22527, for restriction of immigration ; to the Committee ou Immigration and Naturalization.

By Mr. STEPHENS of California: Petition of the Sophia Yacht Clnb, Aralon, Catalina Island, Cal., protesting against passage of bill requiring motor boats to have both a licensed pilot and engineer; to the Committee on the Merchant Marine and Fisheries.
Also, petition of William Thum, mayor of Pasadena, Cal., favoring continuance of the bureau of efficiency; to the Committee on Appropriations.

Also, patition of the Long Beach Chamber of Commerce, protesting against passage of House bill 11372, for prohibiting the towing of log rafts in the open sea; to the Committee on the Merchant Marine and Fisheries.

By Mr. SULLOWAY: Petition of the Polish Societies of Manchester, N. H., protesting against passage of House bill 22527, for restriction of immigration; to the Committee on Immigration and Naturalization.
Also, petition of the Daughters of Liberty of Gossville, N. H., favoring passage of House bill 22527, for restriction of immigration; to the Committee on Immigration and Naturalization.
Also, petition of the Woman's Christian Temperance Union of Stratham, N. H., favoring passage of the Kenyon-Sheppard interstate liquor bill; to the Committee on the Judiciary.

Also, petitions of Storer Post, Grand Army of the Republic, Portsmouth, N. H.; Albert M. Perkins Post, Grand Army of the Republic, Epping, N. H.; and George S. Cram Post, Grand Army of the Republic, Meredith, N. H., favoring passage of House bill 14070 , for increasing pensions for deafness; to the Committee on Invalid Pensions.

By Mr. TILSON: Petition of the Hartford Central Labor Cnion, of Hartford, Conn., favoring passage of the Campbell bill (H. R. 16844), to compel manufacturers of foodstuffs to place their names and addresses upon all goods manufactured by them; to the Committee on Interstate and Foreign Commerce.

By Mr. W0OD of New Jersey: Resolutions of the Trenton (N. J.) Chamber of Commerce, favoring passage of House bill 17736 and Senate bill 4308, providing for 1 -cent letter postage; to the Committee on the Post Office and Post Roads.

Also, petitions of citizens of Trenton, N. J., favoring passage of bills restricting immigration; to the Committee on Immigration and Naturalization.

Also, resolutions of the eongregation Anshe Chased, of Somerville, N. J., against passage of bills providing literacy test for immigrants; to the Committee on Immigration and Naturalization.

Also, petitions of members of Local Union No. 540, Carmen's Union, and Local Union No. 228, Journeymen Tailors, of Trenton, N. J., favering passage of House bill 22339 and Senate bill 6172, known as the anti-Taylor system bills; to the Committee on the Judiciary.

By Mr. YOUNG of Texas: Petition of John O'Byme and other citizens of Gregg and Upshur Counties, Tex., favoring passage of the old-age pension bill; to the Committee on Pensions.

Also, resolution of the Immigration Restriction League of Boston, Mass., favoring passage of Senate bill 3175 , restricting immigration; to the Committee on Immigration and Naturalization.

## SENATE.

## Tuesday, May 28, 1912.

The Senate met at 11 o'clock a. m.
Prayer by the Chaplain, Rev. Ulysses G. B. Pierce, D. D.
The Secretary proceeded to read the Journal of yesterday's proceedings, when, on request of Mr. BoraH and by unanimous consent, the further reading was dispensed with and the Journal was approved.

Mr. HEYBURN. Mr. President, I suggest the absence of a quorum.

The VICE PRESIDENT. The Senator from Idaho suggests the absence of a quorum, and the Secretary will call the roll.

The Secretary called the roll, and the following Senators answered to their names:

| Ashurst | Cummins | Martin, Va. | Sanders |
| :--- | :--- | :--- | :--- |
| Bacon | Curtis | Myers. | Simmons |
| Borah | Fall | Nelson | Smith, Ariz. |
| Bourne | Foster | Newlands | Smith, Ga, |
| Brandegee | Gallinger | Nixon | Smith, S. C. |
| Bristow | Gardner | O'Gorman | Smoot |
| Bryan | Gronna | Oliver | Stephenson. |
| Burnham | Guggenheim | Overman | Sutherland: |
| Burton | Heyburn | Page | Thornton |
| Chamberiain | Johnston, Ala. | Percy | Tilman |
| Chiton | Jenes | Perkins | Townsend |
| Clark, Wyo. | Lippitt | Pomerene | Warren |
| Carke, Ark. | Jodge | Rayner | Watson |
| Culberson | McCumber | Richardson |  |
| Cullom | McLean | Root |  |

Mr. JONES. I desire to annoumce that my colleague [Mr. Poindexter] is unavoidably detained from the Senate.

The VICE PRESIDENT. Fifty-eight Senators have answered to the roll eall. A quorum of the Senate is present. enbolled bills and joint resolution signed.
The VICE PRESIDENT announced his signature to the following enrolled bills and joint resolution, which had previously been signed by the Speaker of the House of Representatives:
S. 5930. An act to extend the time for the completion of dams across the Savannah River by authority granted Twin City Power Co. by an act approved February 29, 1908;
H. R. 14083 . An act to crente a new division of the southern judicial district of Texas and to provide for terms of court at Corpus Christi, Tex., and for a clerk for said court, and for other purposes;
H. R. 17029. An act authorizing the Secretary of War to convert the regimental Army post at Fort Oglethorpe into a brigade post:
H. R. 20586. An act granting pensions and increase of pensions to certain soldiers and sailors of the Civil War and certain widows and dependent children of soldiers and sailors of said war; and
H. J. Res. 142. Joint resolution to declare and make certain the authority of the Attorney General to begin and maintain and of any court of competent jurisdiction to entertain and decide a suit or suits for the purpose of having judicially declared a forfeiture of the rights granted by the act entitled "An act granting the Washington Improvement \& Development Co. a right of way through the Colville Indian Reservation, in the State of Washington," approved June 4, 1898.
report of naval boabd ( s . DOc. no. 725 ).
The VICE PRESIDENT laid before the Senate a communication from the Secretary of the Navy, transmitting, in response to a resolution of the $23 d$ instant, certain information relative to the appointment of a board to consider the question of transferring certain offices of the Navy Department to the Department of Commerce and Labor, which, with the accompanying paper, was referred to the Committee on Naval Affairs and ordered to be printed.

JOSEPH M, PADGETT $v$, UNITED STATES ( s, dOC. NO. T24).
The VICE PRESIDENT lald before the Senate a communication from the assistant clerk of the Court of Claims, transmitting a certified copy of the findings of fact and conclusion of law filed by the court in the cause of Joseph M. Padgett $v$. United States (Washington Navy Yard), which, with the accompanying paper, was referred to the Committee on Claims and ordered to be printed.
aressage from the house.
A message from the House of Representatives, by D. K. Hempstead, its enrolling clerk, announced that the House had agreed to the amendments of the Senate to the joint resolution (H. J. Res, 319) making appropriations to supply deficiencies in the appropriations for contingent expenses of the House of Representatives for the fiscal year 1912, and for other purposes.
The message also transmitted to the Senate resolutions of the House on the life, character, and public services of James P. Latta, late a Representative from the State of Nebraska. petitions and memorials.
The VICE PRESIDENT presented a petition of the congregation of the Dingman's Methodist Episcopal Church, of Delaware, Pa., praying for the adoption of an amendment to the Constitution to prohibit the manufacture, sale, and importation of intoxicating liquors, which was referred to the Committee on the Judiciary.
Mr. CULLOM presented a petition of the Chamber of Commerce of Quincy, III, praying for the enactment of legislation to provide for the preparation and printing of a national directory of commercial organizations of the Enited States, which was referred to the Committee on Mantfactures.
He also presented a memorial of the Silver Crown Building \& Loan Association, of Chicago, Ill, remonstrating against the enactment of legislation levying a special excise tax on building and loan associations, which was ordered to lie on the table.

He also presented a petition of sundry citizens of Hillside, III., praying for the enactment of legislation to prohibit the use of insignia and garb of any denomination in the Indian public schools, which was referred to the Committee on Indian Affairs.
He also presented a petition of sundry members of the Ladies of the Mraceabees of the World, residents of Chicago, III., praying for the enactment of legislation granting to the publications of fraternal associations the privileges of second-class mail matter, which was referred to the Committee on Post Offices and Post Roads.
-He also presented a petition of the Woman's Christian Temperance Union of Bond County, Ill., praying for the enactment of an interstate liquor law to prevent the nullification of State liquor laws by outside dealers, which was referred to the Committee on the Judiciary.
He also presented a petition of sundry citizens of New York City, N. Y., praying for the passage of the so-called anti-injunction bill, which was referred to the Committee on the Judiciary.
Mr. GALLINGER presented a petition of members of the Woman's Auxiliary of St. Paul's School, of Concord. N. H., praying for the enactment of legislation to provide medical and sanitary relief for the natives of Alaska, which was referred to the Committee on Territories.
He also presented petitions of sundry citizens of the District of Columbia, praying for the enactment of legislation to maintain the present water rates in the District; which were referred to the Committee on the District of Columbia.
Mr. POMERENE. I present letters from the legislative committee of the Grain Dealers' National Association and the transportation committee of the Peoria Board of Trade and sundry telegrams from chambers of commerce and commercial organizations throughout the State of Ohio in faror of Senate bill 6810, relating to bills of lading. I do not ask that they be read, but I should like to hare them printed in the Recond.

There being no objection, the letters and telegrams were ordered to lie on the table and to be printed in the Record, as follows:

Washington, D. C., May 28, 1912.

## Hon. Atlee Pomerene, <br> United States Senate.

Dear Sir: The Grain Dealers' National Association gives its hearty support and approval to Senate bill 6810 .
This association represents the entire grain interests throughout the United States in all of its branches. Its membership of more than 2,000 is composed of country shippers, receivers, and exporters. This membership makes it national in scope and thoroughly representative of the entire grain industry of the country.
${ }^{1}$ The matter of bills of lading has been one of great importance and serious consideration by this organization for a great number of years, and Senate bill 6810 meets the hearty approval not only of this association itself, but of its constituent members.
It is to be hoped that this measure will receive the approval of Congress at the present session, because there is a crying necessity for remedial legislation of this character.
Respectfully submitted by the legislative committee of the Grain Dealers' National Association.
A. E. Reynolds, Chairman.

Washingtoy, D. C., May $28,1912$.
Hon. Atlee Pomerene,
United States Senate.
Dear SIr; On behalf of the Peoria Board of Trade I want to state that we are very much in favor of Senate bill 6810, in regard to the bill of lading matter, and belfeve it is the bill that should be passed.
This matter is of vital importance to the whole grain interests of the country, and we are very much in need of the protection such a bill will give us.

Transportation Committer Peoria Board of Trade, By WM. T. Cornelison.

Cincinvati, OHIO, May 25, 1912.
Senator Pomerexb,
Washington, D. C.:
The Cincinnati Branch, National. League of Commission Merchants. heartily indorse your amended bill S. 6810, now before the United States Senate. Ve trust that you wili use your best efforts in urging the passage of this bill.

