policy of Washington. We have pursued the march of empire, of glory, and of peace. It may almost be said that in all that long time we have had no European war. The War of 1812 was really the aftermath of the war of 1776, growing out of that and out of our weakened condition. I do not count it. It is impossible that such a war should occur again. The War with Spain—the little 90-day War with Spain—occurred, I lionestly believe, through a mistake rather than through a crime; but let us call it a war. They did not count as much, sir, as the death roll of a five-minute battle in this war. They did not count as much in money as we are spending in two days' time. In the long flight of the years we have stood in our place of isolation; we have stood proudly by ourselves, independent, powerful, great, peaceful, and prosperous.

Because Germany finally violated our rights on the seas and we were obliged to enter a controversy against her, is that any reason why we should by solemn bargain agree to become a party to every European quarrel that may hereafter occur? Is that any reason why your boy should be taken from his home, why the draft should be imposed, why we should plunge ourselves into endless debt?

This war, brought on, as I have stated, by reason of the violation of our rights, will have cost us, I believe, before we are through, more than \$50,000,000,000. It has cost us a toll in life I do not know how great, because the returns are not here yet. I do not venture a prediction further than to say that there is many a black-bordered notice yet to be given; there is many a mother yet with gasping breath to cry out in the agony of her soul as she reads that a son has gone to his death; there is many a father to press his lips into the white line of pain. Many of these sorrows are still to come to our people; yet, in the face of that, we have the monstrous doctrine proposed that America shall bind herself into a lengue that will compel her to become a part and parcel of every European quarrel; and this is to be the case whether the quarrel is occasioned by the ambitions of kings or by the outbreaks of anarchists and socialists and Bolsheviki who seek to overturn existing governments, whether republics or monarchies.

I protest—I protest in the name of the mothers of the Republic, I protest in the name of the boys of the land—that it is not only our high duty to keep free from European quarrels in the future, but it is our duty just as soon as this war can be honorably ended to call back to this country, as fast as ships will bring them, the last one of our American soldiers; that it is our duty to restore them to their homes; to give them back to the creative arts and industries; to give them the chance to build homes and to rear families. It is our duty to open to them the doors of schools and universities. It is our duty to invite them to enjoy the glories of that peace they have so nobly fought to attain. It is our duty to give notice now and here that the Republic will continue to adhere to her ancient policy of isolation and of independence.

Why, is there not a great enough field for the American statesman? Is any man so ambitious that he can not find in the thing I am about to present a sufficiently alluring picture?

To our south lie the great nations of South America. They are only half developed. They have a people that are naturally our allies and our friends. Their commerce ought to be our commerce; our commerce ought to be their commerce. Our friendship ought to be their friendship; their friendship ought to be our friendship. We are bound together by ties of interest and amity. Surely here one can visualize a field of national influence glorious and splendid, not only for us but for them. The contemplation of such a picture ought to gratify all ambitions, all yearnings for power and greatness.

Mr. President, the life of this Republic may hang upon this decision. We can not engage in these foreign alliances without making mutual bargains. We can not call upon them to protect us unless we agree to protect them. We can not expect them to come to our relief in a controversy unless we go to the relief of each of them in their controversies. The man who proposes to thrust America into the broils and wars of Europe, binding her for all time to the intrigues and conspiracies and ambitions of the courts of kings and czars and such other governments as may exist, who proposes to reverse the policy of Washington, the opinions of Jefferson, the doctrines of the fathers, advocates that which may unmake this great Republic. I thank the Senate.

EXECUTIVE SESSION.

Mr. MARTIN of Virginia. I move that the Senate proceed to the consideration of executive business.

The motion was agreed to, and the Senate proceeded to the consideration of executive business. After 15 minutes spent in executive session the doors were reopened.

NOTIFICATION TO THE PRESIDENT.

Mr. MARTIN of Virginia and Mr. LODGE appeared, and Mr. MARTIN of Virginia said: Mr. President, the committee appointed by the Senate, together with the committee on the part of the House of Representatives, to wait on the President of the United States and advise him that it is the wish of Congress to adjourn at 5 o'clock this afternoon, and to inquire if he has anything to communicate to Congress, has discharged that duty. The President instructs us to say that there is no further communication that he desires to submit to the Congress at present.

Mr. PHELAN. I offer the following resolution and ask that it be read.

The resolution (S. Res. 351) was read, as follows:

Resolved by the Senate of the United States, That the principle of a gue of nations organized to prevent wars and enforce justice be, and is hereby, approved.

Mr. PHELAN. Mr. President, replying to the distinguished Senator from Missouri [Mr. REED] on the subject of a league of nations, I desire to observe that his argument appealed to me very strongly in favor of a league of nations, whereas I believe it was his purpose to condemn the proposal which was made in one of the 14 articles of the President's recommendations to the world. The reason which he assigns as rendering difficult the organization of such a league, namely, the racial feuds and love of nationality on the part of the small powers of the world, which he believes would necessarily engender wars, is the very reason why a league of nations to prevent wars should be organized.

We all admit that there is in human nature that desire to assert itself by the most primitive means at hand, the methods of the cave man; and human society has been organized within the limits of governments to prevent such a condition, which would only result in constant disorder. So the very same principles upon which civil society is organized to curb the passions of men apply with equal force to the nations of the world, which, after all, are only organized communities of men. Therefore, when the Senator says that the irresistible disposition on the part of nations to fight renders impossible a league of nations, it proves nothing whatever unless it proves the necessity of the policeman.

There are in Europe a large number of small States. We have given them liberty; we have given them democracy; and yet the gift would be like the Dead Sea fruit of ashes offered to their famished lips unless we had an organized power in the world to restrain the oppression and the injustice by superior powers, which inevitably will come to them if they are left to their own resources

"I am my brother's keeper." That is the principle of the league of nations, and that will result ultimately in the abolition of war and the salvation of the world.

The Senator has said that it is preposterous to believe that Great Britain will participate in a league of nations. In answer to the Senator from Missouri I have the words of the Premier of Great Britain, Mr. Lloyd-George, who unequivocally declared the other day in favor of a league of nations, because he is a statesman of vision, because he understands the question that is involved, and because he sees, with his superior knowledge, his experience in European affairs, the absolute necessity of having a league of nations.

Mr. WARREN. Mr. President, will the Senator yield to me for a moment in order that I may offer a resolution?

Mr. PHELAN. Certainly.

THANKS TO VICE PRESIDENT.

Mr. WARREN. I offer the resolution which I send to the desk and ask for its adoption.

The VICE PRESIDENT. The Secretary will read the resolation.

The resolution (S. Res. 353) was read, as follows:

Resolved, That the thanks of the Senate are hereby tendered to HON. THOMAS A. MARSHALL, Vice President of the United States and President of the Senate, for the dignified, impartial, and courteous manner in which he has presided over its deliberations during the pres-ent session.

The PRESIDING OFFICER (Mr. WARREN in the chair). The question is on the adoption of the resolution just read by the Secretary.

The resolution was unanimously agreed to.

The VICE PRESIDENT resumed the chair.

The VICE PRESIDENT. Senators of the United States, I thought that we were to wind up one session of the Senate without this usual, ordinary, gracious, but wholly perfunctory resolution on behalf of the presiding officer of the Senate. Nevertheless, as the years go by I find myself more and more under obligations to the Senators of the United States for the patience they exercise in the moments of irritation upon my part, for their generous judgment of my conduct, and for some-thing that is far dearer to me than even the record of a presiding officer over this great and illustrious body—the feeling which I have, and which, if I ought not to have it, I beg you will not take away from me, that regardless of politics and poli-ticians, regardless of the ebb and flow of party sentiment and party ideas in America, up to this good hour I have had prac-tically the unanimous individual and personal friendship of the Senators of the United States. For this I thank you, I hope that in the days to come I may be worthy of a continuance of that friendship.

THANKS TO PRESIDENT PRO TEMPORE.

Mr. CURTIS. Mr. President, I offer the resolution which I

send to the desk and ask for its immediate consideration. The VICE PRESIDENT. The Secretary will read the resolution.

The resolution (S. Res. 354) was read, as follows:

Resolved, That the thanks of the Senate are hereby tendered to Hon, WILLARD SAULSBURY, President pro tempore of the Senate, for the dig-nified, impartial, and courteous manner in which he has presided over its deliberations during the present session.

The VICE PRESIDENT. The question is on agreeing to the resolution.

The resolution was unanimously agreed to.

LEAGUE OF NATIONS.

Mr. PHELAN. Mr. President, just one word. I desire, sir, to say that you are the personification of the principle of the league of nations, because under the rules you have kept the Senators from personal and physical combat in the enforcement of their ideas and required them to confine themselves to intel-lectual discussion. That is exactly what we desire to give to the world; and in you, sir, I see a token of the coming day.

SEXATE PAGES

Mr. MARTIN of Virginia submitted the following resolution (S. Res. 352), which was considered by unanimous consent and agreed to:

Resolved, That the Sergeant at Arms of the Senate be, and he hereby is, authorized and directed to employ 16 pages for the Senate Cham-ber, at \$2.75 per day each, for a period lasting from November 22, 1918, to December 1, 1918, inclusive, to be paid from the miscellaneous items of the contingent fund of the Senate.

FINAL ADJOURNMENT.

The VICE PRESIDENT. The hour of 5 o'clock having arrived, at which time, in accordance with the concurrent resolution of the Senate and the House of Representatives, this session of the Congress of the United States is to come to its close, by virtue of the authority vested in me by that resolution I now declare the Senate of the United States adjourned sine die.

NOMINATIONS.

Executive nominations received by the Senate November 21, 1918.

COLLECTORS OF CUSTOMS.

Harris Bennett, of Duluth, Minn., to be collector of customs for customs collection district No. 36, with headquarters at Duluth, Minn. (Reappointment.)

Frank E. Fitzsimmons, of Providence, R. I., to be collector of customs for customs collection district No. 5, with headquarters at Providence, R. I. (Reappointment.)

APPOINTMENT IN THE ARMY.

To be second lieutenant with rank from November 1, 1918. Cadet Williston Birkhimer Palmer.

APPOINTMENTS AND PROMOTIONS IN THE NAVY.

Lieut. Thomas G. Berrien to be a lientenant commander in the Navy, for temporary service, from the 21st day of September, 1918.

The following-named lieutenants to be lieutenant commanders in the Navy, for temporary service, from the 5th day of November, 1918:

Robert H. Grayson,

John L. Hall,

James H. Strong, Frederic W. Dillingham,

Hardy B. Page, Hartwell C. Davis,

Terry B. Thompson,

Laurance T. Dubose,

Arthur G. Robinson, Walter E. Doyle,

Karl E. Hintze, and George B. Junkin.

The following-named lieutenants (junior grade) to be lieutenants in the Navy, for temporary service, from the 5th day of November, 1918: Walter C. Theimer,

Arthur R. Pontow, Hervey Z. Throop, William Klaus, John F. Kennedy, Frank I. Hart,

Harry R. Hayes, Alvin Henderson, John F. P. Miller, Jerome L. Allen, Albert R. Colwell, Carl J. Nerdahl, Glen R. Ogg, Eugene L. Richardson, Jay Smith, Charles E. Weickhardt, Marvin G. Fox, Walter S. Gallagher, Learned L. Dean, Henry E. Keller, Merwin W. Arps, William W. Cole, John Kneubuehler, Harold F. MacHugh, Ralph Lane. Joseph W. Storm, Karl E. F. Sorensen, Thomas F. Fahy, Ray C. Hopkins, Clarence M. Maloney, Phillip A. Wilson, James A. Maloney, Kenneth F. Horne, Jeremiah K. Cronin, Albert R. Myers, Willis M. Young, and Bennie C. Phillips. Ensign Otis A. Nicholas to be a lieutenant (junior grade) in the Navy, for temporary service, from the 1st day of July, 1918. The following-named ensigns to be lieutenants (junior grade) in the Navy, for temporary service, from the 5th day of Novem-ber. 1918: Ray C. Hopkins. In the Navy, for temporat ber. 1918: Virgil E. Durden, John T. Gcree, Albert H. Siemer, Walter S. Mallory, jr., Carl H. Zeiss, Louis T. Young, John R. Shuman, Edmund G. Eint, in Edmund G. Flint, jr., Joseph H. Cox, John R. Montgomery, Clarence V. Lally, Clifford L. Fenton, David M. Gilmore, Thomas L. R. Husselton, and John P. Hillyard. The following-named warrant officers for temporary service, to be ensigns in the Navy, for temporary service, from the 15th day of November, 1918: Byron Williams, Thomas Downs, George J. Tansey, Alfred J. Butler, Walter E. Stephen, and Jabez N. Phinney. The following-named enlisted men to be ensigns in the Navy, for temporary service, from the 15th day of November, 1918: Herbert B. Newton, Lafayette R. Jones, Carl W. Frohrib, Laurence F. Hofer, John M. Kamratkie, Edward G. Robinson, and Henry O. Nicholas. The following-named paymasters to be pay inspectors in the Navy, with the rank of commander, for temporary service, from the 11th day of January, 1918: John F. Hatch and Frederick G. Pyne. Acting Pay Clerk Percy W. McCord to be an assistant pay-master in the Navy, with the rank of ensign, for temporary service, from the 15th day of September, 1918. The following-named acting pay clerks to be assistant pay-The following-named acting pay clerks to be assistant pay-masters in the Navy, with the rank of ensign, for temporary service, from the 15th day of November, 1918: Charles F. House, Louis W. Crane, George S. Corbell, Calvin W. Schaeffer, William T. Ross, and Baniamia O. Kilner

Benjamin O. Kilroy.

Assistant Paymaster William B. Young, of the United States Naval Reserve Force, to be an assistant paymaster in the Navy with the rank of ensign, for temporary service, from the 15th day

of November, 1918. Chief Pay Clerk Roscoe J. Dodd, retired, to be an assistant paymaster on the retired list of the Navy with the rank of lieutenant, for temporary service, from the 1st day of July, 1918.

The following-named pay clerks on the retired list to be assistant paymasters on the retired list of the Navy with the rank of lieutenant, for temporary service, from the 1st day of July, 1918:

John W. Caum, Isaac T. Van Patten, Theodore G. Hansche, George A. White, Charles W. Loomis, Philip T. Lansdale, Ray E. Ames, William R. Pattison, Goerge B. Kimberly, Frederick H. Ramsay, Frederick K. Hunt, Floyd C. Miller, Harry L. Miller, Matthew C. Kneip, and Thomas S. Veitch.

Pay Clerk John F. Flynn, retired, to be an assistant paymaster on the retired list of the Navy with the rank of lieutenant (junior grade), for temporary service, from the 1st day of July, 1918.

POSTMASTERS.

ALABAMA.

Lillie C. Hays to be postmaster at Abbeville, Ala., in place of Charles B. Searcy, deceased. Marcus M. Russell to be postmaster at Attalla, Ala., in place

of David A. Hughes, resigned. Grova Grace to be postmaster at Dora, Ala., in place of W. H.

Ballenger, resigned.

ARIZONA.

John H. Gibson to be postmaster at Winslow, Ariz., in place of William J. Daze, resigned.

ARKANSAS.

Isaac G. Ritchie to be postmaster at Hardy, Ark., in place of Arthur Sullivan. Office became presidential January 1, 1918.

Thomas L. Smith to be postmaster at Lepanto, Ark., in place of Willie E. Lamb. Office became presidential January 1, 1917.

Alvin G. Stamps to be postmaster at Earl, Ark., in place of John H. Nance, resigned.

CALIFORNIA.

Theodore H. Abel to be postmaster at Coalinga, Cal., in place of W. H. Kerr, deceased.

Andrew M. Isom to be postmaster at Portola, Cal., in place of Esther B. Hensel, resigned.

Harlan J. Woodward to be postmaster at Ramona, Cal., in place of Henry A. Miles, resigned.

COLORADO.

Robert T. De Foor to be postmaster at Eagle, Colo., in place of Ralph E. Belding, resigned. Orion W. Daggett to be postmaster at Redcliff, Colo., in place of Elsie E. Da Lee Elliott, resigned.

FLORIDA.

Alexander J. Burnham to be postmaster at Bushnell, Fla., in place of Lundy L. Sutton, deceased.

Edwin E. Williams to be postmaster at Passagrille, Fla., in place of Fred S. Kanode, resigned.

GEORGIA.

Wiley M. Rogers to be postmaster at Union City, Ga., in place

of R. F. Duckworth, resigned. Albert S. Hardy to be postmaster at Gainesville, Ga., in place of Mrs. H. W. J. Ham. Incumbent's commission expired July 10, 1917.

ILLINOIS.

Owen C. McCartney to be postmaster at Hamilton, Ill., in place of W. H. Harkrader, resigned. Edward W. Childe to be postmaster at Martinsville, Ill., in

place of D. B. Ulrey, resigned.

William J. West to be postmaster at Odin, Ill., in place of James M. Dace, resigned.

Inez M. Garrison to be postmaster at Flanagan, Ill., in place of W. F. Lutyen, resigned.

INDIANA.

Nathan W. Ringo to be postmaster at Dugger, Ind., in place of Lewis E. Chowning, resigned.

Earle A. Smith to be postmaster at Gosport, Ind., in place of George B. Spicer, resigned.

Fred H. Foster to be postmaster at Oxford, Ind., in place of M. P. Halgren, declined.

IOWA.

Alvah M. Robinson to be postmaster at Reinbeck, Iowa, in place of Elisha D. Roberts, resigned.

KANSAS.

John W. Dean to be postmaster at Blue Mound, Kans., in place of J. H. Burnett, resigned.

Eva Philbrick to be postmaster at Halstead, Kans., in place of John C. Girk, resigned.

Mollie F. Osburn to be postmaster at Jennings, Kans., in place of Lottie R. Boulls, resigned.

Raymond R. Norris to be postmaster at Marquette, Kans., in place of J. K. Stinson, resigned.

Lodema Bryant to be postmaster at Neosho Falls, Kans., in place of Robert B. Leedy, deceased.

Anna L. Taylor to be postmaster at Russell, Kans., in place of James W. Morphy, resigned.

LOUISIANA.

Jesse L. Fowler to be postmaster at Oak Grove, La., in place of H. M. Bailey, resigned.

Chester A. Thompson to be postmaster at Ville Platte, La., in place of Christina Derouen, resigned.

MARYLAND.

Alexander D. S. Harrower to be postmaster at Cockeysville, Md., in place of Thomas E. Frantz, resigned.

MICHIGAN.

Harry S. Morrow to be postmaster at Port Austin, Mich., iu place of Andrew K. Burrows, removed.

Charles A. Jordan to be postmaster at Saline, Mich., in place of John Lutz, resigned. Willis E. Warren to be postmaster at Capac, Mich., in place

of A. S. Sadler, declined.

MINNESOTA.

Ruby M. Anderson to be postmaster at Argyle, Minn., in place of Herman R. Meisch, removed.

Hope Mouser to be postmaster at Gilbert, Minx., in place of

Hope Monser, to correct name. Clara A. Toftey to be postmaster at Grand Marais, Minn., in place of Ruth G. Soderberg, resigned. Lillian M. Reinholdson to be postmaster at Sandstone, Minn.,

in place of Charles Reinholdson, deceased.

Jay Jackson to be postmaster at Ruthton, Minn., in place of A. M. Evenson, declined.

MISSISSIPPI.

William P. Wildberger to be postmaster at Clarksdale, Miss., in place of R. N. Harris, resigned.

Minnie O. Sharbrough to be postmaster at Rolling Fork, Miss., in place of John T. Griffin, declined.

Henry B. Edwards to be postmaster at Shuqualak, Miss., in place of Olivia M. Jenkins, resigned.

MISSOURI.

Mary P. Fields to be postmaster at Lees Summit, Mo., in place of Robert G. Wilson, jr., resigned.

Thomas F. Weaver to be postmaster at Steele, Mo., in place of Thomas E. Broderick, resigned.

NEBRASKA.

Estella E. Murray to be postmaster at Belgrade, Nebr., in place of Anton J. Ruzicka, resigned.

Ira P. Foreman to be postmaster at Allen, Nebr., in place of S. L. Stewart, resigned. Office became presidential October 1, 1916

Edward J. Whalen to be postmaster at Spalding, Nebr., in place of W. P. Dunning, resigned.

NEW YORK.

Marcus R. Zeh to be postmaster at Central Bridge, N. Y., in place of Charles O. Williams, deceased.

Gertrude R. Neenan to be postmaster at East Bloomfield, N. Y., in place of Edward S. Mason, deceased. Mary H. Avery to be postmaster at Elmsford, N. Y., in place

- of Florence L. Johnson, resigned. Elizabeth G. Kenyon to be postmaster at Jamesville, N. Y.,
- in place of Archie Goodfellow, resigned. Wilder S. Beard to be postmaster at Jefferson, N. Y., in place
- Ashmer R. Collins to be postmaster at Norwood, N. Y., in place of T. W. O'Driscoll, office declared vacant by order.

Marion E. Wroten to be postmaster at Trudean, N. Y., in place of George E. Wroten, deceased.

NORTH DAKOTA.

Jessie M. Hamill to be postmaster at Oakes, N. Dak., in place of Robert E. Wessel, deceased.

Thomas F. Cooper to be postmaster at Parshall, N. Dak., in place of Gertrude M. Larin, resigned.

OHIO.

Arda M. S. Allensworth to be postmaster at Amsterdam, Ohio, in place of Grover C. Naragon, resigned.

Lee B. Milligan to be postmaster at Lowellville, Ohio, in place of Freda M. Milligan, resigned. Wendell E. Brettell to be postmaster at Rock Creek, Ohio, in

place of Nelson C. Petrie, resigned.

George R. Irwin to be postmaster at Upper Sandusky, Ohio, in place of Marshall E. Foucht, removed.

Roy S. Rush to be postmaster at Wickliffe, Ohio, in place of A. Rush. Incumbent's commission expired July 24, 1917. Harry H. Maxson to be postmaster at Germantown, Ohio, in C.

place of William Buck, declined.

Andrew J. Price to be postmaster at Glouster, Ohio, in place of Hugh Gormley, resigned.

John L. Carr to be postmaster at South Charleston, Ohio, in place of F. J. Sullivan, resigned.

OKLAHOMA.

James G. Sprouse to be postmaster at McCurtain, Okla., in place of Clifford P. Martin, resigned.

Walter A. Thompson to be postmaster at Tahlequah, Okla., in place of A. B. Cunningham, resigned.

Claud Hannon to be postmaster at Wirt, Okla., in place of J. C. Cobb, removed.

OREGON.

Exel Vogel to be postmaster at Rainier, Oreg., in place of

J. W. Stacy, resigned . Richard H. Yates to be postmaster at Willamina, Oreg., in place of Paul C. Belt, resigned.

PENNSYLVANIA.

William D. First to be postmaster at Conneaut Lake, Pa., in place of G. B. Livingston, resigned.

William A. Clancy to be postmaster at Foxburg, Pa., in place of J. M. Keesey, removed. Margaret C. Brown to be postmaster at Langeloth, Pa., in

place of T. B. McKaig, resigned. Office became presidential October 1, 1916.

John J. Roll to be postmaster at Natrona, Pa., in place of J. S. Gordon. Incumbent's commission expired January 15, 1918.

Thomas F. McHale to be postmaster at Olyphant, Pa., in place of J. J. Moran, removed.

RHODE ISLAND.

Hartzell R. Birch to be postmaster at Kingston, R. I., in place

of A. A. Greenman, resigned.

SOUTH CAROLINA.

Marie V. Keel to be postmaster at Allendale, S. C., in place of J. E. Searson, resigned.

William T. Reynolds, jr., to be postmaster at Mount Pleasant, S. C., in place of J. A. Patjens, resigned.

SOUTH DAKOTA.

Arnold Poulsen to be postmaster at Lennox, S. Dak., in place of A. J. Miller, resigned.

TENNESSEE.

Dudley D. Edgemon to be postmaster at Englewood, Tenn., in place of P. H. Toomey, resigned. Charles O. Baird to be postmaster at Jellico, Tenn., in place

of C. A. Templeton, resigned.

TEXAS.

May Murray to be postmaster at Sonora, Tex., in place of G. W. Smith, resigned. George W. Morris to be postmaster at New Boston, Tex., in

place of Tobe Morris, resigned.

UTAH.

Clyde Panter to be postmaster at Magna, Utah, in place of R. M. Woolley, resigned.

Thomas Brimley to be postmaster at Farmington, Utab, in place of N. O. Palmer, resigned.

VIRGINIA.

Rose A. Milligan to be postmaster at Urbanna, Va., in place of C. C. Chowning, resigned.

WASHINGTON.

Andrew J. Cosser to be postmaster at Port Angeles, Wash., in place of Frank L. Stocking, deceased.

Gertrude Cosgrove to be postmaster at Sprague, Wash., in place of F. H. McCroskey, resigned.

Alberta Hough to be postmaster at Valley, Wash., in place of Alberta Gilson (name changed by marriage)

Inez G. Spencer to be postmaster at Creston, Wash., in place of Sadie Haight, resigned.

WEST VIRGINIA.

Henry L. Bowling to be postmaster at Lewisburg, W. Va., in place of J. O. Dice, resigned.

William A. Curry to be postmaster at Omar, W. Va., in place of Alexander Lester, resigned.

Elmer H. Schreck to be postmaster at Gillette, Wyo., in place of N. D. Morgan, declined.

CONFIRMATIONS.

Executive nominations confirmed by the Scnate November 21, 1918.

AMBASSADOR EXTRAORDINARY AND PLENIPOTENTIARY.

John W. Davis to be ambassador extraordinary and plenipotentiary of the United States of America to Great Britain.

SECRETARY OF EMBASSY OR LEGATION.

Charles Henry Chapman to be a secretary of embassy or legation of class 4.

SOLICITOR GENERAL.

Alexander C. King to be Solicitor General.

ASSOCIATE JUSTCE OF THE SUPREME COURT OF THE PHILIPPINE ISLANDS.

Percy M. Moir to be an associate justice of the Supreme Court of the Philippine Islands.

COLLECTORS OF CUSTOMS.

Frank E. Fitzsimmons to be collector of customs, district No. 5.

Harris Bennett to be collector of customs, district No. 36. Reappointment.

PUBLIC HEALTH SERVICE.

Passed Asst. Surg. Friench Simpson to be surgeon.

Asst. Surg. Clarence H. Waring to be passed assistant surgeon. Asst. Surg. George A. Wheeler to be passed assistant surgeon.

Asst. Surg. William Charles Witte to be passed assistant surgeon.

Asst. Surg. William Francis Tanner to be passed assistant surgeon.

Asst. Surg. Carl Michel to be passed assistant surgeon. Asst. Surg. Marion Sunsari Lombard to be passed assistant surgeon.

Asst. Surg. Ora Howard Cox to be passed assistant surgeon.

Asst. Surg. Robert Louis Allen to be passed assistant surgeon.

Dr. Bertrand Earle Roberts to be assistant surgeon. COAST AND GEODETIC SUBVEY.

Harry Leypoldt to be junior hydrographic and geodetic engineer in the United States Coast and Geodetic Survey, Department of Commerce.

SURVEYOR GENERAL.

John B. O'Sullivan to be surveyor general of Nevada.

RECEIVER OF PUBLIC MONEYS.

Owen E. Thomas to be receiver of public moneys at Kalispell, Mont.

George G. Beams to be receiver of public moneys at Lincoln, Nebr.

COAST GUARD.

The following-named first lieutenants to be captains in the Coast Guard, for temporary service:

William J. Keester,
Eugene A. Coffin.
John S. Baylis,
Charles G. Roemer,
Wilfred N. Derby,
Leo C. Mueller,
Clarence H. Dench,
William K. Scammell,
Roy A. Bothwell,
Wilmer H. Eberly,
Russell L. Lucas,
Stephen S. Yeandle,
Frederick A. Zscheuschler,
Thomas S. Klinger,
Charles E. Anstett,
Henry G. Hemingway,
Jeremiah A. Starr, and
Joseph E. Stika.
First Light of Engineers Henhaut N. Delless to L.

Lieut. of Engineers Herbert N. Pelham to be captain of engineers in the Coast Guard, for temporary service.

The following-named third lieutenants to be second lieutenants in the Coast Guard, for temporary service: George W. McKean and

John Trebes, jr.

Third Lieut. of Engineers John A. Curran to be second lieutenant of engineers, for temporary service, in the Coast Guard. PROMOTIONS IN THE ARMY.

INFANTRY.

To be licutenant colonels.

Maj. John W. Barker.

Maj. James P. Harbeson.

PROVISIONAL APPOINTMENTS, BY PROMOTION, IN THE ARMY.

CAVALRY ARM.

To be first lieutenants.

Second Lieut. Frank C. Delaney. Second Lieut. Pell W. Foster, jr.

Second Lieut, Kennedy Hassenzahl, Second Lieut, Arthur P. Patterson, Second Lieut, Robert P. Reynolds.

Second Lieut. Philip G. Hodge.

APPOINTMENTS IN THE ARMY.

MEDICAL CORPS. To be first lieutenants.

Maj. Jesse P. Truax. Maj. Charles Henry Stearns. Maj. Ralph Waldo Newton. First Lieut. Charles Augustus Short. First Lieut. William Calvert Chaney. First Lieut, Olaf Kittelson. First Lieut. Lawrence Frederick Fisher. First Lieut. Young Cleveland Lott. First Lieut. Earl Edward Van Derwerker. First Lieut. Albert Barnett Ferguson. First Lieut, Julius Benjamin Boehm. First Lieut. John Daniel Gillis. First Lieut. Ralph Waldo Turner. First Lieut. Francis John Robinson. First Lieut. Fowler Burdette Roberts. First Lieut. Hugo Muench, jr. First Lieut. Jarrett Matthew Huddleston. First Lieut. George Eason Blue. First Lieut. Earl Calvin Padgett. First Lieut. David Oscar Nathaniel Lindberg. First Lieut. Cecil Emerson Johnson. First Lieut. Harry LeRoy Smith. First Lieut. Carl Bearse. First Lieut. John Murray Welch. First Lieut, Merrill Clary Sosman. First Lieut, Jacob John Mann. First Lieut. John Luverne Hemstead. First Lieut. Charles Gilbert Irish. First Lieut. George Palmer McNeill, jr. First Lieut. Sidney Ober Reese, jr. First Lieut. Oscar Thweatt Kirksey. Capt, William Walsh Lerman, First Lieut, Victor Roland Turner, First Lieut, Frederic Damrau. First Lieut. Charles William Henderson. First Lieut. William Donaldson Fleming. First Lieut. Harry Gardner Johnson. First Lieut. John Henry Murphy. First Lieut, Charles Anthony Cibelius, First Lieut, James Winn Sherrill.

First Lieut, Philip Lewis Cook,

First Lieut. Edward Augustus Lane.

11630

CONGRESSIONAL RECORD-SENATE.

NOVEMBER 21.

First Lieut, Charles Fremont Snell, First Lieut. Arthur Luis Guerra. First Lieut. Maximilian Mark Nemser. Capt. Charles Henry Manlove, jr. Capt. Eugene Vernon Powell. First Lieut. Henry Tayloe Compton. First Lieut, John Henry Bullock. First Lieut, Howard Barton Swan. First Lieut, Walter van Olinda Moore, First Lieut, John Nagle Hayes. First Lieut, John Nagle Hayes. First Lieut, Edgar Harvey Albers. First Lieut, Benjamin William Lewis. First Lieut, Benjamin William Lewis. First Lieut, Lawrence Henry Fitzgerald. First Lieut, George Heinrichs Preston. First Lieut, Edgar William Kemner. First Lieut, Edgar William Kemner. First Lieut, Walter Schneider Bennett. First Lieut, Louis Frederick Sanmann. First Lieut, Maurice Blocher Bender. First Lieut, Clifford Edward Bergin. First Lieut, John Bunting Haines. First Lieut, Guy Champion Milnor. First Lieut. Guy Champion Milnor. First Lieut. Robert Bogan. First Lieut. James Wright Clarkson. First Lieut. Floyd Ellsworth Best. First Lieut, Paul Seibert Seabold. First Lieut. Sidney Jonas Wolfermann. First Lieut. Ralph Maurice De Graff. First Lieut. Thomas William Connolly. First Lieut. Irl Cephas Riggin. First Lieut. Whitman Carlisle McConnell. First Lieut. Clarence Mansfield Reddig. First Lieut, Ernest Jackson Steves. First Lieut, John Adams Logan, First Lieut, Raymond Edwin Elliott, First Lieut, George Arnold Brown.

CORPS OF ENGINEERS.

To be second lieutenants. Cadet David Wood Griffiths. Cadet Bernard Skinner Stearns. Cadet Arthur William Pence. Cadet Leslie Richard Groves, jr. Cadet Henry Gray Lodge. Cadet Lemuel Pope, 3d. Cadet James Logan Rhoades. Cadet Frederic Bates Butler, Cadet Frederic Bates Butler. Cadet Leverett Griggs Yoder. Cadet Harry Alexander Montgomery. Cadet Wilson Gordon Saville. Cadet Mark Mayo Boatner, jr. Cadet David Ayer Dupue Ogden. Cadet Frederick Adolph Platte. Cadet Karl Browne Schilling. Cadet John Hawkins Elleman. Cadet John Hawkins Elleman. Cadet Elmer Ellsworth Barnes. Cadet William Wesley Wanamaker. Cadet Beverly Carradine Snow. Cadet Richard Lee. Cadet Howard Louis Peckhan. Cadet John Southworth Niles. Cadet Charles Richard Bathurst. Cadet Wendell Phillips Trower. Cadet Robert Gilbert Lovett. Cadet Cornman Louis Hahn. Cadet Edwin Potter Lock, jr. Cadet Morris Williams Gilland. Cadet David Terrill Johnson. Cadet Edwin Gunsolus Shrader. Cadet Randolph Pierson Williams. Cadet Otto Praeger, jr. Cadet Allison Miller. Cadet Newell Lyon Hemenway. Cadet Archie Trescott Colwell. Cadet Arthur Joseph Sheridan. Cadet James George Christiansen. Cadet Benjamin Franklin Chadwick. Cadet Charles Dickson Jewell. Cadet Heath Twichell. Cader Heath Twichell. Cadet Joseph Jones Twitty. Cadet Robert Everett York. Cadet Chester Krum Harding. Cadet William Victor Hesp. Cadet William Clarence Bennett, jr. Cadet Claude Henry Chorpening. Cadet Frank Otto Bowman.

Cadet James Postell Jervey, jr. Cadet Joseph Shirley Gorlinski. Cadet George Sackett Witters. Cadet Albert Riani. Cadet Orville Ernest Walsh. Cadet Harvey Drexler Dana. Cadet Peter Paul Goerz. Cadet Robert Blake Coolidge. Cadet John Peter Dietrich. Cadet William Avlett Callaway. Cadet Howard Voorheis Canan. Cadet Vere Alfred Beers. Cadet Doswell Gullatt. Cadet John Bell Hughes. Cadet Eugene Luther Vidal. FIELD ARTILLERY ARM. To be second lieutenants. Cadet Frederick Atherton Stevens. Cadet Harrison Shaler, Cadet Edmund Wilson Searby. Cadet Roger Manning Wicks. Cadet Hugh Archer Palmer. Cadet George Vernon Keyser. Cadet Homer William Blair. Cadet Lawrence Bradford Bixby. Cadet Harry Crawford. Cadet William Washington Webster, Cadet John Hamilton Hinds. Cadet William Powell Blair. Cadet William James Epes. Cadet John Hinton. Cadet Eric Spencer Molitor. Cadet Richard August Ericson. Cadet Richard Brobst Madigan, Cadet James Vincent Carroll. Cadet William Henry Barlow. Cadet Ernest Calhoun Norman. Cadet Charles Rolland Gildart. Cadet Gerald Alexander O'Rouark. Cadet Charles Edward Hixon. Cadet Bryan Evans. Cadet Francis Andrew March, 3d. Cadet John Sheridan Winn, jr. Cadet Roger Williams Autry. Cadet Myrl Milton Miller. Cadet Alfred Nathan Bergman. Cadet Stuart Millikin Bevans. Cadet John Hiram Lewis, jr. COAST ARTILLERY CORPS. To be second lieutenants.

Cadet John Marks Moore. Cadet Eugene Garmanus Miller. Cadet Joseph Coolidge Kilbourne, jr. Cadet Brooks Scott. Cadet Arthur Emil Mickelsen. Cadet Paul Boyle Kelly. Cadet Leon Harold Dunn, 1st. Cadet James Clyde Styron. Cadet Bonner Frank Fellers. Cadet Richard Ravenie Spring. Cadet Melton Adams Hatch. Cadet Kenneth Seymour Stice. Cadet George Maurice Badger. Cadet Marion Van Voorst. Cadet Edwin Boyd Fitzpatrick. Cadet Dean Richard Dickey. Cadet William Amberson Sexton. Cadet Hobart Reed Yeager. Cadet Gervais William Trichel. Cadet Thomas William Munford. Cadet James Longstreet Whelchel. Cadet John Hadley Fonvielle. Cadet Joe David Moss. Cadet Edward Arthur Dolph. Cadet Felix Max Usis. Cadet Edward Ward Hendrick. Cadet Bernard Wellington Slifer. Cadet Lee Earl Gray. Cadet Donald William Sawtelle. CAVALRY ARM. To be second lieutenants.

Cadet George Gage Eddy. Cadet Charles Edward Morrison. Cadet Christian Knudsen. Cadet Francis Bassett Valentine. Cadet Thomas Tipton Thornburgh, Cadet William Covington Benton, Cadet Vincent John Conrad. Cadet David Adams Taylor. Cadet David Adams Taylor. Cadet Ronald Austin Hicks. Cadet Elmer Vaughan Stansbury. Cadet Edwin Leslie Hogan. Cadet John Creel Hamilton. Cadet John Creel Hamilton. Cadet Joseph Kittredge Baker. Cadet Joseph Kittredge Baker. Cadet Albert Walker Johnson. Cadet Albert Walker Johnson. Cadet Willard Ames Holbrook. Cadet Auston Monroe Wilson, jr. Cadet Samuel Powell Walker, jr. Cadet Fred Glover Sherrill. Cadet Sol Mark Lipman.

Cadet William Theodore Powers.

INFANTRY ARM.

To be second lieutenants. Cadet Benjamin Abbott Dickson. Cadet Charles Mason Wells. Cadet William Bobbs Miller. Cadet Richard Carrick Babbitt. Cadet Wade Rushton Cothran, jr. Cadet Percival Bolling Banister. Cadet Claude Desha Anderson, jr. Cadet Hammond McDougal Monroe. Cadet John William Middleton. Cadet Clarence Arthur Rosendahl. Cadet Frank Johnstone Cunningham. Cadet Edward Ward Smith. Cadet John Bartlett Sherman, Cadet John Joseph Breen, Cadet James Arthur Kehoe. Cadet Frederick Pearson. Cadet Charles Frederick Colson. Cadet DeWitt Hicks. Cadet Donald Frederic Carroll. Cadet Robert Alvin Schow.-Cadet John Harrison Stokes, jr. Cadet Jesse Ellis Graham. Cadet Jerome David Cambre. Cadet William Howard Cocke. Cadet Burrowes Goldthwaite Stevens, Cadet Alexander Thomas McCone. Cadet Thomas Markhan Brinkley. Cadet John Kennedy Buchanan. Cadet Ivins LaRue Browne. Cadet Kenneth Willey Leslie. Cadet Beverly St. George Tucker. Cadet John Trites Brown. Cadet John Coachman Cullens, jr. Cadet Reginald Hubbell. Cadet Wesley Collins Dever. Cadet John May Tatum. Cadet Gerald Burnett O'Grady. Cadet Paul Wilkins Kendall. Cadet John Franklin Farley. Cadet Charles Henry Moore, jr. Cadet James Wentworth Freeman. Cadet Alexander John Mackenzie. Cadet Wiley Vinton Carter. Cadet Ira Platt Swift. Cadet Wilbur Eugene Dunkelberg. Cadet James Hicks Carney Hill. Cadet Victor Crippen Broome. Cadet Thomas Reynolds Denny. Cadet Frank Mathews Corzelius. Cadet Julius Lynch Pyland, Cadet Arthur Pulsifer, Cadet Farrin Allen Hillard. Cadet William Jesserel Mason. Cadet Elliott Watkins. Cadet Francis James Gillespie. Cadet Jesse Lewis Gilney. Cadet Robert Hale Vesey. Cadet Clarence Miles Mendenhall, jr. Cadet Kester Lovejoy Hastings. Cadet George McKnight Williamson, jr. Cadet Howard Waite Brimmer. Cadet Charles Milner Smith, jr.