Virgil M. Gemrard, Secretary.
Chicago, Ill., May 22, 1912.
Senator Atlee Pombrene,
tor Atlee Pomprene,
Senate Office Building, Washington, D. $O .:$
The undersigned respectfully asks that you give your support and
influence to Senate bill 6810 , the Pomerene bill, in contradistinction to Senate bill 957 . Letter will follow.

John C. Scales,
Chairman Refrigerator-Car Line Committee, National League Commission Merchants.

East St. Louis, Ill., May 27, 1912.

## Senator Pomerene

Washington, D. C.:
The East Side Manufacturing Association, representing large number of shippers, favor passage Pomerene substitute Senate bill 6810 , relative bill of lading, and urge upon you the importance of your support of same.

## East Side manufacturers' association.

P. M. HANson, President.

Indianapolis, Ind., May 27, 1912.
Hon. Atlee Pomerene,
Cnited States Senate, Washington, D. C.:
Shippers and receivers of Indinnapolis, represented by the Indianapolis Freight Bureau, strongly indorse Pomerene
6810 , on bills of lading, and urge its adoption.

Indianapolis Freight Buresu,
By C. C. Haxch
J. Kgayex, Chairm Exeoutive Vommittee.
J. Keayex,

Commissioner.

## Hon. Atlee Pomebane.

Chicago, 16L., May 27, 1918.
United States Senate, Washington, D. O.:
The Chicago Association of Commerce sent their attorney, Cornelius Lynde, to Washington to approve, with certain modifications, which Mr. Lynde reports were acceptable, the so-called Pomerene bill-of-lading bill. With these modifications acceptable to you, we favor the Pomerene substitute bill, known, we understand, as Senate bill 6810.

The Chicago Assoclatiox of Commerce,
By I. C. Barlow, Traffic Director.
Senator Pomerexe,
Detroit, Mich., May $87,1912$.
Washington, D. $C$. :
Michigan Manufacturers' Association is anxious that substitute bill lading bill becomes a law.

Hon. Atlee Pomerent,
Washington, D. C.:
We indorse substitute Senate bill 6810, and earnestly urge it passage.

The Davis Millivg Co., Robt. R. Clark, President. Chicago, ILL., May 27, 1912.

## Hon. Atlee Pomerene, <br> Senate Chamber, Washington, D. C.:

Many members of the Illinois Manufacturers' Association are interested in the amendments to the bill of lading measure agreed upon at the conference held in Washington, May 22 , and are anxious to secure the passage of the Pomerene substitute, Senate bill 6810 .

John M. GLenn, Secretary.

Hon. Atlee Pomerene
New Yonk, May 27, 1912.
Washington, D. C.:
This organization, comprising 390 wholesale produce commission merchants, located in 29 principal cities of the United States, offers its unqualified indorsement to your substitute bill No. 6810, containing amendments agreed to by bankers and shippers at conference held at at which time, we understand, this bill will come to a vote. Wednesday, at which time, we understand, this bill will come to a vote.

National League of Commission Merchants of the United States.
Cedar Rapids, Iowa, May 27, 1912.
Hon. Atlen Pomerene,
Senate Office Building, Washington, D. C.:
The Cedar Rapids Commercial Club, representing the shipping inbill No. 6810, and urge its passage.

By Cedar rapids Comargacial Cleb,

Minneapolis, Mins., May 27, 1912.
Hon. Atlen Pomerene,
Senate Ofice Building, Washington, D. C.:
This will confirm our letter to you and other Senators comprising the committee handling Senate bill 6810, on bills of lading, and will also confirm similar letter to Senators from Minnesota approving the Fomerene substitute bill and urging all to use every effort toward passing this bill without change. WVe, as one of largest shippers, betion of knowing his rights. Hence the necessity of favorable action is not imperative, and we request such action of United States Senate. Pillsbury Flour Mills Co.,

Chicago, May 27, 1912.
Senator Atlee Pomergne,
Senate Office Building, Washington, D. C.:
Representing the shoe wholesaling interest of the United States, we urge the passage of the Pomerene substitute Senate bill 6810, because it is a complete code on bills of lading, practically already adopted by
nine States, pending in others, and the best calculated for securing nine States, pending in others, and the best calculated for securing
uniformity in both State and Federal laws governing bills of lading uniformity in both State and Federal laws governing bills of lading. National Shoe Wholesalers' Association,
S. W. Campbel, Scoretary.

ST. Joseph, Mo., May 27, 1912.
Hon. Atlee Pomerene,
Senate Office Building, Washington, D. C.:
The Commerce Club of St. Joseph, Mo., strongly indorses Pomerene substitute Senate bill 6810 .
H. G. Kвaкд, Commissioner.

Minneapolis, Minn., May 27, 1912.
Hon. Atlee Pomerene
United States Senate, Washington, D. C.:
The Pomerene substitute Senate bill 6310, relating to bills of ladof the country, and, in our opinion, imposes no hardship on common carriers, and we earnestly desire its passage.

The Minneapolis Chamaer of Commerch,
By C. A. Magnuson, Chairman Committee.
By C. A. Magnuson, Chairman Committee.
OMAHA, NEBI., May 27, 1918.

## Athen Pomerene,

Senate Oflice, Washington, D. C.:
Commercial Club of Omaha, representing various business interests, Omaha, South Omaha, and Council Bluff, Indorses your substitute Sen-
ate bill 6810 on behalf shipping interests of these tliree clties. We ate bill 6810 on behalf shipping interests of these three cities. We
hope you will succed in having same enacted into law. Bill un-
doubtedly represents best thought of all interests concerned and will give rellef from many abuses now prevalent. Have advised Nebraska Senators of our position and am urging them to cooperate with you. E. J. MeVANN

Manager Traflo Burcau.
Hon. Athen Pormenene,
Cilicago, ILL., May 27, 1912.
Unitel States Senate, Washington, D. C.:
We strongly Indorse and urge the passage of the Pomerene substitute Senate bll No. 6810 , relating to bills of lading NATIONAL IMPlement AND VEHiClia Association, 1. W. McCullovgi, Manager.

## Senator Athee Pomgrens

Quincy, ILtı, May 27, 1919.

## This bureat approves soup ${ }^{\text {. }}$..

lading, and respectfully requests it
QUiNcy Freigirs Bureat.
L. B. Bosweta, Commfssioner.

St. Louis, Mo., May 27, 1912.
Hon. Athee Pomernne,
Senate Ofice Building, Washington, D. C.
TVe strongly Indorse substitute Senate bill 6810, relating to bills of lading, and urge its passage.

By James A. Thox, Assistant And Expormens' Association,
By James A. Thox, Assistant Secretary.

Hon. Athee Pomenene,
Moline, IhiL, May 27, 1912.
United Siates Senate, Washington, D. C.:
Tnderstanding that the Pomerene substitute Senate bill 6810, covering bills of lading, will be reached on the Senite Calendar Wednesday, the by the National industrial Tratic Ieague, and belng, we believe, the most satisfactory for adoption.

Dexie \& Co.

Hon. Athee Pometexf.
ST. Josepir, Mo., May 27, 1912.
Scmate ONce Building, Washington, D. C.:
The St. Xoscph Ponrd of Trade unanimously Indorses Pomerene subguarding cur commercial interests and respectrully solfcit your favorable consideration.

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The St. Joserit Boazd of Trade. J. I. Frederick, President.
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## F.

Boston, Mass., May 25, 1912.
Hon A. Pommernes,
Washington, $D$. O.:
The Natlonal League of Commission Merchants strongly indorse the ameaded Pomerene bili. It meets the needs of both banking and business interests.

Edgan W. J. HFampx,
Secretary Boston Branch.
Senator Athen Pomerene,
Boston, MAss., May 25, 1912.
Boston Frult and Produce Exchange much interested in the amended Pomerene Senate bill 6810 . It meets the needs of bankers and shippers. Every effort for its passage will be appreciated.

Mr. SMITH of Georgia. I present resolutions adopted by Masonic lodges in the State of Georgla, favoring the passage of House joint resolution No. 271 relating to the use of the insignia of fraternal or secret socleties. I ask that the resolutions be printed in the Recond and referred to the Committee on Military Affairs.

There being no objection, the resolutions were referred to the Committee on Military Affairs and ordered to be printed in the Record, as follows:

> LaNDeUM LODGE, No, 48, F, AND A, M, Savannah, Ga., May $18,1912$.

Hon. Hoke Smiry,
United States Senator, Washington, D. C.
Dear Sir: I have the honor to transmit to you the inclosed copy of resolution passed last nlght by Landrum Lodge, No. 48 . Free and Ac-
cepted Masons, and to request that you glve the resolntion your fayorcepted Masons, and to request that you glve the resolution your fayorable attention and exert your influence as thercin urged.
Yours, very truly,
W. C. Travis, Sccretary.

Whercas we are informed that there is pending in the House of Representatives a resolutlon Introduced by Mr. Harrison of Mississippi (H. J. Res. 271) directing the. Secretary of War to permit emblems ments, tombstones, slabs, or markers in the national cemeteries of the United States; and
Whereas many men have found both consolation and refreshment in the brotherly love and affection whlch such organizations are intended to promote, and naturally many such men desire to have
their last resting places marked by the emblems of some beloved their last resting places marked by the emblems of some beloved
fraternity; and Whaternity ; and
Whereas it seems but simple justice that the wishes of the dead
should be granted in this respect: Now therefore be it should be granted in this respect: Now therefore be it
Resolved by Landrum Jodje, No. 48, Free and Accepted Masons, That Congress be requested to pass thls resolution and permit the placIng of such emblems and insignia over the graves of members of fraternal and secret orders.
Kesofecd further, That a copy of these resolutions be sent by the
secretary, under the seal of the lodge, to Senators for Georgla and to
the Representative from this district, and aiso to the Committee on
Military Affairs of the House of Representatives at Washington with Milltary Affairs of the House of Representatives at Washington. With
the request that they exert their influence to have the said resolution, the request that they exert their influence to have the said resolution, No. 271 , passed.

Passed May 17, 1912.
A true copy.
W. C. Travis, Sceretary.

Zebcbbabel Lodge, No. 15, Free and Accepted Masons, Savannah, Ga., May 2s, 1912.
Whereas the Declaration of Independence was drawn by Masons, and all
the early struggles for the independence of this country were aided the early struggles ior the independence of this country were aided
and encouraged by the Masons, who have ever stood for individual liberty and for the highest ideais in private and public life; and
Whereas under a rule of the War Department no insignia or emblem of a fraternal or secret soclety can be placed over the grave of one buried in a national cemetery; and
Whereas many worthy and patriole Masons have laid down their lives
for their country and the members of this order atil for their country and the members of this order still constitute a large part of the defenders of the State and Nation; and
hereas there is now pending before the Committee on Military Affairg of the House of Representatives House joint resolution No. 271, by
Mr. Habrison of MisslssippI, providing for the placing of insignin or emblems of fraternal or secret societies on grayes in national ceme teries: Now therefore be it
Resolved, That Zerubbabel Lodge, No. 15, Free and Accepted Masons, and the members thereof, do most heartily approve sald Honse Joint on Military Afairs and the National Congress to pass soid resolution No. 271 , rud we further urge upon our Senntors and lepepesentatives in Congress to nse their influence in favor of the same; be it forther
Resolved, That the Secretary of this lodge forward a copy of this Congress from this districtors from GGorgia, to the Representative in Affirs, under the seal of the lodge, and call their attentlo to thry Arrairs, under the seal of the lodge, and call their attention to this equest.
SEAL.]