Cadet Albert Brownfield Goodin. Cadet Walter Joseph Muller. Cadet Harry Lovejoy Rogers, jr. Cadet George Bryan Conrad. Cadet William Stephen Murray. Cadet Harry Krieger. Cadet Raymond Wainwright Odor. Cadet James Clyde Welch. Cadet James Clyde Welch. Cadet John Perry Pence. Cadet John Leo Binder. Cadet Joseph Magoffin Glasgow. Cadet Elmer Mike Jenkins. Cadet James Lawrence Keasler. Cadet Rutherford Dent McGiffert, Cadet Richard Bryan Wheeler. Cadet Thomas Roswell Aaron. Cadet Charles Llewellyn Gorman. Cadet Louis George Horowitz. Cadet David Albert Newcomer. Cadet Boyd Wheeler Bartlett. Cadet Alfred Maximilian Gruenther. Cadet Laurence Van Doren Harris. Cadet Herbert Bernard Loper. Cadet Ivan Crawford Lawrence. Cadet Benjamin Mace Hedrick. Cadet Robert Gibbons Gard. Cadet Robert Ammons Hill. Cadet David Horn Whittier. Cadet Sidney Ward Gould. Cadet Herbert Maury Jones. Cadet Fred William Marlow. Cadet Orville Wells Martin. Cadet William Joseph Regan. Cadet Roy Green. Cadet Forrest Eugene Cookson, Cadet John Paul Kennedy, Cadet Alexander Sharp Bennet. Cadet George Sheldon Price. Cadet Carl Spencer Molitor. Cadet Philip Stueler Lauben. Cadet Wyburn Dwight Brown. Cadet Robert Miller Montague. Cadet Charles Pollard Jones. Cadet Anthony Clement McAuliffe. Cadet Robert Leonard Johnson. Cadet Lester Francis Rhodes. Cadet Albert Rhett Stuart Barden. Cadet Romeo Francis Regnier, Cadet Don Gilmore Shingler. Cadet Harlan Nelson Hartness. Cadet Louis Brainard Ely. Cadet Julius Easton Slack. Cadet Bertram Francis Hayford. Cadet Ernest Aaron Bixby. Cadet Robert Rossiter Raymond, jr. Cadet Harris Fulford Scherer. Cadet Dopald Miller Davidson. Cadet Ernest John Riley. Cadet Clarence Emil Burgher. Cadet Thomas Benoit Hedekin. Cadet Joseph Vincie Phelps. Cadet Charles Norton McFarland. Cadet Charles Alvin Pyle. Cadet Alexander Griswold Kirby. Cadet John Ray Hardin. Cadet Herbert Weldon Semmelmeyer. Cadet William Wilkeson Barton. Cadet Maurice Place Chadwick. Cadet Walter Ernest Bullock. Cadet Foster Joseph Tate. Cadet Carl Robinson. Cadet Richard Tobin Bennison. Cadet Henry John Dick Meyer. Cadet Elton Foster Hammond. Cadet Ernest Marion Brannon. Cadet Francis George McGill. Cadet Francis George McGill, Cadet Rollin Franklin Risen, Cadet Butler Lyons Hill, Cadet Oscar Alan Saunders, Cadet John Wyville Sheehy, Cadet John Joseph Burns, Cadet John Joseph Burns, Cadet Leelie Kdear Leeshy Cadet Leslie Edgar Jacoby. Cadet John Raikes Vance.

11632

NOVEMBER 21,

Cadet Clarence John Kanaga. Cadet Richard Powell Ovenshine. Cadet Edwin Virgil Kerr. Cadet Thomas McGregor Shillock. Cadet Harrison Howell Dodge Heiberg. Cadet William Irwin Allen. Cadet Paul Andrew Donnally. Cadet James Edmund Parker. Cadet James Edmund Parker. Cadet William Wesson Jervey. Cadet George Raymond Burgess. Cadet Edward Lynde Strohbehn. Cadet Edward Lynde Strohbehn, Cadet Maurice Keyes Kurtz. Cadet William Holmes Wenstrom. Cadet Paul Lewis Harter. Cadet Leo Clement Paquet. Cadet Thomas Maurice Crawford. Cadet Thomas Maurice Crawford. Cadet Eugene McGinley. Cadet Hugh Brownrigg Waddell, Cadet Leslie DeLong Flory. Cadet Paul Robert Menzies Miller, Cadet Isaac Haiden Ritchie. Cadet Augustine Francis Shea, Cadet Carlisle Visscher Allan, Cadet Marion Patton Echols. Cadet Marion Patton Echols. Cadet Roy Anthony Moore. Cadet John Edward McCarthy. Cadet Francis Otis Wood. Cadet Hobart Hewett. Cadet Richard Thomas Rick. Cadet Waldemar Sven Broberg. Cadet James Holden Phillips. Cadet John Edwin Leahy. Cadet George Washington Lewis. Cadet Frederick Weed Drury. Cadet Leander Dunbar Syme. Cadet Elis Vern Williamson. Cadet Leroy Clark Wilson, 2d. Cadet Nathaniel Alanson Burnell, 2d. Cadet William Goebel Stephens. Cadet John Bartlett Murphy. Cadet John Bartlett Murphy. Cadet James Lowe Harbaugh, jr. Cadet Virgil Farrar Shaw. Cadet Paul Alpheus Noel. Cadet John Edwin Leahy. Cadet Paul Alpheus Noel. Cadet Michael Gibson Smith. Cadet Syril Emerson Faine. Cadet Arthur Maxon Parsons. Cadet Harry Welling Barrick. Cadet William Travis VandeGraaff. Cadet Howard Band Perry, jr. Cadet Edward Hamilton Young. Cadet Nathan Arthur Smith. Cadet Gerald Saint Claire Mickle. Cadet Benjamin Randolph Farrar. Cadet Benjamin Kandolph Farrar. Cadet Harris Ellis Sanderson, jr. Cadet Hugh French Thomson Hoffman. Cadet David Stanley Holbrook. Cadet Walter Scott Winn, jr. Cadet Willard Gordon Wyman. Cadet John Leonard Whitelaw. Cadet Edward Henry Bowes. Cadet Edwin Malcolm Sutherland. Cade: Joseph Andrew Holly. Cadet Henry Baldwin Nichols. Cadet William Douglas McNair. Cadet Charles Forrest Wilson. Cadet Robert Francis Carter. Cadet Hugh Garnett Elliott, jr. Cadet Nathan Farragut Twining. Cadet William John Crowe. Cadet George Whitfield MacMillan. Cadet L. Hoyt Rockafellow. Cadet Percy Emery Hunt. Cadet Douglas Alden Olcott. Cadet Roland William McNamee. Cadet John Carpenter Raaen. Cadet Lentilhon Wheeler. Cadet Winfred George Skelton. Cadet Lambert Benel Cain. Cadet Edmund Bower Sebree. Cadet Ignatius Lawrence Donnelly. Cadet Merritt Brandon Booth. Cadet Raymond Clay Barlow, Cadet Frank Greene Davis. Cadet Emmett James Bean. Cadet Donald Allen Fay.

Cadet Charles Henry Noble. Cadet Walter Towle O'Reilly. Cadet Kenneth Pierce. Cadet Charles Henry Bryan. Cadet John Endler. Cadet John Howell Collier. Cadet Dean Luce. Cadet Vincent Coyle McAleyy. Cadet Vincent Coyle McAlevy. Cadet George Gordon Elms. Cadet John Dimmick Armstrong. Cadet Ralph Francis Stearley. Cadet Donald Handley Nelson. Cadet Edward Ora Hopkins. Cadet John Victor Domminey. Cadet James Verne Cole. Cadet Horace Parker Sampson. Cadet Ralph Bernard Kindley. Cadet John Adam Bruckner, jr. Cadet John Adam Bruckner, jr. Cadet Clarence Archibald Frank. Cadet Frederick Bradstreet Dodge, jr. Cadet Clarkson Deweese McNary. Cadet Bernard Albert Byrne, jr. Cadet Charles Ream Jackson. Cadet George Lincoln Dillaway, jr. Cadet Warren Wilson Christian. Cadet Warren Wilson Christian. Cadet Dale Wilford Maher. Cadet Robert Barrett Hutchins. Cadet Joseph William Kuliman. Cadet George Dewey Rogers. Cadet Harold Edward Marsden. Cadet Robert Jones Merrick. Cadet William Henry John Dunham. Cadet William Henry John Dunham. Cadet Landon Garland Daniel. Cadet Raymond Francis Kilroy. Cadet Irvin Alexander. Cadet John Harvey Madison. Cadet George Edward Bruner. Cadet Thomas Llewellyn Waters. Cadet Urban Niblo. Cadet Thomas Houston Dameron. Cadet Roger Sherman Evarts. Cadet Charles Linton Williams. Cadet Kenneth Sharp Olson. Cadet William Lighton McEnery. Cadet Robert Montgomery Springer, Cadet Russell John Nelson. Cadet Charles Maine Wolff. Cadet Russell John Nelson. Cadet Charles Maine Wolff. Cadet Simon Foss. Cadet Davis Ward Hale. Cadet Edward Melvin Starr. Cadet Joseph Sladen Bradley. Cadet Arthur Launcelot Moore. Cadet Robert William Crichlow, **jr.** Cadet Martin Anthony Fennell. Cadet Martin Anthony Fennell. Cadet Harold Allen Brown. Cadet Harold Allen Brown. Cadet Harold Carson Hardin. Cadet Harold Carson Hardin. Cadet Harold Cifton Zimmerman. Cadet John Thomas Keeley. Cadet John Thomas Keeley. Cadet Joseph Conrad Odell. Cadet Joseph Conrad Odell. Cadet Joseph Conrad Odell. Cadet Josiah Tony Dalbey. Cadet Logan Osburn Shutt. Cadet Stuart Little. Cadet Hilton Edward Heineke. Cadet Hilton Edward Heineke. Cadet Stuart Little. Cadet Hilton Edward Heineke. Cadet Galen Magnus Taylor. Cadet John Francis Laragnino. Cadet Royal Wheel Park. Cadet Daniel Phillip Buckland. Cadet Philip McIlvaine Whitney. Cadet John Morris Works. Cadet Christopher Hildebrand. Cadet Joseph Holleman Warren. Cadet Edgar Mortimer Gregory. Cadet John David Frederick. Cadet John David Frederick. Cadet Richard Ray Coursey. Cadet William Ramsey Bready. Cadet Joseph Charles Panzarella. Cadet Dwight Lyman Adams. Cadet John Charles Hyland, jr. Cadet Thomas Gordon Cranford, jr. Cadet Lester George Degnan.

CONGRESSIONAL RECORD-SENATE.

Cadet Henry Bennett Sheets. Cadet Archie William Cooly. temporary service. Cadet Edwin Robert Samsey. Cadet William Robert McMaster. Cadet Paul Revere Carl. Cadet Cornelius Emmett O'Connor. Cadet Joseph Alfred Cranston, jr. Cadet Maurice Ladin Rosenthal. Cadet Willard Leslie Isaacs. Cadet Horace Speed, jr. Cadet Fred William Makinney, jr. Cadet Fred William Makinney, jr. Cadet William Benjamin Kean, jr. Cadet Harold Robert Emery. Cadet David Sanderson McLean. Cadet William Joseph Moroney. Cadet Russell Lowell Williamson. Cadet Charles Leslie Keerans, jr. Cadet Howard Adams White. Cadet Howard Dohla Johnston. Cadet Albert Carroll Morgan. Cadet Franklin Leroy Rash. Cadet Robert Watson Child. Cadet Edgar Harvey Snodgrass. Cadet Claude Birkett Ferenbaugh. Cadet Adna Chaffee Hamilton. Cadet Harold Stuart Ruth. Cadet Sterling Eugene Whitesides, jr. Cadet Lewis Stone Sorley, jr. Cadet Albert Coady Wedemeyer. Cadet David Best Latimer. Cadet Ralph J. Miller, Cadet Isaac Wiley Finley, Cadet John Leighton Denny. Cadet Roswell Boyle Hart. Cadet Haldor Hegland Myrah, Cadet Herbert Joseph Riess. Cadet Herbert Joseph Riess. Cadet Martin Loeb. Cadet Henry Ignatius Szymanski. Cadet Ulric Lee Fomby. Cadet Frederick Brenton Porter. Cadet Bryan Sewall Halter. Cadet Gordon Leslie Chapline. Cadet Hughes Steele. Cadet William B. Palmer. APPOINTMENTS AND PROMOTIONS IN THE NAVY. Capt. Albert P. Niblack to be a rear admiral. The following-named officers to be assistant naval constructors with the rank of lieutenant (junior grade): Willis C. Sutherland, Frederick E. Haeberle, Grover C. Klein, and Norborne L. Rawlings. The following-named pay inspectors to be pay directors, with the rank of captain, for temporary service: George R. Venable, David V. Chadwick, Trevor W. Leutze, and Eugene C. Tobey. The following-named paymasters to be pay inspectors, with The following-named paymasters to be pay i the rank of commander, for temporary service: Elijah H. Cope, William N. Hughes, Harold W. Browning, Harry E. Collins, Ellsworth H. Van Patten, Maurice H. Karker, Brainerd M. Dobson, John N. Jordan John N. Jordan, Lewis W. Jennings, jr., Charles E. Parsons, John F. O'Mara, and Raymond E. Corcoran. Carpenter Everette O. Smith to be an assistant naval constructor, with the rank of lieutenant (junior grade), for temporary service. Acting Pay Clerk Hunter J. Norton to be an assistant paymaster, with the rank of ensign, for temporary service. Acting Pay Clerk Aner Erickson to be an assistant paymaster, with the rank of ensign, for temporary service. The following-named ensigns to be lieutenants (junior grade) for temporary service: Herschel P. Cook, Charles R. Smith, Gordon M. Jackson, and

Wilfred E. Schuit.

The following-named lieutenants to be lieutenant commanders for temporary service: Robert H. Grayson, John L. Hall. James H. Strong, Frederic W. Dillingham, Frederic W. Dillingha Hardy B. Page, Hartwell C. Davis, Terry B. Thompson, Laurance T. Dubose, Arthur G. Robinson, Walter E. Doyle, Karl E. Hintze, and George B. Junkin George B. Junkin. The following-named lieutenants (junior grade) to be lieutenants for temporary service: Walter C. Theimer. Arthur R. Pontow. Hervey Z. Throop, William Klaus, John F. Kennedy, Frank I. Hart, Harry R. Hayes, Alvin Henderson, John F. P. Miller, Jerome L. Allen, Albert R. Colwell, Carl J. Nerdahl, Glen R. Ogg, Eugene L. Richardson, Jay Smith, Charles E. Weickhardt, Marvin G. Fox, Walter S. Gallagher, Learned L. Dean, Henry E. Keller, Merwin W. Arps, William W. Cole, John Kneubuehler, Harold F. MacHugh. Ralph Lane, Joseph W. Storm, Karl E. P. Sorenson, Thomas F. Fahy, Ray C. Hopkins, Clarence M. Maloney, Philip A. Wilson, James A. Maloney, James A. Matoney, Kenneth F. Horne, Jeremiah K. Cronin, Albert R. Myers, Willis M. Young, and Bennie C. Phillips. The following-named ensigns to be lieutenants (junior grade) for temporary service: Otis A. Nickolas, Virgil E. Durden, John T. Goree, Albert H. Siemer, Walter S. Mallory, jr., Carl H. Zeiss, Louis T. Young, John R. Shuman, Edmund G. Flint, jr., Joseph H. Cox, John R. Montgomery, Clarence V. Lally, Clifford L. Fenton, David M. Gilmore, Thomas L. R. Husselton, and John P. Hillyard. The following-named warrant officers to be ensigns for temporary service: Byron Williams, Thomas Downs, George J. Tansey, Alfred J. Butler, Walter E. Stephen, and Jabez N. Phinney. The following-named enlisted men to be ensigns for temporary service: Herbert B. Newton. Lafayette R. Jones,

Lieut. Thomas G. Berrien to be a lieutenant commander for

CONGRESSIONAL RECORD-SENATE.

11634

Carl W. Frohrib, Laurence F. Hofer, John M. Kamratkie, Edward G. Robinson, and Henry O. Nicholas. The following-named paymasters to be pay inspectors, with the rank of commander, for temporary service: John F. Hatch and Frederick G. Pyne. The following-named acting pay clerks to be assistant paymasters, with the rank of ensign, for temporary servi-Percy W. McCord, Charles F. House, Louis W. Crane, George S. Corbeil, Calvin W. Schaeffer, William T. Ross, and Benjamin O. Kilroy Asst. Paymaster William B. Young to be an assistant paymaster, with rank of ensign, for temporary service. Chief Pay Clerk Roscoe J. Dodd, retired, to be an assistant paymaster on the retired list of the Navy, with the rank of lieutenant, for temporary service. The following-named pay clerks on the retired list to be as-sistant paymasters on the retired list, with the rank of lieu-John W. Caum, Isaac T. Van Patten, Theodore G. Hansche, George A. White, Charles W. Loomis, Philip T. Lagadela Charles W. Loomis, Philip T. Lansdale, Ray E. Ames, William R. Pattison, George B. Kimberly, Frederick H. Ramsay, Frederick K. Hunt, Floyd C. Miller, Harry L. Miller, Matthew C. Kneip, and Thomas S. Veitch. Pay Clerk John F. Flynn, retired, to be an assistant pay-master on the retired list, with the rank of lieutenant (junior grade), for temporary service. POSTMASTERS. ALABAMA. Lillie C. Hays, Abbeville. Marcus M. Russell, Attalla. Grova Grace, Dora. ARIZONA. John H. Gibson, Winslow. CALIFORNIA. Theodore H. Abel, Coalinga. Andrew M. Isom, Portola. Harlan J. Woodward, Ramona. COLORADO. Robert T. De Foor, Eagle. Orion W. Daggett, Redcliff. FLORIDA. Ulyssis D. Kirk, Sebring. GEORGIA. John L. McMurray, Comer. Albert S. Hardy, Gainesville. Mrs. Alexander S. Clay, Marietta. Clarence C. Jarrard, Maysville. Robert C. Ayres, Royston. ILLINOIS. Alonzo E. Werts, Abingdon. James L. Parks, Carbondale. Charles K. Gilkerson, Marengo. Walter R. Nelson, Paxton. IOWA. Dick Voogd, Aplington. Harry R. Sokol, Collins. Frederick E. Bierman, Decoralı. Rose E. Bagley, Dike. Jay L. Lee, Dows. Pearl L. Noelting, Dumont. John S. Moon, Kellerton. Joshua F. Elder, Keokuk. Tressa M. States, Lovilla. Albert M. Thayer, Livonia. George M. Pierson, Maybrook.

Oscar W. Larson, Odebolt. Alvah M. Robinson, Reinbeck. Clifton P. Sickles, Sioux Rapids. Anna M. Beck, Solon. Joseph S. Guynn, Traer. Carl Wulkau, Williams. KANSAS. John W. Dean, Blue Mound. Eva Philbrick, Halstead. Mollie F. Osburn, Jennings. Raymond R. Norris, Marquette. Lodema Bryant, Neosho Falls. Anna L. Taylor, Russell. LOUISIANA. Laurence E. Wilson, Oil City. Hugh J. Knight, Vidalia. MARYLAND, Alexander D. S. Harrower, Cockeysville, Thomas J. Coonan, Westminster. MASSACHUSETTS. Charles J. Dacey, Conway. John F. O'Connor, Winchester. MICHIGAN. Willis E. Warren, Capac. Harry S. Morrow, Port Austin. Charles A. Jordan, Saline. MINNESOTA. Ruby M. Anderson, Argyle. Hope Mouser, Gilbert. Clara A. Toftey, Grand Marais. Jay Jackson, Ruthton. Lillian M. Reinholdson, Sandstone. Alice M. Anderson, Butterfield. Wilbur M. Ohles, Nashwauk. Lee C. Peterson, Pillager. George I. Williams, Virginia. MISSOURI. Mary P. Fields, Lees Summit. Thomas F. Weaver, Steele. NEBRASKA. NEBRASKA Ira P. Foreman, Allen. Estella E. Murray, Belgrade. Charles J. Smersh, Brainard. Elizabeth M. Lean, Clarks. John O. Blauser, Diller. Rainard B. Wahlquist, Hastings. Harold Hjelmfelt, Holdrege. David C. Morgan, Plattsmouth. Edward J. Whalen, Snalding. Edward J. Whalen, Spalding. Charles A. Berry, Wayne. George W. Campbell, Wymore. NEW JERSEY. John P. Adair, Highlands. Rufus O. Walling, Keyport. Harold Pittis, Lakehurst. NEW YORK. William H. Murray, Albany. George S. Vroman, Altamont. Frank McMahon, Belfast. John W. Thorp, Brewster. Marcus R. Zeh, Central Bridge. Hugh W. McClellan, Chatham. Florence E. Doane, Chazy. Harry F. House, Chester. Elbert G. House, Cuba. Frederic W. Youmans, Delhi. Gertrude R. Neenan, East Bloomfield. Mary H. Avery, Elmsford. Ephraim J. Fisk, Fairport. Sumner I. Houghwout, Falconer. Bruce M. Sweet, Fillmore. Charles B. Estell, Friendship. Albert E. Moran, Gardiner. Jacob L. Hicks, Highland Falls. Robert B. Haog, Iona Island. Elizabeth G. Kenyon, Jamesville. Wilder S. Beard, Jefferson.

CONGRESSIONAL RECORD-HOUSE.

Frederick H. Smith, Milton, Augusta H. Tilden, New Lebanon. Luther Hasbouck, New Paltz. Luther Hasbouck, New Paltz. Edward S. Moore, Norwich. Ashmer R. Collins, Norwood. John R. Davis, Oakfield. Joseph P. Kiernan, Pawling. John E. Walker, Philmont. Lee Van Vredenburgh, Rhinebeck. Edwin Clute, Schenectady. John G. Rose, Sinclairville. Verne Seebeo, South Dayton. Francis D. Lynch. Stony Point Francis D. Lynch, Stony Point, James H. Burns, Troy. Marion E. Wroten, Trudeau. Edith L. Kent, Tuxedo Park. Peter Marcinkowski, Wallkill. Philip J. Smith, Webster. Mary R. Newlands, West Point.

NORTH DAKOTA.

OHIO.

John P. Hardy, Fargo. Jessie M. Hamill, Oakes Thomas F. Cooper, Parshall.

Arda M. S. Allensworth, Amsterdam. Harry H. Maxson, Germantown. Andrew J. Price, Glouster. Lee B. Milligan, Lowellville. Wendell E. Brettell, Rock Creek, John L. Carr, South Charleston. Roy S. Rush, Wickliffe.

TEXAS.

George W. Morris, New Boston. Mae Murray, Sonora.

VERMONT.

Frank L. Start, Jeffersonville. WASHINGTON.

Inez G. Spencer, Creston. Andrew J. Cosser, Port Angeles. Gertrude Cosgrove, Sprague. Alberta Hough, Valley.

WEST VIRGINIA.

Joseph N. Alderson, Alderson. James W. Wilson, Barboursville. Burton B. Rohrbough, Belington. Leonidas W. Bartlett, Buckhannon. Leonidas W. Bartlett, Buckhannon. Hamer H. Berry, Burnsville. William B. Stewart, Chester. William D. Roush, Clendenin. Harry T. Bumgarner, Elizabeth. William W. Johnson, Glenville. John R. Schaeffer, Gormania. Bertha W. Smith, Holden. Benjamin L. Brown, Kingwood. Henry L. Bowling, Lewisburg. Joseph F. Thompson, Martinsburg. Oliver A. Locke, Milton. Mary E. Davin, Montgomery. William S. Wray, Northfork. Thomas G. Burke, Oak Hill. William A. Curry, Omar. William A. Curry, Omar. William G. Keyes, Philippi. William B. McNutt. Princeton. John J. Kerwood, Ripley. Charles G. Ogden, Salem. Grover F. Hedges, Spencer. Preston H. Kelly, Thurmond. Karl G. Davis, Wallace. Clelia T. Henritze, War Lawrence M. Rowan, White Sulphur Springs.

WYOMING.

Elmer H. Schreck, Gillette.

WITHDRAWALS.

Executive nominations withdrawn from the Senate November 21, 1918.

POSTMASTERS.

John D. Fulton, to be postmaster at Lengeloth, Pa. George W. Finley, to be postmaster at Spalding, Nebr.

HOUSE OF REPRESENTATIVES.

THURSDAY, November 21, 1918.

The House met at 12 o'clock noon. The Chaplain, Rev. Henry N. Couden, D. D., offered the following prayer:

Our Father in heaven, we pray that out of the fiery furnace through which the world is passing that a larger, purer, nobler type of man shall emerge, with a clearer vision of Thy character and Thy purposes.

"And I saw a new heaven and a new earth: for the first heaven and the first earth were passed away. And I, John, saw the Holy City, new Jerusalem, coming down from God out of heaven, prepared as a bride adorned for her husband." We pray that the vision may become a reality; that men may

live together in harmony, peace, and unity; that God shall be all in all and life become a precious thing, to be upheld and sustained; and glory and honor and praise be Thine forever.

In His name. Amen. The Journal of the proceedings of Monday, November 18, 1918, was read and approved.

SWEARING IN OF A MEMBER-WILLIAM F. BIRCH.

Mr. BROWNING. Mr. Speaker-

The SPEAKER. For what purpose does the gentleman rise? Mr. BROWNING. There is present to-day Mr. WILLIAM F. BIRCH, who was elected to fill the unexpired term of the late JOHN H. CAPSTICK, and I ask unanimous consent that he may be sworn in.

The SPEAKER. Did the gentleman receive a majority? Mr. BROWNING. There is no contest, and I have a certifi-cate in my hand, from the county clerk, of his election. The SPEAKER. The gentleman from New Jersey [Mr. BROWNING] asks unanimous consent that the successor of Mr. CAPSTICK be sworn in without his credentials. Mr. GARRETT of Tennessee. I understood him to say that

he had his credentials.

Mr. BROWNING. I have a certificate from the county clerk. The State board has not met, and he could not get his credentials from the secretary of state. Mr. GARRETT of Tennessee. May I ask the gentleman if.

there was any contest?

Mr. BROWNING. There is none. There is no objection whatever.

The SPEAKER. Is there objection to the request of the gentleman from New Jersey [Mr. BROWNING]? [After a pause.]

The Chair hears none. Mr. WILLIAM F. BIRCH appeared before the bar of the House and took the oath of office prescribed by law.

MESSAGE FROM THE SENATE.

A message from the Senate, by Mr. Waldorf, its enrolling clerk, announced that the Senate had receded from the amend-ment No. 28 to the bill (H. R. 11945) making appropriations to enable the Secretary of Agriculture to carry out during the fiscal year ending June 30, 1919, the purposes of the act entitled "An act to provide further for the national security and defense the activation enrichture and facilitating the distribution of by stimulating agriculture and facilitating the distribution of agricultural products, and for other purposes." The message also announced that the Senate had passed bills

of the following titles, in which the concurrence of the House of Representatives was requested : S. 3944. An act for the relief of Emma H. Ridley ;

S. 3986. An act to acquire the manuscript of Charles Chaillé-Long containing an account of the unveiling of the McClellan

statue; S. 2171. An act to abolish the United States land office at Springfield, Mo.; S. 1661. An act for the relief of Albert H. Campbell; S. 1661. An act for the relief of Albert H. Campbell;

S. 68. An act to amend section 269 of chapter 231 of the act of March ?, 1911, entitled "An act to codify, revise, and amend the laws relating to the judiciary"; S. 4271. An act for the relief of the Commissioner of Internal

Revenue;

S. 1590. An act providing for an increase of salary for the United States marshals and for the United States district attorneys for the western and eastern districts of Louisiana;

S. 4178. An act providing additional time for the payment of purchase money under homestead entries of lands within the former Fort Peck Indian Reservation, Mont.:

S. 4858. An act to provide method of settlement for materials, stores, and supplies transferred between different bureaus, departments, or agencies of the Government, and for other purposes; and

S. 4272. An act for the relief of the Commissioner of Internal Revenue.

The message also announced that the Senate had passed without amendment the bill (H. R. 10818) to authorize the county of Loudon, in the State of Tennessee, to construct a bridge across the Tennessee River near Loudon, Tenn.

The message also announced that the Senate had passed without amendment the bill (H. R. 282) amending the public-buildings act approved March 4, 1913, providing for the purchase of a site for a public building at Nogales, Ariz.

ENROLLED BILLS SIGNED.

Mr. LAZARO, from the committee on Enrolled Bills, reported that they had examined and found truly enrolled bills of the following titles, when the Speaker signed the same:

H. R. 10818. An act to authorize the county of Loudon, in the state of Tennessee, to construct a bridge across the Tennessee River near Loudon, Tenn.; and

H. R. 282. An act amending the public-buildings act approved March 4, 1913, providing for the purchase of a site for a public building at Nogales, Ariz.

ENROLLED BILLS PRESENTED TO THE PRESIDENT FOR HIS APPROVAL.

Mr. LAZARO, from the Committee on Enrolled Bills, reported that this day they had presented to the President of the United States, for his approval, the following bills:

H. R. 10818. An act to authorize the county of Loudon, in the State of Tennessee, to construct a bridge across the Tennessee River near Loudon, Tenn.; and

H. R. 282. An act amending the public-buildings act approved March 4, 1913, providing for the purchase of a site for a public building at Nogales, Ariz.

ADJOURNMENT OF SESSION.

Mr. KITCHIN. Mr. Speaker, I move the immediate consideration of the resolution which I send to the Clerk's desk.

The SPEAKER. The Clerk will report the resolution,

The Clerk read as follows:

House concurrent resolution 61.

Resolved by the House of Representatives (the Senate concurring), That the President of the Senate and the Speaker of the House of Representatives be authorized to close the present session of the Con-gress by adjourning their respective Houses on the 21st day of Novem-ber, 1918, at 5 o'clock p. m.

Mr. GILLETT. May I ask the gentleman a question?

Mr. KITCHIN. Certainly.

Mr. GILLETT. Has the gentleman assurance that this will be passed by the Senate

Mr. KITCHIN. I have. I have conferred this morning with Senator MARTIN and Senator LODGE. The hour of 5 o'clock is fixed because there are three Senators who desire to make speeches to-day, and they will not finish until some time about 5. They agreed to the hour of 5.

Mr. GILLETT. Is it customary to fix the precise hour? Mr. KITCHIN. That is the custom. That has heretofore been done in the resolutions for adjournment sine die. My idea is that we will recess as soon as we pass this until 12.30, unless the Senate has passed the resolution and sent it over. Then we will pass the resolution appointing a committee to wait on the President, notifying him we are about to adjourn-a formal resolution-and then we will take a recess until 5 minutes to 5 o'clock.

Mr. WINGO. When we meet between now and 5 o'clock, is the gentleman disposed to give an opportunity for the consideration of emergency matters to which there is no objection?

Mr. KITCHIN. I do not think, under the agreement, that we could do that. I hope the gentleman will not ask it, because, while I would be glad for them to be considered

Mr. WINGO. Here is the situation: I do not suppose there is any doubt that when w entered into the so-called gentleman's agreement it was understood that for all practical purposes that agreement would conclude on the 12th day of November. The gentleman knows it is generally understood that the President will leave here before there will be an opportunity to sign bills of an emergency character that might be passed on the 2d day of December. There are some small bills—I have one myself—and my attention is called to the emergency wherea great public enterprise, that had been held up by Capital Issues Committee, if it does not get affirmative action extending the time of a former act will suffer to the extent of \$50,000 in bonuses that have been put up and if not used have to be refunded on the 1st day of January. I think It will not violate the spirit of the gentleman's agreement for us to consider emergency matters of that kind between now and 5 o'clock. If it is the judgment of the House that it does, then there is but one recourse left, and that is to bring the

Members back here if they want to adjourn this Congress and leave these emergency matters unattended to until December 2 I am opposed to adjournment, aside from the necessity of considering the bill I have mentioned.

Mr. GILLETT. May I ask the gentleman a question? Mr. WINGO. Yes. Mr. GILLETT. Why make such a proposition as he suggests where he says the result will not come before the 1st of January? Why could we not do it easily when we meet on the 2d of December?

Mr. WINGO. For this reason: When you meet on the 2d of December, then you will have to get unanimous consent to consider a matter of that kind.

Mr. GILLETT. Of course that would be easier than now. Mr. WINGO. No; it would not be easier than now.

Mr. GILLETT. Oh, yes — Mr. WINGO. Let me answer the gentleman as to his suggestion of unanimous consent. I do not think we could get it through then; and even if we could get it through the House on the 2d day of December it would be impossible to get it to the President before he goes to Europe, because, as I understand, he contemplates going to Europe, according to the press reports, on December 3.

Mr. GILLETT. Even if that should be true, let me suggest to the gentleman that if we brought a quorum back for that purpose he would never get unanimous consent from that quorum. Mr. WINGO. Possibly not.

The SPEAKER. The question is on agreeing to the resolution.

Mr. WINGO. Mr. Speaker, I think we ought to have some understanding as to what we can do under this situation. There are others who have emergency matters. Let me suggest to the gentleman from North Carolina that if he contemplates taking a recess until 12.30 we take a recess until 12.30, and then

Mr. KITCHIN. The reason why we introduced the resolution now is because the Senate might pass the resolution imme-diately, and they would then send it right back. We want to know before we appoint the committee to wait on the President.

Mr. WINGO. Mr. Speaker, will the gentleman withhold that long enough for me to see if I can get unanimous consent for the consideration of another matter?

Mr. KITCHIN. I think that under the terms of the agreement and understanding of the House such matters as the gentleman refers to should not be taken up. The agreement that we entered into

Mr. WINGO. No such agreement was ever entered into with me.

Mr. KITCHIN. The agreement was that we should recess until the Senate disposed of the revenue bill or until Congress reconvened.

Mr. WINGO. That was predicated upon the assumption of November 12 as the date for reconvening.

Mr. KITCHIN. Of course, I have no objection to the gentleman's request to consider it; but, even supposing nobody here should object to it, there are 150 or 200 more Members who are away, and if they were present they might object to it. It is to protect them.

Mr. WINGO. It is to protect them from legislation passed in their absence?

Mr. KITCHIN. Yes. The gentleman from Massachusetts asked the question expressly whether any extension of remarks or any request for unanimous consent for consideration of special measures would be sanctioned, or would be in violation of the agreement, except the legislation that we excepted, as the gentleman knows, and except in cases of necessity, in which event the minority leader and the majority leader should notify the absent Members to return. When the gentleman from Mas-sachusetts asked that question, I answered, "Yes; it would be in violation of the agreement," and stated that no such business would be taken up under unanimous consent. The whole House agreed to it, and the whole matter is in the RECORD. As majority leader I feel that I, so far as the whole House is concerned, ought to see to it that the agreement is kept. I have been very much embarrassed by having to object to several unanimous-consent requests, to which I would not have objected unless we had this agreement and had not Members left with the understanding that these matters would not be taken up and that unanimous consent would not be given. Of course, if the gentleman will look into it, he will appreciate my position in the matter.

Mr. WINGO. Of course, I appreciate the fact that the gentleman owes a duty to the House according to his understanding of the agreement. But the point I want to make to the gentleman is, that there is not the slightest doubt that in the gentleman's mind at the time we made that agreement it was with the un-derstanding that it would conclude on the 12th day of November.

Mr. KITCHIN. No; we had incorporated in the agreement that nothing should be taken up until the Senate finally disposed of the revenue bill and voted on it, and that in the meantime the House should vote on the question of adjournment from the time we discussed it up to the 12th of November. That was one of the things we could take up without calling the other Members back.

Mr. WINGO. Of course, if the gentleman insists, I feel that possibly under the circumstances in his position he feels obligated to make an objection.

Mr. KITCHIN. I will not object to the gentleman's getting it up when Members get back here any more than any other Member may object.

Mr. CAMPBELL of Kansas. Mr. Speaker, will the gentleman yield to me?

Mr. KITCHIN. With pleasure.

Mr. CAMPBELL of Kansas. I suggest to the gentleman from Arkansas that after the convening of Congress in December there will be but little legislation reported from the committees, and those matters will be matters that are matured and are on the calendar and ready, and they can have almost immediate consideration at that time.

Mr. WINGO. Of course, some gentlemen are older in their experience than I am, but my observation has been such that the gentleman holds out very poor hope to me. But I appre-ciate the situation of the gentleman from Massachusetts and the gentleman from North Carolina and that their interpreta-tion of the gentleman's agreement is different from mine. They feel that they should protect their respective sides, and that being true, I feel that I should not embarrass them by pressing the matter to-day. While I am opposed to adjournment and shall vote against it, I realize that with the leaders on both sides agreed they can force an adjournment to-day. I am in favor of going right on with this session without adjournment. I am ready to stay here and attend to business just as I have continuously during this session. The SPEAKER. The question is on agreeing to the resolu-

tion.

The resolution was agreed to.

STIMULATION OF AGRICULTURE.

Mr. CANDLER of Mississippi rose.

The SPEAKER. For what purpose does the gentleman from Mississippi rise?

Mr. CANDLER of Mississippi. Mr. Speaker, I ask for the present consideration of the following concurrent resolution, which I ask to be reported. The SPEAKER. The gentleman from Mississippi asks for

the present consideration of the concurrent resolution, which the Clerk will report.

The Clerk read as follows:

House concurrent resolution 60.

House concurrent resolution 60. Resolved by the House of Representatives (the Senate concurring), That in the enrollment of the bill H. R. 11945, entitled "An act to enable the Secretary of Agriculture to carry out during the fiscal year ending June 30, 1919, the purposes of the act entitled 'An act to provide further for the national security and defense by stimulating agriculture and facilitating the distribution of agricultural products," the Clerk be, and he is hereby, authorized and directed to strike out, in line 1 of Senate amendment No. 31, "section 27" and insert in lieu thereof "section 6," that the sections of the bill may appear in consecutive numerical order; and also to relieve from a typographical error in the conference disposition of Senate amendment No. 15, make the amount therein mentioned \$150,000.

The SPEAKER. Is there objection? Mr. GILLETT. Reserving the right to object, I suppose this is one of the bills that was excepted from the unanimous-consent agreement?

Mr. CANDLER of Mississippi. It is. It was specifically ex-cepted in the "gentleman's agreement." Mr. GILLETT. What is the reason for these changes in the

engrossed bill?

Mr. CANDLER of Mississippi. This resolution is simply to correct two errors which have gotten into what is simply to called "the Candler food production bill," which passed the House May 23 and passed the Senate September 19 and was sent to conference. When the Senate receded from Senate amendment No. 28, which was the rent proposition, that went out of the bill. The proposed sections included in that Senate amend-ment were those from 6 to 27, inclusive. When they went out, then it left that break in the numbering, one section being 6

and the next one 27. 'This is merely to correct that, in order that the sections may be consecutive and in numerical order.

Mr. GILLETT. It is merely a verbal correction, then? Mr. CANDLER of Mississippi. Merely a verbal correction. Then the second proposition is this: The House in the bill as passed made an appropriation of \$480,000 for the news service of the Agricultural Department, and the Senate struck that out. In conference the conferees agreed to an appropriation of \$150,000. In writing it up, by a typographical error of the stenographer, he made it read "\$150.00" instead of "\$150,000."

This resolution is for the purpose of correcting those two errors. Mr. WALSH. Mr Speaker, reserving the right to object, I understand that if consent is not given for the consideration of this resolution the news service of the Department of Agricul-ture will have only \$150 for the ensuing year. Mr. CANDLER of Mississippi. That is correct.

Mr. WALSH. Does not the gentleman think that will be a very generous appropriation for that service?

Mr. CANDLER of Mississippi. I do not think so. After full and careful consideration of the matter, the Senate conferees and the House conferees unanimously agreed to the appropriation of \$150,000, and I believe at least that amount is necessary and can be usefully expended.

Mr. WALSH. Yes; but after very full and careful consideration the House, under the leadership of the gentleman from Mississippi [Mr. CANDLER] and the chairman of the Committee on Agriculture [Mr. LEVER], decided that \$480,000 was necessary. Now we have got down to \$150, and it would seem to me that we ought not to pass this resolution, but ought to let them try to get along on \$150.

Mr. CANDLER of Mississippi. If the gentleman will permit, "we" have not cut it down to \$150 at all. The House conferees and the Senate conferees unanimously agreed to \$150,000, and it passed the Senate at \$150,000 and passed the House at \$150,-000; but the stenographer in writing it up put his period at the wrong place and wrote it "\$150.00" instead of writing it as it was intended to be written and as it passed both the Senate and House, "\$150,000." When it is the concensus of opinion not only of the conferees but of the House and Senate that the appropriation should be \$150,000, and when that amount has passed both the House and Senate and been reduced clearly by error to the small sum of \$150, I do not think the gentleman will object. To object would defeat the evident purpose and will of both the House and Senate, because both bodies agreed to and passed the \$150,000 appropriation.

Mr. WALSH. Mr. Speaker, in view of the statement of the gentleman from Mississippi, and further in view of the fact that the eminent, distinguished, and honored chairman of the Committee on Public Information is soon going away from here, and realizing how hungry people are for news, I will not object to giving this news service.

Mr. CANDLER of Mississippi. Many thanks to the distinguished gentleman, my good friend from Massachusetts [Mr. WALSH.]

The SPEAKER. Is there objection?

There was no objection.

The resolution was agreed to.

On motion of Mr. CANDLER of Mississippl a motion to reconsider the vote by which the resolution was agreed to was laid on the table.

Mr. KITCHIN. Mr. Speaker, I ask unanimous consent that the House stand in recess until 15 minutes to 1 o'clock. The SPEAKER. The gentleman from North Carolina asks unanimous consent that the House take a recess until 12.45. Is there objection?

HOLIDAY RECESS.

Mr. GARRETT of Tennessee. Mr. Speaker, reserving the right to object, I should like to make an inquiry of the gentle-man from North Carolina.

The SPEAKER. The gentleman from Tennessee will propound it.

Mr. GARRETT of Tennessee. I should like to ask the gentle-man from North Carolina if any thought has been given to the question of a holiday recess-that is, for the Christmas holidays?

Mr. KITCHIN. I will say to the gentleman that we have given some thought to that, and in my judgment I believe at this time, under the peculiar circumstances, we ought to waive the usual week or 10 days' Christmas holiday, and perhaps take 2 or 3 days, because we will be rushed to death with legislation, appropriation bills, and the revenue bill, and I understand there will be considerable contest over that. It seems to. me the wiser thing for us not to insist on a week or 10 days' Christmas holiday.

2011

Mr. GARRETT of Tennessee. Mr. Speaker, of course, it has been the custom for many years—I do not know how long—to have a considerable recess at Christmas time. That interval has usually been taken advantage of by many Members to attend to their personal business affairs. It seemed to me proper to propound the inquiry at this time, to the end that if there was any thought not to have the usual Christmas holidays. Members might have notice of that fact and be enabled during the time between now and the first Monday in December

to give the required attention to their personal business matters. Mr. KITCHIN. I am glad the gentleman from Tennessee has called the attention of the House to this matter. We will adjourn now, so that Members can take the 10 days' or 2 weeks' time to attend to matters necessary at home, whereas they have been doing it heretofore at the Christmas holidays. They may use the time between now and the first Monday in December, with the understanding that in all probability we will have to dispense with the usual 10 days' or 2 weeks' holiday at Christmas.

Mr. GARRETT of Tennessee. The next session, of course, is the short session. The appropriation bills will be unusual in character, and I agree with the gentleman that we ought to dis-pense with a long holiday, but I do not wish to make myself offensive to the Members when that time shall come. I thought it well enough to discuss it now, and I wish to say to the gentleman that I shall feel inclined to object to any unanimous consent at that time for the taking of any prolonged or protracted recess. Mr. KITCHIN. I have conferred with the minority leader, Mr. GILLETT, and we are both of the opinion that we ought

to dispense with the Christmas holidays this year, owing to the peculiar situation and the conditions during the short session.

Mr. MADDEN. Will the gentleman yield? Mr. KITCHIN. I yield to the gentleman from Illinois. Mr. MADDEN. It has been suggested by a great many people with whom I have had conversations, who are not Members of the House but citizens of the United States, in view of the fact that the Capital of the Nation is to be taken over to Versailles. France, and that the President will be in session over there, whether it might not be difficult for us to get the bills to him for his signature, and that therefore it might be more than ever essential that a Christmas holiday of some length should be taken. Of course, I do not want myself to spend

too much time in taking a long holiday. Mr. BENJAMIN L, FAIRCHILD, Why not hold the sessions of the House and Senate in France?

Mr. MADDEN. It has been suggested also that we might commandeer five or six battleships and take the Congress over to France at the same time that the President is there, so that we might be able to advise him on the intricate problems that he will have to deal with. Mr. HARRISON of Mississippi. Does not the gentleman

think that if we all work together and cooperate during the next three months we need not have any extra session of Congress next year?

Mr. KITCHIN. Possibly that is true. I thank the gentleman from Illinois [Mr. MADDEN] for his suggestion. I had not really thought about it, but before we meet here in December I will give thought and consideration to what the gentleman suggests and see if we can not arrange to have Congress go right along at the same time. [Laughter,] Mr. MADDEN. I notice that they have taken over the cables

and are to take the Bureau of Public Information to France, so I suppose that the cables will be utilized entirely for the subject matter which Mr. Creel and his committee will have to send back to the American people, and I thought if we could save the expense of that by going over it would be a wise thing to do.

Mr. KITCHIN. Some one back of me suggests that they

might cable to us what to do every day. [Laughter.] The SPEAKER. The gentleman from North Carolina asks unanimous consent that the House stand in recess until 12.45 p. m. Is there objection?

There was no objection.

Accordingly (at 12 o'clock and 28 minutes p m.) the House stood in recess until 12 o'clock and 45 minutes p. m.

AFTER THE RECESS.

The recess having expired, the House was called to order at 12.45 p. m.

Mr. KITCHIN. Mr. Speaker, it seems that the adjournment resolution in the Senate had to be sent to the Appropriations Committee on objection to its present consideration. I ask unanimous consent that the House stand in recess until 1.15

o'clock p. m. Mr. WALSH. Reserving the right to object, can not the gentleman make it a little later?

Mr. KITCHIN. Well, I will say 1.30 p. m. The SPEAKER. The gentleman from North Carolina asks unanimous consent that the House stand in recess until 1.30 p. m. Is there objection? There was no objection.

RECESS.

Accordingly (at 12.47 o'clock p. m.) the House stood in recess until 1.30 o'clock p. m.

AFTER THE RECESS.

The recess having expired, the House was called to order at 1.30 o'clock p. m.

MESSAGE FROM THE SENATE.

A message from the Senate, by Mr. Waldorf, its enrolling clerk, announced that the Senate had passed without amendment the following concurrent resolution:

House concurrent resolution 61.

Resolved by the House of Representatives (the Senate concurring), That the President of the Senate and the Speaker of the House of Representatives be authorized to close the present session of Congress by adjourning their respective Houses on the 21st day of November, 1918, at 5 o'clock post meridian.

ENROLLED BILLS SIGNED.

Mr. LAZARO, from the Committee on Enrolled Bills, ported that they had examined and found truly enrolled bills of the following titles, when the Speaker signed the same: H. R. 11945. An act to enable the Secretary of Agriculture

to carry out during the fiscal year ending June 30, 1919, the purposes of the act entitled "An act to provide further for the national security and defense by stimulating agriculture and facilitating the distribution of agricultural products," and for

other purposes; and H. R. 12998. An act to amend section 3528 of the Revised Statutes.

ENROLLED BILLS PRESENTED TO THE PRESIDENT FOR HIS APPROVAL.

Mr. LAZARO, from the Committee on Enrolled Bills, reported that this day they had presented to the President of the United States, for his approval, the following bills: H. R. 11945. An act to enable the Secretary of Agriculture to

carry out during the fiscal year ending June 30, 1919, the purposes of the act entitled "An act to provide further for the national security and defense by stimulating agriculture and fa-cilitating the distribution of agricultural products," and for

other purposes; and H. R. 12998. An act to amend section 3528 of the Revised Statutes.

COMMITTEE TO NOTIFY THE PRESIDENT.

Mr. KITCHIN. Mr. Speaker, I offer the following resolution and ask unanimous consent for its immediate consideration.

The Clerk read as follows:

House resolution 451.

Resolved, That a committee of three Members of the House be ap-pointed by the Speaker to join a similar committee to be appointed by the Senate to wait upon the President of the United States and in-form him that the two Houses have completed the business of the present session and are ready to adjourn unless the President has some other communication to make to them.

The resolution was agreed to.

The SPEAKER appointed as the committee to wait upon the President Mr. KITCHIN, Mr. BYRNS of Tennessee, and Mr. Mon-DELL.

RECESS.

Mr. KITCHIN. Mr. Speaker, I ask unanimous consent that the House stand in recess until 4.50 o'clock p. m. The SPEAKER. The gentleman from North Carolina asks

unanimous consent that the House stand in recess until 4.50 o'clock p. m. Is there objection?

There was no objection.

Accordingly the House stood in recess until 4.50 o'clock p. m. AFTER THE RECESS.

At 4 o'clock and 50 minutes p. m., the recess having expired, the House was called to order by the Speaker.

DEPARTMENT EMPLOYEES SUBJECT TO MILITARY SERVICE.

The SPEAKER laid before the House a report from the Secretary of Agriculture in response to House resolution 379. Mr. GARRETT of Tennessee. Mr. Speaker, is that the last

of these reports? The SPEAKER. The Chair can not answer the gentleman, but is rather inclined to think that it is.

Mr. WALSH. That is the second one that has come from the Department of Agriculture.

The SPEAKER. It will be printed in the CONGRESSIONAL RECORD.

Mr. GARRETT of Tennessee. Mr. Speaker, is all of that to be printed in the RECORD? The SPEAKER. That was the order of the House, that they

should all be printed there. Mr. GARRETT of Tennessee. What does the gentleman from Illinois [Mr. MADDEN] desire to have done with it?

Mr. MADDEN. Of course the war is over, but I think these reports ought to be referred to the respective committees to which they belong. The SPEAKER. The order of the House was that these

reports should be read and printed in the CONGRESSIONAL RECORD and lie on the Speaker's table until the last one of them was in.

Mr. MADDEN. I do not believe that they are all in yet. The SPEAKER. The Chair does not know.

Mr. GARRETT of Tennessee. This particular report would involve a tremendous amount of printing and a tremendous amount of expense. Is the gentleman from Illinois willing to permit it to lie on the Speaker's table without being printed in the RECORD?

Mr. MADDEN. No; the House made the order that all should be printed as they came in and should lie on the Speaker's table.

Mr. GARRETT of Tennessee. Would the gentleman be willing to have a modification of that order in respect to this?

Mr. MADDEN. No; I think it ought to be printed. I think we ought to know who these men are. That is the order.

Mr. TAYLOR of Colorado. Mr. Speaker, I think it ought to go into the RECORD. I think we ought to know who these people are

The SPEAKER. It is ordered to be printed and to lie on the Speaker's table.

The report above referred to is as follows:

DEPARTMENT OF AGRICULTURE, Washington, November 20, 1918.

The SPEAKER OF THE HOUSE OF REPRESENTATIVES.

In a statement shows that 815 employees now in the service of the department were deferred solely on the recommendation of the department shows that every and the the service of the Department of Agriculture who were, on June 5, 1917, between the ages of 21 and 31 years, for whom requests for deferred classification have been asked by the department and allowed, the name and home address of each such person, the character of the work he is performing, and the length of time be has been in the service. This statement includes those employees for whom deferred classification was recommended by the department and allowed by the draft boards, and who are still in the service of the department. It does not include those employees in whose cases the draft boards did not act favorably upon the department recommendation for deferred classification or those in which the recommendation of the department which made it possible to release the employees now in the service of the department were deferred solely on the ground that they are necessary to the adequate and effective operation of such service. In addition, 248 employees for whom deferred classification was recommended by the department were also deferred in which they are negaged and that they could not be replaced without substantial, material loss and detriment to the adequate and effective operation of such service. In addition, 248 employees for whom deferred classification was recommended by the department were also deferred for other reasons, such as dependency, physical disability, and the like.

the like. Respectfully,

D. F. HOUSTON, Secretary.

WEATHER BUREAU.

<section-header><section-header><text><text><text><text><text><text><text><text><text><text> OBSERVERS AND ASSISTANT OBSERVERS ENGAGED IN AEROLOGICAL WORK.

<text><text><text><text><text><text><text>

BUREAU OF ANIMAL INDUSTRY.

VETERINARY INSPECTORS (MEAT INSPECTION).

UTERINART INSPECTORS (MEAT INSPECTION). VETERINART INSPECTORS (MEAT INSPECTION). The following veterinary inspectors engaged in meat inspection are positions they hold through civil-service examination. After appoint-ment they were given the usual instructions in meat-inspection work by trained employees. Through various assignments everyone has be-come proficient in this class of work. Their work consists of perform-ing ante-mortem and post-mortem inspections for the purpose of pass-ing carcasses, parts, and organs that are healthful, wholesome, or fit for human food, and condeming those which are unhealthful, unwhole-some, or unfit for human food; supervising the handling of meat and meat food products to insure compliance with the meat-inspection regu-ations; conducting sanitary inspection of establishments in which such inspections are conducted, especially the department to which they are assigned; and attending to such other duties as may be required of them by the meat-inspection regulations and various instructors. As a result of the present emergency, meat inspection has assumed a meat supplied to the Army, Navy, and the allies and the civilian popu-ation of this Nation is healthful, wholesome, and the for food. Due to the fact that this service has lost a very large number of veterinary inspectors, if is necessary to conduct the work with a force which is composed of many new employees who must receive much training before they can render the best service. Although all avail-able veterinary inspectors. It is necessary that these employees be re-tained in the services. It is necessary that these employees be re-tained in the services. It is necessary that these employees be re-tained in the service in order that an adequate and effective service and the number they have address, and length of service.

Name, home address, and length of service.

Name, home address, and length of service. E. M. Aldrich, Omaha, Nebr. One year seven months. Herman F. Baum, Brooklyn, N. Y. Seven months. Arthur I. Bevan, Moultrie, Ga. Three years five months. Robert N. Birdwhistell, Cincinnati, Ohio. Three years five months. W. S. Buchanan, Chicago, Ill. Four years. Coleman P. Callaway, Fort Worth, Tex. Two years eight months. R. J. Digman, Wausau, Wis. Ten years one month. Guy P. Everley, South St. Joseph, Mo. Six years eight months. Nathan Feldman, Chicago, Ill. One year five months. Clyde A. Gardner, Brooklyn, N. Y. Three years five months. Charles H. Grunwald, South St. Joseph, Mo. Two years eight onths. months.

NOVEMBER 21,

George J. Gruenewald, Cleveland, Ohio. Three years six months, Kriene Marrey, Indianapolis, Ind. One year eight months, Year Marrey Mathemapolis, Ind. One year eight months, Year Mathemapolis, Ind. Three years is months, Wear M. Johnson, Indianapolis, Ind. Three years to months, Ward M. Kalodner, Philadelphia, P.a. One year two months, Wear M. Johnson, Indianapolis, Ind. Three years ward M. Kalodner, Philadelphia, P.a. One year two months, C. W. Leward, M. Kalodner, Philadelphia, P.a. One year two months, Ward M. Kalodner, Philadelphia, P.a. One year two months, Ward M. Kalodner, Philadelphia, P.a. One year two months, C. W. Leward, Chicago, H. Tere years Ward M. Muler, Chicago, H. Year years eight months. C. Marker, M. Marker, M. Y. Two years six months, Marker M. Morth, Kawark N. Y. Two years six months, Marker M. Morth, Kawark N. Y. Two years two months, Marker M. North, Koya, M. Fur years ne months, Marker M. North, Koya, M. Yar years six months, Marker M. Karker, Indianapolis, Ind. Three years two months, Marker M. North, Koya, K. Yar Years years two months, Marker M. North, Koya, M. Kiry years six months, Marker M. Karker, Marker Marker, Yar Years years two months, Marker M. North, Kara, Three years two months, Marker M. Sharth, Indianapolis, Ind. Seven years two months, Marker M. Sharth, Indianapolis, Ind. Seven years two months, Marker M. Sharth, Indianapolis, Ind. Seven years two months, Marker M. Sharth, Indianapolis, Ind. Seven years the months, Marker M. Sharth, Indianapolis, Ind. Seven years the months, Marker M. Sharth, Indianapolis, Ind. Seven years the months, Marker M. Sharth, Indianapolis, Ind. Seven years the months, Marker M. Sharth, Indianapolis, Ind. Seven years the months, Marker M. Sharth, Indianapolis, Indian

LAY INSPECTORS (MEAT INSPECTION).

The following lay inspectors engaged in meat inspection qualified for the positions they hold through civil-service examinations. Upon entering the service they were placed under seasoned and experienced employees to receive instructions in the conduct of the work. With the usual number of different assignments, they developed into efficient

entering the service they were placed under seasoned and experienced employees to receive instructions in the conduct of the work. With the usual number of different assignments, they developed into efficient employees. Their work consists of assisting veterinary inspectors in performing and enter and post-morten inspections; supervising the preparation of meat and meat food products; reinspecting meats during processing and after such processing is finished; passing such meats and meat food products as are clean, wholesome, and fit for food, and to which no prohibited substances have been added, and retaining and condemning such as are unclean, nuwholesome, or unfit for food, or which contain prohibited substances. The work performed by this class of employees covers a most impor-fant part of the meat-inspection service, and there can be no question the heast inspection as conducted by this department, especially under present conditions, is a highly necessary measure to insure the wholesomeness and fitness for food purposes of the meat supply, and through it the health of the mean in our Army and Navy, our allies, and the people of this country. A considerable number of this class of employees are now assigned to directly cooperate with the Army and Navy by assignment to Army camps, cantonnents, forts, navai-training stations, navy yards, and supply points to reinspect meat and meat food products and to supervise their delivery. May of the most efficient lay inspectors have within a compara-tion by short time left the service, and it has been necessary for the mest part to fill these vacancies with inspector have within a compara-tiopilate scrifted for the position by the Civil Service Commission have been appointed, and every effort has been made to secure all possible men capable of doing this class of work and who would accept tempo-rary appointment. Nevertheless, many vacancies have no been filled. Each of the men is performing a vital part of the inspection work, and the loss of any of them would re

Name, home address, and length of service.

And the service, and would be difficult, if not impossible, the service.
Name, home address, and length of service.
States, home address, and length of service.
Ander, home address, and length of service.
Tederick H. Atkins, South St. Joseph, Mo. Six years five months, the service of the s

William J. Small, South St. Joseph, Mo. Six years five months. James J. Smith, Fort Worth, Tex. One year nine months. Robert M. Spurlock, Fort Worth, Tex. Two years seven months. Le Ray Stanley, Fort Worth, Tex. Six years three months. John Calvin Thompson, Chicago III. Three years three months. Edward J. Toomey, Chicago, III. Two years eleven months. Floyd E. Turley, South St. Joseph, Mo. Six years four months. Theodore S. Van House, Peoria, III. Two years nine months. W. H. Voth, Sloux City, Iowa. Three years nine months. Carl H. Wagner, East St. Louis, III. Elght years nine months. Harry C. Whalen, Newark, N. J. Two years six months. Forrest F. Wynne, South St. Joseph, Mo. Four years five months. VETERINARY INSPECTORS (TICK ERADICATION).

VETERINARY INSPECTORS (TICK ERADICATION). VETERINARY INSPECTORS (TICK ERADICATION). The following veterinary inspectors engaged in tick-eradication work are graduates of recognized veterinary colleges and have qualified for the positions they hold through civil-service examination. After appoint-ment they were given the usual instructions in tick-eradication work by trained employees. They have been assigned to territories and have shown that they are capable of rendering efficient service. The eradication of ticks is a work of very great importance, as it has been positively shown that a tick-free section will produce more and better meat and better products than it would if infested with ticks. Congress itself has recognized the value of this work as a war measure by providing for the control and eradication of the diseases and pests of live stock, which includes the cattle tick, under the food-production act. To properly and successfully conduct this work, specially trained veterinary inspectors are required, such as those herein listed, as they are familiar through actual assignment with the sections in which the work is to be conducted. To train mew men requires considerable time. Furthermore, it is not believed possible to obtain new men for this work hould the veterinary inspectors now attached to the service be removed, as there are no veterinary inspectors certified by the Civil Service Commission and no veterinary inspectors entified by the Civil Service Commission and no veterinarians in private practice are available who will accept temporary appointment. To lose any of these veterinarians, therefore, would ma-terially embarrass the service and considerably retard this most valuable work. *Name home address and leagth of service*

Name, home address, and length of service.

Name, home address, and length of service.
 Raymond A. Blackman, Whiteville, N. C. Four years six months. Theodore Brand, Rayville, La. One year two months.
 Harold S. Brundage, Georgetown, S. C. Two years sight months.
 John F. Chipman, Leesburg, Fla. Three years six months.
 Ashley J. Clark, Natchez, Miss. Two years seven months.
 Ashley J. Clark, Natchez, Miss. Two years seven months.
 Ashley J. Clark, Natchez, Miss. Two years seven months.
 Ashley J. Clark, Natchez, Miss. Two years seven months.
 Marry R. Getz, Mena, Ark. Three years two months.
 Matter J. Gray, Houma, La. One year five months.
 Acob J. Jones, Pascagoula, Miss. Three years two months.
 Jacob J. Jones, Pascagoula, Miss. Three years three months.
 Arthur J. Knilans, Windsor, N. C. Three years.
 Cleo L. Lash, Bay St. Louis, Miss. One year six months.
 George R. Louden, Oberlin, La. Two years seven months.
 Joseph S. O'Hare, Plymouth, N. C. Six years seven months.
 Joseph S. O'Hare, Plymouth, N. C. Six years seven months.
 Dudley B. Pellette, Coffar, La. One year sithree months.
 Garden, Atlanta, Ga. Four years three months.
 Joseph S. O'Hare, Plymouth, N. C. Six years seven months.
 Dudley B. Pellette, Coffar, La. One year sight months.
 C. G. Rabenstein, Atlanta, Ga. Four years three months.
 Albert H. Milen, Atlanta, Ga. Four years three months.
 Milen W. Ree, De Queen, Ark. Three years two months.
 Albenstein, Atlanta, Ga. Four years three months.
 Milam R. Scott, Sulphur, Okla. Four years two months.
 Miliam R. Scott, Sulphur, Okla. Four years eight months.
 Henry A. Taggart, Deland, Fla. Two years eight months.
 Henry A. Taggart, Deland, Fla. Two years eight months.
 Huil, Michland, G

VETERINARY INSPECTORS (HOG-CHOLERA CONTROL).

VETERINARY INSPECTORS (HOG-CHOLERA CONTROL). The following veterinary inspectors engaged in hog-cholera control harly qualified for the positions they hold through civil-service exami-nation. After appointment they were given the usual instructions and iraning in hog-cholera control work by experienced employees. They are all rendering satisfactory and efficient service. The control of hog cholera is of vital importance in connection with of this work as a war measure by providing funds for its prosecution under the food-production of pork. Congress has recognized the value of this work as a war measure by providing funds for its prosecution under the food-production act. To obtain satisfactory results, ex-perienced and specially qualified men must be employed. To train new men for this work requires much of the time of others who are ex-perienced. The supply of veterinarians is practically exhausted. Con-sequently, the loss of any of these men would mean a reduction of the force.

Name, home address, and length of service. Name, home address, and length of service. Leslie H. Baker, Houston, Tex. Three years six months. Joe H. Bux, Little Rock, Ark. Nine years five months. Amer C. Drach, Fort Dodge, Iowa. Six years two months. Joe Walter Giffee, Geneva, Nebr. Five years three months. Edgar A. Grubb, Sacramento, Cal. Four years eleven months. William M. Hobdy, Palestine, Tex. Three years six months. William M. Hobdy, Palestine, Tex. Three years six months. R. E. Moody, Eureka, Kans. One year one month. Robert Jones Frank, Fort Worth, Tex. One year five months. James Henry Murphy, Sullivan, Ind. Eleven years teight months. William Poseiner, Woodward, Okla. Four years two months. Grion L. Summer, Upper Sandusky, Ohio. One year five months. Charles T. Tawney, Corunna, Mich. Four years leven months. Fulton Rex Woodring, Chillicothe, Mo. Three years two months. VETERINARY INSPECTORS (TUEERCULOSIS ERADICATION). VETERINARY INSPECTORS (TUBERCULOSIS ERADICATION).

The following veterinary inspectors engaged in tuberculosis-eradica-tion work are graduates of recognized veterinary colleges and have regularly qualified for these positions through civil-service examina-tion. After appointment they were given the usual instructions and training in this kind of work and are all now rendering very satis-factory and highly efficient service.

These employees are engaged in the eradicaion of tuberculosis from the cattle herds of this country. The great importance of this work, especially at the present time, is apparent and has been recognized by Congress through provision of special appropriations under the food-production act for its more effective conduct. The stamping out of uberculosis means enlarged meat and dairy production, hesides con-serving the supply now available. To conduct this work requires men who have received a special training, and to lose any of the present in-spectors would very materially cripple the service. This is especially true at this time, since the supply of veterinarians is exhausted. It becomes especially necessary, therefore, that these men be retained in the service.

Name, home address, and length of service. Emery E. Coshow, Indianapolis, Ind. One year one month, William C. Drake, Oklahoma City, Okla. Four years, Solon Gillen, Madison, Wis. Two years eleven months. J. N. Holzer, St. Faul, Minn. Four years eight months. James Vernon Lyon, Chicago, Ill. Three years ten months. VETERINARY INSPECTORS (SUPERVISION OF ESTABLISHMENTS MANUFACTUR-ING SERUMS, TOXINS, ETC.).

ING SERUMS, TOXINS, ETC.). The following inspectors are engaged in the supervision of establish-ments manufacturing biological products. After appointment they were given the usual instructions and training in supervising estab-lishments manufacturing such products. They have become highly trained men in this branch of the work and are capable of rendering especially efficient service. These employees supervise the production of serums, toxins, viruses, and other biological products, especially anti-hog-cholera serum. This supervision insures the production and distribution of safe and effective curative and preventive products. These products are employed in combating and controlling disease in meat-producing animals. The production of anti-hog-cholera serum in ordinary times is of great im-portance, but under present conditons it becomes of extreme importance in protecting the supply of pork of this country against loss from disease. Specially trained inspectors are required in order to properly supervise these establishments. They must fully understand all the details of the production of this class of products. To train men for this work requires much time, and, furthermore, the supply of veterinarians is practically exhausted. Name, home address, and length of service.

Name, home address, and length of service.

Name, home datress, and tength of service. Walter Boyce, Superior, Nebr. Six years eight months. Charles P. Schneider, Indianapolis, Ind. Four years seven months. Robert Thumann, Kansas City, Mo. Fire years three months. John W. Woods, St. Joseph, Mo. Three years inter months. Harry M. Edwards, Omaha, Nebr. Three years nine months. Harry M. Edwards, Omaha, Nebr. Three years nine months. George L. Farrington, Slow City, Iowa. Six years six months. C. H. Grove, Oakland, Cal. Four years three months. Elbert Sturm, Wichita, Kans. Two years six months.

VETERINARY INSPECTORS (DOURINE ERADICATION).

The following veterinary inspectors are engaged on dourine-eradi-cation work. This work requires employees with considerable training and skill and is a class of work which can only be performed in a satisfactory manner by veterinarians. Owing to the scarcity of com-petent veterinary inspectors it would be practically impossible to replace these inspectors if they were called into the military service, and it would cause a material loss to the horse industry to lose their services. services

Name, home address, character of work (see general statement), and length of service.

Melvin W. Miller, Albuquerque, N. Mex. Three years four months. John J. Staab, Albuquerque, N. Mex. Three years six months. Burl O. Fisher, Harlem, Mont. One year eight months. Ben H. Steigleder, Albuquerque, N. Mex. One year six months. Clarence N. Miller, East Las Vegas, N. Mex. Engaged on sheep-scables eradication work in New Mexico. This work requires men of considerable training, and consists in the inspection of sheep for scables, together with the supervision of the dipping of animals affected with or exposed to this disease. Sheep-scables eradication work is very important at the present time, as the disease, if allowed to spread, will materially reduce the production of wool and mutton. It would be extremely difficult to fill the places of the men engaged on this work were they called into active military service. Fire years mile months.

spread, win materially reduce the production of wood and matter. It would be extremely difficult to fill the places of the men engaged on this work were they called into active military service. Five years inline months. Davis B. Allen, Calais, Me. Engaged in the work of inspecting live stock offered for importation from Canada. The regulations provide for the tuberculin testing of all dairy and breeding cattle from Canada. It is believed that tuberculosis is very common among pure-bred animals in Canada, and it is important to maintain along the Canadian border a force of inspectors skilled in the work of inspection and in the application of the tuberculin test. The department is encouraging in every way possible the eradication of tuberculosis should enter the United States and disseminate tuberculosis is herds of pure-bred animals in this country, and it would be most unfortunate at this time if, through a lack of competent inspectors of a relaxation of requirements, cattle infected with tuberculosis should enter the United States and disseminate tuberculosis is herds of pure-bred animals in this country. Three years one mont. George H. Ehlers, Scobey, Mont. Engaged in the work of inspecting live stock offered for importation from Canada. The regulations provide for the tuberculin testing of all dairy and breeding cattle from Canada. It is believed that tuberculosis is very common among pure-bred animals in Canada, and it is important to maintain along the Canadian border a force of inspectors skilled in the work of inspection and in the application of the tuberculin test. The department is encouraging in every way possible the eradication of tuberculosis in herds of pure-bred animals in this country. Four years six months. Earl L. Willman, Buffalo, N. Y. Detailed to cooperative influenza-control work with the War Department. This work consists of supervises and dissification of stock cars, stockyards, barns, and other premises used in the anding of Army horses and mules.

 Incomponentiation
 Incomponentiation

 men if they were called to active military service and such action would service and the conduct of influenza-control work. Three years two months:

 The ment of the conduct of influenza-control work. Three years two months:

 The ment of the conduct of influenza-control work. Three years two months:

 The ment of the conduct of influenza-control work. Three years the ment of the conduct of influenza-control work with the War Department. This work consists of the work accomplished has resulted in a material reduction the brack of the method of the theorem of the thing along special lines, and the work accomplished has resulted in a material reduction the brack of the two the accomplished has resulted in a material reduction the brack of the two the case ment of the two conduct of influenza-control work. Six errors are serven months:

 The control work with the war begins of the inspection of cattle, sheep in the for contagions, infections, or communicable diseases. It requires training and skill. They rears eight months:

 The control work with the for contagions, infections, or communicable diseases.

 The control work with the for contagions, infections, or communicable diseases.

 The control work with the for contagions, infections, or communicable diseases.

 The control work with the for contagions, infections, or communicable diseases.

 The control work, Statle and such a bis direction about 20 ments.

 The control work, bis work consists principally of the inspection of cattle, and such about 20 ments.

 The control work, statle and such about

<text><text><text><text><text>

to replace him would require considerable time to gain the same pro-ficiency. The bureau has experienced great difficulty in securing chem-ists and employees to do chemical work. Graduate Pennsylvania State College, B. S. Scren years three months. The second second second second second second second second to for many deleterious substances, of special military meat food prod-nets. Has gained considerable proficiency in this work, and a new man appointed to take his place would require training before he could carry out this work satisfactorily. Graduate Syracuse University, B. S. Before entering the department service taught chemistry two years and served one year in a commercial laboratory. Four years three months. Mork in the meat-inspection laboratory, specializing in the determina-tion of heavy metals in meat food products, in which work he has become an expert. It is impossible to secure men trained in this spe-cial line of work, and if any chemist was appointed to the his place its would stificatorily do the work. Had three years' training in chem-stry prior to his appointment in the bureau. Four years two months. DAIRY FARMING EXTENSION AGENTS.

DAIRY FARMING EXTENSION AGENTS.

DATES FARMING EXTENSION AGENTS. These men are employed jointly by the United States Department of Agriculture and the extension divisions of the various State agricul-tural colleges to conduct dairy-farming extension work, or to direct such work in the field. In the war emergency it is imperative that dairy production of milk and the utilization by means of the dairy cow of feeds men are concentrating their efforts along the line of more economical production of milk and the utilization by means of the dairy cow of feeds which can not be used as human food. They are acquainted with the conditions and the people in their respective States and have their work outlined, and it would be a serious drawback if they were drafted, because there would necessarily be a break in the work before the vacan-cies could be filled and the new men become familiar with existing con-ditions. Furthermore, the dairy division has endeavored during the past year, with practically no success, to secure additional men suff-ciently trained to do this work. Very few men of maturer years, or women either, are available whose training and experience fit them for this work. Deferred classification has been requested by the department and allowed by draft boards in the following cases: Name, home address, character of work (see general statement), and

Name, home address, character of work (see general statement), and length of service.

length of service. Campbell A. Hutton, Knoxville, Tenn. Graduate University of Ten-nessee, B. S. in agriculture ; was assistant in dairying in that university two terms ; had charge of dairy-herd record work at Tennessee Experi-ment Station ; and was dairy editor of the University of Tennessee Farmer during this period. Prior to entering department service was assistant dairy and poultry agent for Southern Railway Co. for two years. Three years seven months. Frank M. Colcord, Corvallis, Oreg. Graduate University of Illinois, B. S., and University of Nebraska, M. S.; was emergency supervisor of county-agent work Nebraska in 1917. Ten months. H. T. Converse, Spartanburg, S. C. Graduate New Hampshire Col-lege, B. S. Prior to entering department service engaged in farming one year; was herdsman and manager two years and assistant in the dairy-extension division of Clemson College one term. Three years two months. Albert A. Fredericks, Baton Rouge, La. Graduate Louisiana Stata

and year, was netwision of Clemson College one term. Three years two months.
 Albert A. Fredericks, Baton Rouge, La. Graduate Louisiana State University. B. S. Ten months.
 Tedward J. Haslerud, St. Paul, Minn. Attended Minnesota College of Agriculture about three years. Before entering department service was itset in a cow-testing association for six months. Eight months.
 W. Ix Kellogg, State College, P.a. Graduate Pennsylvania State Colege, B. S. Was official in testing and cow-testing association work one year. Three years in the months.
 William E. Peterson, Manhattan, Kans. Graduate University of Minnesota, B. S. and M. S. Was supervisor of garden work public schools of Minnesota one year. An served with the dairy division of the University of Minnesota one year. Nine months.
 Joseph P. La Master, Starkville, Miss. Graduate University of Kentucky, B. 8. Prior to entering department was bacteriologist for the Elemendor Dairy. Three years three months.
 Tarry G. Stevens, West LaFayette, Ind. Graduate Ohlo State University, B. S. In agriculture. Prior to entering department was employed as dairy herdsman. One year ten months.
 Josephus P. Quinerly, Auburn, Ala.: Graduate North Carolina Agricultural and Mechanical College, B. S. Prior to entering department was foreman for Naval Academy dairy, Annapolis, Md.; assistant dairy and poultry agent Southern Railway Co.; Husbandry and instructor in dairy husbandry and ins

CREAMERY EXTENSION SPECIALISTS.

CREAMERY EXTENSION SPECIALISTS. The creamery extension specialists of the dairy division assist cream-ery operators in overcoming losses and in improving the quality of their product. They also teach them how to make use of the by-products, thus adding to the food supply of the country. There are very few men available who have the training and experience to qualify them to do creamery extension work. Hence, if any of the men now engaged in the work were drafted it would be impossible to replace them with men having equal efficiency without considerable loss of time in training them to do the work. During the existing emergency it is essential that dairy products be so handled that there will be no losses, and that dairy production be maintained at its present level, or even in-creased.

Deferred classification has been requested by the department and al-lowed by draft boards in the following cases :

Name, home address, character of work (see general statement), and length of service.

C. E. Newlander, Auburn, Ala. Graduate Cornell University, bachelor of science. For four years prior to entering department service was instructor in dairy manufactures, Michigan Agricultural College. One year one month. W. F. Gerhoiz, Buhl, Idaho. Attended Wisconsin Dairy School one term. Prior to present appointment was for five years employed as manager and maker of cheese for several companies. Nine months.

State University, B. S. Then engaged in unity intuing the brouching Nine months. T. C. Haddon, Rock Hill, S. C. Engaged in stimulating the production of cottage cheese. He is well trained for this work. Graduate Clemson Agricultural College, B. S. in agriculture. Trior to department service was teacher of agriculture and science two terms and assistant in agriculture Winthrop Normal and Industrial College two terms. Nine womths

agriculture Winthrop Normal and Industrial Conege two terms. Alloc months. Albert C. Weimar, Washington, D. C. Investigates the manufacture of cheese, attempting to develop methods of manufacturing types whose importation has been shut off by the war. His experience in this de-partment also has qualified him for extension work. Graduate Univer-sity of Wisconsin, B. S. in agriculture. Two years prior to entering department service was president of the Lacrosse Pasteurized Milk Co. Fight months.

department service was president of the Lacrosse Pasteurized Milk Co. Eight months. Floyd R. Farnham, West Raleigh, N. C. Engaged in cheese-factory extension work in the mountain regions of the South, inaugurated by the department about four years ago. Mr. Farnham has been instru-mental in the organization of 20 cheese factories, some of which still depend on him in a large measure for advice and guidance and expert knowledge of cheese making. Cheese specialists are exceptionally scarce, and it would be very difficult to secure anyone to fill this position. At-tended Pennsylvania State College; was instructor in creamery manu-facture at that college one term and was builtermaker there one term. Three years nine months.

MARKET MILK SPECIALISTS.

MARKET MILK SPECIALISTS. Market milk specialists are engaged in work on the sanitation of milk supplies, a most important matter in the conservation of human health as well as the conservation of dairy products. They cooperate with local authorities in teaching farmers how to produce more whole-some milk. This improvement enhances the keeping qualities of dairy products and prevents loss through spoilage. Practically their entire time during the past year has been devoted to cooperation with the United States Public Health Service in improving the milk supplies in the vicinity of Army cantonments. It would be practically impossible at this time to replace these employees. The dairy division has had unfilled vacancies in this work for nearly a year. Deferred classification has been requested by the department and allowed by draft boards in the following cases :

Name, home address, character of work (see general statement), and length of service.