William A. Bismop, Secretary.
Whereas the Junior Order Enited American Mechanies is a secret order in which are taught the purest patriotism and the deepest devotion to our beloved country ; and
Whereas it has come to our attention that under an order or rule of the Var Department it is forlidden for the emblems or Insignia of secret or fratermal orders to be displnyed on the graves in the national cemeteries; and
Whereas it is our understanding that a resolution has been introduced in the House of Representatives by Mr. Haprisox of Mississlppl, known as House foint resolution No. 271 , providiag that the amblems and insignia of secret and fraternal orders be permitted to be placed on tombstones, monuments, slabs, and markers in national ceme-
teries under certain regulations: Now therefore be it
Resolved by Resolution Council. No. g of the Junior Ovider United
merican Mechanics, That we most heartly approve the said rosolntion American Mechanics, That we most heartly approve the said rosolntion to designate, prion to his death, what emblems or insfgnia shall be placed over his krave, and also favor placing such insignia shall be blems as the deceased may have selected when in life, without regnrd to the wishes of the nearest relatives; and we further favor allowing such emblems and insignia to be placed over the graves of persons leaving no near relatives when the fraternal or secret soclety to which such deceased person belonged or his legal representative so reguests. Resolved further. That we urge and request the Senators from Georgia, the Congressman from this district, the Honse Committee on Military Affairs, and all Members of Congress to use their Influence toward the
passage of the sald resolution by Mr. Harrisos of Mississippi No. and that the secretary of this council send to each of the sald Senators and to our Representative and the House Committee on Military Affairs a copy of this resolution.
Passed by Resolution Council.
Passed by Resolution Council, No. 2 , Junior Order United American
Mechanics, this 20th day of May, 1912. Mechanics, this 20 th day of May, 1912 .
A true copy.
[syat.]
ROBERT M. TEXNILLE, Secrctary.
C. W. Holliday, Councifor.

Mr. SANDERS. I present a communication from the secretary of the National Federation Retail Implement and Vehicle Dealers' Associations, of Abilene, Kans, and a communication from the National Implement and Vehicle Association, of Chicago. Ill., remonstrating against the establishment of a rural parcel-post, I ask that the communications be printed in the Recond and referred to the Committee on Post Offices and Post Roads.

There being no objection, the communications were referred to the Committee on Post Offlces and Post Roads and ordered to be printed in the Record, as follows:

The National Federation Retaif Impleatent
and Vehiche Dealems' Associations,
secretary's Ofyick,
Hon. Newerly Sanders
Washington, D. C.
My Drar Mr, SANDERS: It is needless to tell you the position our federation takes in regard to parcel-post matters. We have had this matter up a number of times with your assoclation, and I am sure that it was discussed the year that you were president. We feel that the establishment of a rural parcel post would be very disastrous, I do not
care to engage in a detalled discussion of the matter becnuse ithink care to engage in a detalled discusslon of the matter, because I think
you know all of the arguments we have to set forth. in simply writyou know all of the arguments we have to set forth. i am simply writing you at this time to ask on behalf of the 5,000 implement and hara ware dealers aftiliated in our federation your infuence in defeating any parcel-post legislation at this session of Congress, We belfeve
that the only way to settle this matter now is to refer it all to a commission with power and means to make a thorough investigation So many plans have been suggested that it seems to me it would be unadvisable to enact any legfalation until due conslderation lias been given the subject.
Wishing you abundant success, and assuring you of my esteem, I remain.

Sincerely, yours,
H. J. Hodon, Secretary.

Nationat Implement and Vehicen Association OF THE UNITED STATKA OV AMERICA,

Chicago, May i5, 1912.
Hon. Newkly Saxders,
Uniled states Senate, Washington, D. O.
Dear Mn, Saxpers: I have a letter from onr mutual friend, Mr. H. J. Hodre, of the National Federation of Retall Implement and Velifcle whleh you are aware that the retall dealers in our lines are stroagly You WI
ent and Felso rocall that the old Associntlon of Agricultural Implewhile our present assoclation has given no offlelal expression on the subject, yee a great many of our mombera stand with the dealers in their position.

We belleve the attitude they now take is a reasonable one, Innsmuch as they suggest referring the whole question to a commission with Dower and means to make a thorough investigntlon. This certainiy before the public many years and will have a most important learing on the retalifing of merchandise throughout the country a little farther detny pending the report of such a commtsion can not possitily be serlously detrimental to any interest, and we hope it will be your pleasuro to take the same view of it and support any bill which will secure the desfred result

With the kindest personal regards, I beg to remain, Yours, truly,
E. IV. McCullovaH.

Mr. GRONNA presented a memorial of sumdry citizens of Larimore, N. Dak., remonstrating against the enactment of legisiation to restrict the free and open marketing of grain, which was referred to the Committee on $\Delta$ griculture and Forestry.

He also presented a memorial of sundry citizens of Kintyre, N. Dak., remonstrating against the adontion of certain amendments to the patent laws, which was referred to the Committee on Patents.

Mr. ASHURST presented a petition of Grand Canyon Lodge, No. 249, Brotherhood of Rallway Carmen of America, of Winslow, Ariz., praying for the enactment of legislation to prohiblt fraud upon the public by requiring manufacturers to place their own names upon manufnctured articles, which was referred to the Committee on Manufactures

Mr. ROOT presented a petition of sundry members of the Ladles of the Maccabees of the World, residents of Hudson, N. Y., praying for the enactment of legislation granting to the publications of fraternal associations the privileges of secondclass mail matter, which was referred to the Committee on Post Offices and Post Roads.

## REPORTS OF COMMITTEES

Mr. NELSON, from the Committee on Commerce, to which was referred the bll (S. 6925) to authorize the Chlcago, Burlington \& Quincy Railroad Co. to construct a bridge across the Mississippi Rirer near the city of St. Lonis, in the State of Missouri, reported it without amendment and submitted a report (No. 803) thereon.

Mr. GIOONNA, from the Committee on Agriculture and Foresiry, to which was referred the bill (S. 93) to establish a botanical laboratory at Denver, Colo., reported it with an nmendment and submitted a report (No. S04) thereon.

Mr. BIISTOW, from the Committee on Post Offices and Post Roads, to which was referred the bill ( $\mathrm{S}, 5790$ ) for the rellef of C. E. Moore, reported It without amendment and submitted a report ( $\mathrm{No} . \mathrm{S05}$ ) thereon.

Mr. OURTIS, from the Committee on Pensions, to which were referred certain bllis granting pensions and increase of pensions, submitted a report (No. 807) accompanfed by a blll (S. 6977 ) granting pensions and incrense of pensions to certain soldiers and sailors of the Civil War and certain widows and dependent relatives of such soldiers and sailors, the bill being a substitute for the following Senate bills heretofore referred to the committee:
S. 펴. WiHiam H. Wyatt.
S. 714. Eliza J. Anderson.
S. 1083. Charles F. Young.
S.1138. William H. Power.
S. 1716 . Nancy J. Tolfree.
S. 1950. William R. Amen.
S. 2102 Abner K. Gray.
S. 2651. William P, Gilbert.
S. 2861. Daniel Darenport.
S. 3094. Wesley Hunt.
S. 3107. Sue B. Merrill.
S. 3184. Godfrey Hamminrberg.
S. 3359. Joseph S. Eving.
S. 8460 . Mary Ann Babeock.
S. 3554. Henry M. Dunlap.
S. 3577. Clyde W. Durall.
S. 8690. Henry C. Carbee.
S. 4016. James S. Evans.
S. 4088. Levi WIIt.
S. 4090 . Hamilton E. Turner,
S. 4209. Francis M. Beryy.
S. 5252. Marcus Conuelly.
S. 5289. Alew M. Riples.
S. 5311. Orlando C. Reck.
S. 5447 . Thomas E. Ellis,
S. 544 . Calvin E. Barney.
S. 5664 . Wita B. Stewart.
S. 5. 807 . Theodore H. Wilson.
S. 5051. Mary Agnes Drumgoold.
S. 5967. John T. Allen.
S. 6019. Robert Asharst.
S. 6024. Marion H. Bolerjack.
S. 6025. Janes Melanfel.
S. 8026. John W. Webb.
S. 60S3. Ciward Murphy.
S. 6119. Robert H. Overley,
S. 6120. Samuel P. Murrell
S. 6137. Reason Walker.
S. 6285. Martha L. Perry.
S. 6350 . Rachel Ann Bovee
S. 6\#95. Eliza T. Vastin.
S. 6:390. Howard Mobley (known as Howard Miller).
S. G484. John A. Canip.
S. 6448. Palmer Atkinson.
S. 6451. Kobert Wond.
S. G491. Alexander Harris.
S. 0510. Edward H. Baker.
S. 0588. Erederick O. Nims.
S. 6635. Margaret J. Grable.
S. 6645. Willinm Dawson.
S. 6679. Thomas Maupli.
S. 6690. Edwlu TV. Joluson.
S. 6706. James Sweet.
S. 6708. Thomas MeCarty.
S. 0752. George B. Tumey.
S. 6754. George Elliott.
S. 67. Robert W. Shaffer.
S. 6783. Thomas B. Rand.
S. 0S04. Thomas A. Christy.
S. 6805. Michael McNulty.
S. 6806. George W. St. Clair.
S. 6807. Henry H. Bowman.
S. 6811. Henry Johnson.
S. 6816. Jeremiah Williams.
S. 6817. William Konoyer.
S. 6831. Addie E. Ferrell.
S. 0832. Sarah D. Shaw.
S. 6849. Mellssa J. Sheflield.
S. 0854. Smith Whitman.
S. 6856. Charles F. Wellman.
S. 6858, Cyrus E. Prindle.
S. 6859. Frederick Fichards.
S. 6860. Elroy S. Jennings.
S. 6865. Lyman C. Putman.
S. 6866. James A. Dunton.
S. 6867. Elias H. Davis.
S. 6888. Charles H. Robinson,
S. 6889. Martin O'Dowd.
S. 6895. Lydia M. Cole.
S. 6917. Oliver C. Swarthout.
S. 6923. Erederick Braun.
S. 6024. Jennie Bassett.
S. 6087. Fmma L. Tappan.

Mr. CURTIS, from the Committee on Pensions, to which were referred certain bills granting pensions and Increase of penslons, submitted a report (No. 808), nccompanted by a bill (S. 6078) granting pensions and increase of pensions to certain soldiers and sailors of the Fegular Army and Navy, and certain soldlers and sallors of wars other than the Civil War, and to widows of such soldiers and sallors, the blll belng a substitute for the following Senate bills heretofore referred to the committee:
S. 152. Grant Noble.
S. 350. Edward E. Shaughnessy.
S. 428. Gust Carlson.
S. 451. Ira Howell.
S. 4768. Jethro J. T. Garde.
S. 5824. Willam Buck.
S. 5393. Anna E. I. Webb.
S. 6676. Marion Franklin.

Mr. CUIRTIS, from the Committee on Pensions, to which was referred the bill (H. R. 21478) granting pensions and incrense of pensions to certain soldiers and sailors of the Regular Army and Navy, and certain soldiers and sailors of wars other than the Givil War, and to widows of such soldlers and sallors, reported it without amendment and submitted a report (No. 809) thereon.

He also, from the same committee, to which were referred the following bills, reported them severally with amendment and submitted reports thereon
H. R. 22194. An act granting pensions and increase of penslons to certain soldiers and saflors of the Regular Army and Navy, and certain soldiors and sailors of wars other than the Civil War, and certain widows and dependent relatives of such soldiers and sallors (Rept. No. 810) ;
H. R. 22201. An act granting pensions and increase of penstons to certain soldiers and soflors of the Civil War and certain widows and dependent children of soldiers and sailors of said war (Rept. No. S11) ;
II. R. 22 S67. All aet granting pensions and increase of pensions to cortain soldlers and sallors of the Regular Army and Navy, and certain soldiers and sailors of wars other than the Civil War, and to widows of such soldiers and saflors (Rept. No. 812):
H. R. 23515. An act granting pensfons and fncrease of penslons to certain soldiers and saflors of the Regular Army and Navs, and certain solders and sailors of wars other than the Civil War, and to widows and dependent relatives of such soldlers and sallors (Rept. No. S13) ; and
H. 1. 23765. An act granting pensions and increase of pensions to certain soldiers and sallors of the Regular Army and Nars, and certain soldiers and sailors of wars other than the Civil War, and to widows of such soldiers and sallors (Rept. No. 814).

## bills AXD JOINT RESOLUTION INTBODUCED.

Bills and a foint resolution were introduced, read the first time, and, by unanimous consent, the second time, and referred as follows:

By Mr. MYERS:
A bill (S. 6005) making it unlawful for any soclety, order, or association to send or receive through the Unlted States mails, or to deposit in the United States malls, any written or printed matter representing such society, fraternal order, or association to be named or designated or entitled by any name hereafter adopted, any word or part of which title shall be the name of any bird or animal, the name of which bird or animal is alrendy being used as a part of its title or name by any other society, fraternal order, or association; to the Committee on Post Offices and Post Roads.

By Mr. IIPPITT.
A bill (S. 6966) granting an increase of pension to Sarah J. Viall; to the Committee on Pensions.

By Mr. SANDERS:
A blll (S. 6067) to amend an act entitled "An act to revise, consolidate, and amend the statutes relating to patents and copyrights" ; to the Committee on Patents.

By Mr. SMOOT:
A bill (S. 6968) granting an increase of pension to James Luther Justice: and

A blll (S. 6069) granting a pension to Barbara Haws (with accompanying papers) ; to the Committee on Pensions.

By Mr. CATRON:
A bill (S. ©070) to remore the charge of descrtion from the millitary record of Jose G. Griego ; to the Committee on Military Affairs.

By Mr. LODGE
A bill (S. G971) granting a pension to Corda P. Gracey (with nccompanying papers) ; to the Committee on Pensions.

A bill (S. 6972) for the relief of John I. Brown \& Son and others (with nceompanying paper) ; to the Committee on Claims. By Mr. ROOT:
A bill (S. 6973 ) granting an increase of pension to Mary A. Crocker (with accompanying papers); to the Committee on Pensions.

By Mr. FOSTER:
A bill (S. 6974) for the rellef of the owners of the steamship Esparta; to the Committce on Claims.

By Mr. O'GORMAN:
A blil (S. 6975) to earry ont the findings of the Court of Clafms in the cnse of Marie L. Hermance, administratrix of Jeremiah Simozson, decensed; to the Committee on Claims.
By Mr. BURTON:
A bill (S, 0079) granting an increase of pension to Emma I. Myers (with accompanying paper) ; to the Committee on Penstons.
A joint resolution (S. J. Res. 110) for the appointment of three members of the Roard of Managers of the National Home for Disabled Volunteer Soldlers; to the Committee on Military Affairs.

AMENDMENTS TO APERORBLATION BILLS.
Mr. LODGE submitted an amendment proposing to appropriate $\$ 1,500$ for the construction of a sidewalk bordering the
property of the Government at Fort Banks, Mass., etc., intended to be proposed by him to the sundry civil appropriation bill (H. R. 25009), which was referred to the Committee on Appropriations and ordered to be printed.
Mr. BURTON submitted an amendment proposing to appropriate $\$ 2,000$ for the salary of a chief of divislon of compilation in the Bureau of Forefgn and Domestle Commerce, ctc., intended to be proposed by him to the legislative, etc., appropriation bill (H. R. 24023), which was referred to the Committee on Appropriations and ordered to be printed.
He also submitted an ameadment proposing to increase the salary of the pay teller in the oflice of the assistant treasurer at Cincinnati, Ohfo, from $\$ 1,500$ per annum to $\$ 2,000$ per dunum, etc., intended to be proposed by him to the legislative, ete., appropriation bill (H, R. 24023), which was referred to the Committee on Appropriations and ordered to be printed.

He also submitted an amendment proposing to appropriate $\$ 2,500$ for civilian assistant in the Bureau of Yards and Docks, etc., intended to be proposed by him to the legislntive, etc., appropriation blll (H. R. 24023), which was referred to the Committee on Approprintions and ordered to be printed.

## JOHN T. M'CROSSON $A X D$ OTHERS.

Mr. POINDEXTER submitted an amendment intended to be proposed by him to the bill (H. R. 11628) authorizing John T. McCrosson and associates to construct an frrigation ditch on the island of Hawail, Territory of Hawail, which was ordered to lle on the table and to be printed.

WITHDRATAL OF PADERS-GEORGE B. DUNCAN.
On motion of Mr. Beadley, it was
Ordered, That there be withdrawn from the fles of the Senate the papers in the case of Senate bill 182. Sixty-second Congress, for the thereon.

## pROPOSED TARIFY LEGISLITION.

Mr . NEWLANDS. I submit a proposed amendment to the pending tariff bill, which I ask may be read.

The VICE PRESIDENT. Without objection, the proposed amendment will be read.
The Secretary read as follows :
Amendment intended to be proposed by Mr. Newlayds to the bill (E. M. 18642) to amend an act entitied "An act to provide revenues, equalize other purposes," approved August 5 , 1909:
Whereas certain of the duties heretofore levied by law on articies imported from forelgn countries into the Enited States are so high as to encourage and facilitate the imposition of excessive prices for similar Articles or domestic production; and
Whereas both the Republican and Democruce mumcient rovenue; and tlons in their respective platforms, committed themselves to a recision of tarifi duties, the former to a revision based on the asccrainment of the difference in the cost of production at home and abrosd with A fair profit to the manufacturer, and the latter to a revision and gradual reduction of the tarifi to a revenue basts; and
Whercas both partics have declared that such revision should be accompllshed with a due regard to the interests of domestic workers and Without destructive readjustments of domestic industries; and
Whercas neither of such partics is in complete control of legisiation pletely its principles and policies, and compromise is therefore desirable ind necessary in order to prevent a deadlock in legislation prejudicial to the finterests of the United States: Now therefore
Re it cracted:
Secrios 1. That on the 1st Gay of January, 1013, a reduction of 10 per cent shnil be made in the duties now imposed by law on articles imported into the Unted States from forelgn countries, and that on the ist day of January of each year thereafter for the perlod of four years a firther reduction of 5 per cent shall be made on such dutles untll a total reduction of 30 per cent in such dutles ghall be made : Proctiled, hoverer. That quch reductions shall not apply to duties on articles shall be hercafter specifically flxed by law: And provided further. That such reduction shall not apply to duties on articles the importations of such reduction shail not apply to duties on artiches the importations of
which during the previous fiscal year heve equaled one-teath of the production of similar articles and produets in the Unlted States.
SEC 2. That the ascertainment of the tacts upon which the foragoing provisions shall take effect shall be made by a tarif commissfon conslsting of five members to be appointed by the President, by and with the ndvice and consent of the Senate, of whom no more than three shall belong to the same party that the terms of the commissioners shall be one, two, three, four, and five years, respectively; and that the Presieach; that at the expiration of such terms the term of each successor shall be for the period of flve years.

The VICE PRESIDENT. Does the Senator desire to lave the proposed amendment referred to the Committee on Finance? Mr. NEWIANDS. I will take action in regard to that later on. Let the proposed amendment lie on the table.
The VICE PRESIDENT. Without objection, the proposed amendment will lie on the table for the present.

PUBLIC-LAND ENTRIES.
Mr. SMOOT. I submit a conference report and ask that it be considered immediately.

The renort was read, as follows:
The committee on conference on the disagreeing votes of the two Houses on the amendments of the House to the bill ( S . 3307 ) to amend section 2291 and section 2297 of the Revised Statutes of the United States relating to homesteads, having met, after full and free conference have agreed to recommend and do recommend to their respective Houses as follows:
That the seunte recede from its disagreement to the amendments of the House, and agree to the same with amendments as follows:

Amendment numbered 1: On page 2, line 7, of the House amendment, strike out the word "any" and insert in lieu thereof the word " that."
Amendment numbered 2: On page 2 of the House amendment strike out the following words: "That the entryman may be absent from the land for not more than five months in each period of one year after establishing residence," and in lieu of the words stricken out insert the followlig: "That upon filing in the loenl land office notice of the beginning of such absence, the entryman shall be entitled to a continuous leave of absence from the land for a period not exceeding five months in each year after establishing residence, and upon the termination of such absence the entryman shall file a notice of such termination in the local land office."

Amendment numbered 3: After the word "shown," on page 2, Hine 12, of the House amendment, strike out the semicolon and insert a comma and the following: "and the person commuting must be at the time a citizen of the United States."

Amendment numbered 4: On page 2 of the House amendment, at the end of section 2291, insert the following: "Provided further, That the entryman shall, in-order to comply with the requirements of cultivation herein provided for, cultivate not less than one-sixteenth of the area of his entry, beginning with the second year of the entry, and not less thin one-elghth, begiming with the third year of the entry, and until final proof, except that in the case of entries under section $G$ of the enlarged-homestead laws double the area of cultivation herein provided shall be required, but the Secrotary of the Interior may, upon a satisfactory showing, under rules and regulatlons prescribed by him, reduce the recuired area of enltivation: Provided, That the above provision as to cultivation shall not apply to entries under the act of April 2s, 1904, commonly known as the Kinkald Act, or entries under the act of June 17 , 1902, commonly known as the reclamation act, and that the provisions of this section relative to the homestead period shall apply to all unperfected entrics as well as entries hereafter made upon which resldence is required: Proildcd, That the Secretary of the Interfor shall, within 60 days after the passage of this act, send a copy of the same to each homestead entryman of record who may be affected thereby, by ordinary mai to his last known address, and any such entryman may, by giving notice within 120 days after the passuge of this act, by registered letter to the register and receiver of the local land office, elect to make proof upon his entry under the law under which the same was made withont regard to the provisions of this act."