Harry N. Thomas, Washington, D. C. (in field greater portion of time, Graduate University of Nebraska College of Agriculture, B. S. in agriculture; instructor in agriculture, Beatrice (Nebr.) High School, 1916; county agricultural agent, Dawes County, Nebr., one season. One

time. Graduate University of Nebraska College of Agriculture, B. S. in agriculture; instructor in agriculture, Beatrice (Nebr.) High School, 1916; county agricultural agent, Dawes County, Nebr., one season. One year.
 Tarance S. MacBride, Washington, D. C. (travels all the time). Graduate University of Wisconsin, B. S. in agriculture. Prior to entering department was dalry instructor for State of Washington. One year three months.
 Tarance S. MacBride, Washington, D. C. (travels greater part of time). Graduate University of Misconsin, E. S. in agriculture. Prior to entering department was dalry instructor for State of Washington. One year three months.
 Tarance S. MacBride, Patten, Me. Graduate University of Maine College of Agriculture, B. S. Prior to entering department service was state dairy and milk inspector in Maine. Three years eight months.
 Tigger of Agriculture, B. S. Prior to entering department was State dairy motion.
 Tagmin Vener, Springfield, Mass. Works chiefly on milk-plant mike to wasterful methods and carcless handling. It results in more wholesome milk being delivered to consumers. It cuts down operation of the Maine department service was sanitarian, chemist, and efficience yener to Tait Bros. Springfield, Mass. Eight months.
 T. J. Posson, Washington, D. C. (in field greater portion of time). Findeds personal work with farmers to determine most economical methods of production. Graduate University of Nebraska, B. S. Two years prior to entering department service was sanitarian, chemist, and endition desting and the fabriculture (S. Dak). Dry-Land Experiment Sate of the daing acting for dairy cows. Results in a definite more conomical methods of production. Graduate University of Nebraska, B. S. Two years the months.
 T. P. Davis, Alexandria, Va. For a year and a half after entering fepartment was engaged in daily extension work. Since that date has had charge of the feeding experiments at the

past year has endeavored, with practically no success, to secure men sufficiently trained to do this work. Very few men of maturer years are available whose training and experience fit them for bull-association organization work. Graduate University of Nebraska, B. S. in agricul-ture; graduate student University of Chicago, one summer; and assist-ant in the dairy laboratories of the University of Nebraska, two terms.

available whose training and experience fit them for bulk-association organization work. Graduate University of Nebraska, two fermality is the dual to the University of Nebraska, two fermality is the set of the University of Nebraska, two fermality is the set of the University of Nebraska, two fermality is the set of the University of Nebraska, two fermality is and it has proved to be one of the most effective means of increasing the quality and productiveness of duary carly. It is difficulty the set of the two set of the cows of this country. It is difficult of the productive capacity of the cows of this country. It is difficult of the productive capacity of the cows of this country. It is difficult to secure men of maturer years whose training and experience fit them for this work Graduate Oregon Agricultural College, B. S. Was field duryman for this collegin cooperation with an industry in the Middle West, supervising the work of 25 extension workers. This postion requires, in addition to high-class training, rare qualities for the function to high-class training, rare qualities for the fit the information of the training and experience. Yery few men of maturer years whose of duary crucial in dual training for this work. Graduate University of Missouri, B. S. In agriculture. For various periods was extension duaryman, assistant proceed there for the work. Graduate University of Missouri, B. S. In agriculture. For various periods was extension duaryman, assistant proceed there for the work. Graduate University of Nebraska, B. S. In agriculture. For various periods was extension duaryman, assistant proceed the graduate and experience. Yery few men of maturer years the dual dual to the requires it in the duary feeding and the period reduity of the construction of slos and dairy buildings. Graduate University of Missouri, B. S. In agriculture. For various periods was extension duaryman, assistant proceed to the next Wester Sugar Co. Scottabluff, Nebr. Mite moonthal actor the set of the period to a d

appointment was manager of a dairy farm, dairyman in this department, and professor of dairy husbandry at Oregon Agricultural College. Two years.
 Paul W. Clemmer, Washington, D. C. Performs bacteriological work in connection with various dairy products. This work is conducted with a view to eliminate the waste of dairy products by spoilage and to improve their quality. Graduate Pennsylvania State College, B. S. Prior to entering department service was assistant chemist, Pennsylvania experiment station, and assistant bacteriologist, department of health, Cleveland, Ohlo. Three years.
 Courtland S. Mudge, Washington, D. C. Performs bacteriological work in connection with various dairy products. This work is conducted with a view to eliminate the waste of dairy products by spoilage and to improve their quality. Graduate Brown University, Ph. B., A. M., and Ph. D. Before entering department service was for various periods graduate instructor in biological chemistry at Brown University; instructor in chemistry at Rhode Island School of Design, Providence, R. I.; and bacteriological work in connection with various dairy products. This work is conducted with a view to eliminate the vaste of dairy products. This work is conducted with a view to eliminate the vaste of dairy products. This work is conducted with a view to eliminate instructor in biological chemistry at Brown University; Ph. B., C. Ifford L. McArthur, Washington, D. C. Other year ten months.
 Clifford L. McArthur, Washington, D. C. Other year ten months.
 M. S. from the University of Idaho, and took summer course at the University of Chicago and postgraduate work at Rush Medical School. Was bacteriologist for the Oregon Agricultural College. Three and one-halt months.
 Marper F. Zoller, Washington, D. C. Is working on methods for making caselin suitable for gluing purposes in a aeroplane construction from centralizer buthermilk, a product now largely wasted. The production of ascein

one month. David D. Gray, Fort Collins, Colo. Has charge of the horse-breeding work being conducted by this department in cooperation with the Colorado Experimental Station at Fort Collins, Colo. Gradnate Kan-sas State Agricultural College, B. S. Prior to entering department had one year's experience in veterinary work. One year.

V. O. McWhorter, Dubois, Idaho. Has charge of the sheep experi-ment station of the Bureau of Animal Industry at Dubois, Idaho, and has been connected with work in sheep investigations for four years. During the past three years he has been trained especially to take charge of the range sheep investigations project. These investigations have been under way for nine years and are now yielding results of mediato value to the producers of wool and mutton in this country. Graduate Washington State College, B. S. in agriculture. Four years. Sewall Wright, Washington, D. C. Has been employed in scien-tific work relating to animal genetics; also is a thoroughly qualified mathematician and statistician and has been engaged during recent works relating to animal genetics; also is a thoroughly qualified mathematician and statistician and has been engaged during recent of M. S. from University of Illinois and S. D. from Harvard. Two years ter months: Ber F. Brandon, Beltsville, MJ. Is assistant in charge of the ani-methyle and the work of the Animal Husbandry Division and natu-wide range of farm activities. The experimental farm of the department at beltsville, Md. His duties are those of farm superintendent, covering works erange of farm activities. The experimental farm of plays a funda-mental part in the work of the Animal Husbandry Division and natu-eurode University, B. S. In agriculture. Had practical farm expe-utione University, B. S. In agriculture. Had practice at farm expe-tione University. B. S. In SWINE PRODUCTION,

SPECIALISTS IN SWINE PRODUCTION.

SPECIALISTS IN SWINE PRODUCTION. The department is making every effort to increase the production of pork in the United States. An intensive campaign is now under way in the eight corn-belt States, where many farmers have begun raising hogs for the first time. In the Southern States additional men, ap-pointed under the authority conferred by the food-production act, have been placed as assistants to the regular force of swine-husbandry agents, to stimulate production of pork and to increase the pig-club membership. The importance of this work is manifest in view of the fact that pork constitutes more than one-half of all the meat produced in this coun-try and is the mainstay in the ration of the laboring man and the soldier. The need for increasing the supply of fats is particularly acuts. Animal fats can be increased more quickly by increasing the number of hogs than in any other manner. Deferred classification has been requested by the department and allowed by draft boards in the case of the following employces engaged in this type of work: Name, home address, character of work (see general statement), and

Name, home address, character of work (see general statement), and length of service.

Name, home address, character of work (see general statement), and length of service.
 John T. Tingle, Fort Collins, Colo. Graduate Mississippi Agricul-tural and Mechanical College, B. S. in agriculture; served one term as principal of agricultural high school. Eight months.
 Tom F. Wise, Auburn, Ala. Graduate Iowa Agricultural College, B. S. in agriculture; also had farm experience. Eight months.
 William E. Schneider, Denver, Colo. Graduate Colorado Agricultural College, B. S. in agriculture; Eight months.
 Leonard J. Allen, Corvallis, Oreg. Graduate Oregon Agricultural College, M. S. As a pig-club agent has been instrumental in accom-plishing valuable results. Two years nine months.
 De Witt T. Meek, Stillwater, Okia. Prior to entering department had considerable practical experience with live stock, and for a time was secretary of the Federal Live Stock Association of Oklahoma.
 Two years six months.
 Charles R. Bowrs, Auburn, Ala. Graduate Oklahoma Agricultural and Mechanical College, B. S. in agriculture; took post-graduate work in animal husbandry. Eight months.
 Peter E. Spinks, Agricultural College, M. S. in agricultural cone year.
 Lewis H. Fudge, St. Paul, Minn. Graduate Ohio State University, B. S. in agriculture. One year.

SPECIALISTS IN BEEF-CATTLE PRODUCTION.

SPECIALISTS IN BEEF-CATTLE PRODUCTION. Theef-cattle production is one of the most important lines of work of the Bureau of Animal Industry. Specialists have been placed in dif-ferent sections of the country to assist farmers and cattlemen in con-serving all good breeding cows and to emphasize the necessity of breeding for a maximum calf crop, preparing permanent pastures, building silos, and preserving all available feedstoffs. The corn belt possesses an enormous supply of feed in its corn fodder which has never heretofore been completely utilized. It is estimated that there is in the Southeast this year sufficient feed to take care of between 400,000 and 500,000 cattle, in addition to the number normally pro-vided for. Many problems in beef-cattle production require investiga-tion by specially qualified experts, and it is generally recognized that the experimental work conducted by this department has been the basis of the great development of the beef-cattle industry in the South fol-lowing the eradication has been requested by the department and allowed by draft boards in the following cases: Name, home address, character of work (see general statement), and

Name, home address, character of work (see general statement), and length of service.

length of service. Gilbert L. Cleland, Canton, Miss. Graduate Kansas Agricultural College. Prior to present appointment had practical farm training and one year's experience in swine and beef-cattle production work. One year six months. L. W. Summers, Orangeburg, S. C. Graduate Alabama Polytechnic Institute; acted as instructor in the Agricultural College of Virginia, and previous to entering the department service was engaged in farm-ing in South Carolina. Two years. F. T. Peden, Springdale, N. C. Graduate North Carolina College of Agriculture. Has had practical farm experience. Four years eight months.

Smith W. Greene, Collins, Miss. Graduate Purdue University. Had practical farm experience before entering department. One year five months.

months. Frank W. Farley, Washington, D. C. Graduate University of Illi-nois, B. S. Three years. Carrol J. Goodell, Washington, D. C. (travels in field most of time). Graduate Purdue University, B. S. In agriculture. Spent his early life on a farm and managed a farm for five years prior to entering de-partment service. Three years ten months.

SPECIALISTS IN POULTRY PRODUCTION.

The work upon which these employees are engaged offers one of the quickest means of increasing the meat supply of the country. The production of a large supply of poultry and eggs for domestic consump-tion will result in releasing greater quantities of beef and pork for the use of our Army and the allies. Every effort is being made to en-courage the production of poultry on general farms and in back yards

in order to turn waste material into food for human consumption. These specialists work in cooperation with the State agencies and have been giving chief attention to the great poultry-producing sections of the Middle West, which presents the greatest opportunity for securing the largest and most immediate results. As a necessary concomitant of these extension activities, studies are also being made of various problems relating to the feeding, breeding, and management of poultry. Deferred classification has been requested by the department and approved by draft boards in the case of the following employees en-gaged in this work:

Name, home address, character of work (see general statement), and length of service.

Name, home address, character of work (see general statement), and length of service.
Alfred R. Lee, Bladensburg, Md. Graduate of Rhode Island State fooling, e.g. S. in agriculture. Has general supervision of the poultry-feeding experiments at the Beltsville farm in connection with the war emergency work and the aciministrative work in the Washing. on office. Eight years nine months.
— R. C. Blake, Oklahoma City, Okla. Graduate of Massachusetts Agri-management of poultry farms. Seven months.
— R. H. Wilkins, Washington, D. C. Graduate of Illinois State Uni-management of poultry farms. Seven months.
— B. H. Wilkins, Washington, D. C. Graduate of Illinois State Uni-state of a commercial poultry brain to two years prior to present ananger of a commercial poultry plant, poultry-club agent for the department in Tennessee. and associate editor of the Relable Poultry Journal. Two years four months.
— Carl F. Welhman, Bryan, Tex. Attended Pennsylvania State College three years, specializing in poultry. Had three years' practical ex-perience in farming and poultry breeding. Eight months.
— Thill H. Hayes, Stillwater, Okla. Graduate of Oklahoma Agri-collural and Mechanical College, B. S. in agriculture, During his college course did considerable work on the poultry farm in con-collural and Mechanical College, B. S. in poultry three matters relating to poultry production. Mne months.
— Bard Haynes, Betsville, Md. Assists in poultry work being forducted at the Bedisville farm. The poultry experimental work at the farm is a vital part of the energy war program because of its pearing upon the poultry industry of the country. Proto entering department service had about ten year's practical experience in the deding the farm is a vital part of the energy war program because of its pearing upon the poultry industry of the country. Proto entering department service had about ten year's practical experience in the deding.

FOREST SERVICE.

FOREST SUPERVISORS.

FOREST SUPERVISORS. A forest supervisor is in direct administrative charge of one or more national forests, with an average area to look after of more than 1,000,000 acres. He has control of a ranger force of from 5 to 20 men, and is responsible for their training, leadership, direction, and support. He negotiates all timber sales for his forest, except those of small size, which are handled by the district forester or the forester. After sales are negotiated he is responsible for their administration. He plans and supervises trail, telephone, and other improvements for his forest. He issues grazing and special-use permits, and is responsible to the public, to his ranger force, and to the district forester or the efficient forests are expended under the immediate direction of the forest super-visor, necessitating an accurate grasp of the fiscal regulations. He is expert in both office and field work. A supervisor within draft age, in many instances, is technically trained for his work. During the ware especially heavy duties devoive upon him, because with a depleted subordinate force he is under the necessity of efficiently handling as large a timber business as before the war and a greatly increased grazing business, since it has been the effort throughout the national forests to increase the grazing to the utmost limit in order to augment the contry's supply of meat. In every case where deferred classification for a forest supervisor has been requested there are special considera-tions which make it impossible to replace him without substantial material loss and detriment to the work. Mane, home address, character of work (see general statement), and Length of service.

Name, home address, character of work (see general statement), and length of service.

Name, nome danress, character of work (see general statement), and length of service.
 Edward P. Ancona, Taos, N. Mex. Deputy forest supervisor, Carson National Forest. Graduate Pennsylvania State College, B. S. Employed one summer on State forest in Pennsylvania and about a year on chest-nut-bilght work in same State. Entered Forest Service in a recon-noissance party on the Snoqualmie Forest. Five years five months.
 Elliott S. Barker, Taos, N. Mex. Forest supervisor, Carson National Forest. Graduate New Mexico Normal University; also six months in Hilinois College of Photography. During school vacations worked at ranching and sawmilling. Entered Forest Service as assistant forest ranger. Nine years five and one-half months.
 Charles N. Hammond, Hot Springs, Ark. Deputy forest supervisor, Arkansus National Forest. Graduate Pennsylvania State College, B. S. in forestry. Prior to appointment was employed by the Pennsylvania Chestnut Blight Commission, and also assisted in a timber reconnois-sance on the Crater Forest. Four years four months.
 B. F. Heintzleman, Eugene, Oreg. Deputy forest supervisor, Cascade National Forest, with all qualifications for filling any supervisor vacancy that may occur in district 6. Graduate Pennsylvania State Forest Acad-emy; two years fale Forest School. For one years in charge of State forest reservation in Pennsylvania. Prior to present appolntment em-ployed as forest guerd on Kanikay Forest. Eight years three months. Jay Higgins, Halsey, Nebr. Forest supervisor, Nebraska National Forest. Graduate University of Nebraska, R. S. in forestry. Entered Forest Service as a guard on one of the Colorado forests. Prior to appointment had experience in sawmill and nursery work. Ten years one month. Arthur F. C. Hofman, Pagosa Springs, Colo. Forest supervisor, San

appointment had experience in sawmill and nursery work. Ten years one month. Arthur F. C. Hoffman, Pagosa Springs, Colo. Forest supervisor, San Juan Forest. Graduate Iowa State College, B. S. in forestry. During the summer of 1909 engaged in timber estimating, mapping, planting, and collecting data for volume and yield tables. During the summer of 1910 employed by the Forest Service as student assistant, being engaged in extensive timber reconnoissance on the White River Forest. Seven years two and one-half months. Leslie T. Mahurin, Glenwood Sprins, Colo. In addition to handling a large amount of administrative work on the Holy Cross National Forest, assumes many responsibilities comparable to those of a deputy super-visor. Six years four months.

Charles D. Simpson, Montpelier, Idaho. Forest supervisor, Caribou National Forest. Graduate four-year course in chemistry University of Minnesota, specializing in botany and economics and special course in stock judging, veterinary science, and agronomy. Had previous practi-cal experience in stock raising; also worked as forest guard in the employ of the Minnesota State forestry service. Four years eleven and one-half months. John W. Spencer, Collbran, Colo. Forest supervisor, Battlement Na-tional Forest. Graduate Emporia College (Kans.), B. S. Yale Forest School, M. F. Entered Forest Service as a field assistant on the Crook Forest. Prior to appointment had experience in timber cruising, map-ping, and surveying. Seven years three and one-half months. James C. Whitham, Miles City, Mont. Forest supervisor, Sioux Na-tional Forest. Graduate Iowa State College, B. S., specializing in for-estry. Entered Forest Service as a forest guard. Seven years four months.

DISTRICT FOREST RANGERS.

DISTRICT FOREST BANGERS. A district forest ranger is responsible for protecting from fire one or more districts of a national forest, usually involving an area of from 100,000 to 250,000 acres. In most instances privately owned lands are intermingled with the Government holdings. The district ranger conducts with the public the business arising on his district, including timber sales, the management of grazing, special uses of various sorts, and the free use of timber. He frequently has one or more assistants on timber-sale work, and in the fire season he may have as many as three or four patrolmen working under his direction. In fighting fires he may suddenly be thrown into the control of from 100 to 300 men. The success of a district ranger depends upon a number of factors, important among which are complete knowledge of his district, includ-ing the location of corners and land lines dividing private-from Gov-ernment lands, and wide acquaintance with the local people. In some instances a man may be so highly qualified for his place that he can not be replaced without the most serious detriment to the business of the forest and annoyance to the local public. It is of the utmost im-portance that a least 50 per cent of the district rangers on any forest be experienced men, since it is hazardous to depend upon inexperienced men for more than half the ranger districts. In all cases where affi-davits were filed for district rangers it was because of the conditions above indicarted.

above indicated. Deferred classification has been requested by the department and allowed by draft boards in the following cases:

Name, home address, character of work (see general statement), and length of service,

Wayne F. Alexander, Livingston, Mont. Forest ranger, West Boulder ranger district, Absaroka National Forest. Attended a short course in forestry at Missoula and business college. Entered the Forest Service as a guard. Had previous experience in logging camps and in handling horses. Five years two months.
 Karl C. Allan, Kligore, Idaho. Forest ranger, district 2, Targhee National Forest. Prior to entering the Forest Service had considerable experience in stock raising. Four years nime months.
 Charles E. Brackett, Nicholia, Mont. Forest ranger, Sheep Creek ranger district, Beaverhead National Forest. Attended Yankton (S. Dak.) College and Ranger School, University of Montana. Has had long experience in the Forest Service and is a particularly valuable experience in handling live stock. Seven years one-half month.
 James P. Brown, Silver Bow, Mont. Forest ranger, Fleecer district, Deerlodge National Forest. Graudate Pennsylvania Railroad Co.; also experience in the rorest. Graudate Pennsylvania Railroad Co.; also experience in the atomine, Colo. Forest ranger, Three Forks ranger district, Routt National Forest. Prior to present appointment was employed three summers as temporary laborer and fire guard in the Forest Service. Service, Had previous experience in surveying. Three years one-half month.

The provided three summers as temporary laborer and fre gnard in the prostent appointment of the second s

Louis R. Hillmon, New Meadows, Idaho. Forest ranger, districts 6 and 7, Weiser National Forest. Prior to appointment was employed two winters at timber work in lumber camps in Idaho. Six years.
 William E. Jackson, Denver, Colo. Forest ranger, Attended Anaconda (Mont.) College four years; University Forest School, two years. Fire years seven months.
 Wallwin T. Job, Kanab, Utah. Forest ranger, Kaibab National Forest render and the surveyor's office approximately 6 months; also had 10 months' experience in ranch work. Eight years ine months.
 Mort Johnson, Wensper, Idaho. Forest ranger, district 1, Lemhi National Forest. Prior to appointment worked with surveying party and in surveyor's office approximately 6 months; also had 10 months' experience in ranch work. Eight years nine months.
 Tohn V. Leighon, Dolores, Colo. Forest ranger, assigned to timber sale work on Montezuma National Forest. Attended Bloomsburg (Pa.) State Normal one year; Bucknell University, two years; Pennsylvania State College, three years, graduiting B. S in forestry. Prior to appointment to present position had lumbering experience and worked in a reconnoissance crew on Bighorn Forest. Fire years two months.
 Marger district, Columbia National Forest, Attended South Dakota Mator on e-half years; University of Washington, rangers' state Normal School three and one-half years; Oregon Agricultural College, two and one-half years; University of Washington, rangers' start, Harery National Forest. Entered Forest Service as a gorest guard. Seven years 10g months.
 Tory B. McFarland, Landax, Oreg. Forest ranger, west boundary mager district, Caseade National Forest. Entered Forest Service as a forest guard. Landax, Oreg. Forest ranger, west boundary mager district, Caseade National Forest. Entered Forest Service as guard.
 Mare Normal School they and one-half months.
 Tory B. McFarland, Landax, Oreg. Forest ranger, Weathour forest guard and

trict, San Isabel National Forest. Entered Forest Service as guard. Had previous experience in lumbering. Two years six and one-half months.
Woodfred Grady Miller. Imnaha, Org. Forest ranger, Imnaha ranger district, Wallowa National Forest. Had experience in sheep raising and sawmill work prior to entering department service; appointed to Forest Service as a forest guard. Five years one month.
Sanford Mills, Dubois, Wyo. Forest ranger, Washakie National Forest. Lived on ranch until entering Forest Service and was experienced in handling live stock. Five years eight months.
George E. Moore, Currant, Nev. Forest ranger, district 3, Nervada National Forest. Three years at Utah Agricultural College. Prior to appointment had general sawmill experience. Two years seven months. Stephen A. Nash-Boulden, Descanso, Cal. Forest ranger, Descanso district, Cleveland National Forest. Experienced in grazing and ranching. Served as forest guard for one summer before permanent appointment. Has been a forest ranger during entire period in service. Four years five and one-half months.
Rose C. Nicholson, Clayton, Ga. Forest ranger, Clayton ranger district, Savannah purchase area. Attended Georgia Agricultural College business course one year, mining and engineering course two and a half years. Served in Forest Service two summers as forest guard before permanent appointment. Four years at Gates Academy, Neligh, Nebr, scientific course; course in surveying and mapping, International Correspondence Schools. Had considerable experience the logging operations and at sawmills, also in handling stock, previous to entering Forest Service. One year five months.
Tank F. Poley, Sulphur Springs, Colo. Forest ranger, Marapaho National Forest. Fore years fue and one-half months.
Tank F. Poley, Sulphur Springs, Colo. Forest ranger, employed on more tange forest worked for four summers as forest guard in the Forest Service. One year five months.
Tank F. Poley, Sulphur Spring

Bard. Previous experience in handling live stock. Four years six months.
 I. M. Varner, Soda Springs, Idaho. Forest ranger, district \$, Cache National Forest. Attended University of Idaho two years. Prior to appointment had nine years' experience in lumbering; also experience in surveying. Was forest guard two summers before permanent appointment in Forest Service. Three years seven months.
 Henry G. White, Detroit, Oreg. Forest ranger, Detroit ranger district, Santiam National Forest. Since entering Forest Service has been engaged chiefly in trail and telephone construction, scaling, and fire protection. Seven years one and one-half months.
 Norman C. White, Ely, Oreg. Forest ranger, Bly ranger district, Fremont National Forest. Practical experience in surveying prior to entering Forest Service, where he has been employed as forest guard, chiefly on grazing and timber work. Six years five and one-half months. Arthur A. Wood, Lost City, W. Va. Forest ranger, Potomac ranger district, Shenandoah Purchase Area. Entered Forest Service as a forest guard. Prior to appointment had practical experience in stock raising. Fly years two months.

FOREST EXAMINERS.

FOREST EXAMINERS. A forest examiner is a technically trained forester who is assigned to a national forest to assist the supervisor in estimating timber, in laying out and making timber sales, and in the administration of sales after they are negotiated. He assists in all other forest operations and activities, such as planting and all manner of special forest studies, and also assists in the general administration work as the need may arise. The forest examiner is the supervisor's technical expert in tim-ber matters. If assigned to a district office, a forest examiner is usually employed on special timber work, such as general timber reconnoissance, or the study of splvicultural problems, or he may be assigned from forest to forest for work under the direction of the forest supervisor. So large a proportion of the forest examiners formerly in the Forest Service

have entered the military service that it would be impossible to replace any of the men for whom deferred classification has been requested without equivalent loss in some other direction. Deferred classification has been requested by the department and allowed by draft boards in the following cases:

Name, home address, character of work (see general statement), and length of service.

Icngth of service.
R. H. Easterbrooks, Laramie, Wyo. Forest examiner, engaged in timber-sale work on the Medicine Bow Forest. Attended University of Illinois one year; University of Michigan, four years. Had previous experience in lumbering, surveying, tree planting, timber cruising, and fire fighting. Two years five and one-half months.
Oliver F. Ericson, Austin, Oreg. Forest examiner, Whitman Na-tional Forest. Graduate Bethany College (Kans.), A. B.; University of Washington (Wash.), M. S. F. Before entering service was employed during school vactions on forest reconnoissance work. Five years two months.
Andrew Hutton, Laramie, Wyo. Forest examiner, assigned to timber-sale work on the Rio Grande National Forest. Graduate Pennsylvania State College, B. S. in forestry. Was employed two summers by Forest Park Reservation Commission of New Jersey, surveying boundary lines, marking lines, locating corners, cabin buildings, etc. Three years one and one-half months.
B. E. Leete, Custer, S. Dak. Forest examiner. Graduate Yale, B.

marking lines, locating corners, cabin buildings, etc. Three years one and one-half months.
B. E. Leete, Custer, S. Dak. Forest examiner. Graduate Yale, B. A., and Yale Forest School, M. F. Two years eleven and one-half months.
Allen W. Murdock, Hot Sulphur Springs, Colo. Forest examiner. Arapaho National Forest. Graduate University of Michigan, A. B. and M. S. F. Spent college summer vacations two years as fire warden in Michigan and one-half months.
Wallace J. Pearce, Fort Collins, Colo. Forest examiner. Colorado National Forest. Attended Colorado College two years. Engaged in trail, telephone, and fire-guard work. Entered Forest Service as an assistant on the Pike Forest nursery. Four years one month.
Ward Shepard, Albuquerque, N. Mex. Forest examiner, district office, Albuquerque, N. Mex., assisting the chief of operation. Graduate Harvard, A. B., and Harvard Forest School, M. F. Entered Forest Service as forest assistant. Five years.
Edwin H. Steffen, Yreka, Cal. Forest examiner, in charge of silvi-culture activities on Modoc Forest. Graduate Iovard State College, E. S. F. Prior to present appointment served in Forest Service as guard and as forest assistant in technical forest work. Five years six and one-half months.
Charles Steuart, Mancos, Colo. Forest examiner, Montezuma National Forest. Graduate Colorado College, F. E., and Yale Forest School, M. F. Entered Forest School, Forest examiner, in charge of the school, State College, B. S. F. Prior to present appointment servel in Forest service as guard and as forest assistant in technical forest work. Five years six and one-half months.
Charles Steuart, Mancos, Colo. Forest examiner, Montezuma National Forest. Graduate Colorado College, F. E., and Yale Forest School, M. F. Entered Forest School, M. F. Entered Forest Service as a field assistant. Had previous experience

months. Myron W. Thompson, Denver, Colo. Forest examiner, in charge of the office of sylviculture (Denver), substituting for regular incumbent now on military leave in France; only experienced man available with complete knowledge of timber-sale conditions of district 2. Graduate Massachusetts Agricultural College, B. S., and Yale Forest School, M. F. During college vacations worked in forestry field parties. Entered Forest Service as forest assistant. Six years eleven and one-half months. months.

months. Earl W. Tinker, Deadwood, S. Dak. Forest examiner, Black Hills National Forest. Graduate Michigan Agricultural College, B. S. F.; Yale Forest School, M. F. Two years eleven and one-half months. Ernest T. Wolf, Cody, Wyo. Forest examiner. Graduate Iowa State College, B. S. F. Prior to permanent appointment served one summer as field assistant in Forest Service. Had previous practical experience in woods and lumber yards. Four years.

GRAZING EXAMINERS AND GRAZING ASSISTANTS.

GRAZING EXAMINERS AND GRAZING ASSISTANTS. GRAZING EXAMINERS AND GRAZING ASSISTANTS. Grazing examiners and grazing assistants are technically trained grazing experts. When assigned to a nationi forest they make an expert examination or survey of the range resources, the range allot-ments to different classes of stock, and the methods followed in handling the stock on the range, and recommend changes in numbers of stock, class of stock, methods for their handling, and needed range improve-ments, in order to eliminate destructive overgrazing or unnecessary undergrazing throughout the forest. Where important changes in grazing management are necessary following the survey the grazing caminer or grazing assistant assists the supervisor in seeing that they are properly made. If assigned to a district office herves as the district forester's technical expert on the grazing capacity of ranges and methods of range utilization. When assigned to research he collects data and develops improved methods of range management for ap-plication in range administration. Grazing examiners and grazing assistants may be assigned from forest to forest, from forest to district office, or from one district to another wherever the need for their services is most urgent. At the beginning of the war all available grazing examiners and frazing assistants were assigned to make a close but rapid examina-tion of the national forest range. The special work of these men has had much to do with the emergency increases of cattle and sheep on the national forests in 1918, amounting to about one-half million sheep and one-quarter million cattle. The maintenance of the range and to live-stock production next year, and in future years, necessi-tates a close watch of range and stock by grazing experis. The work of grazing examiners and grazing assistants differs in the degree of tenchical as well as administrative responsibility. Detended by draft boards in the following cases: Name, home address, character of work (

Name, home address, character of work (see general statement), and length of service.

Mark Anderson, Ogden, Utah. Grazing examiner. Attended Acad-emy of Idaho three years; University of Idaho, two years' work at Forestry School. Prior to permanent appointment, served as forest guard one summer. Five years five and one-half months. Raymond J. Becraft, Ogden, Utah. Grazing examiner, district office, Ogden, Utah. Graduate Weber Academy, Ogden, Utah; student, Utah Agricultural College one year, Two years four months.

months.

months. Leon C. Hurtt, Missoula, Mont. Grazing examiner, district 1. Graduate University of Nebraska, B. S., in forestry. Served as forest guard in the Forest Service two summers before permanent appoint-ment. Three years six months. John Craig Kuhrs, Oakridge, Oreg. Grazing examiner, Deschutes Na-tional Forest. Attended public and high schools and three years at Pennsylvania State College. Entered Forest Service as guard. Seven years six and one-half months. Theodore B. Nichols, Odgen, Utah. Grazing assistant, Graduate University of Nebraska, B. S. and M. A. Employed by Forest Service-during college vacations as field assistant and forest guard for four years previous to permanent appointment, exclusively on range-manage-ment work, in which he is ranked as a specialist. Four years five months. months.

Jesse L. Peterson, Portland, Oreg. Grazing examiner, assigned to the district office at Portland, Oreg., spending entire time on work looking to increase of range carrying capacity, betterment of range manage-ment, etc. Six years six months.

ENGINEERS AND ASSISTANT ENGINEERS IN FOREST PRODUCTS.

ment, etc. Six years six months. ENGINEERS AND ASSISTANT ENGINEERS IN FOREST PRODUCTS. ENGINEERS AND ASSISTANT ENGINEERS IN FOREST PRODUCTS. Engineers and assistant engineers in forest products conduct tests to determine the mechanical or strength properties of wood as a ma-terial, such as bending and compression strength, stiffness, hardness, etc., and tests to determine the physical properties of wood as a ma-terial, including such factors as shrinkage as influenced by molsture, rate of transmission of moisture, etc. Supplemental tests are also con-ducted of various special wood products and of methods of klin-drying to ald in the practical application of results. The war activities of these men have included a wide range of tests to form the basis for the selection, conditioning, and use of wood for airplanes, ships, vehicles, boxes, gunstocks, etc. In the case of airplanes, ships, vehicles, boxes, gunstocks, etc. In the case of airplanes, for example, strength and other tests furnish the basis for the determination of suitable specifications covering both raw materials and finished parts to per-mit the elimination of poor and the retention of satisfactory material and parts; for developing methods of klin-drying and for checking the wood, laminated parts, jointed parts, etc. The work of engineers and assistant engineers differs in the degree of technical as well as ad-ministrative responsibility. Mercount of the difficulty of securing and holding technical men with the proper training and experience to conduct the investigations called for by the Army and Navy and other agencies of the Government in the prosecution of the war. The tochnical men at the laboratory on trained along highly specialized lines, and it would be difficult if an ot been possible to secure older men with the necessary qualifi-eations and experience. In view of the importance and urgency of the work which the laboratory has been called upon to do, and the scarcity or un many of them are within the draft age for the reason tha

Jongth of service.
 William S. Broome, Madison, Wis. Assistant engineer in forest products. Graduate department of civil engineering, Texas Agricultural and Mechanical College. Served as rodman and instrument man on various ralifoads in the South and West; considerable experience in valuation and construction work on these roads. Five and one-half months.
 Lorraine J. Markwardt, Madison, Wis. Engineer in forest products. Graduate University of Wisconsin, B. S. in civil engineering, and consulting engineer. Three years nine and one-half months.
 Harry J. Rosenthal, Madison, Wis. Assistant engineer in forest products. Graduate Purdue University, B. S. Employed one and one-half years in the engineering department in the city of Rockford, III, and as construction engineer for the Inland Steel Co. for a like period. Three months.
 J. D. Studley, Madison, Wis. Assistant engineer in forest products. Graduate School of forestry, University of Washington, specializing in forest products. Worked at Seattle timber-testing laboratory and in the mill and on the kilns of the Bryant Mill Co., Seattle, Prior to present appointment was employed four field seasons by Forest Service on cruising, timber sale, homestend-claims examination, patrol, maintenation.
 Lars A. Welo. Madison Wis. Engineer in forest products.

ice on cruising, timber sale, homestead-claims examination, patrol, main-tenance, construction, and improvement work. Eight and one-half months. Lars A. Welo, Madison, Wis. Engineer in forest products. Graduate North Dakota Agricultural College; graduate University of Illinois, M. S.; candidate for Ph. D., University of California; taught in high school two years; employed two years as draftsman, engineering de-partment, North Dakota Agricultural College; engaged five years in graduate work and research in physics. Two months. James O. Bixby, Madison, Wis. Has immediate charge of the section of computing, and in that capacity is engaged in supervising the cal-culation of final results from origi-al test data secured in the various sections, but especially in timber tests. Since entering the Forest Serv-ice has been connected mostly with timber-testing work, and conse-quently has become thoroughly familiar with the methods of fanalding the data secured and their preparation for presentation in reports, publications, etc. It has taken years to acquire this degree of familiarity

<page-header><text><text><text><text><text><text><text><text>

BUREAU OF CHEMISTRY.

BURLU OF CHEMISTRY. Mane, home address, character of work, and length of service. Elliott Q. Adams, Washington, D. C. Has been instrumental in de-figure a number of devices which have proven of great assistance in the study of a method for the manufacture of phthalic anhydride on a where scale. This article is one of the most important intermediates used in the preparation of synthetic dyestuffs. Has also designed cer-which has been of material assistance. Has collaborated in a study of the absorption of gases by charcoal. The apparatus which Dr. Adams has designed in the latter connection has proven of great service, and is felt that his work will be of great importance in gas-defensive warfare. Because of his knowledge of optical instruments he has been of much service to the chemistry of the Signal Corps. He has also and has been able to give the Signal Corps much information of great have been brought to a conclusion by him could not have been completed had he be n called in the defart. Graduate in chemical engineering, massachusetts Institute of Technology. For several years was re-search assistant with the General Electric Co. Was also teaching ful-material assistant one year, and instructor two years in the da-bar been at the line structure of California. One year one much.

Bow one period of the standard of the university of California. One year one month. Joseph A. Ambler, Washington, D. C. Has been engaged upon a very valuable line of work in the study of phthalle anhydride and a study of charcoal, which have a direct relation to work connected with the successful prosecution of the war. Completed chemistry course at the Sheffield Scientific School, receiving degree of E. H. B.; also took special course in chemistry at the Yalu School, professor of chemistry three years at the Sheffield Scientific School, receiving department was laboratory assistant three years at the Sheffield Scientific School, professor of chemistry three years at Acada University, Nova Scotta, and for two months was research chemist for the Standard Aniline Products Co., Wappinger Falls, N. Y. One year five and one-half months. Howard R. Smith, Washington, D. C. Is now engaged in studies of chiorophyll in connection with our investigations looking to the establishment of a dy in duratory in this country. Has been engaged most of the time since entering the bureau on the analysis of food products in connection with the enforcement of the food and drugs act. Has done

TOTO: CONCINENSITYAL
Valuable experimental work in packing canned fomatoes; also made a special study of certain essential oils, and is expert in their examination. Graduate of Case School of Applied Science; B. S. In chemistry. Five years seven months.
Therefore, A. Lubs, Washington, D. C. Assists in color investigations, giving special attention to chlorination and dyes. Some of these dyes are of special is bacteriological work. Graduate Newberry College (South Carolina), B. A.; took four years' post-graduate were by the chemistry at Johns Hopkins University, receiving degree of Ph. D. Prior to present appointment was organic chemist for four months in the hyginic laboratory. United States Public Health Service, and for two years was employed as organic chemist in Swiss-cheese investigations in the dary division, Bureau of Animal Industry. Three years eight and one-half months.
That P. Roethe, Washington, D. C. His charge of investigations in the dary division, Bureau of Animal Industry. Three years eight and one-half months.
That the control of smut-dust explosions and fires which occur in thrashing machines and which have caused serious losses. No one cleas is available to undertake this work. In addition to the project on smutoin the control of dust explosions and fires the otton gins. Is the only expineer in the bureau who has been called upon to conduct investigation of the control of dust explosions and fires had the the investigation of the control of suct explosions and fires had the there and the structure. This work, as well as that in relation to smutdust explosions and fires that the clean of the set of gas-engine operation for the Fuller & Johnson Manufacturing the organize of gas-engine operation for the Fuller & Johnson Manufacturing the control of this active explored by the International Harvester Co. and resering data experime of gas tractors. Eleven and one-half months. There years explored monthe is conducted under special with the technical knowledge necessa

CXPIOSIBILITY OF GRAIN dust at the Bureau of Mines. Three years aline months. Hylton R. Brown, Washington, D. C. Engaged in developing inert-gas application as a preventive of dust explosions and fires in grain mills and elevators. This work is of an especially high character and has a direct application to the conservation of foods. Much difficulty is experienced in securing chemists having the requisite technical knowledge to undertake investigations of this character. Graduate Pennsylvania State College, B. S., taking the milling engineering course. Subsequently was employed four years doing general milling work at Williamsburg, Pa.; also spent one year in practical milling work at the Washburn-Crosby Co.'s mill at Buffalo, N. Y. One year one and one-half months. W. Bruce Mather, Washington, D. C. Engaged in the emergency campaign in the prevertion of grain-dust explosions and fires in mills and elevators. This work has a direct relation to the conservation of foods. The bureau has experienced great difficulty in obtaining chem-ists with the technical knowledge and training necessary to carry this work forward. Graduate Pennsylvania State College, B. S., taking work in milling and mechanical engineering. For two years was high-school teacher in chemistry and mathematics. Was employed for short periods with the engineering department of the Anglo-American Mill Co., Owensboro, Ky., and with the Benton Roller Mills. Seren and one-half months.

one-half months. Walter F. Clarke, Washington, D. C. Engaged in working on the detection of metals in foods, also assisting in cooperative investigation of steel for tin plate, which, it is anticipated, will result in a consid-erable saving in tin plate as well as perlshable foods. This work has very close connection with the conservation of foods. Gradante Hamp-den-Sidney College, A. B.; pursued postgraduate studies in chemistry and physics at Johns Hopkins University during six sessions; subse-quently did a great deal of special work in chemistry. One year nine months

months. Ralph W. Frey, Washington, D. C. Engaged in both research and routine work on leather, paying special attention to the securing of data for the War Department on the serviceability of shoe leather for the American armies. He is the only man in the bureau familiar with all phases of these investigations. Graduate George Washington Uni-versity, B. S. in chemistry. For a few months he served in the chemical laboratory of the Midvale Works at Philadelphia, Pa. Four years five and one-half wonths.