That the House agree to the same.

$$
\begin{aligned}
& \text { Reed Saroot, } \\
& \text { W. I. Jones, } \\
& \text { Francis G. Newlands, } \\
& \text { Managers on the part of the Senate. } \\
& \text { Scort Ferris, } \\
& \text { Edwabd T. Taylor, } \\
& \text { Frank W. MonderL, } \\
& \text { Managers on the part of the House. }
\end{aligned}
$$

Mr. NEWLAANDS. Mr. President-
Mr. HEYBURN. I ask that the conference report be printed and lle on the table.

The VICE PRESIDENT. WIthout objection, the conference report will be printed and lle over.

Mr. SMOOT. Mr. President, I should like to ask the Senator from Idaho if he would not allow us to consider the report today?

Mr. HEYBURN. If I had time to see how much new legislation is in the bill as reported by the conferees that was not in it when it was before our committee, I would bo ready to conslder the bill to-day. I have no desire to delay it; but, of course, I have not had time to read the report. There are certnin provisions in it that are very radical. I merely want to look at the report, and that is only a fair request.

Mr. SMOOT. I had hoped, Mr. President, that we could have the matter considered and disposed of to-day.

Mr. HEYBURN. I know; I do not quarrel with that sentlment of getting things through, but I have some responsibility;

I served on the committee which reported the bill, and I want to know how much change has been made in it.
Mr. NEWIANDS. Mr. Prestdent, I wish to make a statement regarding this report. The bill has been in conference for two months. The original bill was passed in the Sennta; it went to the House, where a new bill was substituted for It. The debate in the House showed that they expected the conferees to fully consider the question of reservations embraced in the conservation policy relating to minerals, timber, and water power. The Secretary of the Interior was desirons that these reservations should be put into the bill. I was in sympathy with the Secretary of the Interior in that contention. It was the contention over that question which kept the bill so long in couference. The House conferees refused to make these rescryations, contending that they should be considered in f soparate bill, aud at the last moment I have yielded and signed the raport, because I am unwilling to withhold from the homesteaders of the country the rellef to which I think they are entitled.
I favored a reduction of the period of residence from five years to three years: I favored the allowance to homesteaders of a perlod of absence of flve months, during which they could pursue vocations that would enable them to obtain a livellhood; but I was desirous of opening up the entire surface of the public domain to homestead entries, with certain reservations from the grant as to timber, water power, and minerals, so that tho entrymen would be free from vexatious investigations and inquiries regarding the character of their land, compelling the Investigation of numerous snecial agents and delay in the ripening of their titles. I wished not only to protect the homesteader in securing for lifm a wider range of entry upon publle lands, but I also wishen to protect the future liomesteader from the monopollzation of the public domain likely to result from the enactment of a law which would be used for purposes of evasion and not for the purpose of settlement.

We all know that, under the existing misfit land laws of the United States, great monopolies have been created in the West In the shape of forests, ownerslip to the extent of a million acres having drifted into the hands of one firm, and also in coal fron, and water power. The conservation movement was designed to protect these natural resources in land, in water, in minerals, and in timber from spoliation and monopoly.

Mr. HEYBURN. Mr. President-
The VICD PRESIDENT. Does the Senator from Nevada yield to the Senator from Idaho?

Mr. NDWILANDS. I will state to the Senator that I would be glad to yield, and to-morrow I will-

Mr. HEYBURN. I do not desire the Senator to yield that I may spenk upon this report. I desire to withdraw my objection to the present consideration of it.

The VIOE PRESIDENT. Is there further objection to the present consideration of the report? The Chair hears none The question is on agreeing to the conference report.

Mr. NEWLiANDS. Mr. President, I wish to go on with my statement.
The VICE PRESIDENT. The Senator from Nevada.
Mr. NEWLANDS. I was stating that the purpose of this conservation movement was to protect the naturnl resources in land, in water, in minerals, and in forests from spoliation and from monopoly, and to offer that protection in the interest of the real homeseeker and homestender; and, so far as I am concerned, I am unwilling to cease my efforts in that direction until this purpose is fully accomplished by law.

Reference frequently is made, Mr. President, to the Canadian law as a more liberal land law for the homesteader than that on the statute books of the United Stntes. With regard to that I have to say that whilst the Canadian land laws are liberal they absolutely exempt from the grant to the homesteader the water power, the minerals, and the timber; and the Secretary of the Intorior, whilst in favor of liberalizing our land laws and our homestead laws so far as residence and nbsence from actual occupation are concerned, and patterning them after the Canadlan land laws in that direction, was simply desirous that the restrictions upon the grant imposed by the Canadian land Iaws should be inserted in our law. I regarded that as a reasonable suggestion, and I contended through long weeks of discusslon upon this subject in faror of making such a reservation.

Mr. President, the home seeker is interested only in securing the surface of the land; that is all he wants for a home; that is all he wants for cultivation. The possible minerals in the shape of coal and lron that may be beneath the sirface are of no concern to him, nor is he engaged in entering upon land for the purpose of creating water power or of engrging in the lumber business. He wishes land simply for cultivation and for a home. The solicitude which has been shown for the home seeker

In this effort to wlthhold from the grant these resources is in many cases, a hypocritieal solicitude, a sollcitude ostensibly urged in the interest of the home seeker and the homesteatier, but really asserted in the interest of the concentration of these natural resources, the monopoly of these natumal resonvees, and the exploitation of these natiral resources by the great combinations of the country. It arises from the deadly lostllity to the declared policy of both parties that the natural resources of the country should we protected from monopoly.

Mr. President, whilist I have been desirous that the grant should be restricted so far as the natumal resources are concerned, I linve not been in favor of a great natlonal landlordship, of concentrating the alministration of the publie domata in Washington for all time. Legisiation upen that subject will come herenfter when we have settled the erucial question as to whother these natural rosourees sinill be retainet for the beneft of all the people or whether they shall be turnel over to monopols. That question will then be discussed and disposed of in a manner satisfactory to the people of the Western States.
The Nation has alwiys dealt fatrly with the people of the West. The Nation has never regarded itself as the owner of these Innds in the sense that they constitnte a national asset. The Nation has always regarded itself as the trustee of those great intimal resources, holding that trastecsilip for the interest of the settlexs of the West, both those who are there How and those who are to come, and it will, donbtless, when the beneflelaries show by their laws that they also propose to protect the people's rights, that they also intend to gunra these natural resourees against combination and monopoly-tire Nation will doubtless turn them over to the States under some restrictions that will require a fafr dischnrge of the trust by the States, substituted for the Nation as the trustee for the people of the States.
I am aware that the West is restive under present conditlons; that it does not l1ke this esplonage of oflcials two or three thonsand milles awny; that it resents the presence of specin1 agents, who are charget by the nationnl laws which we have enacted with responsibility regarding the classification of these lands; that they do not like the idea of uational landlordism, of the payment of royaltles upon timber and coal and iron. That can be enstly obvinted if we IIll simply turn over to the States the royalties collected by the Nation, with the intention Iater on of turning over the entire control of these great rosources to the states as soon as by their laws they sliow that they are strong enough to maintain thelr trusts; hut no ore will coutend, at all events I will not contend, that States in a condlition of infancy possess the strength to resist the great explofting combinations which have sought to control the legislation of the country and the administration of the country, and which will find the States weaker agencles in their linnds.
So. Mr. President, my contention involves nothing but loyalty to the West, nothing but loyalty to the people of the West, nothing but loyalty to the States of the West. My contention involves the protection and preservation of these grent nutural resources for all the people of the West, and it is against the polley which will permit them gradually to drift, as they have in the past been drifting until checked by the conservation polley, into the hands of comblnations and monopolies.

Mr. President, I should like to speak more at length upon this subject, but I know that other matters are pressing, and I shall simuly content myself with asking the privilego of inserting in the Recond my letter to the conferees upon this subject and certain other letters and documents relating to the mitter.

The PRERIDING OFFIGER (Mr. GALTINGER in the chair). Without objection, the request of the Senntor from Nevada is granted.

Some of the letters and papers referred to are as follows, The rest will be printerl hereafter:

Tifa Skcaetary of tife Intenor,

## Hon. Fravers G. Newtiands. <br> United States. Senatc, Fashington, D. C.

OF THE INTEMOR,
WobAington, Alay 3, 19te
MY DEAB SIn: By direction of Becretary Figher I inclose herewith a copy of a letter from the Commissioner of the General Land omice ad-
dressed to the Recretary, quoting the exact wording of the Canadian statutes apon which the "three-year homestead law of that country 13 lased.
The provistons quotod are from the Canndian Domfaton Lands Act, and there is inso nttachist to the letter $\AA$ copy of the report of the American consul general at Vancouver, Britieh Columhin, on the subject., There is Also Ineiosed a copy of a memorandim furnished by Nenitor Joxes In connection with the proposed three-year homestead law.

Yours, very truls,
H. A. Mexer,

Private Acorctary.
Departaent or tha Inteatob,
Gkxbral Laxd Ofpicy Woshinyton, April so, 1919.
Thn honorable the Skcmetain of tro Ivtenton:
Str: In department letter of February 15, 1012, to the chalrman
of the Committee on Public Lands of the House of Representatives,

Which was in the nature of $\pi$ supplemental report on H. R. 17216 summested belng the proposed "Three-year homestend fiw, of whs addition to the Iberal provisions mothled upon the Canadlan Domitilon lands $\Delta c t$, the provisions and restrictions of that law, and these restrictions were specifed.
In order that the exact wording of the provisions referred to, con-
tained to $7-8$ Edward VII, chapter 20 , entitled, An nct to consolltate and amend the acts respecting the publle lands of the Dominion," foll, numberin each to correspon prosented, I Ret iorth the same in different paragraphn of gald letter of February is: "(1) All unoccupied surveyed agrleulturn tan applies that are not reserved or that have not been disposcd of shall be open to entry for homestead: Provideri, That no entry for a homestead shall convey any right to salt, coal, petroleum, natural gas, gold,
silvor, copper, Iron, of other minerals within or under the land covered sivor, copper, Iron, or other minerals within or under the land covered
by the ontry, or any nxelusive or other property or Interest In, or suy ex-
 or other hoay of water within or bordering on or passing through the " (2) The minister mny, if he deems it necepsary, pegands act.) of a homestead entry to furnish proot by declaration or otherwise that io is duly performing hls homestead dutics in cach ycar subsequent to the date of his ontry, (Pas. 2, sec, 13, p. ..)
tenar) If ata entrant for a homestead fails in any year fo folfill the of the laws in foree in in respect to homesteady, or the requirements the minlster may cancel the entry and all rlatis of the entrant in virtue thereof shall theroupon censo and determine: Procided, That any sabsequent entrant for the same land may be required by the minister
to pay in cash reasonable compensation for the mprovements, If ony of the perzon whose entry is canceled, and that the minlater may, in his discretion, pay to the latter the amount of such compensation, In wholo or in part. (Par. 2, sec. 15, D. 7.)
"(4) If entry is olitained for Innd which, though not reserved at the time, is ascertained to be valunble on acconnt of merehantable timber upon it, the minister may, wit
entry. (Tar. 4, see. 15, D. 8 .)
 for, or iny after entry is obtained, it is ascertafned that the land entered for, or any portion thereof, is necossany for the protection of any water
supply, or for the location or construction of any works necessary to the development of any water power, or for the purposes of any harbor of handing, the minlster may, at any time before the fasue of letters patent,
cancel the entry or withdraw from lts applleation any portlon of the and entered for, bint where the lnnd is reculred for the focation or constructlon of works necessary to the develontent of any water power,
only in so far as the land is necessary for that parpose. (Par, 6 , sec. ${ }^{15}, p_{i}, 8$.)
"(d) Eversone is guilty of an indifctable offense and llable to two years Imprisonment who buys, trades, or sells, or professes to huy, trade, or sell, Jand or any intexat in or control of hmid open to home-
stead entry, or for which homestead entry has been granted, before patstead entry, or for which homestead entry hns been granted, before pat-
ent therefor has been 1smed. (Par, 0, sec. 15, p. 8.) "(7) Every entrant for a pomestead shail, except as herefnafter for, (a) to hovide held the homestead for his own excluive use and beneit for three years from the dite of entry; ( $b$ ) to have restided thereon at least aix months in each of three ycars from the date of entry or the
date of commencement of restlence: (c) to hnve crecten a liabitable date of commencement of restience: (c) to hnve crecter a habltable house thereon: $(d)$ to have cultivated such an arca of land in each year
npon the homestend as is satisfactory to the minister; and ( $c)$ to be a BrItish subject. (Sce. 16, D. \& )
ment the mont by the applicant, corroborated by the sworn statements of two dis-
interested partles resildent in the victilty, which statements shall be Interested parties resident in the vicinity, which statements shall be person as is thereunto anthorizel by the minister: Procided, That on any applifeation for letters patent by the legal repreapntative of the omtrant or by his assignee, or by the kuardlan or committec of an entrant Tho has become insane or mentally Incapable, or by a person who in
the event of sueh an Insane entrant's death would be fila legai roprethe event of sueh an Insane entrant's death would be hila legai repre-
sentative, the minfster may reccive proof of thie facts in such manner sontative, the minister may recedivo proof of the facts in such manner
as he sees fit to refinire, and; upon being sutisfled that the elafim has As he sees it to renlire, and; upon being sutisfied that the elafm has
been proved, may nllow the elatm and cause letters patent to lsacue been proved, miny nllow the elntm a
accordingly. (Par. 2, sec. 25 ,
(1) Any person who recelves conslderation for abandoning a homestead. or who pays consideration for sueh abgadinmment, shan forfelt
the right of homestead entry at the minlater's discretion," (Par. the right of h.)
gec. 31, . 17. .
The statement In the last paragraph of the lottor of Feliruary 15 , 1912, as to the requlrements as to resldence and the amount of land
cnteratile In the Province of British Columbla is taken from a report
 sul beneral to the Secretary of State on the aubject of "Homesteading inclosed for your information.

Very respectfully,
Fmed Dexyext, Commlasfoncr.
Orfice of whe Asmenican Consumate Gexgmat, Vancourer, B. ©, Canailo, August 29, 1810.
Subject: "Homesteading regulations for the Province of British olumbli.
SIn; I liave the honor to quote below the homeatending regulations of British Columinn promulgated by tho Dominton Government co
ing the homesteading of lands in the railway belt in this province Ing. tho homesteading of lands in the railway belt in this province Reguntions for the administration and dippocal of Dominon fands In the rallway belt of British Columbla have leen passet by the govarnor in councls.
. The belt If dfrided by the regulations into five main aivisions dominated by the topography of the countr, comnrisins, from cast to
went, upper Colnmhla divisfon, lower Columbla division, Stuaswap diwent, upper Colnmbin division, lower Columbin
viflon. Kam loops divislon, and const divislon.
"The regulations provide for the cinssifieation of the lands remain-
 in the dirrerent divisfons of the belt, lands will be in accordance with conditions prevailing therein. In the const division the settler will be ontitiled to enter for 40 meren of herich inntir ns a homestend and preemption. If the settlor is prepared to cultivate a larger area than is reguired in connection with a half hal subivision entered ns in home-
stead, he is permitted to preempt the adjoining 20 acres in the legai subdivision.
"The same provisions will apply to bench lands in the lower Columbla division and the Shuswap division. It is required in this case that the settler should clear a total of 10 acres and cultivate a total
of 6 acres before patent, and double that amount if preemption is also taken.
"In the upper Columbia division, on account of the very high altitude of the lands and the character of the country, the area of the homestead is fixed at 40 acres, with preemption privilege on any ad-
foining 40 ncres, and the area to be cultivated is slightly more. In the Kamloops division the area of homesteads is fixed at 160 acres, or a quarter section
Flooded lands are divided into flooded lands, bench lands, and uplands. Hooded lands are lands subject to overflow at high water and are largely valuable for has purposes, and will bo administered as such;
and where not reserved for hay by settlers will be disposed of only on lease.

Uplands are lands which are for the most part at too great an clevation to admlt of the successful cultivation of frult. They may be disposed of as homesteads of one quarter section each, excepting in the
lower Columbla division, where, on account of spechal conditions obtaining in that valley, they will be open as homesteads and preemptions in areas of 40 acres each. Uplands may also be leased to actual settlers for grazing purposes in areas of one quarter section each.
"Rench lands are deemed to tnclude bottom lands not subject to overttow and vary in alititude in different divisions. In the upper Columbia diyision they comprise lands below 1,000 feet above the
Columbla River, In the lower Columbla below 800 feet above the Columbla River, in the lower Columbla below 800 feet above the
Columbia, in the Shuswap division below 1.200 feet above the Shuswap Lake, in the coast division below 2,500 feet above sea level. Above these nititudes all Innd is classified as upland
"The terms of resldence lo all divisions for entries granted under the new regulations is fixed at five years and a residence of at least six months is required in each yea
bench lands is mad for a conditional purchase entry in the case of onditional purchase ensions excepting the Kamloops division. The in each of the other dirisions except the upper Columbla, where the area will be 40 teres.
"Residence is not

Residence is not required except for six months during the fifth year after the date of entry, but the entrant is required to clear and greater rate than is required for homestead and to pay for land at the rate of $\$ 10$ per ncre in fire installments. The conditional purchase privilege and preemption privilege do not apply to the Kamloops divislon nor to the uplands in other divislons, where entry of 160 acres is
permitted. The price of preemptons is $\$ 5$ per acre, payable in five permitted. The price of preemptions is $\$ 5$ per acre,

Fntry on land remaining in timber berths will not be permitted. the area of homesteads, preemptions, and conditional purchases is imited, as above stated, to 20 or 40 acres, as the case may be, it is not proposed to limit the ripht of any one person to acquire a total area of 160 acres, but only to Hmit his right to acquire more than he can cultivate at one fime under ordinary conditions, Thus, after an entrant has secured patents for land first entered for, he may make
another entry, and so on, until he has secured a total of 160 acres; but no person will be allowed to secure under homestead preemption or conditional purchase entry more than a total of 160 acres.

The present regulations are the result of careful study by thic department of the interior of conditions in the rallway beit. the cultivatable land which may hercafter become available for settiement large river and take systems and constitute only a smait fraction of the mountainous aren. Such cultivatable lands are therefore very scarce and are very productive, and since the Inauguration of the frilt
industry in British Colombla they have attained figh values. Twenty acres of such land properly cultivated will yield larger returns than q guarter section of prairle land, and there is similiarly proportionate difference in the cost of preparing it for crop
stend law whlel is suttable for the setting department that the home stend law which is suitable for the settiing up of the prairle country is not adapted to conditions such as obtain in the railway belt of of respective districts in proportion to thelr productive capacities can
only be effected by applying $a$ homestead law such as the new regulations provide.

Respectfuliy submitted:
I nm, sir, your obedlent servant, - Geo. N. West,
The honorable Secretary of State,
Washingion, D. C.
Thi Secremary op the Interior, Washington, May 22, 1912.
My Dear Sixiator: As requested by you, I have examfned the basls of agreement on the pending three-year homestead bill (S, 3367), which has been suggested by the House conferees in a communication to
conferees on the part of the Senate, and I return the same herewith. I have already expressed very fully to you and to the other members of the conference committee the reasons why the first and third suggeswhat you and Congressman Tayion tell me, and also from the present communleation from the House conterees, that the second suggestion made in this communication offers in substance the basis upon which alone there is any prospect of agreement. I regret very much the deffnite refusal to adopt the proposed amendments with regard to the of water power and reservoir sites. 1 belleve that these emendments would enable us to establish more liberal rales for the benefit of the genuine homesteader, to reduce materially the work of the special agents, and to expedite the work of passing upon claims and issulng patents. I belfeve thst you concur substantinlly in the reasons I have
urgod for Inserting provisions upon these sublects for the protection of publle rights, and also in the oninion that they are directly in the interests of the Vestern Stntes and of the homesteaders themselves. If, however, the House conferees compel the continuance of the sygtem heretofore prevalifing, under which the mineral or nonmineral char-
acter of the land must be determined as a question of fact at the time of patent, and lands suitable for water power or reservolr sites must be withdrawn from homestend entry, it becomes the more Important to have the provisions with respect to residence and cultivation such as to remove as far as possible the temptation to acquire mineral lands and
water power or reservolr sites undeb the homestead law. The purpose water power or reservolr sites undeß the homestead haw. The purpose
of the homestead law is to encourage and promote the actual settlement
and agricultural development of those portions of the public domain that are suitable for homes. The real homesteader is the home maker. His object is not to acquire timber or minerais or watef power. He Intends to live upon the land and to cultivate it. Reasonable require-
ments as to residence and cultivation are therefore no obstacle to him. ments as to residence and cultivation are therefore no obstacle to him.
They protect bim against those who seek to acquire the land to seli and not to settle. The requirements which the luw imposes unon him
and should be such, and only such, as can readlly be complled with by the genuine homesteader nnd with which it is to the real interest of the genulne homesteader to comply. It is not to his interest to make the py those who do not wish to uthize and develop them, but to sell them at a profit to real settlers like himself, who renlly desire them for homes for themselves. Such a profit represents merely an added burden which the real settler must carry. It is for this reason, and for this reason alone, that wave urged the amendments to the pending bill. You tion from this department, which has been printed as Senate Document No. 644. I believe that the provision of the Canadian law requirina proof of annual cultivation to the satisfaction of the secretary of the Interior would give greater flexibility to administration and would
enable the Secretary to fit the law to the facts in each case under genenable the Secretary to fit the law to the
eral regulations whilch he could prescribe
in a $\operatorname{limft}$ is to be fixed in the statute I prefer a maximum $11 m i t$ of one-quarter, with power to accept less under general administrative regulations. I recognze, however, that the present suggestion of the House entryman shall" cultivate not less than one-sixteenth of the area of hes entry beginning with the second year of the entry and not less than one-elghth beginning with the thlra year of the entry," with a provision reducing this requirement upon a showing satisfactory to the Secretary. 1 assume that the effect of those provisfons and of the words "not less than. would be to establish the requirement of one-sixteenth and oneeighth, respectively, as the general rule, and that to justify a different requirement excoptional circumstances would have to be shown, but
could be shown. I belleve the department can work out feasible regucouldons with respect to cultivation under such a statute In feasible reguever, of the fact that the provision is extended to npply to entries under the enlarged homestend laws, the character of tho cultivation reoulred should be made to conform to the language ofed in the enlarged home. stead act, so that after the word "cultivate," in the fourth lime of the suggested proviso, there should be inserted the words "to agricultural crops other than native grasses. Indeed, this language should be inserted in any event so as to make certain that such cultivation as is required includes seeding as well as plowing and excludes mere summer fallowing
Arler the words "beginning with the third year of the entry" there should be inscrted the words " and until final proof." If we are to
reduce the perlod of residence and the period and extent of cultivation generally required the entryman should continue to cultivate whatever is in fact reguifed of him untll he makes his finil proof. Otherwiso we will be fu the position of having only a single season's cultivation of any substantial part of the entry. No bona flde entryman can pos-
sibly object to such a requirement, but, on the other linnd, it would constitute a real obstacle to tho perversion of the law.