Interface of the Midvale Works at Philadelphia, Pa. Four years five and one-half months.
 Kenneth P. Monroe, Washington, D. C. Engaged in the preparation of Invertase for use in the department's experiments on cane sirup. There is no other available chemist in the bureau conversant with this process. Dr. Monroe has also been working in the laboratory on the utilization of vegetable-ivory waste, with particular reference to the production of mannose from it and the preparation of useful derivatives from this mannose. One of these derivatives is mannite, which is much needed in the preparation of an explosive, namely, nitromannite. The experiments already conducted indicate that vegetable-ivory waste offers an extremely fertile field for the production of mannite on a large scale. It is therefore very important that the research work on this subject be carried out as rapidly as possible. The bureau has no other chemist who is entirely conversant with the various lines of work now being carried on by Dr. Monroe. Graduate University of Chleago, B. S. in themistry; also received Ph. D. degree from Columbia University. Served two years as instructor in chemistry at the Oklahoma State University. One year one and one-half months.
 With store. E. Grotilsch, Washington, D. C. Monroe alto ensembling the permanent resin types devised by the bureau. This work is important and necessary. Graduate University of Chleago, and generation work on inaval stores. Is the only man familiar with assembling the permanent resin types devised by the bureau. This work is important and necessary. Graduate University of Chleago, and engineering chemistry at the Mechanics' Institute, Rochester, N. Y., and for a short period was chemist for the Eastman Kodak Co. at Rochester. Three years elect months.
 Marold J. Humphrey, New York, N. Y. Engaged in various lines of food inspection, particularly in connection with milk. In cooperation food inspection, particularly in connection with milk. In co

<text><text><text><text><text><text><text><text>

bind year. Prior to entering department asservice held the position of assistant chemist at the Geneva Experiment Station for two months. Ten months.
Fortune N. Chisolm, Savannah, Ga. Engaged in inspection work in connection with the interstate shipment of foods and drugs. Under present conditions this work is of more importance than ever before. Graduate Mississippi Agricultural and Mechanical College, B. S. in chemistry and engineering; also studied pharmacy six months at the Southern College of Pharmacy at Atlanta, Ga. Previous to entering the bureau held the position of Mississippi State feed and fertilizer inspector. One year ten months.
James O. Clarke, Savannah, Ga. Engaged in carrying on investigations of the methods of determining water in foods and feeding stuffs. This is a very important line of work at the present time, due to the fact that such items should receive closer supervision than ever before, as the temptation to adulterate them is greater because of the scarcity and high prices of these commodities. Graduate Georgia School of Technology, B. S. in engineering chemistry. For four years was assistant State chemist of Georgia. Ten and one-half months.
Charles W. Crawford, Washington, D. C. Was engaged in the examination of food and drug products at the New Orleans Laboratory of the problems arising under the act as well as to take care of interstate cases instituted thereunder. Graduate Oklahoma Agricultural and Mechanical College, B. S.; also took one year's postgraduate work, receiving degree of M. S. Subsequently was assistant state chemist and instructor in chemistry at the Washington State College for one year, assistant State chemist of the speciel of the scarcity and hechanical College, B. S.; also took one year's postgraduate work, receiving degree of M. S. Subsequently was assistant chemist and instructor in chemistry at the Washington State College for one year, assistant State College for one year, assistant State College for one year, four years

the International Refining Co. in Oklahoma one year. One year four months. Herbert W. Daudt, Washington, D. C. Engaged In research work of a high quality as applied to methods of determination of nitrogen; also executive work in assisting in the operation of one of the laboratories of the tureau. Attended Washington University two years; also pur-sued studies in chemistry at Harvard University receiving degrees of B. S. and M. S. Subsequently was employed as analytical chemist by the Mallinckrodt Chemical Works one year and was associated with the Commonwealth Edison Co., of Chicago, as analytical and research chemist part of a year; was also instructor at the University of North Dakota four yrars. Five years one-half month. Fred L. Elliott, New Orleans, La. Engaged in the examination of food and drug products. This work is of unusual importance at the present time on account of the close scrutiny necessary to detect

adulteration and sophistication of these products. Graduate Louisiana State University Agricultural and Mechanical College; took one and a half year's postgraduate work in chemistry at Cornell University; also one summer's postgraduate course in organic and electrical chemistry at University of Chicago Subsequently was instructor in chemistry in the Mississippi Agricultural and Mechanical College for two and one-half years and one summer was assistant chemist in the Missis-sippi State Laboratory. Five years. Jacob Feldbaum, Chicago, III. Conducts food analysis, factory in-spection, and other special investigations. Is skilled in special methods of investigation. His work has to do with the detection of frauds in food products, which assumes special importance at the present time. Graduate College of the City of New York, B. S. in chemistry; also pursued postgraduate research work at same college two years. Four years.

of provide a sume special importance at the present time. Gradnate College of the City of New York, B. & In chemistry; also pursued postgraduate research work at same college two years. Four years.
 The products, devising a method for the chemical dictection of the ass of "mentralizers" in butter. From present indications it would appear that be has a method that will not fail to detect these. "meutralizers." Such work is of great importance to the Bureau of Chemistry, especially at this time when, because of scarcity and high prices of food products, devised the vertex of College, B. A., majoring in chemistry; took one year's postgraduate work in chemistry at same institution. Tereder Works. Five years dive months.
 Araham J. Finks, Washington, D. C. Engaged in special work in the analysis and preparation of protein. Were he removed from this place, even if it were possible to obtain a chemist of the necessary qualifications. There are few men in this country engaged in this line of work, Graduate Massachusetts Institution of Fechnology. Since and the products being offered for sale require closer attention and supervision than ever before dor such seles require closer attention and supervision than ever before dor such seles and the best food and scientific chemistry; diversity and bacteriology. The country of the best food and scientific chemistry is diversity and the country. One rear.
 The deided Minaequolist and chemist for the Wisconsin State of Wisconsin, M. S. taking course in food and scientific chemistry is diversity and the court of estimation of the and scientific chemistry is diversity of the courter. There are from the in other was assistant in the food market, the products being offered for sale require closer attention and supervision than ever before. Graduate University of Wisconsin, M. S. taking course in food and scientific chemistry is diversity and bacteriology. Fitters, Wisconsin State Down and scientific chemistry. Endow was appointed bac

The evidence which only be could furnish. Seven years eight and one-half months.
We will be an upped and furnish. Seven years eight and one-half months.
We will be an upped to and examination of imported foods. Also conducts a line of original work upon the detection of refined olive oil in virgin olive oil, in which he has been very successful. This work has a direct con-perior to upped to be an upped, as they could not be prosecuted without the and months.
Herman Lind, Brooklyn, N. Y. Is an experienced food and drug in-spector, thoroughly familiar with trade conditions in the vicinity of New York. Possesses a knowledge of this field which can not be found in any other available person. Has developed and figures as a prospec-tive witness in a number of pending court cases and is developing others. Should have to be dropped, as they could not be prosecuted without the evidence which only Mr. Lind could furnish. Seven years six and one-half months.
Tobert 8. Hollingshead, San Francisco, Cal. Assists in the analysis of samples at the San Francisco laboratory in connection with the em-most experienced chemists in the western district. Graduate Cornell U

For two years was assistant at Cornell University filtration plant, for a short time assistant chemist in the food laboratory of the New York State Department of Agriculture, member of the faculty of the Univer-ment Station. Four years one month. "Hugo G. Loesch. Buffalo, N. Y. Assists as food analyst in the en-forcement of the food and drugs act, for which work he is especially well adapted. Graduate Columbia College, B. S. attended School of chemistry of Columbia University two years and received degree of chemist. Before entering the service of the bureau was employed as chemist in connection with the manufacture of dyestuffs. Nine months, Howard E. Palmer, Washington, D. C. Engaged upon research work requiring the highest degree of exectness and ability. It is aimed that the work shall produce methods of practical use in food work. The results of this research will be very valuable in the enforcement of the food and drugs act and in food conservation. Graduate Yale University, B. A. in chemistry and allied sciences; attended the Yale Graduate School three years, specializing in chemistry and receiving degree of chamistry. Three years to entering the service of the Bureau of Chemistry. Three years to entering the service of the Bureau of Chemistry. Three years to months." More D. Poore, New York, N. Y. Engaged in analysis of citrus fults; is also Going considerable work in connection with the investi-gation of citrus by-products. This work is of particular importance at this time when every effort is being made to increase and conserve the food supply. Graduate in the chemistry course of the Worcester Poly-technic Institute, obtaining degree of B. S. Six years." Mary F. Sherwood, Washington, D. C. Engaged upon work in con-rection with the application of the food and drugs act to sugar products, the has had long experience in this work. Graduate George Washing-tor. This work is of special importance in connection with the en-former of the food-and-drugs act. Much of the work that M. Smith has done woul

Whis charged is a connection of the department. Three years ten and one-half months. Wendell Vincent, Seattle, Wash. Has charge of the Seattle food-and-drug inspection station of the Bureau of Chemistry. The services of such men are most urgently needed in connection with the enforcement of the food-and-drugs act, and never more so than at the present time. Mr. Vincent has collected evidence in connection with the enforcement ing in court, which cases would probably have to be dropped should he leave the service, as they could not be prosecuted without the evidence which only Mr. Vincent could furnish. Graduate University of Colo-rado, B. A. Three years three and one-half months. John B. Wilson, Washington, D. C. Engaged in chemical work rela-tive to the proper preparation and preservation of foods. His educa-tion, training, and other qualifications especially fit him for this work. A new chemist entering the bureau to undertake the duties now per-formed by Mr. Wilson would require months of training. Graduate Ohio State University, B. A., specializing in chemistry. Six years eleven months.

<text><text><text><text><text><text>

11649

<page-header><page-header><text><text><text><text><text><text><text><text>

B. S. Before entering the service of the department was employed as chemist in the Philadelphia Storage Battery Co. Seven years two months.
There is the Philadelphia Storage Battery Co. Seven years two months.
There is the Philadelphia Storage Battery Co. Seven years two months.
There is the Philadelphia Storage Battery Co. Seven years two monection with the enforcement of the insecticide act. He has had for years and varied experience in this work. It would require several years to train a man so that he would be equally valuable to the bureau, Graduate Ohio State University, B. A. For a short time previous to the department was assistant chemist in the water-purifying around the department was assistant chemist in the water-purifying to the department was analytical work in connection with the bureau, baving to do with insecticides and disinfectants, and performs the analytical work in connection with the bureau, baving to do with insecticides and disinfectants, and performs the analytical work in connection with the bureau, baving to do with insecticides and disinfectants, and performs the analytical work in connection with the bureau, baving to do with insecticides and disinfectants, and performs the analytical work in connection with this bureau, Graduate University of Kansas, A. B., B. S. In chemical engineering, and M. S. major work being in organic chemistry. For two years was hair months.
There C. Bowman, Indianapolis, Ind. Engaged in investigations of california. This is a mest important and relatively new source of production campaign of turkeys and chickens in the Imperial Yalley of California. This is a mest important and relatively new source of production campaign. Graduate University of California, B. S. In conserve at this institution one term. Thirteen and one-half months.
Arden D. Greenlee, Indianapolis, Ind. Has charge of special emergency field work in connection with demonstration point meargitalizing in animal husbandry; also took a graduate course at

<text><text><text><text><text><text><text><text>

Object for A Providence chemist, and feature of textile chemistry in the textile department of the Rhode Island School of Designs. Two years ten months.
 Wictor Birckner, Washington, D. C. Has devoted his time to the study of obscure organic products in foodstuffs and to the cultural side of the investigations of the production of giverine by fermentation through yeast. There is no one else in the bureau who could carry on this work. Graduate University of Leipzig and University of California. Subsequently was connected with the function of giverine by fermentation this work. Graduate University of Leipzig and University of California. Subsequently was connected with the function of giverine by fermentation this work. Graduate University of Leipzig and University of California. Subsequently was connected with the function of giverine by fermentation this work. Graduate University, N. Y. Is the only experienced micro-analyst new connected with the analytical staff at the bureau's New York laboratory. Has completed a large series of analyses, which involve possible court actions, in connection with which his testimony will undoubtedly be frequently required within the next year or two. Graduate Harvard University, B. S. Previous to entering department was assistant in chemistry at the Central Evening High School at Boston and was employed for a considerable time as chemist of the Carrence Steel Co., Youngstown, Ohio. Elight years eight months.
 Watter K. Makemson, Washington, D. C. Engaged in the micro-anetie Steel Co., Youngstown, Ohio. Elight years eight months.
 Matter K. Makemson, Washington, D. C. Has assisted in the study of toods. Graduate Michigan Agricultural College, B. S. and M. S. Attended University of Michigan one year. Nine and one-half months.
 Brnest E. Stanford, Washington, D. C. Has assisted in the study of toods. Graduate Michigan Agricultural College of Agriculture and Mechanical Arts for two years, receiving degree of M. S. Was ass

BUREAU OF MARKETS.

GRAIN SAMPLERS.

GRAIN SAMPLERS. The proper enforcement of the grain-standards act requires that the Department of Agriculture supervise the grading of grain by licensed grain inspectors. Grain inspection is a highly technical work, and only a limited number of men are qualified from the standpoint of experience to properly perform grain-sampling duties. At the present time the Bureau of Markets is in need of some 72 grain samplers, in addition to those now on the rolls, to efficiently carry out the requirements of the grain-standards act. The civil-service register for grain samplers has only a limited number of men available, and of this limited number a large proportion are either in class 1 of the draft or are not suitable for the work. It has been the experience in the enforcement of the grain-standards act that grain samplers can not be properly fitted to do the work without considerable training. In addition to the 72 samplers

NOVEMBER 21,

needed at the present time, the bureau is constantly receiving resigna-tions from the grain-sampler force. To lose any of the experienced samplers who are now on the roll would very seriously interfere with the efficient enforcement of the grain-standards act. The grain-standards act at present is performing an especially important function in con-nection with the regulations of the Food Administration Grain Corpora-tion, which requires that all transactions in wheat must be on the basis of the Federal grades. Deferred classification has been requested by the department and al-lowed by draft boards in the following cases :

Name, home address, character of work (see general statement), and length of service.

Bennet, How the second s

<text><text><text><text><text><text><text><text><text><text><text><text><text>

Introduct Interference in the second s

lege, B. S. in horticulture. Prior to present appointment had several years' experience in growing and handling vegetables. One year two months.
George H. Baston, Washington, D. C. Has charge of the investigational aboratory in which the acidity determinations of the grain-standardization project are carried on, and is responsible for outlining, directing, and supervising the work of the force employed thereunder. His work has included an investigation to determine the practicability of substituting in part floures made from grains other than wheat for the wheat four. He has participated in all the main activities of the grain-standardization project, both field and laboratory, and wheat. Ho also has supervision of the investigational work relating to the bleaching of oats commercially, and at present is assisting in perfecting the totative standards for oats. Graduate George Washington University, having specialized in chemistry. Prior to present appointment was employed four years in the Bureau of Chemistry on investigational work relating to the chemistry of cereais and milling and baking tests of wheat and flour; detailed to the Forest Service one season to make special field investigations relative to the composition of solls in the national forests of the Northwest, and was assistant in grain standarding and transportation of perishable food products, the results of which in different sections of the country, resulting in heavy loss in transit and at market terminals. It is ungently connected with the war work, that these investigations scheating products, and extineed. It is also equally important that the demonstrations of the ensults secured by exclusion which is essentially connected with the war work, that these investigations the intershifts and activations of the ensults contrade and extended. It is also equally important that the demonstration of trained and extended. It is also equally important that the demonstrations of the enains scence to a executive capacity, and is now sid

In the wholesate dressed-meat trade in the large meat-consuming cities. Nine and one-half months. Charles A. Burmelster, Washington, D. C. Engaged in work in con-nection with the market news service on live stock and meats. This market report service consists in furnishing telegraphic reports of live-stock and meats and prices at Chicago, which information is distributed by leased wire to the bureau's various local offices and is used exclu-sively by the telegraph companies and press associations in their com-mercial news services. He is also regularly engaged in investigational work connected with the live stock, slaughtering and meat packing in-dustry of the country. Graduate Texas Agricultural and Mechanical College. Subsequent to graduation and prior to entering the Govern-ment service was engaged in the live-stock industry as manager of his father's ranch in Texas, where he gained a thorough knowledge of the industry in the range States. Seven years. Earl A. Chenault, Richmond, Va. Has charge of the Richmond, Va. office of the grain and hay reporting market service of the Buceau of Markets. This is war emergency work, its main object being to put the producers of grain and hay who have surpluses of such stocks in touch with dealers and others desiring them. Reports are issued biweekly, giving in detail the amounts of grain and hay on hand, the amounts

shipped in and out of each county, and the carload prices. These re-ports are distributed by mail to all people who express a desire to re-ceive them. Graduate Ohio State University, B. S. in agriculture. One year ten months.

Cerve them. Graduate onto state university, b. S. in agriculture, our year ten months. Doak B. Carrick, Washington, D. C. (spends considerable time in the field). Engaged primarily in emergency work in connection with the handling of apples and other fruits and vegetables infured by freezing in transit, with a view to reducing to a minimum the losses of these products in transportation. Also engaged in developing methods of handling which apply to the successful storage of perishable food products by preservation in freezing storage. These investigations relate directly to the conservation of fruits and vegetables, and have a particular war bearing at the present time. To a considerable extent they provide the basis for other lines of work connected with the storage project which relate primarily to the refrigeration of these products, both in transportation and storage. Graduate Wake Forest College, (North Carolina), A. B.; also received degree of Ph. D. from the New York State College of Agriculture. In connection with investigations for his doctor's thesis, made an extended study of the effect of freezing on plane tissues. Seven months.

<text><text><text><text><text><text><text>

<text><text><text><text><text><text><text><text><text><text><text>

<text><text><text><text>

<page-header><page-header><text><text><text><text><text><text>

six months

duction and development of new vegetables in the South. Three years six months. Benjamin C. Moomaw, Washington, D. C. (spends considerable time in the field). Assists the project leader in charge of State cooperation in marketing work, in coordinating the various projects of the bureau with the State cooperative activities. Also assists in a study of the cooperative marketing work being carried on by the bureau in the Southern States, rendering help to the field agents in these States in the development of their activities and in the improvement of their methods. Graduate Washington and Lee University. Prior to enter-ing the Bureau of Markets was for six years actively engaged in orcharding in the State of Virginia and in marketing apples, both in this country and abroad. For one year was institute lecturer in fruit growing for the Virginia department of agriculture and immigration and later extended this work to other branches of agricultural inter-ests. Served as a director and president of the Virginia Fruit Growers' Association for several years. One year nine months. Joe D. Morgan, New Orleans, La. Has been engaged in making field and laboratory investigations relative to the method of handling, grad-ing, and transporting commercial grain; acted temporarily as grain supervisor under the grain-standards act. At present has charge of the grain-standardization investigations being made at New Orleans. In connection with this work, assists in the Investigations relative to the causes and prevention of explosions and fires in grain elevators,

<text><text><text><text><text><text><text><text><text>

Cotton maintacturing the hereau of Markets served nearly four years as laboratory aid in the Bureau of Plant Industry. Seven years eight months.
 Patrick J. Roach, Minneapolis, Minn. Last year had charge of the Minneapolis office of the Bureau of Markets in connection with the market surveys project. As the Minneapolis office is in the center of an important potato-producing section, he gave special attention to reports on this commodity, with the result that this season he has been assigned to more important potato-producing sections to give special attention to reports on this commodity, with the result that this season he has been assigned to more important potato-producing sections to give specialized service on this product to the growers in these districts. He started the season at Eagle Lake, Tex., and is now handling the distribution of reports in the Fort Smith, Ark., district. Prior to entering Government service had many years' experience in the produce business. One year nine months.
 Otto W. Schleussner, Los Angeles, Cal. Has been in immediate other and vegetables since its inauguration in 1915. When it was decided to inaugurate the news service and inspection service on the Pacific coast this spring Mr. Schleussner was selected to supervise the combined work of these two projects in the territory west of the Rocky Mountains. It seemed advisable to handle this work as a district problem, inasmuch as the marketing problems of Pacific coast growers are different from those encountered in any other part of the country and must be handled separately. He exercises supervisory control over the permanent branch offices on the Pacific coast, includ-

ing a number of the most important producing points. He also serves in an advisory capacity in considering general policies relating to the fruit and vegetable marketing activities of this bureau. Graduate Michiga Agricultural College, B. S. in agriculture. Prior to his appointment in the Eureau of Markets had wide experience in business in various lines—truck farming, inspection work, and commercial dealings with fruits and vegetables in the markets and in the producing districts. Three years four months.
— After B. Smeby, Washington, D. C. (spends considerable time in the field). Was first assigned to the development of a new system of reports on livestock movements, introduced experimentally at Lancaster, Pa., about a year ago. This project involved the perfecting of arrangements with farmers, railroad agents, live-stock buyers, the trade at the Lancaster stockyards, and others to obtain accurate in formation concerning the "in and out" movement of beef cattle in 18 counties known as the Lancaster district. When the service was successfully 'installed at Lancaster he was detailed to Rocky Ford, Colo, to inaugurate a similar service covering the Arkansas Valley cattle and lamb feeding districts. He was later called to Washington to assume charge of important work pertaining to current bulletins on live stock and meats and was placed in full charge of the Siour City (Iwa) Daily Live Stock Record and live stock ditor of the Siour City (Iwa) Daily Live Stock Record and live stock ditor of the Siour City (Iwa) Daily Live Stock Record and live stock ditor of the Siour City (Iwa) Daily Live Stock in enderties and consection with the details of the technical daily sistence of more north. Be newspaper publishing business for six years, five years as market writer and associate editor of the Siour City (Iwa) Daily Live Stock Record and live stock ditor of the Siour City (Iwa) Daily Live Stock Record and live stock ditor of the Siour City (Iwa) Daily Live Stock more the owner stock and the week was the ectica

Eleven months. Charles B. Tubergen, Pittsburgh, Pa. (spends considerable time in the field). Has handled distribution reports for a number of important perishable products at various points. Is at present in charge of the important field station at Onley, Va., where his duties other than ad-ministrative consist in the collection and distribution of marketing in-formation. The market news work in which he is engaged has ex-panded very rapidly and Congress has appropriated large sums of money to continue it. Graduate Michigan Agricultural College. For five years subsequent to graduation was in the employ of the New York State Experiment Station at Geneva, and for one year was employed in the office of the California Fruit Growers' Exchange at Chicago. Nine months.

<text><text><text><text><text>

BUREAU OF PLANT INDUSTRY.

Name, home address, character of work, and length of scrvice.

<text><text><text><text><text><text><text><text><text>

11

<text><text><text><text><text><text><text>

office. The superintendent is fully occupied with the work in irrigation agriculture and has not been specially trained in dry-land agriculture nor familiar with the details of the work that is being conducted by the office of Dry-Land Agriculture. Mr. Mathews is the only representa-tive of the last-named office at the Bellefourche station and is responsible for the conduct of the work of crop production under dry-land condi-lions, which work has already proved its value by its results. This work involves soil preparation, seeding, cultivation, harvesting the crops, study of yields, effects of cultivation, rotations, etc. He also has charge of the soil moisture and other chemical and physical determina-tions in the laboratory on the field station and has kept the records of the metheorological observations. This work is directly concerned with the increasing of the food supply, particularly wheat, of the country wad the methods by which these possibilities can be most profitably realized. Graduate South Dakota Agricultural College, B. S. and M. S. Nue years.

Bertanning the possibilities of production in this section of the country stand the methods by which these possibilities can be most profitably ranked. The methods by which the section and of the case of the station in the section of the country states of the state of the state of the state of the section o

<text><text><text>

<page-header><page-header><text><text><text><text><text>

sity, all his time being given to investigation of diseases of vegetables both in greenhouses and in field in the vicinity of Rochester, N. X. Three months. Max W. Gardner, Washington, D. C. (greater portion of time spent in field). Engaged in assisting the food products inspectors of the Bureau of Markets in the inspection of carload lots of perishable vegetables at terminal markets, the purpose of this work being to determine the causes of the large losses which occur in transit and to assist in the preven-ion of these losses through the introduction of control measures. This work is an important part of the program of food conservation through the control of plant diseases and requires men highly trained in plant pathology and possessing unusual teaching ability. Graduate Michigan Agricultural College, B. S.; also received M. S. and Ph. D. degrees from University of Wisconsin. Prior to present appointment served for various periods as pathologist and chemist, Kcokuk Canning Co.; as-sistant plant pathologist to the Pennsylvania State Chestnut Bilght Commission ; assistant in plant pathology, Michigan Agricultural Ex-pointment in this bureau as assistant in charge of cucumber-disease in versity of Michigan. Two years nine months: Boward G. MacMillan, Washington, D. C. (temporary summer address, Has spent three years in the work and now has results which he be-leves will effect important improvements in the control of potato diseases in Colorado and has charge of unprotant field stations, Has spent three years in the work and now has results which he be-leves will effect important improvements in the control of potato diseases in Colorado and has charge of mortant field stations, Has spent three years in the work and now has results which he be-leves will effect important improvements in the control of potato dis-asses in the irrigated West. Graduate Browp University of Wisconsin. Prior to present employment was employed for short periods by the Bureau

<text><text><text><text><text><text><text><text><text><text><text>

BUREAU OF ENTOMOLOGY.

Name, home address, character of work, and length of service.

John E. Graf, Macclenny, Fla. Directs the field work being conducted at the various field stations of the Bureau of Entomology in connection with the campaign for the eradication and control of the sweet potato weevil and coordinates the department's activities with similar work undertaken by State organizations. The work is closely allied to the emergency food production conservation program, inasmuch as the

<text><text><text><text><text><text><text>

ASSISTANTS IN TRUCK-CROP INSECT INVESTIGATIONS.

Assistance in the CK-CROP INSECT INVESTIGATIONS. These employees are men of considerable experience in the Bureau of Entomology, who by reason of demonstrated ability in research, life-history studies, and investigations and experiments in control measures in connection with truck-crop insects have been placed in charge of bureau field stations in various localities. The character of the re-search investigations which they are conducting demands that men experienced and trained in the particular lines be employed in their prosecution. All these employees are working on problems of research closely allied to the present conservation program. Deferred classification has been requested by the department and allowed by draft boards in the following cases:

Name, home address, character of work (see general statement), and length of service.

Roy E. Campbell, Alhambra, Cal. Has charge of field station dealing especially with sugar-beet insects. College graduate, having special-ized in entomology. Five years. Fred A. Johnston, Kingsville, Tex. Has charge of one of the bureau's field stations in connection with the eradication campaign against the sweet-potato ,weevil. College graduate, specializing in entomology.

Fred A. Johnston, Kingsville, Tex. Has charge of one of the bureau's field stations in connection with the eradication campaign against the sweet-potato weevil. College graduate, specializing in entomology. Eight years.
Corwin F. Stahl, Spreckels, Cal. Engaged in study of insect transmission of curly top of sugar beets, probably the most serious disease of this crop in the United States. College graduate, specializing in entomology. Six years.
Trancis M. Wadley, Wichita, Kans. Has charge of general truck-crop insect investigations at the bureau's field station at Wichita, Kans. College graduate, specializing in entomology. Four years.
C. F. Moreland, Baton Rouge, La. In connection with the sweet-potato weeril eradication campaign, is engaged in a survey of the food plants of this insect in order to determine all the facts possible regarding its feeding habits. This investigation is very essential to the effective prosecution of control measures. Mr. Moreland is fitted for this character of work by reason of his special botanical training and especially his familiarity with the flora of southern Louisiana. Graduate Louisiana State University. B. S. and M. S. ; prior thereto attended Washington and Lee University one year. Was raised on a farm. Prior to entering department service was instructor in botany at the Louisiana State University. Two months.
A. J. Ackerman, Bentonville, Ark. Has charge of field experimental work in the control of apple insects in the Coarks. This work has a direct bearing on increased food production. Graduate Massachusetts Agricultural College, B. S. Four years.
L. C. Antles, Grand Junction, Colo. Has charge of the bureau's investigations of the coding moth in the Grand Valley, Colo., which involves large-scale spraring operations. Has charge of the bureau's investigations of the coding moth in the Grand Valley, Colo, which involves large-scale spraring operations. Has control of this insect to work at the Pennsylvania State College

EXTENSION AGENTS IN DECIDUOUS FRUIT INSECT CONTROL.

Deferred classification has been requested by the department and allowed by draft boards in the cases of the following agents engaged in extension work in deciduous fruit insect control. This work involves the giving of demonstrations of the proper methods of controlling in-sects affecting deciduous fruits. It has a direct bearing on increased food production, and, in view of the scarcity of men trained along this line, it would be very difficult to replace those now in the employ of the department.

Name, home address, character of work (see general statement), and length of service.

Icagth of service. J. M. Robinson, Raleigh, N. C. Graduate, University of Miami, E. S.; also received degree of M. S. from the Ohio State University. Nine months. Oliver I. Snapp, Agricultural College, Miss. Graduate, Virginia Poly-technic Institute, B. S.; also took postgraduate work in entomology at the Maryland State College of Agriculture. One year nine months. E. W. Atkins, Ames, Iowa. Is specialist in beekeeping in cooperation with the extension services of Missouri, Iowa, Kansas, and Nebraska. This work includes field demonstrations and lectures among beekeepers, in cooperation with county agents. It has been increasingly difficult to find men of the proper training and experience for this type of ex-tension work. Five vacancies now exist in the staff engaged upon this work, which so far it has been found impossible to fill. Graduate Ontario Agricultural College. Guelph, Ontarlo. Prior to entering de-partment served as deputy aplary inspector in Ontarlo and as specialist in apiculture at the Nebraska Experiment Station; also was engaged as commercial beekeeper in Ontarlo. Seven months.

A. Caffrey, Hagerstown, Md. Has charge of the laboratory in-strain the second strain of the second strain strain

ASSISTANTS IN COTTON-BOLL WEEVIL CONTROL.

These assistants are control where controls in the con-trol of the cotton-boll weevil, especially in the determination of the proper methods of using arsenate of lead. It is necessary to retain their services, at least during the present crop season, on account of the difficulty that has been experienced in obtaining men familiar with the cotton-boll weevil problem. These men have been especially trained for the work upon which they are engaged.

Name, home address, character of work (see general statement), and length of service.

Name, home address, character of work (see general statement), and length of service.
 Webb B. Williams, Tallulah, La. Attended Mississippi Agricultural and Mechanical College for several years, specializing in entomological work. Two years seven and one-half months.
 F. C. Cralghead, East Falls Church, Va. Concerned primarily in the conservation, through the prevention of insect damage, of forest products, especially those used by the Army and Navy. Very much imber especially valuable to the Army and Navy is rendered unusable because of insect injury. The investigations conducted by Mr. Craighead have made and are making it possible to recommend control measures which will prevent this damage. The position is one which no training other than that gained through experience can be of immediate service. Graduate Pennsylvania State College, B. A.; took post-graduate work at George Washington University. Seven years.
 C. W. Creel, Forest Grove, Oreg. In charge of a large and important field station located at Forest Grove, Oreg, and of all the investigations of the bureau on the clover-flower midge, alfalfa-seed chalcis, Hessian fly, and grasshoppers under way in the Pracific Northwest. Is directing a special campaign during the present season for the suppression of grasshoppers, the Coulee cricket, and the clover-flower midge in an effort to produce a full crop of red-clover seed. Graduate University of Nevada, B. S.; subsequently was assistant to the State entomolist of Nevada, B. S.; subsequently was assistant to the State entomolist of nevicular down years. Seven years four months.
 W. M. Davidson, Sacramento, Cal. Engaged in the investigation of predatory insects, especially the ladvird beetles, in cooperation with the California State Horticultural Commission. This work involves careful life-history studies of the insects in question and their liberation in creduate Leand Stanford University, B. S. Seven years four months.

<text><text><text><text><text><text>

mological extension program, and is conducting important demonstra-tion work on the control of insects affecting the production of winter wheat. Graduate Kansas State Agricultural College, M. S. For three years previous to present appointment was assistant in entomology at this institution. Ten months. John R. Gill, Monticello, Fla. For five years has had charge of the bureau's investigations of pecan interest in the South, with headquar-ters at Monticello, Fla. This work involves careful life-history studies of the important insect enemies of the pecan and the carrying out in the field of large-scale experiments in the control of these insects.

Eight years Rudolf Eight years. Rudolf W. Glaser, Forest Hills, Mass. For several years he has had charge of the investigation of the wilt disease which destroys gypsy-moth caterpillars. This has required a technical study in order to determine the causative organism of wilt. He is now working on a bacterial disease introduced from Japan, which affects gypsy-moth caterpillars. These experiments are only partially completed. Five

To determine the characterization of the set of the super-caterpillars. These experiments are only partially completed. Five years two months. Charles C. Hill, Carlisle, Pa. Has charge of a branch of the Hessian-fly investigations east of the Alleghany Mountains. The work he is performing is of a peculiarly technical nature. Student at Harvard College; graduate Massachusetts Agricultural College, B. S. Prior to entering department was nursery inspector in Massachusetts for one year. Four years. Thomas E. Holloway, New Orleans, La. Has charge of the bureau laboratory at New Orleans, La., where investigations of the sugar-cane insects and the Argentine and are undertaken. Is at present in Cuba obtaining parasites for introduction into the United States for the control of the sugar-cane moth borer. The moth borer is one of the principal emelies of cane, and now menaces the future of the cane-sugar industry in this country. The only possible hope of controlling this pest is by the introduction of parasites. Graduate Texas Agricul-tural and Mechanical College. Engaged in entomological work for the Texas Experiment Station two years before entering the service of the department.

The product of the control of parasites. Graduate Texas Agriculture and Mechanical Colege. Engaged in entomological work for the trans Experiment Station two years before entering the service of the degartment. Nine years.
 Brobert H. Hutchison, Washington, D. C. Mr. Hutchison is the purparate suthority on the house fy and its control. He has also been orgaged upon an investigation regarding the college. The college of the body and head lice commonly called "coules." The could be used to the trans of the degart of the degart of the mean set operation of the body and head lice commonly called "coules." The could be used to the trans of the degart of the body and head lice commonly called "coules. The could be used to the degart of the body and head lice commonly called "coules. The could be used to the degart of the body and head lice commonly called "coules. The could be used for the default of the most will set to be borned. He is also comperiting with the chemical Warthers Service in connection with tests that are being made of all poisonous gases now used in warfare with a hope that possibly some gas may be available which could be used for the default Department, he is testing an unusual apparatus for the control of the coole. He is choroughly familiar with the trequest of the Media Department is a engaged in experiments to determine the effect of all processes of laundry and dry-cleaning establishments for the control of the coole. He is choroughly familiar with the technique of the during the mean warring masks of all cooles. Also, at the request is the during the mean warring the disc is the state of the during the mean warring the during during the during the during the during the during the during

Agricultural and Mechanical College, B. S. Four years eleven and one-half months. M. C. Lane, Forest Grove, Oreg. Has assisted in the grasshopper control and investigational work in the northwestern part of the coun-try. At present is engaged in the clover-seed chalcis campaigns in the Pacific Northwest. Graduate Massachusetts Agricultural College, B. S., majoring in entomology. Prior to department appointment was a deputy nursery inspector of Massachusetts and had practical expe-rience in bee management. One year six months. B. R. Leach, Winchester, Va. Has charge of the bureau's laboratory at Winchester, Va., where investigations are being carried out on the important apple insects in that region. The comparative merits of dust and liquid sprays in the control of these insects is being worked

out. Mr. Leach has had considerable experience along this line. Graduate Cornell University, B. S. Four years four months.
 T. F. McGehee, Tallulah, La. Is first assistant in the cotton-bolt weevel investigations conducted at Tallulah, La. He has had experience in this investigation during the past four years. Graduate Mississippi Agricultural and Mechanical College. Four years ten montha.
 R. McKeown, Medford, Oreg. Assists in colling-moth investigations in the Rogue River Valley, Oreg., with headquarters at Medford. Graduate Colorado Agricultural College, B. S. One year.
 William M. Mann, Washington, D. C. Has devoted practically all his time to studying and classifying ants referred to the Bureau of Entomology, and recently has completed a very thorough survey of Cuba and the Bahamas to determine injurious insects, including ants, which might be introduced either through commerce or on nursery stock into the United States. Can speak the languages in vogue in practically all of the countries requiring special investigation to determine injurious insects likely to be introduced and is also familiar with the conditions existing in these countries. Attended Washington College of Agriculture two years; also two years at Leland Stanford Junior University. Frior to entering the degree of D. S. from Harvard University. Trior to entering the Government service spent six years in studying ants under the direct supervision of Dr. W. M. Wheeler, who is the world's recognized authority on this group of insects. In addition, has devoted two years held a traveling fellowship from Harvard University, and for two years held a traveling fellowship from Harvard tor ant work in the Fijl and Solomon Islands and Australia. Other explorations were made by him in Brazil, Bolivia, Mexico, Haff, Arabia, Syria, Bahama Islands, and various parts of the United States.