I sugrest also that it might be well to insert after the words " upon a satisfactory showing." toward the end of the suggested proviso, the
words "und under regulations prescribed Words "and under regulations prescribed by him," so that it may be know in advance at least the general rules upon which modifications of the cultivation requirements would be made
I wish also to call your attentlon to the fact that in the copy of the on printed for the use of the Senate Committee on Publie Lands. showing proposed changes by tho House, there has been an important "any" fom the existing law, in line i, on page 2 , where the word reads, "If at that time citizens of the United States shall be entitled to a patent"; the lill reads, it at any time citizens of the United States shall be entitled to a patent."
In the bill introdnced by Senator
in examination of the proceedings of Boan the word "that" is used. the bill passed. falls to disclose any motion sulastituting the word "any." Nevertheless, the blll as printed In the House of IRepresenta. tives, as coming from the Senate and referred to the House Committee on the Public Lands, shows the change from "that" to "any," and this appers to have remained in the bill over since. I have no menns of ascertainlog how it got there. It wonld tend to encourage the very
thing of which bltter complaint is belng made, namely, the exodus of American farmers to Canada, for under the blll as it now reads a the three-ycar perlod of realdence, and upon completing his final proof could foreswear his allegiance to thls country, become a clizen of Canadr, and at the same time obtain a patent in the United States, where he might avoid the payment of taxes upon his land untll he applied for and received his patent.
The further proviso whlch is singested by the Houso conferees to give the entrymnn of an unperfected entry the full period now nl-
lowed by law within which to make flnal proof seems to me open to serious objection from the point of vlew of those who are interested In local taxation. Misch complaint has reached the department with regard to settlers who postpone making proof upon their entries so who had made his entry during the current year to perfect it within the next two years, and yet he womld be aflowed to wait until the expiration of seven years before making final proof, durling all of which period the land wonld not be taxable. Would it not be well to permit the entryman under entrics pending at the time of the passage of the act to elect whether to make proof under the new or the
old law, but to require him to perfect his entry within not more than old law, but to require him to perfect his entry within not more than
flve years from the date of the entry if he clects to act under the new Ave years from the date of the entry if he elects to act under the new
law?
With remnrd to the further suggestion as to the five months
With regnid to the further suggestion as to the five months absence, ment upon that now in the blll, and I wish to eall your attentlon to the fact that the proponents of this bill in the Sennte, Senators Jones and Borsif-have expressed
four months instead of five.
I think the Senate conferces should accept the proposnl of the Houme conferees to agree to the amendment providing that no patent shall
issue to any subdivision of iand more valuable for the timber it contalns than for agricultural purnoses. nor shall any patent issue to any suldivision of land more valuable for the timber it contains than for agricultural purjoses." The mere pro-
timber, and thus perpetunte the very evll which the amendment is chietly Intended to prevent
Contrary to representations that are frequently made, the genera homestend law continnes to be of the greatest importance, and immenge areas of the public domain are being acquired under its provisions. The Commissloner of the General Land Oftice Informs me that durlag the last fiscal year there were 44,300 orlginal entries made under this law, not inclading those under reclamation projects or those ander the enlarged homestead act Gr the Kinkaid Act.

Respectfully, yours,
Hon. Fhancis G. Newthands,
TVaymen L. Fismer, Scerctary.
Unitod states Scnate.
The PRESIDING OFFICER. The question is on agreeing to the conference report.

The report was agreed to.

## ATTLE OF GETTYSDUBC

Mr. OLIVER. I wish to give notice that to-morrow, imme diately following the routine morning business, I shall ask the Senate to consider and dispose of the bill (S. 6964) authorizing and directing the Secretary of War to make certain provisions for the care of the participants in the celebration of the fiftieth anniversary of the Battle of Gettysburg, at Gettysburg, Pa. on the 1st, 2d, 3d, and 4th days of July, 1913, and making appropriation of a sum sufficient to carry out the provisions of this bill.

## EIGET-HOUR LAW.

Mr. BORAF. I ask manimous consent that the Senate proceed to the consideration of the bill (H. R. 9061) limiting the hours of dally service of laborers and mechanies employed unon work done for the Dnited States or for any Territory or for the District of Columbia, and for other purposes.
The PRESIDING OFFICER. Is there objection to the request?
Mr. LODGE. The Senator from Michigan [Mr. Smrit] and the Senator from Maryland [Mr. Rayner] both gave notice some time ago that they wonld speak this morning. They can hardly be expected to speak on this bill.
Mr. BORAF. I observe that the Senator from Michigan is not present, and I had not noticed that the Senator from Maryland was. If the Senator from Maryland desires to proceed, I will withdraw the metion.

Mr. RAYNER. I should like to see this blll proceeded with. Although the Senator from Michigan is not present, I am ready to po ahead. I will not take over half an hour or 25 minutes of the time of the Senate.
Mr. BORAH. Under the circumstances I shall not press the motion.
Mi. RAYNFRR. The Senator from Micligan, the chairman of the subcommittee, is not present.

Mr. LODGD. I hare been informed that he will be here in a few moments.
Mr. RAYNER. Shnll I go ahead or walt for the Senator from Michigan?

Mr. SWANSON, No: go ahend.
The PRESIDING OFFIOER. The Senator from Idaho withdraws the request, and the Senator from Maryland is recogaized.

Mr. RAYNER. I will proceed, but if the Senator from Michlgan comes in, I will stop and let him go along. He is chairman of the subcommittee.
The PRESIDING OFFICER. The Chair is informed that the Senator from Michigan has been sent for, and probably will be here very soon.
Mr. NELSON. I observe on the calendar of to-dny that a notice has been given by "Mr. Sammi of Michigan, that on Tuesiay, May 28, 1912, immedintely after the morning busimess is disposed of, the subcommittee, appointed to investignte the causes leading up to the disaster of the steamslin Titanic, will make its rejort, preceding which he would address the Semnte thereon."

What I desire to say is that the subcommittee made its report to the full committee, and the report expected to be presented to-day is the report of the Committee on Commerce and not of the subcommittee.

Mr. BORAH. What is before the Senate?
The PRESIDING OFFICER. Nothing is before the Senate.
Mr. RAYNER. I shall proceed with the understanding that when the Senator from Michigan [Mr. SminH] comes in he may proceed.

The PRESIDING OFEICERR. The Senator from Maryland is recognized.

Mr. HESEBURN. Is the report of the committee before the Sennte?

The PRESIDING OFFICFIR. The report has not been submitted, the Chair will state to the Senator.
Mr. HEYBLILN. I snggest we should have the report read. We could then more readlly apply the Senator's remarks to it.

Mr. TILLMAN. I suggest the absence of a quoram. That will consume some time.
bIIDGE ACHOSS RED RIVER OF THE NORTH, MINN.
Mr. NELSON. In order to give the Senator from Michigan time to appear, I ask unanimous consent that the Senate proceed to the consideration of a bridge bill. It is the bIll (H. I 2363:) to authorize the village of Osio, in the county of Marshall, in the State of Minnesota, to construct a bridge across the Red River of the North.
There being no objection, the Senate, as in Committee of the Whole, proceeded to consider the bill.
The bill was reported to the Senate without amendment, ordered to a third rending, rend the third time, and passed.
agricultural entries on ataska coal lands.
Mr. SMOOT. I ask unanimous consent for the present consideration of the bill ( S .5800 ) to provide for agricultural entries on conl lands in Alnskn.
Mr. HEYBUIEN. I ask that the matter go over.
The VICE PIEESIDENT. Objection is made.
pUBLIC HULLDING AT WAYNESVILLE, N. 0 .
Mr. OVERMAN. While we are waiting, I ask unanimous consent for the consideration of the bill (S. 6459) for the erection of a public building at Waynesville, N. C.
There being no objection, the Senate, as in Committee of the Whole, proceeded to consider the bill, which had been reported from the Committee on Public Bulldings and Grounds with an amendment, in line 8 , affer the word "exceed," to strike out "seventy-five" and insert "sixty," so as to make the bill read:
Be it cnacted, efo., That the Secretary of the Treasury be, and he is hereby, anthoriged and directed to canse to be erected, on a lot now owned hy the Government of the Cnited states at Waynesvile, N. C., office at that place, and for other purposes, nt n totnl cost not to exceed $\$ 60,000$.

The amendment was agreed to.
The bill was reported to the Senate as amended, and the ameudment was concurred in.
The bill was ordered to be engrossed for a third rending, read the third time, and passed.
The VICE PRESIDENT. Morning business is closed.

## LOSS OF STEAMSHIP " TITANIC."

Mr. SMITH of Michigan. Mr. President, I had expected to send to the Clerk's desk this morning the unanimous report of the Committee on Commerce. For the purpose of verifying some figures it will be delayed a ferv moments. I shall not detain the Senate, but will proceed with my address.

Mr. President, my associates and myself return the commission handed to us on the 18th day of Aprll last, directing an immediate inquiry into " the causes leading up to the destruction of the steamship TVtanic, with its attendant and unparalleled loss of life, so shocking to the people of the world." Mindful of the responsibllity of our office, we desire the Sennte to know that in the execution of its command we have baen culded solely by the public interest and a desire to meet the expectations of our associntes without blas, prejudice, sensationallsm, or slander of the llving or dead. That duty, we belleved, would be best performed by an exact ascertainment of the true state of affalis.

Our course was simple and plain-to gather the facts relating to this disaster while they were still vivid realities. Questions of diverse citizenship gave way to tha universal tlesire for the simple trath. It was of paramount importance that we should act quickly to avoid jurisdictional confusion and organized opposition at home or abroad. We, of course, recognized that the ship was under a foreign flag; but the lives of many of our own countrymen had been sacrificed and the safety of many had been put in grave peril, and it was vital that the entire matter should be revfewed before an American tribunal if leglslative action was to be taken for future guidance. Therefore, we determined that the testimony of British officers and cresv and English passengers temporarily in the Cnited States should be first obtained. We deemed it important to have the surviving officers and sailors of this ship meet the passengers of all ciasses before our committee. Without any pretension to experience or special knowledge of nautical affalrs, nevertheless I am of the opinfon that very few important facts which were susceptible of being known escaped our scrutiny. Energy is often more desirable than learning, and the inquisition serves a useful purpose to the State.