When explorations were made by him in Brazil, Bolivia, Mexico, Halti, Arabia, Syria, Bahama Islands, and various parts of the United States. The months.
Harold Morrison, Washington, D. C. Is entomological explorer in charge of an insect survey of the West Indian Islands and Central and South American countries. This survey has particular relation to fruit files and other insect pests of plants and plant products likely to be brought into the United States through the agency of commerce from the regions designated. He is also in charge of the collection of truit files and other pests from the regions named which are being collected and forwarded to the Bureau of Entomology from time to the work of various collaborators, and makes personal surveys to check up the work of various collaborators, and makes personal surveys to check up the work of our successful a preliminary survey of the Virgin Islands, San Domingo, and Cuba, and, in addition, has made a specific study of the clurus black fly, a dangerous insect which has not yet gained a foothold in the States, in Cuba, Jamaica, and the Canal Zone. The importance of keeping out injurious insects affecting tropical and subropications of foreign and donestic nursery stock and the determination of insects and plant diseases. Prior to present appointent was entomological inspector of the Federal Horticultural Board. Two years three and one-half months.
The Moznette Minni, Fla. Has charge of the diversity of the life history, habits, and means of control of fruit files and other insect enemies of mango, guava, avocado, and other subtropical fruits which are being commercially developed in southern Florida. He also coperates with the Federal Horticultural Board and has charge of the bays of the degreace of the proximity of the stresting traffic conditions renders it very subject to possible invasion by a number of serions fruit files end other insect enemies of the portarity inportant because of the location of the department's principal plant

ent employment was assistant in the department of Agrichiture of Pennsylvania four years and assistant in the United States National Museum four years.
E. J. Newcomer, Forliand, Oreg. Engaged in investigations of important peach insects. Graduate Leland Stanford University, A. B., also took postgraduate work in entomology at this institution. Four years one month.
C. M. Packard, Berkeley, Cal. Has complete charge of the Hessianfy investigations in California. Also cooperates in the grasshoppercontrol work carried on in that State. Graduate Massachusetts Agricultural College, B. S. Was assistant in horticulture at the college two years. Five years.
J. H. Paine, Washington, D. C. Engaged in orchard insect-survey work. This work involves making observations on important deciduous-fruit insects. In addition, Mr. Palne is an insect photographer. Graduate Hessian fdy, chinch bug, and billung at the bureau's station at Charleston, Mo. Assistant in Investigations of the Hessian fly, chinch bug, and billung at the bureau's station at Charleston, Mo. Graduate, Oklahoma Agricultural and Mechanical College, B. S. Was subsequently assistant State entomologist of Oklahoma. Two months.
F. W. Poos, Charlottesville, Va. Conducts field operations in connection with the experimental control optical interval interval.

Two months. F. W. Poos. Charlottesville, Va. Conducts field operations in con-nection with the experimental control of the wheat jointworm, which has been very injurious throughout the winter-wheat belt for the past two years. Graduate University of Kansas, M. A. Was assistant to the Kansas entomological commission one year, and agent for the Florida State plant commission one year. Gne year. P. A. Porter, Wallingford, Conn. Has been engaged in life-history studies of parasites attacking deciduous-fruit insects. Has accumu-lated considerable data in connection with the life histories of these parasites. Graduate Massachusetts Agricultural College, B. S. One vear.

year.

Dean A. Ricker, West Lafayette, Ind. Engaged as assistant in the long-term experiments in connection with the investigation of the Hes-sian fly and white grub, having charge of field plots and other work in

NOVEMBER 21.

northern Indiana. Graduate Massachusetts Agricultural College, B. S. Was assistant in gypsy-moth control work one year prior to present ap-pointment. Three years. T. P. Rockwood, Forest Grove, Oreg. Is ranking assistant at the bureau's Forest Grove (Oreg.) laboratory. Is engaged in active field work in connection with the campaign for the increased production of red-clover seed through the suppression of the clover-seed chalcis and clover-flower midge. Graduate Massachusetts Agricultural College, B. S. Was employed one year as assistant in mosquito-control work in Massachusetts. Six years. S. A. Rohwer, East Falls Church, Va. Has charge of the eastern field station of the branch of forest insects. The primary problems investigated by him are (a) phenological records on plants and in-sects in relation to the blocilmatic law, and (b) work on insect galls for the purpose of obtaining an American substitute for those galls which heretofore have been introduced and form a necessary ingredient in the manufacture of record inks, especially those used in the Treas-ury Department. These galls also supply necessary properties in cer-tain useful dyes and form one source of supply of gallic and tannic acids. This work is of such a nature that it can be conducted only by one who can qualify by the training galned through experience. At-tended University of Colorado, specializing in biology and allied sci-eres, work at university being supplemented by independent researches of a technical nature; received special training under the direction of two very prominent American entomologists. Eight years ten months. Then V. Schaffner, Jr., Sherborn, Mass. Has been conducted only which involves cafeful life-history studies of the insect as a basis for de-termining means of control. This insect has recently been discovered and is proving to be a serious pest of peach pear, apple, quince, and other fruits. Graduate Massachusetts Agricultural College, B. S. Four years.

<text><text><text><text><text><text><text><text><text><text>

BUREAU OF BIOLOGICAL SURVEY.

BIOLOGICAL ASSISTANTS IN RODENT-CONTROL WORK.

BIOLOGICAL ASSISTANTS IN RODENT-CONTROL WORK. Prairie dogs, ground squirrels, jack rabbits, pocket gophers, and other rodent pests occupy hundreds of millions of acres of public domain and private lands in the West. A considerable part of 17 States is occu-pied by these pests, which exist in such enormous numbers that they are highly destructive both to crops and to grazing. The losses in food crops alone are estimated from \$6,000,000 to \$9,000,000 annually in North Dakota, \$20,000,000 in Montana, and approximately \$30, 000,000 in California. The losses in the other States involved are in proportion to the cultivated areas. Through the investigations of its field experts the Bureau of Bio-logical Survey has developed methods of destroying these pests on a large scale and at small cost, even with the present high prices of ma-terial. The methods employed by this bureau in rodent-control work

have been developed within the past three or four years, and, as a result, the only available specialists who have a sufficient knowledge of the work to handle it effectively are the extremely limited number of men who have been employed in it. Each of these assistants is in charge of rodent campaigns in the destruction of these pests over vast areas. Through cooperation with the State extension services thousands of farmers are working under the direction of these pests over vast areas. Through cooperation with pakota during the present season 33,000 farmers are working in the campaign organized by one of these men, and it is expected that more than 13,000,000 acres of land will be largely freed from ground squiprels and that a great increase in the grain output of that State will result. The burcau's expert, in combination with the State extension service, is planning a still greater campaign next year. In Montana about 20,000 farmers are engaged in a rodent campaign under the direction of one of these men. In New Mexico the State council of defense has allotted money to be expended under the direction of one of these assistants in a campaign against noxious animals in order to increase the food output of that State the present year, and the result has been so gratifying that the chairman of the council has requested that this cooperations be repeated the coming year.

Terrywhere in the States where the bureau is working the communities are putting up many thousands of dollars and the farmers are compared that this cooperation be season by feeding upon planted crops. There is a demand for more than double the number of experts that are now available for this work. To take away the few competent mean angaged on these projects would leave the bureau without the necessary force to carry on the work and would deprive it of the necessary experts to train the additional men needed, as well as to continue the important campaigns now in progress.

perts to train the additional men needed, as well as to continue the important campaigns now in progress. The State directors of extension work, farmers, and others in the States where this work is being conducted agree in the opinion that it is directly adding many millions of dollars to the food output of the country each season. The effects of the work are so apparent that the public demand for assistance and assignment of experts to guide local campaigns far exceeds the bureau's ability to comply. Deferred classification has been requested by the department and allowed by draft boards in the following cases:

Name, home address, character of work (see general statement), and length of service. Winney E. Crouch, Boise, Idaho. Graduate North Dakota College of

Winney E. Crouch, Boise, Idaho. Graduate North Dakota College of Agriculture. One year eleven months. Gilbert F. Bateman, Tucumcari, N. Mex. Attended the Colorado Agricultural College two years, specializing in biology. One year four

Gilbert F. Bateman, Tucumcari, N. Mex. Attended the Colorado Agricultural College two years, specializing in biology. One year four months. Ray T. Jackson, Laramie, Wyo. Graduate Colorado College of Agri-culture. Five years eight months. Donald A. Gilchrist, Flagstaff, Ariz. Graduate Colorado College of Agriculture. Three years seven months. Urban S. Ebner, Fargo, N. Dak. Graduate North Dakota College of Agriculture. Two years eleven months. Charles F. Bliss, Albuquerque, N. Mex. Graduate Pennsylvania State College, B. S., specializing in forestry; also took special training in advanced physiology and ecology at the University of Minnesota, ob-taining a degree of M. S. in forestry. Seven years eleven months. Benjamin B. Richards, Provo, Utah. Graduate Kansas Agricultural College. Two years three months. Tames Silver, jr., Denver, Colo. Graduate Colorado College of Agri-culture. Five years. Cedric R. Landon, predatory-animal inspector, San Angele, Tex. Has had charge of the bureau's predatory-animal campaigns in Texas three years. Has developed an efficient force of hunters and managed the work successfully. He has secured the hearty support of the ranchmen and live-stock associations, which are supplying funds for the employment of additional hunters under his supervision. His ex-perience with conditions on the Texas ranges and his knowledge of the ive-stock growers and their confidence in him, are assets of great value in connection with the work in that region. It is difficult to find experienced men for the predatory-animal work even under normal conditions. Three years seven months.

BUREAU OF CROP ESTIMATES.

FIELD AGENTS.

BUBLIC DE CLOP ESTIMATES. FILD AGENTS. Tach field agent of the Bureau of Crop Estimates is required to keep for horoughly in touch with the agricultural conditions in his territory publication month by month, but that he may be considered the highest authority on such matters in his State. These objects are accomplished by (1) travel and close study to learn at first hand acreages planted, the maintenance of detailed records acquired by crop-reporting reports circularization of the territory, for which purpose large lists of (4) the maintenance of detailed records acquired by crop-reporting possible, such as assessors' returns, census reports, etc., so compiled as possible, such as assessors' returns, census reports, etc., so compiled as transfer to the territory for which purpose large differences to facilitate comparison and study. These duites are incidental to the possible, such as assessors' returns, census reports, etc., so compiled as transfer to restricted areas, preparation of the Brender and the sually involve such and the case of five field agents of the Bureau and from Estimates. Each is an experienced man, whom it would be difficult to prepace, and whose services in connection with the present and pros-perior base is an experienced man, whom it would be difficult to prepace, and whose services in connection with the present and pros-perior prepace, and none of them could be replaced without sub-sub war. Unquestionably the retention of these men in heir present how the Government of a large sum of money in preliminary training, getting the Government of a large sum of money in preliminary training, setting be of the Bureau of Crop Estimates. If any of these men be the service of the Bureau of Crop Estimates, in and a very or more bound be required to train his services continues on, and a year or more bound be required to the lise service commission, and a year or more bound be required to the lise service commission, and a year or more bound be required to the lise

Name, home address, character of work (see general statement), and length of service.
 Aaron E. Anderson, Lincoln, Nebr. Graduate Kansas State Agricul-turai College, degree of B. S. in agriculture; first 18 years of life spent on farm. Four years.
 Hal F. Bryant, Charleston, W. Va. Graduate University of Kentucky, B. S. in agriculture. Three years four months.
 Gyp Fitzpatrick, Missoula, Mont. Graduate Minnesota College of Agriculture, B. S. Five years eight months.
 Harry O. Herbrandson, Watertown, S. Dak. Graduate North Dakota Agricultural College, B. S. in agriculture. Four years.
 Julius H. Jacobson, Blackfoot, Idaho. Graduate Utah Agriculturaf College, S. Prior to present appointment was engaged one year in practical farming; three and one-half years, agriculture, Department of the Interior; and four years assistant in dry-land agriculture, Bureau of Plant Industry, Department of Agriculture. Five years four months.
 FRUIT AND TRUCK CROP SPECIALISTS.

FRUIT AND TRUCK CROP SPECIALISTS.

FRUIT AND TRUCK CROP SPECIALISTS. FRUIT AND TRUCK CROP SPECIALISTS. Crop specialists, as a rule, maintain no lists of reporters. Most of their information is gained by travel and by interviewing large numbers of individuals. The information thus gathered is used to supplement and as a check against similar information gathered from other sources by the bureau or its field agents. The productive region for fruit and truck crops is divided according to the number of assistant crop specialists available. The truck crop specialists are assigned certain territories extended than that of field agents. The productive region for fruit travel is regulated by the progress of the trucking season from South to North. Their reports are submitted weekly by telegraph to the chief truck crop specialist at Washington and are considered in connection with information obtained from other sources, resulting in the issuance by the bureau of weekly and semimonthly truck crop reports. The fruit crop specialists devote special attraction to surveys of apple and peach growing sections. Their travel is continuous, and the results of their observations, together with the returns from printed inquiries among orchardists, are embodied in monthly reports. Deferred classification has been requested by the department and al-lowed by draft boards in the case of four crop specialists. Each is well qualified for the work to which he is assigned, before receiving appoint-ment having passed a rigid civil-service examination requiring a basic knowledge of scientific agriculture, statistical methods, etc. The with drawal of any one of these men would result in substantial, material loss and detriment to the adequate and effective operation of the crop-reporting service. Furthermore, like the field agents, these crop spe-cialists represent an investment by the Government of a large sum of money in preliminary training, getting acquainted with their territory, and becoming familiar with methods and sources of estimatin

truck crops, wh Crop Estimates.

Name, home address, character of work (see general statement), and length of service.

length of service. Charles G. Carpenter, New Orleans, La. Assistant truck crop spe-cialist, whose territory extends throughout the United States. One year two months. J. Clifford Folger. Fruit crop specialist, whose territory extends throughout the United States. Graduate Washington State College of Agriculture, bachelor of science in horticulture; candidate for doctor of physics in agricultural economics. Two years. R. G. Risser, San Francisco, Cal. Assistant truck crop specialist, whose territory extends throughout the United States west of the Mis-sissippi. One year six months. Samuel M. Thomson, Washington, D. C. Assistant fruit crop special-ist, traveling extensively throughout the United States. Graduate Cor-nell University; bachelor of science. Prior to present appointment had several years' service and wide experience with fruit crops in the Office of Farm Management of this department. Four years three months.

STATES' RELATIONS SERVICE.

COOPERATIVE AGRICULTURAL EXTENSION WORK.

COOPERATIVE AGRICULTURAL EXTENSION WORK. The cooperative extension act of May 8, 1914, provided for a nation-wide system of instruction for the farming population in agriculture and home economics outside of the schools and colleges. It established a close copartnership between the Federal and State agencies in the organization and administration of the extension service. When a state of war was declared it was realized that the cooperative extension sys-tem, with its combination of Federal and State administrative officers and specialists, county agents, home demonstration agents, farm bureaus, and other local organizations furnished a ready and effective means for the nation-wide dissemination of the needed facts as well as for prac-tical demonstrations of the best methods of increasing agricultural pro-duction and securing the importance of this great system, Congress appropriated \$4,345,460 for its immediate development. This involved the rapid extension of the work to all sections of the Union and neces-sitated the employment of a large number of additional county agents, home demonstration agents, club agents, and the like, at the very time when the department was losing many of its most effective and trained employees.

home demonstration agents, club agents, and the like, at the very time when the department was losing many of its most effective and trained employees The cooperative extension service, as now developed, consists of a well-organized field force reaching into most of the agricultural counties in the United States, through which the Department of Agricultural and other Federai agencies, are able to reach the farmers in a very direct way and to assist them in the difficult problems presented during the contin-uance of the war. In each State there is a director of extension, with administrative assistants and specialists. There is also a county agri-cultural agent in each of 2,450 counties, and a county home deanonstra-tion agent in each of 2,450 counties. The county agents work with and through various organizations, such as farmers' associations, farm bureaus, county councils of agriculture, county councils of defense, and the like. In a large part of the United States the organization extends to every community in each compt, with voluntary workers in each of every community in each compt, with voluntary workers in each community organization acting in conso-nance with the National and State forces in the matter of food produc-tion and conservation. Through this organized force the needs of the Nation in food production are made known to the farmers, and they are assisted in planning their work so as to best meet these needs. In this way the farmers are alded in locating supplies of seed, in securing fertilizer and farmers are alded in locating supplies of seed, in securing fertilizer and farmers are alded in locating supplies of seed, in securing fertilizer and farmers are alded in locating supplies of seed, in securing fertilizer and farmers are alded in locating supplies of seed, in securing fertilizer and farmers are alded in locating supplies of seed, in securing fertilizer and farmers are alded in locating supplies of seed, in securing fertilizer and farmers are alded in locating supplies of seed, in

tion to supply labor, and in securing the assistance of city and town people in supplying the labor needs of farmers. They are also assisted in dealing with problems of marketing and storage, prevention of waste, conservation, saving of fuel, etc. Assistance is rendered to farm women in the problems of gardening, dairying, poultry raising, canning, preserv-ing, drying, and otherwise conserving food for future use, as well as the utilization of food and the substitution of foods which are plentiful for those which are scarce. These agents also render valuable assistance in liberty loan, Red Cross, war savings, and other campaigns and ald local draft boards in considering of furloughs from the Army for agricultural purposes. They supply the Department of Agriculture with accruate information regarding production, outbreaks of disease among animals and plants, outbreaks of insect pests, and difficulties in marketing, and keep the Government posted generally regarding all matters affecting agricul-ture within the counties.

STATE AGENTS AND COUNTY AGENT LEADERS AND ASSISTANTS.

STATE AGENTS AND COUNTY AGENT LEADERS AND ASSISTANTS. State agents in charge of county-agent work are usually selected from men who have been successful county agents. Their duties are to supervise the work of their assistants, and through them of the agents. to carry the food-production program of the Federal department and the State agricultural colleges to the farmers of the State, and of each county through the organized efforts of the district and county agents, and to assist them in adapting it to the agricultural possibilities of the county. They maintain relationships with the specialists at the agricultural college and in the Federal Department of Agriculture and adapt their campaigns to the work of the county agents. They receive, comple, and summarize the reports of the agents and report upon the work to the extension director and to the department. Assistant State agents or district agents and assistant county-agent leaders have a prescribed territory consisting of a number of-counties in which county agents are located. Under the administrative direction of the director of extension and the State agents these men travel from county to county and supervise the work of the county agent is employed, check up on the agent's method of conducting his work, give him instructions, and guide him on questions of policy, and assist him in all problems of organization. They also aid the county agent in carrying to the people any agricultural plan or campaign outlined by the de-partment and the college. They perfect the plans for the work of specialists coming from the colleges and the department to assist county agents and, in short, deal with all the problems and all the types of work of the county agent in an administrative way. As a rule, a district agent supervises the demonstration work of from 12 to 25 counties. Deferred classification has been requested by the department and allowed by the draft boards in the following cases: Name, home address, character of work (see gene

Name, home address, character of work (see general statement), and length of service.

Length of service. Thomas L. Asbury, Madison, Ga. Graduate Georgia State College of Agriculture, B. S. Was reared on farm and has had practical experi-ence in dairying and general farm work. Two years eleven and one-half months. Spencer B. Cleland, St. Paul, Minn. Graduate Minnesota College of Agriculture. Since graduation has done farm-survey work in Minne-sota. Three years ten months. James M. Gray, Asheville, N. C. Graduate Agricultural and Me-chanical College of North Carolina, B. S.; took postgraduate studies. Was reared on a farm. While in college spent two summers on farm and two summers in college dairy. Managed farm one year. Three years ix months.

<text><text><text><text><text><text><text><text>

Lawrence A. Wickland, Omaha, Nebr. Graduate Nebraiska University, B. S., in agriculture; taught school. Seven months. N. C. Wickland, Omaha, Nebr. Graduate Nebraska University, B. S. Taught school four years before and one year after graduating; also engaged in farming. Ten months. Collett E. Woolman, Baton Rouge, La. Graduate University of Illi-nois, B. S. in agriculture. Spent six months abroad studying agri-culture in England, France, Germany, and Holland. Farm reared, with extensive practical farm experience. Four years nine and one-balf months. months.

COUNTY AGENTS AND ASSISTANT AGENTS.

COUNTY AGENTS AND ASSISTANT AGENTS. A county agent is a joint employee of the United States Department of Agriculture, the State agricultural college, and the county govern-ment, or some organization in the county. Generally he is a graduate in agriculture of a State agricultural college, has had practical ex-perience in farming, and possesses personal qualifications for leadership in agriculture. This duties are to secure the cooperation of farmers in conducting on their farms, with their own laborers, tools, and equipment, and at their own expense, cooperative demonstrations to Illustrate better farm practices in the raising of crops, feeding of live stock, and, in many crease, in farm management and mark dir. J. He disseminates in-formation generally to farmers—either to individuals upon request or through organized communities, meetings, etc. As a general rule he has the cooperation of some county or community organization of farm-ing people, whereby he is enabled to reach the largest possible number of persons. These organizations also give the farmers an opportunity to take an active part in planning the program for the county-agent works so as to meet the real needs of agriculture in the respective communi-ties. Where there are existing organizations of farmers he works through them, if possible. He brings to the farmers of the county on their own farms the agricultural information of the Department of Agriculture and the State agricultural colleges. His entire efforts are directed toward improving agricultural conditions, the introduction of the bast methods, and the solution of difficult problems confronting the armers. An important part of his duties relates to the introduction and de-

directed toward improving agricultural conditions, the introduction of the best methods, and the solution of difficult problems confronting the farmers. An important part of his duties relates to the introduction and development of the live-stock industry, the standardization of breeds, and the organization of farmers for the control of live-stock diseases, such as hog cholera and blackleg. In this work he cooperates with the live-stock disease-control agencies of the State and Nation. He teaches farmers how to prevent damage from insects and organizes them to control insect pests and plant diseases whenever outbreaks occur. He cooperates in this work with the entomological and pathological specialists and those in charge of insect and plant-disease control. During the war he has a large number of other duties. The egri-cultural campaigns or programs are carried out locally under his leadership. It is his duty to advise farmers regarding the needs of the Nation with reference to production, marketing conservation, and the like and to suggest ways of meeting them. This work is done through some county organization, whether it be farmers' associations, a county farm bureau, a county council of agriculture, or the county council of defense. He helps locate supplies of seed where needed: advises farmers, with the farm-labor situation, under the direction of the farm-help specialists of the Department of Agriculture; and generally takes charge of all extension work in the county regarding food production, prevention of waste in production, archinery, and equipment. The problem, especially in determining the farm-labor situation and marketing in the problem, especially in determining the farm-labor situation and garmers with keeporten among farmers in the use of labor, machinery, and equipment. The problem, especially in determining the farm-labor needs of the county, registering available laborers, and supplying farmers with labor at the time needed. They have also enphasized the necessity of cooperation among farme

agents.

Deferred classification has been requested by the department and al-lowed by draft boards in the following cases :

Name, home address, character of scork (see general statement), and length of service.

Andrew H. Barnett, Camden, Ala. Graduate Alabama Polytechnic Institute, B. S. A. Has practical knowledge of farm work and the care and breeding of live stock. Two years four months. William D. Barton, Prattville, Ala. Graduate Alabama Polytechnic Institute, B. S. A.; also took a summer course in chemistry. Had practical farm experience; for two years after leaving college managed farm of an agricultural school. Three years seven months. Frank R. Curtis, Demopolis, Ala. Graduate Alabama Polytechnic Institute. After graduation worked on his own farm for a short time; was then assistant manager of a plantation of 5,000 acres. Four years seven months.

seven months

Loyd J. Hawley, Troy, Ala. Graduate Alabama Polytechnic Insti-te. Had practical farm experience. Three years nine months. Robert C. Lett, Tuscaloosa, Ala. Box 606. Attended Alabama Poly-chnic Institute. Has had practical farm experience. Four years five tute. Ha Robert

technic Institute. months.

James A. McLeod, Union Springs, Ala. Graduate Alabama Poly-technic Institute, B. S. in animal industry. Had practical experience in farming before entering college. Was assistant in animal industry at Alabame Polytechnic Institute 15 months after graduation. Three years.

years. Lewis C. Pace, Eutaw, Ala. Graduate Agricultural College of the University of Tennessee, B. S. Had practical farm experience. Taught agriculture in an agricultural high school one year after leaving college. Nine months. George H. Stewart, Wedowee, Ala. Graduate Alabama Polytechnic Institute; took postgraduate work at University of Wisconsin. Had practical farm experience. Ten months.

Joseph P. Wilson, Andalusia, Ala. Graduate Alabama Agricultural College, B. S. Had practical farm experience. Taught school four years after leaving college. Two years three months. Emmitt S. Barrentine, Mammoth Spring, Ark. Graduate Mississippl Agricultural and Mechanical College, B. S.; took postgraduate work. Has had practical farm experience. Had three years' experience in teaching rural schools. Nine months. Stanley D. Carpenter, Harrison, Ark. Graduate Mississippl Agricul-tural College, B. S. Has had practical farm experience. Taught in agricultural high school two years. Was employed one year with the Florida State plant board in citrus-canker eradication work. Nine months.

James E. Critz, Marion, Ark. Graduate Mississippi Agricultural Col-lege, B. S. Had practical experience in all kinds of farm work. Was teacher in agricultural high school a year and a half. One year six months.

teacher in agricultural high school a year and a half. One year six months.
George R. Ely, Little Rock, Ark., old courthouse. Graduate State Agricultural College of Pennsylvania, B. S. Taught animal husbandry in agricultural school three years. Was for 16 months seed and fertilizer inspector for the commissioner of agriculture in Arkansas. Has had practical farm experience. Four and one-half months.
Joel Lambert, Pine Bluff, Ark. Has practical knowledge of all farm operations. Six years seven months.
Herbert A. McPherson, McGehee, Ark. Graduate Mississippi Agricultural and Mechanical College, B. S. Has had actual farm experience. Was for two years plantation manager. One year two months.
Colin D. Gunn, Starke, Fla. Graduate Florida Agricultural College, B. S. Has had practical farm experience. One year eight months.
Tom B. Brandon, Claxton, Ga. Graduate Clemson Agricultural College, B. S. For two years before entering college had full charge of his father's farm. Eight months.
Walter S. Brown, Hlawassee, Ga. Graduate Georgia State College of Agriculture, specializing in animal husbandry. Has had 12 years' experience in practical farming and stock raising. Has taught in rural schools. Thirteen and one-half months.
Esten G. Cromartie. Hinesville, Ga., two years at Gordon Institute. Barnesville, Ga., and one year at University of Georgia, receiving B. S. degreee in agriculture at the latter institution. Worked in the office of the Georgia State board of cutomology and in the field in boliweevil work, and assisted in cotton experiments over the State. Taught in agriculture school. Eight months.
Mendrick L. Cromartie, Albany, Ga. Attended Georgia State College of Aquiculture. Spent in Queres on his father's farm : also had charge of Aquiculture for the latter the latter that state. Taught in agriculture school. Eight months.

Wade P. Huie, College Park, Ga. Graduate Georgia Agricultural Col-lege, A. B. and B. Ph. Has had extensive practical farm experience. Nine months.

lege, A. B. and B. Ph. Has had extensive practical farm experience. Nine months.
William H. Sorrells, Leesburg, Ga. Graduate Georgla State College of Agriculture. Had one year's experience as principal of rural high school prior to present appointment. Eight months.
Russell O. Bate, Cynthiana, Ky. Attended University of Tennessee for short courses in agriculture. Has had practical experience in farm-ing. One year eleven months.
Armiel Carman, Clinton, Ky. Graduate University of Kentucky, B. S. in agriculture. Had practical farm experience. One year eleven and one-half months.
Robert S. Clough, Benton, Ky. Graduate University of Missouri, B. S. in agriculture. Has had practical farm experience. Was school-teacher and superintendent of schools. One year nine months.
Angus N. Gordon, Henderson, Ky., Graduate University of Kentucky, Graduate University of Kentucky, B. S. In agriculture. Had practical farm experience. Was instructor in agriculture at University of Ken-tucky for a short time. Two years one month.
William J. Harris, Bardwell, Ky. Graduate University of Kentucky, B. S. in agriculture, Luiversity of Kentucky, and agricultural editor for the Lexington Herald. Eight months.
Moward H. Harrison, Stanton, Ky. Received course in agriculture at Berea College. Has had practical farm experience. Taught agriculture at Berea College assisted in county-agent work. One year two and one-half months.
Charles L. Hill, Calhoun, Ky. Graduate Oregon Agricultural College, B. S. Had experience, working in hare orchards in Oregon during a the contexperience. The organ agriculture at Berea College assisted in county-agent work. One year two and one-half months.

months. Charles L. Hill, Calhoun, Ky. Graduate Oregon Agricultural College, B. S. Had experience working in large orchards in Oregon during summer vacations. For three years after graduation engaged in farming. Nine months. Samuel J. Lowry, jr., La Grange, Ky. Attended Berea College; grad-uate University of Kentucky, B. S. in agriculture. After graduation managed 500-acre farm for two years and managed a seed farm for several months. One year eleven and one-half months. John L. Miller, Campbellsville, Ky. Attended Washington and Lee University on the farm while attending college. Taught school one year. Six months.

Six months. Gordon B. Nance, Smithland, Ky. Graduate University of Kentucky, B. S. in agriculture. Familiar with all farming operations. Super-vised city school gardens one year. Seven months. Warner W. Owsley, Louisville, Ky., Board of Trade Building. Grad-uate University of Kentucky, B. S. in agriculture. Has had practical farm experience. For one scason was tester for county cow-testing association. Seven months. Wayland Rhoades, Independence, Ky. Graduate University of Ken-tucky, B. S. in agriculture; was student assistant in dairying. Spent some of his vacations on his father's farm, two summers on the Ken-tucky Agricultural Experiment Station farm, and one summer man-aging his father's farm of 275 acres. Three years three months. Fred H. Spickard, Dixon, Ky. Student in agriculture University of Kentucky. Has had 10 years' experience in farming and teaching. Seven months.

Fred H. Spickard, Dixon, Ky. Student in agriculture University of Kentucky. Has had 10 years' experience in farming and teaching. Seven months. Charles L. Taylor, Bardstown, Ky. Attended Western Kentucky Stato Normal School, taking the work offered in agriculture and assisting in the work of the school farm; also student in agriculture one year at University of Wisconsin. Had practical farm experience. Four years five and one-half months, John T. Taylor, Louisville, Ky., care Board of Trade. Graduate University of Kentucky, B. S. in agriculture. Has had practical farm experience. Three years seven months.

Berlie Winton. Hawesville, Ky. Graduate in agriculture Berea Col-lege. Has had practical farming experience and has taught school. Seven months. Felix Bachemin, jr., Covington, La. Graduate College of Agriculture, Louisiana State University. Has had experience as a teacher in rural high schools. As county agent, devotes a large part of his time to boys' club work. Eleven and one-half months. Claud A. Brewer, Oberlin, La. Graduate Mississippi Agricultural and Mechanical College; four months' postgraduate work. Was for a time instructor in agricultural schools. Had practical farm experience. Two years six months.

Bandari Netwer, Network, La, Graduate Mississiph Agricultural atime instructor in agricultural schools. Had practical farm experience. Two years six months.
 Touis A. Broussard, box 742, Lake Charles, La. Graduate in agriculture louisiana State University. After leaving school managed a plantation in southern Louisiana. Three and one-half months.
 Tomas H. Casanova, Abbeville, La. Graduate Mississiph Agricultural and Mechanical College; also took postgraduate work. Had practical farm experience. Two years nine months.
 Corliss C. Chapman, De Ridder, La. Graduate Mississiph Agriculture in southern nural-school work, with agriculture. Taught agriculture five years, including three years as principal of an agricultural school. While in this position was active in boys' and girls' club work in cooperation with extension workers. Three years nine months.
 Harry J. Chatterton, Homer, La. Graduate Mississiph Agricultural school work in cooperation with extension workers. Conducted beeptrements for the Bureau of Animal Industry. United States Department of Agriculture, and the Alabama Experiment Station two years sprint to present appointmet. Ten months.
 Miliam M. Crumpton, Ruston, La. Graduate Mississiph Agricultural and Mechanical College. Is an experienced, practical farmer. One year seven and one-half months.
 Miliam A. Grumpton, Ruston, La. Graduate State Normal School and took agricultural short course at Louisiana State Normal School.
 Medh Bernard Curet, New Roads, La. Graduate Collsiana State Normal School and the and one-half months.
 Milman A. Gruens, La. Graduate Louisiana State Normal School. Had practical farm experience. Eight months.
 Milman A. Gruens, La. Graduate Collisiana State Normal School. Had practical farm experience. Eight months.
 Milman A. Gruens, La. Graduate Louisiana State Normal School. Had practical farm experience. Mas practical farm experience in gricui

State Normal. Was principal of rural schools, where he conducted club work and school gardens. Experienced in practical farm work. Four months.
 Beraud L. Mestayer, Garyville, La. Took teachers' course at Louisiana State Normal, specializing in agriculture. Later employed as agricultural teacher in the various high schools, and while so employed id considerable work among farmers in his community along demonstration lines. Two years.
 Thomas H. Milliken, Bastrop, La. Graduate College of Agriculture, Louisiana State University. Has had extensive practical farm experience. The months.
 Joseph O. Montegut, Gonzales, La. Graduate Louisiana State Normal; attended three summer schools in agriculture at Louisiana State University. Has had extensive farm experience. The months.
 Thomas W. Patten, Arcadia, La. Graduate Mississippi Agricultural and Mechanical College. Taught agricultural subjects and sciences in county agricultural high school. Had extensive farm experience. Ten months.
 Paul D: O. Perkins, Lake Charles, La. 'Has had large and varied practical farm experience. Was superintendent of the Angleton substation. Texas Agricultural Experiment Station, prior to present appointment. Four years eleven months.
 Charence P. Scurlock, Mansfield, La. Received technical training in agriculture at Iowa State College. Taught for four years in rural schools. Four months.
 Tamett S. Shumate, Jonesboro, La. Graduate College of Agriculture, North Carolina Agricultural and Mechanical College; took postgraduate work in the same institution. Has had extensive practical farm experience. The school. One year one month. - Fenwick A. Swann, Marksville, La. Graduate College of Agriculture, Euclerent Louisiana State University. Was high school principal four years. Eight months.
 George C. Vidrine, Houma, La. Graduate Southwestern Louisiana future to school advanced work in the same institution. Has had extensive practical far

months. Eston F. Fox. College Park, Md. Graduate Juniata College, Hunt-ingdon, Pa., A. B.; also took advanced work in agriculture, Maryland State College. Taught in rural school one year and was instructor in high school two years. Devotes practically all his time to boys' club work. Seven and one-half months. Pinckney A. Hauver, Frederick. Md. Graduate Maryland State Col-lege, B. S. in agriculture. Has had practical farm experience. Prior

to present appointment was teacher of agriculture in high schools; was also county club agent one summer. One year four and one-half months.

beschi appointment was teacher of agriculture in high schools; was also county club agent one summer. One year four and one-half months.
 Oliver C. Jones, Centerville, Md. Graduate Pennsylvania State College, B. S. in agriculture. Has been engaged in farming all his life. One year six months.
 Clarence Z. Keller, Princess Anne, Md. Graduate Pennsylvania State College, B. S. in agriculture. Spent his summer vacations in practical farm work, the last summer having entire charge of a 200-acre farm. Prior to present appointment was instructor in agriculture for two years in high school, during which time he organized boys' clubs and community and county fairs. One year one month.
 Louis H. Martin, Princess Anne, Md. Graduate Hampton Institute. Engaged four years in practical farm work. One year three and one-half months.
 Albert G. Middleton, Oakland, Md. Graduate Pennsylvania State College, B. S. in agriculture. Spent summer vacations on farms. After graduation managed two farms. Taught agriculture one year in high school. One years three and one-half months.
 Riley G. Arnold, Sardis, Miss. Graduate Alabama Polytechnic Institute, B. S. A. After graduation taught agriculture for three years. Three years.
 Thomas W. Balley, Ashland, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. Ha experience managing farms before taking up the county-agent work. Two years six months.
 Mison M. Bedenbaugh, Booneville, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. After graduation taugh for three years in an agriculture ling school and had charge of the high-school and had charge of the high-school and had practical farm experience. One year seven months.
 John T. Belue, Lauderdale, Miss. Graduate Mississippi Agricultural College, B. S. Has had practical farm experience. One year seven months.
 William M. Boggan, Columbia, Miss. Graduate Mississippi Agricultural Migh s

 months.
 William M. Boggan, Columbia, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. Prior to present appointment was principal of an agricultural high school and managed high-school demonstration farm. Two years four and one-half months.
 Oscar C. Bottoms, Philadelphia, Miss. Graduate Alabama Polytechnic Institute, specializing in animal husbandry. Has had practical experience as manager of a dairy farm. One year five and one-half months. Ridley W. Cannon, Decatur, Miss. Graduate Burritt College (Tenn.), B. S. and H. M.; was also student at the University of Mississippi during three summers. For seven years prior to present appointment served as principal of an agricultural high school. Six and one-half months. months

Harry G. Carpenter, Rolling Fork, Miss. Graduate Mississippi Agri-cultural and Mechanical College, B. S. At the time of his appointment as county agent was managing a 60-cow dairy farm. Four years four months.

<text><text><text><text><text><text><text><text><text><text><text>

NOVEMBER 21.

Jodie S. McKewen, Winona, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. Prior to present appointment had two years' experience as teacher in agricultural high school and manager of the high-school demonstration farm. One year five and one-half months. Charles L. McNiel, Senatobia, Miss. Graduate Mississippi Agricul-tural and Mechanical College, B. S. Has had 10 years' practical ex-perience in farming, two of them as manager of a 1,200-acre plan-tation. Seven months.

perience in farming, two of them as manager of a 1,200-acter phar-tation. Seven months. Enoch C. McReynolds, Kosciusko, Miss. Graduate Mississisppi Agri-cultural and Mechanical College, B. S. For two years prior to present appointment was teacher in an agricultural high school and manager of the school demonstration farm. One year three months. Maurice E. Miller, Charleston, Miss. Graduate Mississippi Agricul-tural and Mechanical College, B. S.; took postgraduate work in animal husbandry at the University of Wisconsin. Has had practical farm experience. One year three months. Will C. Mims, New Albany, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. Was instructor in agriculture in an agricultural high school for one year. Has had practical farm ex-perience. Four years two and one-half months. William M. Mingee, Lucedale, Miss. Graduate Mississippi Agricul-tural and Mechanical College, B. S. Has had practical farm ex-perience. Four years two and one-half months. George T. Neill, Raymond, Miss. Graduate Mississippi Agricul-tural and Mechanical College, B. S. Prior to present appointment was teacher in agricultural high school and manager of the high-school farm. Six months. James W, Newton, Mayersville, Miss. Graduate Mississippi Agricul-

and Mechanical College, B. S. Prior to present appointment was teacher in agricultural high school and manager of the high-school farm. Six months.
 James W. Newton, Mayersville, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. Has had experience as a practical farmer. One year one month.
 James R. O'Neal, Greenwood, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. Prior to present appointment managed a large plantation. One year five months.
 James C. Reddoch, Quitman, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. Prior to present appointment managed a large plantation. One year five months.
 James C. Reddoch, Quitman, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. Has had practical experience in farm work. Seven and one-half months.
 Charles S. Rich. Monticello, Miss. Took a four-year course in agriculture at the Mississippi Agricultural and Mechanical College, B. S. For two years prior to present appointment was teacher in an agricultural high school and manager of the high-school farm. Seven months.
 John N. Robbins, Fulton, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. For four years prior to present appointment was instructor in agricultural college. Has had practical farm experience. Four years two and one-half months.
 Julian E. Sides, Agricultural College, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. took two years' postgraduate work at this institution for four and one-half months.
 Tande M. Scheeler in agricultural and one-half months.
 Tanda M. Cheler, I. Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. took two years' postgraduate work at this institution for four and one-half months.
 Tande G. Steele, Marks, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. took one year's postgraduate work

for one year teacher in agriculture in an agricultural high school.
One year three months.
John E. Vaughn, Tylertown, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. For two years prior to present appointment was teacher in agricultural high school and manager of high-school farm. Nine months.
Samuel M. Yeates, Moorhead, Miss. Graduate Mississippi Agricultural and Mechanical College, B. S. Has had practical farm experience. Prior to present appointment was teacher in agriculture in an agricultural high school. Five years three months.
Cleveland C. Bearden, Beaufort, N. C. Graduate Mississippi Agricultural and Mechanical College. B. S. also graduate student in plant pathology and citrus culture. University of Florida. Prior to present appointment was farm superintendent, taught agriculture in high school one year, and was agent for State Plant Food Board of Florida, working on plant diseases and insect diseases. Nine months.
John Deal, Hayesville, N. C. Fook a one-year special course in agriculture at the North Carolina Agricultural and Mechanical College. Has had practical farm experience. Four and one-half months.
Willard T. Kyzer, Kinston, N. C. Graduate Sub Agricultural College, B. S. Has had practical farm experience. Six and one-half months.
Warren M. Laughinghouse, Columbia, N. C. Took a two-year course

tural College, B. S. Has had practical farm experience. Six and one-half months.
Warren M. Laughinghouse, Columbia, N. C. Took a two-year course in agriculture at the North Carolina Agricultural and Mechanical College. Has had practical farming experience, including management of a large farm for four years. Nine months.
Robert R. McIver, Sanford, N. C. Pursued course in agriculture at the North Carolina Agricultural and Mechanical College. Has had practical farm experience. Two years four months.
Ewing E. Millseps, ir., Dobson, N. C. Graduate North Carolina Agricultural and Mechanical College, B. S. Managed farm two years before entering college. One year.
William B. Pace, Shallotte, N. C. Graduate Mississippi Agricultural and Mechanical College. Has had practical farm experience, also worked on college farm. For two years after graduation taught agriculture in high school. One year one month.
Carl C. Proffitt, Rutherfordion, N. C. Graduate of agriculture, North Carolina Agriculture in high school. One year's postgraduate work at same full charge and management of a 50-acre farm. One year eleven months.
Enzene R Raney, Windsor, N. C. Graduate Mississippi Agricultural and Mechanical College; took one year's postgraduate work at same institution. Worked on farm during vacations. Was employed by Department of Agriculture one summer in silo-construction work in Mississippi. One year one month.
The Raney and management of a So-acre farm. One year eleven months.

Needham B. Stevens, Plymouth, N. C. Graduate North Carolina Agricultural and Mechanical College, B. S.; took postgraduate course in the same institution, specializing in animal husbandry and agronomy. Engaged in farming one year. During one summer was employed as herdsman for the North Carolina Agricultural and Mechanical College. Three years six months. Molloy C. Yaughn, Newbern, N. C. Graduate Mississippi Agricul-tural and Mechanical College, B. S. Was employed as agent for the bureau of Plant Industry and inspector for the State Plant Board of Florida for two years prior to present appointment. Four months. Marion R. Bryant, Purcell, Okia. Graduate Oklahoma Agricultural and Mechanical College, B. S. In agriculture. Has had practical farm experience. Nine months. Trank H. Dillenback, 313 Federal Building, Guthrie, Okia. Graduate Kamsa Agricultural College, B. S. Eleven and one-half months. Willam J. Green, Stillwater, Okia. Graduate Oklahoma Agricul-tural and Mechanical College, B. S. In agriculture. Has had practical farm experience. Devotes entire time to boys' club work. One year ten months. Miter Moyer, Stillwater, Okia. Graduate Oklahoma Agricultural and Mechanical College, B. S. in agriculture. Has had practical farm experience. Devotes entire time to boys' club work. One year ten months. Miter time to boys' club work. Nine and one-half months. Three time to boys' club work. Nine and one-half months. Miter time to boys' club work. Nine and one-half months. Three time to boys' club work. Nine and one-half months. Three time to boys' club work. Nine and one-half months. Three time to boys' club work. Nine and one-half months. Three terms and difference of the State studying live stock and other agricultural problems. Carroll S. Adams. Reautort, S. C. Graduate New Hampshire College

Ical experience as a dairy farmer. After graduation spent some time in Wisconsin and other Northern States studying live stock and other agricultural problems.
 Carroll S. Adams, Beaufort, S. C. Graduate New Hampshire College of Agriculture and Mechanic Arts, B. S.; special student University of Kentucky; student assistant in horticulture, University of Kentucky. Prior to present appointment was assistant professor of horticulture, University of Kentucky : assistant horticulturist, Kentucky Experiment Station ; and bad two years' practical experience in commercial market gardening. Six months.
 Charles W. Baker, Kingstree, S. C. Graduate Clemson Agricultural College; also received M. A. degree from Wisconsin Agricultural Col-lege. Worked on farm during vacations while attending college and had other farm experience. Two years four months.
 Samuel E. Evans, Hennettsville, S. C. Graduate Clemson Agricul-tural College; received master's degree from University of Wisconsin.
 Taught agriculture in an agricultural school, managed an experimental farm in connection with agricultural high school, and had other prac-tical farm experience. Three years eight months.
 Charner S. Patrick, Anderson, S. C. Graduate Clemson Agricul-tural college. After graduation taught agriculture in an agricultural school. Has had practical farm experience. Three years eight months.
 James A. Riley, Chester, S. C. Graduate Clemson Agricultural college. After graduation taught agriculture in an agricultural school. Has had practical farm experience. Three years eleven months.

Schöhl, His hat plactical fails experience fails fails fails for months. James A. Riley, Chester, S. C. Graduate Clemson Agricultural Col-lege; also received M. A. degree from Agricultural College of Wiscon-sin. Has practical farm experience. Four years ten months. Francis W. Risher, Walterboro, S. C. Graduate Clemson Agricul-tural College. Worked one year in the office of the director of experi-ment stations; taught agriculture in agricultural school. Has prac-tical farm experience. Two years one month. Z. Douglas Robertson, Estill, S. C. Studied agriculture two years at University of Virginia; also received master's degree at College of Agriculture. University of Wisconsin. After graduation taught agri-culture in high schools and operated a farm. Organized a large num-ber of local communities for better agriculture. Eight and one-half months. months

ber of local communities for better agriculture. Eight and one-half months. William E. Stokes, box 135, Edgefield, S. C. Graduate Clemson Agri-cultural College. Was assistant professor of agronomy, New Hamp-shire Agricultural College. for two years. Has had practical farm experience. Nine and one-half months. William G. Adsmond, Crossville, Tenn. Attended University of Ten-nessee. Has had practical farm experience. Nine and one-half months, John H. Agnew, Alamo, Tenn. Graduate in agriculture, University of Tennessee. Has practical farm experience. Ten months. Woodson S. Baldwin, Clarksville, Tenn. Graduate University of Tennessee, R. S. in agriculture. Has had practical farm experience. Two years nine months. Archie V. Bears, Expetterille, Tenn. Graduate Mississipi Agricul-tural and Mechanical College, B. S. Experienced in farming opera-tions. Two and one-half years. Frank R Bradford, Dandridge. Tenn. Graduate Laneview College (Tenn.) and studied agriculture three years in the University of Ten-nessee. Has been a practical farmer all his life. Ten and one-half months.

(Tenn.) and studied agriculture three years in the University of Tennessee. Has been a practical farmer all his life. Ten and one-half months.
 Marvin D. Erock, Courthouse, Memphis, Tenn, Graduate University of Tennessee, B. S. in agriculture. During last year at the university was assistant in the department of agronomy. Spent all his life on the farm and managed farm for about six years. One year nine months.
 John E. Dail, Elountsville, Tenn. Graduate University of Tennessee, B. S. in agriculture. Is a practical farmer. Two years.
 Tenton McM. Elrod, Brownsville, Tenn. Educated at Berea College; also received B. S. degree in griculture from University of Tennessee. Is a practical farmer. Two years is an arctical farmer. Two years is a gractical farmer. Two years is a gractical farmer. Two years is a gractical farmer. Two years is a griculture at University of Tennessee. Is a practical farmer. Two years is a griculture at University of Tennessee, is a practical grine. S. from latter institution. Has had practical farm experience. Eleven months.
 Jay. C. Grinnes, Madisonville, Tenn. Graduate University of Tennessee, degree in agriculture. Has been practical farmer all his life. One year ten months.
 Peter C. Hambaugh, Newport, Tenn. Graduate in agriculture, University of Tennessee. Has had practical experience in farm work. One year two months.
 Leonard J, Kerr, Selmer, Tenn. Studied agriculture three years at University of Tennessee. Has worked on farm since leaving school and gained a practical knowledge of farming. Eleven months.
 Frank R. Hines, Rutledge, Tenn. Graduate University of Tennessee, B. S. in agriculture. For a short time was nursery inspector for the university. Has had practical farm experience. Three years ten months.
 Frank R. Hines, Rutledge, Tenn. Graduate University of Tennessee, B. S. A. Is experienced in general farm experience. Three years ten months.
 Hush A Powers.

years. Assisted in demonstration work prior to present appointment. Ten months. Hugh A Powers, Lexington, Tenn. Graduate University of Tennessee. Taught agriculture in county high schools. Has been a practical farmer all his life. Two years five months.

Elzie S. Roberds, Ripley, Tenn. Graduate Mississippi Agricultural and Mechanical College. Taught at that institution after graduation, and later was director of the agricultural department of an agricultural high school. Four years three months. James L. Robinson, Jacksboro, Tenn. Graduate in agriculture, Uni-versity of Tennessee, Taught school. Has practical knowledge of gen-eral farm work. Two years ten months. Thomas L. Robinson, Murfreesboro, Tenn. Graduate University of Tennessee, B. S. in agriculture. He worked on a stock farm until be entered university. Trior to present appointment served as official tester of cows for advanced registry two years; was dairy demonstrator on an agricultural train one summer; also taught agriculture in high schools. One year. Walter O. Sharp, Sevierville, Tenn. Graduate University of Ten-messee, B. S. in agriculture; also attended summer courses at uni-versity. Taught for a time. Practical farm experience. Eleven months.

nessee, B. S. III acredition Practical farm experience. Eleven months. Oakley M. Shelby, Dover, Tenn. Graduate University of Tennessee, B. S. A. Was employed as field assistant in tobacco-insects investiga-tion three summers. Is familiar with the production of general farm crops and the raising of live stock. One year. Everett R. B. Shockley, Nashville, Tenn. Graduate Agricultural and Industrial State Normal School, Nashville, Tenn. Worked as farm superintendent at this institution. Elght months. Henry H. Thomas, Greenville, Tenn. Graduate East Tennessee Nor-mal School. Taught agriculture in county high schools. Has had prac-tical experience in the management of live stock and general farm operations. One year one month. Felix G. Vickers, Tazewell, Tenn. Graduate agricultural course at University of Tennessee two years and attended summer sessions five years. Taught in rural schools four years. Had practical farm ex-perience. One year two months. Wilford F. Weir, Clinton, Tenn. Graduate in agriculture, University of Tennessee. Taught school four years. Previous to present appoint-ment had several years' practical experience in farming. One year two months.

ment had several years' practical experience in farming. Months. Andrew J Winegar, Knoxville, Tenn. Graduate Carson-Newman Col-lege, B. A.; also graduate University of Tennessee, B. S. A. Has practical knowledge of farm work. Two years. Elbert B. Wright, Lewisburg, Tenn. Attended College of Agriculture, University of Tennessee, three years. Has had practical farm experi-ence. Eleven months. Kentley G. Baker, Kerrville, Tex. Graduate Kansas State Agricul-tural College, B. S. Two years five months. Stephen W. Harris, Groesbeck, Tex. Is well qualified in agriculture. Prior to present appointment was employed by the Forest Service. Six months.

Stephen W. Harris, Grossbeck, Tex. Is well qualified in agriculture. Prior to present appointment was employed by the Forest Service. Six months.
 James B. Snider, Rusk, Tex. Graduate Texas Agricultural and Mechanical College, B. S. Has had special training in horticulture and farm gardening. Six and one-half months.
 Clive Templeton, Longview, Tex. Graduate Texas Agricultural and Mechanical College, B. S. Two years six months.
 Bernard O. Bradshaw, Covington, Va. Graduate Ontario Agricultural college, Gueph, Canada; a laso did special work at Virginia Polytechnic Institute. Has had much active experience in farm work. Four years eight months.
 Shirley L. Cole, Stafford, Va. Student in special courses in agriculture (uture, Virginia Polytechnic Institute. Had charge of the greenhouse at the college two years. Prior to present appointment was emgaged for four years in private orchard work and general farm work. Three years five months.
 Gordon A. Elcan, Sheppards, Va. Graduate Hogue Academy, Blackstone, Va. Has had practical farm experience. Six months.
 Kenny N. Ellis, Waverly, Va. Took two years' course in agriculture to triginia Polytechnic Institute. Has had practical farm experience. Three years six months.
 Weldon H. George, Runnymede, Va. Has an agricultural certificate from the Hampton Institute, where he did considerable work in connection with farm machinery, creameries, and incubators. Is familiar Virginia North Emporia, Va. Took a five years' course at Virginia North Emporia, Va. Graduate Pennsylvania State College, B. S. in agriculture. Has had valuable experience in general knowledge of farming. Three years four months.
 Robert F. Jones, North Emporia, Va. Graduate Pennsylvania State College, B. S. in agriculture. Was four years gint and farming experience. May four farming four books of the gradient agriculture for the grad state college. B. S. in agriculture, Was four years principal of a

months. H. R. Cokely, Moorefield, W. Va. Graduate West Virginia Univer-sity, B. S. in agriculture. Taught school four years. Had practical experience in general farming. One year one and one-half months. Benjamin F. Creech, Spencer, W. Va. Is college graduate, taking degree of B. S. Engaged in active farm work six years. Prior to present appointment spent three summers in field work for the Office of Farm Management, United States Department of Agriculture. Ten months. months

months. Frank M. Foote, Beckley, W. Va. College graduate. Has had exten-sive experience in practical agriculture. Three years eleven and one-half months. Arthur F. Hedges, Glenville, W. Va. Graduate in agriculture, Uni-versity of Wisconsin; one year postgraduate work. Was head of de-partment of agriculture, Northland College, and managed farm in con-nection with that institution; also had other practical farm experience. Eleven months. Samuel F. Hinkle, Webster Springs, W. Va. Graduate Ohio State University, B. S. in agriculture. Prior to present appointment had two years' experience on a farm. One year one month.

Burt Johnson, Marlinton, W. Va. Had two years' work in agri-culture at Berea College; also took two years' course in agriculture at University of Wisconsin. Is thoroughly familiar with farming opera-tions. Three years three months. H. W Prettyman, Keyser, W. Va. Graduate West Virginia Uni-versity, B. S. in agriculture. Served as assistant county agent before entering upon present duties. Has had farm experience. One year two months.

months.
Harley D. Rohr, Grafton, W. Va. Graduate College of Agriculture, University of West Virginia. Had experience as teacher in rural schools and taught agriculture in the hich school three years. En-gaged in farm work. One year two months.
James E. Romine, Buckhannon, W. Va. Graduate University of West Virginia, B. S. in agriculture. Has practical knowledge of farm-ing. One year eleven and one-half months.
Webster H. Sill, Bethany, W. Va. Graduate Pennsylvania State Col-lege. B. S. A. Familiar with all kinds of farm operations. Was school teacher one year. Prior to present appointment was employed for short periods by the Bureau of Entomology and the Office of Farm Manage-ment, United States Department of Agriculture. Four years eleven months.
Olive H. Standard Clay, W. Va. College graduate B. S. in agric

months. Olive H. Standard, Clay, W. Va. College graduate. B. S. in agri-culture. Prior to present appointment owned and operated a small farm. One year five and one-half months. Carl J. Williams, Sacramento, Cal. Graduate College of Agriculture. University of California. Prior to present appointment was assistant to farm advisers of California two years. One year four and one-half months.

L. A. Bevans, Danbury, Conn. Attended Massachusetts Institute of Technology one term; graduate Massachusetts Agricultural College, B. S. Was teacher of agriculture in high schools two terms. Nine months.

months. E. A. Brown, Hartford, Conn. Graduate Cornell University, B. S. Taught agriculture in high school one and one-half years. Three years four months. Harry G. Avery, Shoshone, Idaho. Attended Kansas Agricultural College three terms. For three years managed 700-acre farm in Kansas and for one year teacher of agriculture in high school. One year two months.

months.
Herbert H. Beler, Coeur d'Alene, Idaho. Graduate College of Agriculture, University of Idaho, B. S. Prior to present appolatment was employed for various periods in forest service; also as buttermaker for Caldwell Cooperative Creamery, Caldwell, Idaho; and in charge of Bolse Valley Cow-Testing Association, Bolse, Idaho. One year three months.
R. R. Lancaster, Rupert, Idaho, Attended University of Missouri one term and Kansas Agricultural College two terms. Prior to present appointment served in United States Army six years and for short periods during summer on farms of University of Missouri and Kansas Agricultural College and experiment station. One year one month. John E. White, St. Anthony, Idaho. Graduate Utah Agricultural College, B. S. Was teacher of agriculture in high school four years. Eight months.

John E. White, St. Antroomy, Idado. Graduate Uthn Agricultural College, B. Was teacher of agriculture in high school four years. Eight months.
G. L. Reed, Brookville, Ind. Graduate Purdue University, B. S. Eight months.
E. L. Shoemaker, Versailles, Ind. Graduate Purdue University; taught agriculture two years. Seven months.
R. E. Wilson, Peru, Ind. Graduate Purdue University, B. S. In agriculture. Eight months.
H. E. Ackerson, Monticello, Ind. Graduate Purdue University, B. S. In agriculture. Ten months.
B. B. Adams, Rockville, Ind. Graduate Purdue University, B. S. in agriculture. Ten months.
B. B. Adams, Rockville, Ind. Graduate Iowa College of Agricultural College, one term. Ten months.
Ralph E. Arnett, Darville, Ind. Graduate Iowa College of Agriculture. Nue months.
B. S. in agriculture. New months.
B. S. in agriculture. Nue months.
Donald D. Ball, Washington, Ind. Graduate Purdue University, B. S., in agriculture. Nue months.
Paul R. Bausman, Monticello, Ind. Graduate Purdue University, B. S., Paul R. Bausman, Monticello, Ind. Graduate Purdue University, B. S. A. Subsequently was supervisor of vocational agriculture in Owensville, Ind., schools. Eight months.
P. D. Brown, Greensburg, Ind. Graduate Kentucky University College of Agriculture, N. Ind. Graduate Purdue University, B. S. A. Prior to present appointment was manager, Fame Canning Co., Tipton, Ind. Ten months.
J. M. Butler, Vincennes, Ind. Graduate Purdue University, B. S. A. Agricultural histructor high school one term and instructor in animal husbandry and dairying at Winona College of Agriculture two years.
Y. V. Clarke, Plymonth, Ind. Graduate Purdue University, B. S. A. Subsequenty and adairying at Winona College of Agriculture two years.</li

Ten months.
V. V. Clarke, Plymouth, Ind. Graduate Purdue University, B. S.
Has managed farm one year. Nine months.
Howard J. Clinebell, Terre Haute, Ind. Graduate University of Illinois, B. S. Was crop investigator Purdue University extension department on summer prior to present appointment. Nine months.
Myron E. Cromer, Frankfort, Ind. Graduate Purdue University, B. S. A. Teacher of agriculture in high schools three years. Seven months.

months.
T. C. Cravens, Martinsville, Ind. Graduate University of Illinois,
B. S. A. Five months.
H. W. Crowe, Brazil, Ind. Graduate Purdue University, B. S. A.
Ten months.
Samuel S. Davis, Kentland, Ind. Graduate University of Illinois,
B. S. and M. S. Managed a farm two years. Ten months.
G. A. Ellis, Franklin, Ind. Graduate Iowa College of Agriculture,
B. S. in animal husbandry. Teacher in agricultural schools two years.

Fen months. F. S. Fouts, Greencastle, Ind. Graduate Purdue University, B. S. A. Nine months.

Nine months.
Whitney K. Gast, Logansport, Ind. Graduate Purdue University,
B. S. Has managed farm one year. Nine months.
R. M. Gilbert, Indianapolis, Ind. Graduate Purdue University, B. S.
Taught agriculture in Minnesota schools one year. Has managed farm five years. Two years ten months.
A. L. Hodgson, Winchester, Ind. Attended Texas Agricultural and Mechanical College two years; graduate University of Wisconsin, B.

S. A. Worked on father's farm; taught rural school two years. Eleven months.
C. M. Jeb, Columbus, Ind. Graduate Indiana University, A. B. and B. S.; also attended Purdue University School of Agriculture one term. Ten months.
A. T. Morrison, Connersville, Ind. Graduate Pennsylvania State College, B. S. A. Was assistant instructor University of Illinois one term. One year two months.
George X. Reed, Boonville, Ind. Graduate Cornell College, Montt Vernon, Iowa. R. S.; also lowa State College, H. S. Was principal Delmar Junction High School one year; firm management enumerator and demonstrator one summer. One year nine months.
G. W. Rosenerans, Covington, Ind. Graduate Mianuerator and demonstrator one summer. One year nine months.
T. W. Rosenerans, Covington, Ind. Graduate Mianuerator and M. S. degree from University of Wisconsin. Taught school one year. Two years eight months.
T. Shoemaker, Versailles, Ind. Graduate Mianuersity, B. S. and M. S. For two years was assistant in soil and crops department Purdue University experiment station. Five year:
T. Shoemaker, Versailles, Ind. Graduate Iowa State College, B. S. A. Por two years. Seven months.
T. Shoemaker, Versailles, Ind. Graduate Iowa State College, B. S. A. Por two years eight months.
T. Perd F. Clark, Wyoming, Iowa. Graduate Iowa State College, B. S. A. Proi to present appointment was assistant in agricultural extension at this institution. One year eight months.
T. Gyde H. Combs, Fayette, Iowa. Graduate Iowa State College, B. S. In animal husbandry; attende one third months.
George Dunloo, Orange City, Iowa. Graduate Iowa State College, B. S. In animal husbandry. The and one third months.
T. Er Gurd, Howa City, Iowa. Graduate Iowa State College, B. S. In animal husbandry. The and one third months.
The A. France, Emmetsburg, Iowa. Graduate Iowa State College, B. S. In animal husbandry. The and one third months.
T. Erganged in

<text><text><text><text><text><text><text><text><text><text>

H. J. Adams, McPherson, Kans. Graduate Kansas State Agricultural College, B. S., specializing in animal husbandry. Ten and one-third months. Joseph H. Bodwell, Foxcroft, Me. Graduate University of Maine, Col-lege of Agriculture, B. S. One year ten months. Richard B. Dodge, Orono, Me. Graduate College of Agriculture, University of Maine. One year one month. Norman S. Donahue, Belfast, Me. Graduate University of Maine, Col-lege of Agriculture, B. S. Was principal and teacher of agriculture in Hartland Academy, Hartland, Me., for one term. Nine and one-half months.

Hartland Academy, Hartland, Me., for one term. Nine and one-half months.
 Roger L. Gowell, Warren, Me. Graduate University of Maine, College of Agriculture, B. S. One year ten months.
 John L. Scribner, Presque Isle, Me. Graduate University of Maine, College of Agriculture. One year one month.
 Robert M. Stiles, Hartland, Me. Attended College of Agriculture, University of Maine, two terms. Managed farm four years. One year ten months.
 Ralph H. Gaskill, Danvers, Mass. Graduate Massachusetts Agricultural school. Eleven months.
 H. L. Barnum, Lake City, Mich. Graduate Michigan Agricultural College, B. S. Managed farm. One year four months.
 Elton B. Hill, Menominee, Mich. Graduate Michigan Agricultural College, B. S. Was instructor in agricultural School one year.

College, B. S. Was instructor in agricultural school one year. Two years.
Carl M. Kidman, Onaway, Mich. Graduate Michigan Agricultural College, B. S. Prior to present appointment engaged in farm work one year, taught school three years, and engaged in farm-management survey field work. One year two months.
Emil L. Kunze, Sault St. Marie, Mich. Graduate Michigan Agricultural College. Taught agriculture and chemistry two terms at high and normal schools; also assisted in farm-crops department Michigan Agricultural College. One year.
Arnold L. Olson, Munising, Mich. Graduate Michigan Agricultural College, B. S. Teacher of agriculture in high school one year. Eight months.
B. P. Pattison, Escanaba, Mich. Attended Michigan Agricultural College. To one year was professor of animal husbandry at

Arnold L. Ölson, Munising, Mich. Graduate Michigan Agricultural College, B. S. Teacher of agriculture in high school one year. Eight months.
 B. P. Pattison, Escanaba, Mich. Attended Michigan Agricultural College four years. For one year was professor of animal husbandry at University of West Virginia. Engaged in farm work one year. One year one month.
 C. L. Rose, Evart, Mich. Graduate Michigan Agricultural College, B. S. Managed farm six years. Eight months.
 F. L. French, St. Paul, Minn. Graduate Iowa State College, B. S. Director of agriculture in high school one term. Seven months.
 F. L. French, St. Paul, Minn. Graduate Iowa State College, B. S. Director of agriculture in high school one term. Seven months.
 Frank L. Gerten, St. Paul, Minn. Graduate College of Agriculture, University of Minnesota, four years. Taught agriculture in high school two years. Also engaged in active farming. One year one month.
 A. W. Malcolmson, Olivia, Minn. Graduate College of Agriculture, University of Minnesota; graduate student and instructor in animal husbandry at this institution one year. One year four months.
 A. C. O'Banion, Moorhead, Minn. Graduate College of Agriculture, University of Minnesota. One year one month.
 A. C. O'Banion, Moorhead, Minn. Graduate College of Agriculture, University of Minnesota in animal husbandry and agronomy. Was high school hstructor in agriculture two years. One year four months.
 Robert R. Smith, St. Paul, Minn. Graduate University of Missouri, E. S. Hayaged in farmmanagement survey work one summer.
 Was instructor in agriculture in normal school one year. One year five months.
 E. M. Harman, Columbia, Mo. Graduate University of Missouri, B. S. Five months.
 Jon R. Hall, Harrisonville, Mo. Graduate University of Missouri, S. Sive months.
 Jon R. Hall, Harrisonville, Mo. Graduate Missouri College of Agriculture, B. S. En

James E. Hogue, Lincoln, Nebr. Graduate University of Nebraska, B. S. Has been connected with farming operations all his life. Seven months.
George Newswanger, Omaha, Nebr. Graduate University of Nebraska, B. S. Was in charge of animal-husbandry work at Scottsbluff substation, Mitchell, Nebr. Ten months.
P. C. Neuswanger, Omaha, Nebr. Graduate Colorado College, B. S.; also attended University of Nebraska one year. Three months.
Methodes, Omaha, Nebr. Attended Nebraska School of Agriculture three years; also University of Nebraska. College of Agriculture, University of Nebraska, B. S. Was agricultural instructor in high school reverses. Eleven months.
T. Boyd Rist, Lincoln, Nebr. Graduate College of Agriculture, University of Nebraska, B. S. Was agricultural instructor in high school after graduation. One year six months.
W. Slim, Lincoln, Nebr. Graduate University of Notre Dame and University of Nebraska, B. S. Was agricultural instructor in high school atter graduation. One year six months.
M. W. Slim, Lincoln, Nebr. Graduate Nebraska College of Agriculture, University of Nebraska, B. S. Was agricultural instructor in high school two years after graduation. Mebr. Graduate University of Nebraska agricultural instructor in high school two years after graduation. Hebr. Graduate University of Nevada, B. S. in agriculture. Engaged in farming and stock raising after graduation. Eleven months.
C. A. Smith, Manchester, N. H. Graduate Michigan Agricultural Colege, B. S. Managed a farm eight years and for one and for one years. Managed a farm eight agriculture nearly three years. One year two months.
F. A. Carroll, Trenton, N. J. Graduate Rhode Island State College.
W. Skokoe, Lancaster, N. H. Graduate Rubel Island State College. The years and performed to farm of an agriculture nearly three years. One year two months.
T. A. Carroll, Trenton, N. J. Graduate Rubel Island State College. The agriculture and Delaware College o

Walter M. Ellison, Silver City, N. Mex. Attended Cornell Institute four years and New Mexico College of Agriculture five years. Was instructor in high schools two years. Eleven months. James G. Hamilton, Los Lunas. N. Mex. Graduate University of New Mexico, B. S. A. For two years was assistant in agronomy at New Mexico Agricultural College, his duties being those of superin-tendent of the college experiment farm and instructor in farm ma-chinery. One year four months. Richard L. Strong, Estancia, N. Mex. Graduate Agricultural Col-lege, Fort Collins, Colo., B. S. Engaged in practical farming three years after graduation. Eleven months. Home P. Powers, Socorro, N. Mex. Graduate New Mexico College of Agriculture. Engaged in farming one year prior to present appoint-ment. One year.

of Agriculture. Engaged in farming one year prior to present appointment. One year. Stuart Stirling, Carrizozo, N. Mex. Graduate New Mexico College of Agriculture, B. S. Ten months. Emmett M. Yates, Tucumcari, N. Mex. Graduate Missouri State Uni-versity, B. S. Was high-school principal three years, working on farms in summers. Eight months. Errol Stanley Bird, Canton, N. Y. Graduate New York State College of Agriculture, Cornell University, B. S. For two years after gradu-ation was farm adviser, Rome State Custodial Asylum, and for six months manager of 750-acre farm. One year three months. Oscar H. Chapin, Walton, N. Y. Attended Cornell University seven terms. Has had practical experience in dairy and general farming. Five months.

terms. Has Five months.

Five months.
Arthur D. Davies, Herkimer, N. Y. Graduate Cornell University,
B. S. Eleven months.
Jasper F. Eastman. Binghamton, N. Y. Graduate Massachusetts
Agricultural College, M. A.; also received degrees of B. A. and M. A.
from University of Illinois. For seven years was instructor in agronomy at State School of Agriculture, Morrisville, N. Y. Two years
Nicholes C. Perter, m.

five months. Nicholas G. Farber, Troy, N. Y. Graduate Cornell University, B. S. Taught agriculture in high school two years. Engaged in farm-bureau work. One year two months. C. W. Gilbert, Catskill, N. Y. Graduate New York State College of Agriculture, Cornell University, B. S. Eleven months. Hawley B. Rogers, Jamestown, N. Y. Graduate New York State College of Agriculture, B. S. Four years four months. Edwin P. Smith, Norwich, N. Y. Graduate Rochester University; also received B. S. A. degree from Cornell, assisted in extension work one winter, and managed a 400-acre farm prior to present appointment. Three years five months. Ratho O. Smith Belmont N. Y. Graduate Ohio State College

also received B. S. A. degree from Cornell, assisted in extension work one winter, and managed a 400-acre farm prior to present appointment. Three years five months.
Ralph Q. Smith, Belmont, N. Y. Graduate Ohio State College, B. S. A. Tanget school two terms; engaged in farming one summer and assisted State agriculture-extension department in several counties in Ohio. One year four months.
Charles A. Taylor, Herkimer, N. Y. Attended Cornell Agricultural College one year; three summers at Cornell Summer School. Managed home farm two and one-half years. For three years taught agriculture. Three years six months.
J. R. Teall, Syracuse, N. Y. Graduate Cornell University, A. B. Managed farm while at college. Was manager Cayuga County Farm Bureau three years. Four years three months.
E. V. Underwood, Oswego, N. Y. Graduate Cornell University, B. S. A. Taught agriculture one year. Was also manager of Oswego Farm Bureau. Three years eleven months.
Theodore W. Vann, Elmira, N. Y. Graduate New York College of Agriculture, B. S. Managed farm six months. Was assistant manager of farm bureau, Oswego County, six months prior to present appointment. One year sight months.
Edw. C. Weatherby, Auburn, N. Y. Graduate Cornell University, B. S. Managed home farm of 250 acres. One year five months.
Einmer, Oswego, N. Y. Took special course at Cornell University of Wisconsin, and In charge of cornell provention.
Through the Agriculture, Cornell University, three terms; also manager of science. Washner, N. Yas four months.
Thur H. Neumann, Dickinson, N. Dak. Graduate Ohio State University of Wisconsin; and in charge of chemistry and agriculture at State School of science. Wahpeton, N. Dak. Three months.
Thruer H. Neumann, Dickinson, N. Dak. Graduate Ohio State University, B. S. A. Engaged in farming and taught district school three years. Was assistant in agricultural chemistry and agriculture at State School of science. Wahpeton, N. Dak

University three years. Was farm manager three years. One year seven months.
F. S. DeLashmutt, Columbus, Ohio. Attended Ohio State University three years. Engaged in dairy-extension work and as instructor in dairy department. Ohio State University, one year. Eleven months.
Clayton L. Long, Cleveland, Ohio. Attended Ohio State University one term. Was extension horticulturist and poultryman at this institution one term and instructor in horticulture and extension horticulturist. New Hampshire State College, two terms. One year.
Arthur R. Chase, The Dalles, Oreg. Attended Agricultural College of Towa one term and Oregon Agricultural College two terms, receiving B. S. degree from the latter institution. Taught rural schools three terms, and was county school supervisor one year. Also worked on ranches for summers. Conducted corn contests for Oregon two years and potato contests one year, and organized rural parent-teachers' circles and one grange. Two years four months.
W. B. Brennan, Mitchell, S. Dak. Graduate Iowa State College, B. S. Spent all his life on farm and managed an S00-acre ranch for three years after graduation. Nine months.
P. J. Crandall, Alexandria, S. Dak. Graduate University of Wisconsin, B. S. Instructor in agriculture three years. Five months.
T. H. Hamilton, Mitchell, S. Dak. Attended Michigan Agricultural College four years. Stave and relevant for three years. The months.

Dick Lewallen, Presho, S. Dak. Graduate Kansas State Agricultural College, B. S. A. For two years after graduation taught school and directed summer garden work. Two years eleven months.
Harry E. Rilling, Wessington Spring, S. Dak. Graduate South Dakota State College to Agriculture. Was assistant in agronomy at the college two years. Spent one year in farming after graduation. One year. L. M. Caldwell, Hayti, S. Dak. Graduate South Dakota State College, B. S. was agricultural instructor in high school two years, engaging in extension work during summer months and half time during school year. Seven months.
E. C. Bird, Armour, S. Dak. Graduate Oberlin College, A. B.; also attended University of Wisconsin. Three years.
R. F. Johnston, Hot Springs, S. Dak. Graduate South Dakota State College, B. S.; for two summers was student assistant in agronomy. Worked three years on farm before attending college; after graduation managed a farm three years. One year ten months.
M. Risjord, Miller, S. Dak. Graduate North Dakota Agricultural College, B. S. is connection with high-school work. Three months.
N. Risjord, Miller, S. Dak. Graduate North Dakota Agricultural College, B. S. Engaged in farming during summer months. After graduation taught agriculture and organized farmers' clubs, farmers' colman Wagner, Selby, S. Dak. Graduate South Dakota State College, B. S. Has spent nearly all his vacations on farm and is familiar with familiar multic has managed a farm since graduation. Six months.

Harrison B. Woodbury, Nephi, Utah. Graduate University of Utah; attended Utah Agricultural College one term. Was engaged in farming three years, and was employed as horticulture inspector one year. three years, Nine months.

three years, and was employed as horticulture inspector one year. Nine months.
I. N. Bartlett, Middlebury, Vt. Graduate University of Vermont and State Agricultural College, B. S. Nine months.
Morton F. Downing, Rutland, Vt. Graduate University of Vermont and State Agricultural College, B. S. Was instructor in agronomy and farm manager at an agricultural school for three years and was employed by the University of Vermont extension service for three months. Three years three months.
Haroid F. Johnson, Newport, Vt. Graduate University of Vermont and State Agricultural College; B. S. In agriculture. Served with Vermont agriculture extension service and dairy department of University of Vermont three years. One year three months.
L. A. Wood, St. Johnsbury, Vt. Graduate Cornell College of Agriculture, S. Prior to present appointment was employed three months as assistant in the Office of Farm Management, this department. Two years nine months.
R. B. Coglon, Pullman, Wash. Graduate Toronto University; subsequently was lecturer in agriculture at University of Saskatchewan one year; state seed commissioner, Idaho Experiment Station, two years; assistant director of county agriculturists for Idaho one years four months.
John W. Adriance, Stockton, Cal. Graduate College of Agriculture, University of California, B. S. Spent life on farm. Nine and one-half months.

years four months.
John W. Adriance, Stockton, Cal. Graduate College of Agriculture, University of California, B. S. Spent life on farm. Nine and one-half months.
Ernest L. Conant, Sacramento, Cal. Attended University Farm School, Davis, Cal., one year. Managed farm and ranch two years. Prior to present appointment was assistant to county hortleultural commission, Santa Clara County. Seven and one-half months.
Edwin L. Garthwaite, Bakersfield, Cal. Graduate College of Agri-culture, University of California, B. S. Eight months.
William A. Kent, Modesto, Cal. Graduate University of California, B. S. Was laboratory assistant in department of soils at the college. Nine and one-half months.
George W. Kretsinger, San Diego, Cal. Graduate University of California; B. S. Had general farm experience covering several years. Nine and one-half months.
Donald E. Martin, Berkeley, Cal. Graduate University of California; B. S. in agriculture. One year.
Wator A. Rice, Berkeley, Cal. Graduate College of Agriculture, University of California, B. S. One year two months.
Myron A. Rice, Berkeley, Cal. Graduate College of Agriculture, University of California, B. S. One year two months.
John E. Stiles, Berkeley, Cal. Graduate College of Agriculture, University of California, B. S. One year two months.
Trank G. Tiffany, Willows, Cal. Attended Stanford University of California. Owns and manages ranch. Nine and one-half months.
Hermann F. Brueck, Stockton, Cal. Graduate College of Agriculture, University of California. B. S. Spent two years on large ranch after graduation. Eight months.
W. Hammans, Storm Lake, Iowa. Graduate Iowa State College of Agriculture, B. S. In animal husbandry. Ten and one-half months.
T. Nutry, Marion City, Iowa. Graduate Iowa State College of Agriculture, B. S. In animal husbandry. Ten and one-half months.
John L. Lantow, Paola, Kans. Graduate Lowa State College of Agricultur

Was instructor in agriculture in Madison City schools two years. Two years six months.
E. H. Leker, St. Charles, Mo. Graduate University of Missouri, College of Agriculture, B. S. Eight months.
Edw. A. Livesay, Columbia, Mo. Attended Virginia Polytechnic Institute six years and University of Missouri one year, receiving B. S. (C. E.) from the former and M. S. (Agr.) from the latter. Was student assistant in physics Virginia Polytechnic Institute one term. Engaged in general farming one term. Ten months.
A. Hecht, Lincoln, Nebr. Attended University of Nebraska four years. Was tester in charge of cow-testing association one year; was also official cow tester for University of Nebraska dairy department. Engaged in general farming one summer. Nine months.
Ben F. Hensel, Lincoln, Nebr. Graduate Nebraska State Agricultural College, B. S. Worked on farm six years. Conducted a soil survey of Wayne and Phelps Countles, Nebr. Seven months.

Arthur W. Tell, Lincoln, Nebr. Graduate University of Nebraska, B. S. in agriculture. Taught school two years before entering college.

Arthur W. Tell, Lincoln, Nebr. Graduate University of Nebraska, B. S. in agriculture. Taught school two years before entering college. Seven months.
R. J. Bugbee, Woodsville, N. H. Graduate New Hampshire College. Market gardener and greenhouse manager one year. Engaged in emergency food campaign in State. Nine months.
A. B. Bucholz, Hudson, N. Y. Graduate Hobart College of Agriculture. Employed by New York State Department of Agriculture six years. Ten months.
Robert V. Call, Cooperstown, N. Y. Graduate Cornell University, B. S. Six months.
Bohert V. Call, Cooperstown, N. Y. Graduate Cornell University.
B. S. Six months.
John F. Chapi. Watertown, N. Y. Graduate Cornell University.
Managed farm and orchards four years. Nine months.
Wilbur D. Chase, Cooperstown, N. Y. Graduate Cornell University.
Managed six months as assistant county agent and was engaged in emergency food campaign. Eleven months.
Terd F. Foster, Canandaigua, N. Y. Graduate Cornell University, B. S. Managed and worked general farm. Was animal-husbandry specialist Holstein-Friesian Register Co., Vermont, prior to present appointment. Three months.
Ted D. Palmer, Lisle, N. Y. Graduate Cornell University, agriculture, B. S. Worked on farm during vacations. Operated 200-acre farm three years. For four months was manager of county farm bureau. Eleven months.
Terd D. Palmer, Lisle, N. Y. Graduate Cornell University, agriculture ourse. Worked two years on home farm and was manager of a farm one year. Elght months.
Terd R. Walkley, Auburn, N. Y. Graduate Cornell University, B. S. Taught agriculture one year. Five months.
M. Kadderly, Corvallis, Oreg. Graduate Oregon Agricultural College, B. S. agricultural course. For two years prior to present appointment demonstration work four months prior to present appointment was assistant manager for Dexter asylum farm. Nine months.
M. H. E. Bartram, Winooski, Yt. Graduat

pointment was assistant manager for Dexter asymm inter-months. H. E. Bartram, Winooski, Vt. Graduate University of Vermont and State Agricultural College, B. S. Taught agriculture in high school two years and was assistant in plant pathology department, University of Vermont, and State Agricultural College experiment station four years. Eight months. Frank D. Jones, Burlington, Vt. Graduate University of Vermont and State Agricultural College, B. S. Conducted home farm and was active in home community prior to present appointment. Eight months. C. S. Fletcher, Spokane, Wash. Graduate State College of Washing-ton. Taught agriculture four years. Seven months. O. V. Patton, Pullman, Wash. Graduate State College of Washing-ton, degree in horticulture. Taught in high school one semester. Was assistant fruit inspector for Walla Walla, Wash., approximately two years. Eight months. CLUB WORKERS.

CLUB WORKEBS. The club workers are a part of the regular extension staff of the State college of agriculture and are employed cooperatively by the De-partment of Agriculture and the State college of agriculture and the county farm bureau. These club workers, through the farm bureau, meet with groups of boys and girls, plan with them projects in food production and conserva-tion and other practical work which the children carry on at their homes, organize them into clubs to receive practical instruction related to these projects, and secure an adult local leader to direct the work of the children. The workers organize corn clubs, potato clubs, garden clubs, garden and canning clubs, market-garden clubs, pig clubs, calf clubs, baby-beef clubs, sheep clubs, bread clubs, garment-making clubs, etc. The club worker assists these groups of boys and girls in keeping records of cost and production, in giving public demonstrations, in holding summer club festivals, in making exhibits of their products, and in holding at the close of the year an achievement day. The club worker travels about the county meeting with the groups and leaders and giv-ing expert advice, direction, and instruction on better methods in pro-duction and conservation. Deferred classification has been requested by the department and allowed by the draft boards in the following cases: Name, home address, character of work (see general statement), and

Name, home address, character of work (see general statement), and length of service.

Name, home address, character of work (see general statement), and length of service.
J. E. Carrigan, Burlington, Vt. Graduate University of Vermont and State Agricultural College, B. S. Was employed as assistant in Ver-mont agricultural extension service. Served as county agent two years and later as assistant county agent leader before entering upon present duties. Three years two months.
R. N. Kebler, Marquette, Mich. Graduate Michigan Agricultural College, B. S. Was high-school teacher of agriculture. Prior to present appointment was county club leader one summer. One year.
Walber B. Krueck, West Lafayette, Ind. Graduate University of Wisconsin College of Agriculture. After graduation was instructor in animal husbandry. Purdue University School of Agriculture one term; also engaged in live-stock work at Purdue University. Nine months.
Harold G. Mattoon, Pittsfield, Mass. Graduate Massachusetts Agri-cultural College, B. S. Engaged one season in eradication of white-pine blister rust, and for short period as Massachusetts State nursery inspector and as assistant county agent and assistant secretary for county farm bureau. Ten months.
William P. Martin, Baton Ronge, La. Graduate Missispipi Agri-cultural and Mechanical College, specializing in animal husbandry; has had extensive practical farm experience. Two years.
Edw. B. Oxley, Tucson, Ariz. Graduate University of Arizona, B. S. Was assistant State club leader in Nevada prior to present appointment.

Was assistant state club leader in Nevada prior to present appointment. Seven months. Leland S. Parke, Tucson, Ariz. Graduate Iowa State College, B. S. A. Prior to present appointment was agricultural inspector of United States Reclamation Service in the Salt River Valley for one and one-half years. Ranched in California and Arizona one year. Three years six

pears. Ranched in California and Arizona one year. Three years six months. Charles E. Potter, Bozeman, Mont. Attended Bethany College, West Virginia, two years; also senior in West Virginia College of Agriculture. Assistant in dairy department of latter institution. Was superintend-ent of county schools two years; also district superintendent and county club leader one year. One year three months. II. H. Williamson, College Station, Tex. Graduate Texas Agricul-tural and Mechanical College, B. S. in agriculture. Also attended the advanced courses at the Iowa State Agricultural College. Six years three months.

FARM-MANAGEMENT DEMONSTRATORS.

PARM-MAXAGEMENT DEMONSTRATORS. Farm management demonstrators are employed cooperatively by the state agricultural colleges and the United States Department of Agri-culture. They deal with the business side of farming and aid farmers in improving the efficiency of their operations. By means of accurate comparisons of the business of individual farmers with that of their more efficient neighbors, they are stimulated to greater food production per acre, per animal, and, what is more important, per man. The group method of demonstration has been so developed that in most cases farmers are able themselves to make these comparisons between their business and that of their neighbors. In almost any community of the United States will be found a num-work per man than are many of their neighbors. One way to deal with the labor problem is to transfer men from other communities. Another way is to teach farmers how to reorganize their farm rota-tions and live-stock production so as to use more efficient equipment and labor methods. The farm-management demonstrators are leaders in the class of work. The of the principal purposes of the farm-management demonstration scrucie is to assist farmers in adapting Federal and State programs to conditions existing in their communities. Mere, home addrese, character of work (see general statement), and

Name, home address, character of work (see general statement), and length of service.

William L. Cavert, St. Paul, Minn. Graduate Cornell University, B S. A. After graduating was engaged two years in farm-survey work. Three years ten months. Harold J. Evans, Georgetown Station, N. Y. Graduate Cornell Uni-versity, B. S. For five months was assistant county agent. Eleven months. Charles H. Graves. Fast Lansing Mich. Conducts New York, New York, State Stat

Versity, B. S. For hve months was assistant county agent. Eleven months.
Charles H. Graves, East Lansing, Mich. Graduate New York State College of Agriculture, Cornell University, B. S. Prior to present appointment was employed as agricultural engineer with Forestal (Ltd.), Buenos Aires, Argentina. Ten months.
P. E. McNall Manhattan, Kans. Graduate Kansas State Agricultural College, B. S. in engineering, B. S. in agriculture, and M. S. in agriculture. Did practical electrical work in soils at the experiment station. Three years ten months.
Walter J. Tubbs, Burlington, Vt. Graduate Cornell University, B. S. Prior to present appointment was assistant county agent. One year ten months.
Pascal K. Whelpton, Washington, D. C. Graduate Cornell University Agricultural College, B. S. Worked on a farm for three years; employed in farm management extension work in Connecticut three months.
Two years four months.

SCIENTIFIC EMPLOYEES OF INSULAR EXPERIMENT STATIONS.

Deferred classification has been requested by the department and allowed by draft boards in the following cases :

Name, home address, character of work, and length of service.

Name, home address, character of work, and length of service. Clarence W. Carpenter, Honolulu, Hawaii. Employed as pathologist at the Hawaii Experiment Station, where he organized the plant-disease work. Has made a survey of some of the more important diseases of economic crops, and during the present crisis has conducted a campaign for the control of plant diseases of bananas, which threaten that important food crop, and is engaged in a study of their causes and means of control. A familiarity with tropical conditions, such as he has gained through the two years he has been in Hawaii, is very necessary in carrying on the work with plant diseases. Graduate University of Vermont, B. S. and M. S., having specialized in bac-teriology and chemistry. Had practical experience while a student as assistant in the laboratory of hygiene of the Vermont State Board of Health and in the bacteriological-pathological laboratories of the Ver-mont Experiment Station. Prior to present appolatment, was assistant in plant pathology in the Bureau of Plant Industry, working on cotton and truck-crop diseases. Specialized on potato and other diseases, and published a number of papers on his investigations. Five years seven moths.

and truck-crop diseases. Specialized on potato and other diseases, and mublished a number of papers on his investigations. Five years seven months.
Mazwell O. Johnson, Honolulu, Hawaii. Has charge of the chemical work of the Hawaii Agricultural Experiment Station. Mr. Johnson are special studies of some of the peculiar soil problems met of land which were formerly unproductive have been added to the area devoted to food crops. He has been very active in emergency work relating to drying of food products, in working out fertilizer formulas for food crops, and in preparing publications. His three years' experience in the islands has given him an excellent grasp of the solt fertilizer, and other problems and of the special conditions met with. Graduate Purdue University, B. S. in chemical engineering; also received M. S. degree from George Washington University. Foor to prove in a technical capacity by commercial concerns. Four years to ur months.
Without T. White, Fairbanks, Alaska. Has charge of the station at fairbanks, in the interior of Alaska, where experimental work with farm crops, and especially with cereals, is conducted on a scale comployed in a technical capacity by cummercial concerns. Four years from securing suitable men for the Alaska, where experimental work with farm crops, and especially with cereals, is conducted on a scale comparable to commercial farming. Unusual difficulty has been experienced in securing suitable men for the Alaska stitons, which require not only adequate training but practical experience and resourcefulness in meeting contingencies due to the remote location. Graduate Kansas State Agricultural Colege, B. S. Taught agriculture one year before graduation. Had charge of a 640-acce farm in Kansas, devoted to grain and stock farming, three years prior to entering department service, Eleven months.

BUREAU OF SOILS.

Name, home address, character of work, and length of service.

J. N. Carothers, Washington, D. C. As electrochemist in the Bureau of Solis, has developed and perfected a process for smelting phosphate rock in an electric furnace and collecting phosphoric acid so produced in an electric precipitator. Installed and operated such an installation on a commercial scale at Hoboken, N. J., demonstrating the com-mercial feasibility of the process for users of pure acid. Has recently completed a piece of work in connection with the War Industries Board

<text><text><text><text><text><text><text>

SCIENTISTS IN SOIL SURVEY.

geological and economic survey one year. Six years are months.
SCIENTIST IN SOIL SURVER.
Action of these employees is in charge of a soil-survey field party employed in mapping the soils of certain selected agricultural areas technically classify soils, to locate them topographically, and to indicate their relative agricultural value and adaptation. It involves a technical knowledge of geology, of soils, and of plane-table traverse work, requiring quite a comprehensive knowledge of agricultural conditions and economic streng on the existing situation by reason of the fact that the results constitute an exceedingly important factor in crop production. The individual States recognize this and are coordinated and the results constitute an exceedingly important factor in crop production. The individual States recognize this and are coordinated at the results constitute an exceedingly important factor in crop production. The individual States recognize this and are coordinated at the results constitute an exceedingly important factor in crops production. The individual States recognize this and are coordinated at the results constitute an exceedingly important factor in crops production, a multitary maneuvers, and plans for the more intelligent activity and increased production of necessary food resp. This fundamental work is also valuable to the extension service in these. The Burean of Soils is actively cooperating with the presentment, and ascering military information in addition to the resultang to roads, bridges, house togetary to the War Department, and securing military information in addition to the resulting to roads, bridges, house togetary been able to absorb all the production and exceeding to roads, bridges, house togetary been able to absorb all the production and training. Twenty-one men were lost during the part of the most strenge conditions.
The number of men trained in this line is limited, and the field fore them is confined to the demands of the department and States coo

Name, home address, character of work (see general statement), and length of service.

[Washington, D. C., is the official headquarters of all the scientists in soil survey herein listed, but practically their entire time is spent in the field]

the field] John H. Agee, Washington, D. C. Graduate University of Tennes-see, B. S. in mining engineering. Prior to present appointment two seasons of field-work investigations of phosphate deposits with Tennes-see geological survey and one year in cooperative soll-survey work for the State of Tennessee. Six years five months. A. C. Anderson, Washington, D. C. Graduate North Dakota Agri-cultural College, B. S. in agriculture. Prior to present appointment classified land for Northern Pacific Railway and engaged five years in cooperative soil-survey work for State of North Dakota. Two years ten months. M. W. Beck, Washington, D. C. Graduate Pennsylvania State Col-lege, B. S. in agronomy. Prior to present appointment two seasons

as laboratory assistant, soil research laboratory, Pennsylvania State College. Five years nine months. E. W. Deeter, Washington, D. C. Graduate Pennsylvania State Col-lege, B. S. Prior to present appointment, two years soil mapping in field for State of Pennsylvania; assistant instructor in soils. Five years years

years.
C. E. Deardorff, Washington, D. C. Graduate University of Missouri, B. S. in agriculture; post-graduate work. Prior to present appointment, three years cooperative soil survey for Missouri. Two years one month. J. E. Duan, Washington, D. C. Graduate Columbia Normal Academy, Missouri. Graduate University of Missouri, B. S. in civil engineering. Prior to present appointment tanght school two years; two years' experience. State soil-survey work; one year Reclamation Service; raised on farm. Five years ten months.
F. A. Hayes, Washington, D. C. Graduate University of Nebraska, M. A.; two years postgraduate work in geography and conservation. Prior to present appointment was employed four seasons in Forest Service; one season in cooperative soil-survey work for Nebraska. One year six months.
F. Z. Hutton, Washington, D. C. Graduate Pennsylvania State Col-

Service : one season in cooperative soil-survey work for Nebraska. One year six months.
F. Z. Hutton, Washington, D. C. Graduate Pennsylvania State College, B. S. in agronomy, specializing in soils and farm management. Three years ten months.
R. C. Jurney, Washington, D. C. Graduate University North Caroline, Three years in cooperative soil-survey work for North Carolina. Three years four months.
N. M. Kirk, Washington, D. C. Graduate Pennsylvania State College, B. S., specializing in horticulture and animal husbandry ; vacations in practical farm work. Five years ten months.
E. T. Maxon, Washington, D. C. Took one year's advanced work in New York State Normal School ; graduate College of Agriculture, Cornell University, B. S.; one year assistant department of soil technology. Prior to present appointment was for two years assistant in State soil survey. Five years eight months.
A. H. Meyer, Washington, D. C. Graduate University of Wisconsin, B. S. in agriculture; postgraduate work in soils, meteorology, and climatology. Prior to present appointment engaged two seasons in Wisconsin soil survey. Seven years one month.
A. L. Patrick, Washington, D. C. Graduate State Normal School, Stroudsburg, Pa, ; graduate Pennsylvania State College, B. S. in agriculture; assistant instructor in soil and physical laboratory. Frior to present appointment had field experience in State soil-survey work.

present appointment and Five years. Lee Roy Schoenmann, Washington, D. C. Graduate University of Wisconsin, B. S. Prior to present appointment had three years' State soil-survey work. Six -ears eight months. E. H. Smies, Washington, D. C. Graduate Kansas State College, B. S. in agronomy; student assistant in soils, laboratory, and field. Fire years.

Five years.
W. I. Watkins, Washington, D. C. Graduate University of Missouri,
B. S. Prior to present appointment worked in soils and fertilizer in laboratory and field; assisted in State soil-survey work. Three years ten months.
E. S. Vanatta, Washington, D. C. Graduate University of Missouri,
B. S. in agriculture, specializing in agronomy and animal husbandry.
Prior to present appointment engaged three years in cooperative soil-survey work for Missouri. Seven years.
L. V. Davis Washington, D. C. Graduate University of Missouri, B. S.; postgraduate work in soil investigations, Prior to present appointment engaged three years the pointment was assistant in State cooperative soil-survey work. Four years five months.
H. W. Hawker, Washington, D. C. Received high-school and business education. Six years eleven months.

OFFICE OF THE SECRETARY.

Name, home address, character of work, and length of service.

Name, home address, character of work, and length of service. Floyd R. Harrison Washington. D. C. As Assistant to the Secretary, Mr. Harrison is the principal executive officer in the immediate office of the Secretary of Agriculture. Educated in public schools of Peters-burg, Va., and later took courses at the Emerson Institute, the Drillery Shorthand School, and Strayer's Business College, Washington, D. C. ; then completed three-year law course at Georgetown University and was graduated with the degree of LL B. Was appointed in the De-partment of Agriculture September 1, 1906, and has served as Secre-tary to the Solleitor, Chief Clerk of the Bureau of Chemistry, executive clerk to the Assistant Secretary, private secretary to the Assistant Secretary of Agriculture, confidential clerk to the Secretary of Agri-culture, private secretary to the Secretary of Agriculture, and Assistant to the Secretary. Eleven years nine months. Arthur H. Fast, Washington, D. C. As assistant to the solicitor of the department is engaged upon leval work incident to the administra-tion of the United States warehouse act. He has been engaged for several months in preparing regulations for cotton warehouses, which work required considerable personal investigation of methods of storing and handling cotton so as to enable him efficiently to perform his duties and dispose of legal questions arising under the solicitor is under-ing himself with the work before he could perform the duties with efficiency. At the present time the office of the solicitor is under-manned. Difficulty in finding lawyers suitably qualified who are willing to accept appointments is constantly increasing. College graduate, with degrees of A. B. and LL. B.; took special course in public speaking. Prior to entering the department was for two years teacher in public high school and for two years engaged in private law practice. Two years four months.

years four months. Harlan D. Smith, Washington, D. C. Has charge of the office of information, in which capacity he supervises the preparation of all press material, the department's weekly news letter, and many cir-culars, and assists in the preparation and distribution of posters and other material. Is a trained newspaper man and is particularly skilled in the popular treatment of scientific subjects. The office of informa-tion is the principal source of material for newspaper and periodical publication concerning the activities of the department. Besides sup-plying daily and weekly newspapers, general periodicals, and class publications, and reviewing important bulletins. He is the only man now available for conducting this important function of the department. Three years.

OFFICE OF FARM MANAGEMENT.

Name, home address, character of work, and length of service.

OFFICE OF FARM MANAGEMENT. Name, home address, character of work, and length of service. E. H. Thomson, Takoma Park, D. C. As assistant chief of the office of farm management assists the chief of the office in supervising the investigational activities and acts for the chief in his absence on all questions dealing with the work of the office. In addition to these duites he has direct supervision of the section of farm machinery and equipment, cooperative farm-management investigations, and various special farm organization problems. Graduate of Cornell University, College of Agriculture, R. S. In agriculture; did graduate work last his of session year and two years following, receiving degree of M. S. in agriculture; took full course in agriculture, with special emphasis errice lived on a farm. Eight years nine months. T. R. G. Hainesworth, Washington, D. C. As head draftsman, is en-softer material having to do with the proparation of the Atlas of Ameri-culture. Has been connected with this project for a number of years and is in charge of the compliation and proparation of a very large mount of material entering into this work. This material has been used very extensively in the war emergency, not only by the Depart-ment of Agriculture, but by other branches of the Government, particu-arity estimation of the section of the farment, as repor-ment of Agriculture, but by other branches of the Government, particu-ment of Agriculture, but by other branches of the Government, particu-ment of Agriculture, but by other branches of the Government, particu-ment of Agriculture, but by other branches of the Government, particu-ment of Agriculture, but by other branches of the Government, particu-ment of Agriculture, but by other branches of the Government, particu-ment of Agriculture, but by other branches of the Government, particu-ment of Agriculture, but by other branches of the government, particu-ment of Agriculture, but by other branches of the Government, particu-ment of

DIVISION OF ACCOUNTS AND DISBURSEMENTS.

DIVISION OF ACCOUNTS AND DISEURSEMENTS. John M. Kemper, fr., Washington, D. C. Aside from occupying the bonded statutory position of deputy disbursing clerk, the responsibili-ties of which require a person in whom the disbursing clerk reposes the numost confidence, this employee assists the Chief of the Division of Accounts and Disbursements in compiling and preparing the various financial reports required of the Secretary of Agriculture from time to time by Congress and in the preparation of the annual estimates of ap-printions of the Department of Agriculture and the financial transac-tions of the Treasury Department, which information can be gained only through years of experience such as this employee has had. He also keeps the record of allotments to the various bureaus of the de-partment made in conformity with law by the Secretary from the regu-ar apopriations and the war emergency appropriation provided by of products. Mr. Kemper has been trained under the personal super-vision of the Chief of the Division of Accounts and Disbursements in this work of the Department of Agriculture for years. Ten years site months.

FEDERAL HORTICULTURAL BOARD.

ERADICATION OF COTTON BOLLWORM.

Plant quarantine inspectors (field clean-up work).

Plant quarantine inspectors (field clean-up work). The pink bollworm of cotton, andoubtedly the worst known insect pest of cotton, has obtained a limited foothold at a number of points in the State of Texas. This department, under an emergency appropria-tion, is making a vigorous attempt to exterminate the insect at these restricted points, and has accumulated, with great difficulty under ex-siting conditions, a number of technically trained men to direct such-field work of inspection and extermination. This work is of the utmost importance to the future of the cotton crop of the United States, and is work of inspection and extermination. This work is of the utmost indicate the future of the cotton crop of the United States, and is work of inspection and extermination. This work is of the utmost indicate the work should they be lost to the department. These men have all gained experience and developed capacity in this work, which involves technical knowledge of the pink bollworm and ability to recognize evidences of infestation by it in the field, in addition to the practical supervision of large numbers of laborers in the physical work of destroying cotton and other field clean-up and disinfection operations. Although a nonassembled continuing civil service examina-tion for plant quarantine inspector was announced November 14, 1917, the list of eligibles resulting from this examination has not yet been sufficient to meet the needs. Even if it were possible to obtain a suffi-cient number of qualified persons, they could not, for a considerable without substantial material loss and detriment to the adequate and effective operation of the service. Deferred classification has been requested by the department and allowed by draft boards in the following cases:

Name, home address, character of work (see general statement), and length of service.

Name, home address, character of work (see general solement), and length of service.
 Herald M. Brundreit, Houston, Tex. Graduate Texas Agricultural and Mechanical College, B. S. in agriculture, specializing in entomology and horiculture. During one year was employed as instructor in ento-mology in the college. One year.
 Clifton C. Halbedl, Houston, Tex. Graduate Texas Agricultural and Mechanical College, B. S. One year one month.
 Wrathall K. Hanson, Houston, Tex. Graduate Texas Agricultural and Mechanical College, B. S. One year one month.
 Twrathall K. Hanson, Houston, Tex. Graduate Texas Agricultural and Mechanical College, B. S. in agriculture. Prior to entering depart-ment service was employed for a short period by the American Re-frigerator Transit Co. as fruit inspector. Seven and one-half months. Lowell F. Locke, Houston, Tex. Graduate New Mexico Agricultural College, B. S. in agriculture, course including entomology. Prior to present appointment worked at a dry-land experiment station at Tucumcari, N. Mex., for about 10 months, keeping soil, moisture, crop, wenther, and other records. Six and one-half months.
 Walter Ohlendorf, Houston, Tex. Graduate Texas Agricultural and Mechanical College, B. S. took a post-graduate course at Cornell Uni-versity, qualifying for M. S. degree. Prior to present appointment was employed for a vear and a half by the Texas Department of Agriculture, being engaged in demonstration work in insect control, investigation work on insects, agricultural-exhibit work, nursery inspection, and other work of a similar nature. Six and one-half months.
 Mart H. Townsend, Houston, Tex. Received high-school education and studied Spanish one year; also studied chemistry and trigonometry

at George Washington University three years. Prior to present ap-pointment was employed by the Bureau of Plant Industry for 11 years. During the last seven years of his service in the latter bureau was employed for a considerable portion of time in work which gave him a good deal of training in the making of field observations along sci-entific lines. Has been engaged upon his present duties eight months. Eleven years eight months.

Plant quaranting inspectors (inspectors at ports of entry).

Plant quarantine inspectors (inspectors at ports of entry). The quarantine service of this department in relation to the pink boliworm at the ports of entry on the Mexican border controls the entry of all cars, freight, and personal bagsage from Mexico into the united States and supervises the distinction of such cars, freight, and baggage. This work requires a special technical training in entomology and also in the methods and practices of fumigation and general disin-fection. This quarantine service to be efficient must be continuous and under the direction of experienced men, and its interruption or the practice against and a nullifying of all previous work. The men now engaged in this work have shown peculiar aptness therefor and are men of energy, ability, and tact. The prevention of the entry of the pist bollworm through the agency of such traffic may mean the prevention of energy, ability, and tact. An onassembled continuing civil-service examination for plant quarantine inspector was announced November 14, 1917, but the list of eligibles resulting from this examination has not yet been sufficient to meet the needs. Even if it were possible to obtain a sufficient number of qualified persons, they could not for a con-swork without substantial material loss and detriment to the adequate and frective operation of the service. Deferred classification has been requested by the department and allowed by draft boards in the following cases: Name, home eddress, character of work, and length of service.

Name, home address, character of work, and length of service.

Edgar S. Jewell, Laredo, Tex. Prior to his present appointment was employed by the Federal Horticultural Board in connection with the Maine potato quarantine; also did some work for the Bureau of Plant Industry in connection with potato-disease experiments in Maine. Three

Industry in connection with potato-discase experiments in Maine. Three years. Upplian C. Loftin, Lerdo, Durango, Mexico. Entomological assistant in charge of the station established in the Laguna district of Mexico for a study of the pink bollworm of cotton. These studies are to be the basis of control operations and are of the greatest importance in rela-tion to the future handling of the very serious pink-bollworm prob-lem. His loss at this time would interrupt this very valuable piece of work, and in view of the conditions of isolation under which he lives it would be most difficult to find anyone to take his place. Graduate North Carolina Agricultural and Mechanical College, B. S.; post-graduate work at the University of Florida, consisting of courses in soil, physics, embryology, and entomology, leading to degree of M. S.; served as a laboratory assistant to the entomologist of the Florida Experiment Station in connection with a number of cltrus investiga-tions, velvet-bean spraying, and other insect investigations. During five summer vacations was employed by the North Carolina Agricultural and Mechanical College Experiment Station in the dairy, bacteriological, and veterinary departments. Prior to present appointment was engaged as entomological assistant in the Bureau of Entomology in the investi-gation of sugar-cane insects. For several months was stationed in Cuba searching for parasites of sugar-cane insects for importation into the United States. This work was of a novel nature and methods had to be devised as it proceeded, requiring special study and special ability. Five years.

devised as it proceeded, requiring special study and special ability. Five years. Kenneth B. McKinney, Lerdo, Durango, Mexico. Is detailed to the station established in the Laguna district in Mexico for a study of the pink bollworm of cotton. These studies are to be the basis of control operations and are of the greatest importance in relation to the future handling of the very serious plnk-bollworm problem. His loss at this time would interrupt this very valuable piece of work, and in view of the isolation under which he lives it would be most difficult to find anyone to take his place. Graduate University of Tennessee, giving special attention to entomology. Prior to present appointment was engaged on tobacco-insect work for the Bureau of Entomology under temporary appointments averaging about six months each for a period of over four years. Three years.

INSECTICIDE AND FUNGICIDE BOARD.

Name, home address, character of work, and length of service.

Name, home address, character of work, and length of service. J. Louis Monarch, Washington, D. C. Performs the duties of an exec-ntive assistant. Has charge of many details involved in the develop-ment of cases under the insecticide act, and in the absence of the execu-tive officer performs the administrative work of the Insecticide and Fun-gicide Board, including the direction of inspectors and sample collectors. The most important feature of his work is to review the scientific data presented by the several branches of the board in connection with al-leged violations of the insecticide act and to cooperate with them in the preparation of charges. Has been employed by the board for seven years, and it would be extremely difficult, if not impossible, to secure a man of similar training and experience. Graduate of Georgetown Law School and admitted to the bar of the District of Columbia. Prior to entering the service of the board was employed in the office of the solicitor of this department. Nine years.

REPORT OF COMMITTEE TO WAIT UPON THE PRESIDENT.

Mr. KITCHIN. Mr. Speaker, your committee appointed to wait upon the President and notify him that the House was ready to adjourn and ask if he had any further communication to make, has, in company with a like committee on the part of the Senate, performed that duty. The President wishes us to inform the House that he has no further communication to make at this time.

ADJOURNMENT.

The SPEAKER. The hour of 5 o'clock having arrived, in accordance with the resolution heretofore adopted, the Chair declares the House adjourned without day.

Accordingly (at 5 o'clock p. m.) the House adjourned without day.

EXECUTIVE COMMUNICATIONS, ETC.

Under clause 2 of Rule XXIV, executive communications were taken from the Speaker's table and referred as follows: 1. A letter from the Secretary of the Treasury transmitting

1. A letter from the Secretary of the Treasury transmitting supplemental estimate of appropriation required by the Department of State for the fiscal year ending June 30, 1919 (H. Doc. No. 1338); to the Committee on Foreign Affairs and ordered to be printed.

2. A letter from the Secretary of the Treasury, transmitting estimate of appropriation to be included in the deficiency bill or some other act which may be considered at an early date (H. Doc. No. 1340); to the Committee on Appropriations and ordered to be printed.

3. A letter from the Secretary of War, transmitting a draft of a bill increasing the travel allowances of officers of the Army (H. Doc. No. 1341); to the Committee on Appropriations and ordered to be printed.

4. A letter from the Secretary of War, transmitting tentative draft of a bill designed to provide increased compensation for all candidates for commission in the Air Service (Aeronautics) while receiving instruction involving flights (H. Doc. No. 1342); to the Committee on Military Affairs and ordered to be printed.

5. A letter from the Secretary of War, transmitting report of The Adjutant General of the Army relative to the financial and other affairs of the United States Disciplinary Barracks at Fort Leavenworth, Kans., and for the Pacific and Atlantic branches thereof, for the fiscal year ended June 30, 1918 (H. Doc. No. 1343); to the Committee on Military Affairs, and ordered to be printed.

6. A letter from the Secretary of War, transmitting with a letter from the Chief of Engineers report on preliminary examination of Tillamook Bay and River and Hoquarten Slough, Oreg., with a view to securing the most feasible channel from the entrance to the city of Tillamook (H. Doc. No. 1344); to the Committee on Rivers and Harbors and ordered to be printed with illustrations.

7. A letter from the Commissioners of the District of Columbia transmitting a detailed statement of the expenditures from the appropriation for contingent expenses of the government of the District of Columbia for the fiscal year ended June 30, 1918 (H. Doc, No. 1345); to the Committee on the District of Columbia and ordered to be printed.

8. A letter from the Secretary of War directing attention to the importance of the provisions of H. R. 12376 (H. Doc. No. 1346); to the Committee on Reform in the Civil Service and ordered to be printed.

9. A letter from the Secretary of the Navy, transmitting a statement showing for the first four months of the current fiscal year the average number of employees in each bureau and office of the Navy Department proper, at Washington, receiving increased compensation at the rate of \$120 per annum and the average number by grades receiving the same at each other rate (H. Doc. No. 1347); to the Committee on Appropriations and ordered to be printed.

10. A letter from the Secretary of the Navy, transmitting a statement showing, by bureaus and offices, as of date November 15, 1918, the number and designation of persons employed under the appropriation for additional temporary employees, Navy Department (H. Doc. No. 1348); to the Committee on Appropriations and ordered to be printed.

11. A letter from the chief clerk of the Court of Claims, transmitting a copy of the findings of the court in the case of Nancy A. Lockwood, Edna M. Miller, and Charles K. Miller, heirs of Benjamin K. Miller, deceased (H. Doc. No. 1349); to the Committee on War Claims and ordered to be printed. 12. A letter from the chief clerk of the Court of Claims trans-

12. A letter from the chief clerk of the Court of Claims transmitting a copy of the findings of the court in the case of George Jabez Daniels, son and sole heir of Jabez J. Daniels, decensed, against the United States (H. Doc. No. 1350); to the Committee on War Claims.

13. A letter from the chief clerk of the Court of Claims transmitting a copy of the findings of the court in the case of Alice W. Rash, daughter of Humphrey W. Woodyard, deceased, against the United States (H. Doc. No. 1351); to the Committee on War Claims,

PUBLIC BILLS, RESOLUTIONS, AND MEMORIALS.

Under clause 3 of Rule XXII, bills, resolutions, and memorials were introduced and severally referred as follows: By Mr. WINGO: A bill (H. R. 13153) extending the time for

By Mr. WINGO: A bill (H. R. 13153) extending the time for the construction of a bridge across the Arkansas River, at the foot of Garrison Avenue, at Fort Smith, Ark.; to the Committee on Interstate and Foreign Commerce.

LVI-738

By Mr. SWIFT: A bill (H. R. 13154) providing for the issuance of certificates of record to the nearest of kin of deceased enlisted men and women of the world war; to the Committee on Naval Affairs.

Also a bill (H R. 13155) providing for the issuance of certificates of record to the nearest of kin of all deceased soldiers and nurses of the world war; to the Committee on Military Affairs.

By Mr. FRENCH: A bill (H. R. 13156) to extend protection under the civil-rights act approved March 8, 1918, to soldiers and sailors beyond the period set forth in said act; to the Committee on the Judiciary. By Mr. DILLON: A bill (H. R. 13157) prescribing the duties

By Mr. DILLON: A bill (H. R. 13157) prescribing the duties of the Federal judges in cases tried by a jury; to the Committee on the Judiciary. By Mr. SWIFT: A bill (H. R. 13158) to incorporate the

By Mr. SWIFT: A bill (H. R. 13158) to incorporate the United States Platinum Corporation and to aid in the development of the mineral resources of Alaska, and for other purposes; to the Committee on the Public Lands.

By Mr. ALEXANDER: A bill (H. R. 13159) to further regulate radio communcation; to the Committee on the Merchant Marine and Fisheries.

By Mr. FRENCH: A bill (H. R. 13160) to extend the provisions of the homestead laws touching credit for period of enlistment to the soldiers, nurses, and officers of the Army, and the seamen, marines, nurses, and officers of the Navy and the Marine Corps of the United States who have served or will have served during the war between the United States and Germany and Austria; to the Committee on the Public Lands.

By Mr. SINNOTT: A bill (H. R. 13161) for the erection of a statue in honor of Ferdinand Foch, marshal of France, in Washington, D. C.; to the Committee on the Library.

By Mr. VESTAL: Joint resolution (H. J. Res. 352) authorizing and permitting enlisted men of the Army, Navy, and Marine Corps to retain their uniforms; to the Committee on Military Affairs.

By Mr. LUNDEEN: Resolution (H. Res. 452) authorizing and directing certain committees of the House to make investigations relative to employment of labor; to the Committee on Rules.

PRIVATE BILLS AND RESOLUTIONS.

Under clause 1 of Rule XXII, private bills and resolutions were introduced and severally referred as follows: By Mr. ALEXANDER: A bill (H. R. 13162) to authorize the

By Mr. ALEXANDER: A bill (H. R. 13162) to authorize the changing of the name of the steamship *Charlotte Graveraet Breitung*; to the Committee on the Merchant Marine and Fisherles.

By Mr. CURRY of California: A bill (H. R. 13163) for the relief of Robert L. Brantley; to the Committee on Military Affairs.

By Mr. BENJAMIN L. FAIRCHILD: A bill (H. R. 13164) granting an increase of pension to William Riley; to the Committee on Invalid Pensions.

By Mr. FIELDS: A bill (H. R. 13165) granting an increase of pension to David Tipton; to the Committee on Invalid Pensions.

By Mr. FRENCH: A bill (H. R. 13166) for the relief of Kentuck Corbett; to the Committee on War Claims. By Mr. GREEN of Iowa: A bill (H. R. 13167) granting an

By Mr. GREEN of Iowa: A bill (H. R. 13167) granting an increase of pension to Osmer A. Rose; to the Committee on Invalid Pensions.

By Mr. GRIFFIN: A bill (H. R. 13168) granting a pension to Matilda Lovey; to the Committee on Invalid Pensions.

By Mr. KRAUS: A bill (H. R. 13169) granting an increase of pension to Alexander Little; to the Committee on Invalid Pensions.

By Mr. LESHER: A bill (H. R. 13170) granting a pension to Elizabeth Sides; to the Committee on Invalid Pensions. By Mr. SANDERS of Indiana: A bill (H. R. 13171) granting

By Mr. SANDERS of Indiana: A bill (H. R. 13171) granting a pension to Elizabeth Hamilton; to the Committee on Invalid Pensions.

By Mr. CLARK of Missouri ; A bill (H. R. 13172) granting a pension to Sarah M. Johnson ; to the Committee on Pensions.

PETITIONS, ETC.

Under clause 1 of Rule XXII, petitions and papers were laid on the Clerk's desk and referred as follows:

By Mr. DALE of New York: Resolutions of the Pattern Makers' Association of New York and vicinity asking for the passage of the Smith-Bankhead bill providing for the vocational rehabilitation of workmen disabled by industrial accidents; to the Committee on Education.

Also, petition of John I. D. Bristol, of Milwaukee, Wis., urging the passage of House bill 5407; to the Committee on Military Affairs.

By Mr. DALE of Vermont: Petition of Danville (Vt.) Grange, No. 325, Patrons of Husbandry, favoring repeal of the postal-zone law; to the Committee on Ways and Means.

By Mr. ESSEN: Resolution adopted by Branch No. 3 of the National Association of Post Office Laborers, of St. Louis, Mo., in favor of House bill 9906, providing for an increase in the salary of post-office employees; to the Committee on Post Offices and Post Roads.

By Mr. LUNDEEN: Memorial of a mass meeting of citizens of Minneapolis protesting against armed intervention in Russia and asking immediate recognition of the soviet govern-ment; to the Committee on Foreign Affairs.

By Mr. MOORE of Pennsylvania: Resolutions and suggestions for the upbuilding of an American merchant marine; to the Committee on Interstate and Foreign Commerce.

By Mr. STEENERSON: Petitions in favor of H. R. 5407 By Mr. STEENERSON: Petitions in favor of H. R. 5407
and S. 4914 by the following: J. A. Narum, J. J. Wade, and
Henry N. Jensen, of Detroit; H. E. Webber, of Fergus Falls;
Willard S. Ward, of Minneapolis; T. M. McCail, Mrs. H. E.
Newland, and Walter F. Banks, of Crookston, all in the State of
Minnesota; to the Committee on Military Affairs.
Also, petition urging early action and favorable reconsideration of S. 130, relating to officers' retired pay, etc., signed by the
following: Charles Kittleson, M. Hunt, and Charles Davis,
Civil War veterans; to the Committee on Military Affairs.
By Mr. VARE: Motion adopted at meeting of United Business

By Mr. VARE: Motion adopted at meeting of United Business Men's Association of Philadelphia, requesting passage of bill for the retirement of civil Government employees; to the Committee

on Interstate and Foreign Commerce. By Mr. YOUNG of North Dakota: Petition of R. H. Wood and seven other citizens of Lakota, and of a number of citizens of Fargo, N. Dak., praying for permission to the Pan Motor Co., of St. Cloud, Minn., to sell the balance of its capital stock; to the Committee on Interstate and Foreign Commerce.