We went to the side of the hospital ship with purpose and pity and saw the almost fifeless surviyors in their garments of woe-joy and sorrow so intermingled that it was diflientt to discern light from shadow, and the sad scene was only varled
by the cry of reunited loved ones whose mutual grief was written in the language of creation.
At 10 o'clock on that fateful Sumday evening this latest maritime creation was cutting its first pathway through the North Atlantic Ocean with scarcely a ripple to retard its progress.

From the bullders' hands she was plunged stralghtway to her fate and christening salvos acclaimed at once her birth and death. Builders of renown had launched her on the billows with confldent assurance of her strength, while every port rang with praise for their achievement; shipbuilding to them was both a sclence and a religion; parent ships and sister ships had easily withstood the waves, while the mark of their hammer was all that was needed to give assurance of the high quality of the work. In the construction of the Titanic no limit of cost circumscribed their endeavor and when this vessel took its place at the head of the line every modern improvement In shipbuilding was supposed to have been realized; so confident were they that both owner and bullder were eager to go upon the trial trip; no sufficient tests were made of boilers or bulkheads or gearing or equipment and no life-saving or signal devices were reviewed; officers and crev were strangers to one another and passengers to both; nelther was familiar with the ressel or its implements or tools; no drill or station practice or helpftul discipline disturbed the tranquillity of that voyage, and when the crisis came a state of absolute unpreparedness stupefled both passengers and crew and, in their despair, the ship went down, carrying as needless a sacrifice of noble women and brave men as ever clustered about the Judgment Sent in any single moment of passing time.

We shall leave to the honest judgment of England its painstaking chastisement of the British Board of Trade, to whose laxity of regulation and hasty inspection the world is largely Indebted for this awful fatality. Of contributing causes there were very many. In the face of swarning signals, speed was increased and messages of danger seemed to stimulate her to action rather than to persuade her to fear.

At noon on that fatal Sunday the steamship Baltic warned her of ice within 5 miles of her track and near the place where the accident occurred; at 5 o'clock in the afternoon and again, an hour before the accident, when but a few miles away, the steamship Californian signaled the Titanic to beware of danger, which her operator curtly acknowledged; the same evening the Titanic transmitted to the Hydrographic Office in Washington a message from the steamship Amerika, saying she had passed "two large icebergs" near the track of the ill-fated ship. In the face of these warnings, each revolution of her engines marked at the moment of the collision her highest speed of $24 \frac{1}{2}$ miles per hour.

The Titanic rushed onward on her true course-one recognized as appropriate and agreed upon by mariners as the inter national highway for westbound vessels, yet dangerous at this season of the year, when the Labrador current may be bearing vast masses of fce ncross the track of ships. Scores of these towering glaciers planted themselves in the very pathway of this ship and were so large and so numerous that, in the absence of fog, they should have been easily discernible by the lookont, who says in his testimony that if he had been supplied with glasses, such as he had been accustomed to on the Oceanic and on this vessel, between Belfast and Southampton, but which were denfed him by Second Officer Lightoller between Southampton and the place of this accident, he could have seen the iceberg with which this ship collided "soon enough to get out of the way." One of these icebergs was nearly 200 feet above the level of the sea, with seven-elghths of its ponderous bulk hidden beneath the surface. They are composed of ice and earth and rock, and old sailors of the coast of Newfoundland usually give them a wide berth. Land has been formed by these deposits, and icebergs have frequently grounded in 20 fathoms of water with protruding spires more than a hundred feet in height. As they go sonthward their journey is slow and erratic, and the influence of spring often causes explosions in the ice, which frequently serve to warn saflors of danger; sometimes the drift of fleld ice, led by a great berg, has been known to convoy schooners in a calm, while shipwrecked soilors have drifted hundreds of miles in safety unon the irregular surface of the ice. Skillful seamanship finds little difficulty in avoiding these obstacles, and those most familiar with the North Atlantic are usually alert at this season of the year to avoid unnecessary peril.

Capt. Smith knew the sea and his clear eye and steady hand had often guided his ship through dangerous paths. For 40 years storms sought in vain to vex him or menace his craft. But once before in all his honorable career was his pride humbled or his ressel maimed. Each new adrancing type of ship built by his company was handed over to him as a reward
for faithful services and as an evidence of confldence in his skill. Strong of limb, intent of purpose, pure in character, dauntless as a sallor should be, he walked the deck of this majestic structure as master of her keel.

Titanic though she was, his iudifference to clanger was one of the direct and contrlbutlig causes of this unnecessary tragedy while his own willingness to dle was the explating evidence of his fitness to live. Those of us who knew him well-not in anger, but in sorrowconfidence and negiect to heed the oft-repeated warnings of his friends. But in his horrible dismay, when his brain was nfire with honest retribution, we can still see, in his manly bearing and his tender sollcitude for the safety of womer and little children, some traces of his lofty spifit when dark clouds lowered all about him and angry elements stripped him of his command. His devotion to his craft, even "as it writhed and twisted and struggled" for mastery over its foe, calmed the fears of many of the stricken multitude who hung upou his words, lending dignity to a parting scene as inspiriug as it is beantiful to remember.
The mystery of his indifference to danger, when other and less pretentious ressels doubled their lookout or stopped their engines, finds no reasonable hypothesis in conjecture or speculation; science in shipbuilding was supposed to lave attatined perfection and to have spoken her last word; mastery of the ocean had at last been achleved; but overconfidence seems to have dulled the faculties usually so alert. With the atmosphere literally charged with warning signals and wireless messages registering their last appeal, the stokers in the engine room fed their fires with fresh fuel, registering in that dangerous place her fastest speed.

President Ismay testified: "My recollection is that between Southampton and Cherbourg we ran at 60 revolutions, from Cherbourg to Queenstown at 70 revolutions, and when we left Queenstown we were running at 72 revolutions, and I belleve that the ship was worked up to 75 revolutions, or about 22 knots per hour, but I really have no nceurate knowledge of that." And he again said, when asked if she was rumning at her maximum speed at the time she was making 75 revolutions: "No, slr; my understanding is, or I am told, that the engines were balanced and would run their best at 78 revolutions."
It has been said many times-often in my hearing and often by letter-that the last dinner which he had partaken in the cafe of his ship, given by Mr. and Mrs. Widener, of Phlladelphia, might have had some influence upon the action of the captain, but I have the worl of the hostess, whose husband was lost in this catastrophe, that at that dinner Capt. Smith tomehed no liquor of any kind; indeed, that he asked that all glasses be removed from his plate. I make this statement because I think it is due to the memory of the dead, whose habits of life are worthy the highest praise.

Last Saturday, In company with Admiral Watt, of the Navy, I visited the Olympic, a sister ship of the Titanic, just before she sailed from New York. Down deep in the bottom of that ship, 24 feet below the level of the sea, I found the head fireman of the Titanic, and there in the grease and the hent, by a dim light and surrounded by his companions, he swore that he was the first man to see the water come through the sides of the stricken ship. He sald that the tear extended through the side of the forward fireroom, that the water came from a point about 20 feet below the sea level, and rushed like a mighty torrent into the ship.

We know from those who gave the order to construct the ship that the designer of the Titanic and Olympic, who was himself aboard the Titanic and did not survive, a young man but 39 years of age, designed the ship to carry safely two of her water-tight compartments full of water in case of aechent. the presumption being that by collision but one bulkhead and at most two of her water-tight compartments would be injured, in which event, the water-tight doors being closed, the ship conld carry this additional weight without serlous danger.

By the supplementary testimony of this head fireman I am able to say that five compartments filled almost instantly. Me also sald that at the time the ship struck the fceberg the indlcator in the fireroom displayed the letters "full speed," and that the ship had been running full speed during the entire afternoon and evening; that 24 of her boilers were lighted out of the 29 , and at no other time on the voyage were so many bollers Hghted; that when he received a bell signal he looked hastily, to the indicator and found that the white light, "full speed," had been taken from the indicator and the red light, "stop," had been substituted in its place. Instantly the water-tight doors between the firerooms were closed, but the danger had been accomplished, the harm had been done, and through a space extending past four bulkheads a tear had been made in that steel
bottom admitting more water than the ship was able to carry, The water came in with tremendous force, and within five minutes after she struck the ship listed about 5 degrees.
I then reached a conclusion which, in my opiuion, accounts for the smali proportion of steerage passengers who were saved. The occupants of the forward steerage were the first of the passengers to realize the danger. One or two witnesses said they stepped out of their berths into water probably in inch or two inches deep. Those in the formard steerage knew directly of the impact and of the presence of water, which came up from the lower part of the ship into the mall room and the forward steerage. Those steeraga passengers went on deck and as fast as they were able took places in the lifeboats, while the after steerage, more than an eighth of a mile away, was by the operation of the added weight raised out of the water. That after stecrage was a deck higher than the forward stecrage, and was lifted higher and ligher until the ship finally disappeared, so that these steerage passengers got their first warning of real danger as the angle of the deck became very great. I feel that the small number of steerage survivors was thus due to the fact that they got no definite waruing before the ship was really doomed, when most of the lifebonts had departed.
At 12.65 Sunday afternoon, answering the warning of Cant. Ranson, of the steamship lsattic, at whose christening he had taken such a proud part, and on whose bridge he had so often braved the perils of the Atlantic, Capt. Smith only replied, "Thanks for your message and good wishes. Had flne weather since learing." The soft, warmth from the Gulf Stream, through which they had passed during the day, gave way at night to chill and cold; the air and water registered their lowest point an hour before the collision. The warnings of shipmasters fell upon deat ears and officers and crev seemed to have regarded the paper bulletins of danger with absolnte indifference and, as if to stir their laggard spirits, nature gave a warning of approaching peril so significant that passengers in stateroom and steerage shat out the chill and spoke to one another of the sudden cold. Saflors off the Grand Banks know the importance of the thermometer, which is nimost as necessary to their sifety as is the compass. Even the quartermaster, Hichens, who regulatly took the temperature of the water from the sea, says, "It suddenly beeame bitter cold," and added that the first order received by him from Second Officer Lightoller at 8 o'elock Sunday evening was " to take his compliments down to the ship's carpenter and inform him to look to his fresh water; that it was about to freeze," and he says he was also directed by the same officer to find the deck engineer and bring him the key to open the heaters in the corridor and officers' quarters, wheelhouse, and chart room on account of the intense cold He also said he took the temperature of the air and water just before he went to the wheel, at 8 o'clock, and that the bucket, with which he dipped the water to make the tests "was a small paint tin," an old one, only improvised for the occasion; that the newy one, a long piece of leather, leaded, was not furnished him; while Mrs. Walter Douglas, of Minneapolis, asserts under oath tlint both she and her husband, who went down with the ship, saw the quartermaster Saturday afternoon attempt to reach the water with this bucket and says that he was mable to do so and that both she and Mr. Douglas saw him fill the bucket from a hydrant on the deck and take that water to be testel.
Hichens then said:
At $100^{\circ}$ clock I went to the wheel. All went along very Tell until 20 minutes to 12, when three gongs came from the lookout, and 1 mmediately afterwards a report on the telephone, "Iceberg right
ahead." The chiff omieer rushed from the wing to the bridge. He rushed to the engines I heard the telegraph bell ring ; also give He order, "Hard astarboard." Repeated the order, "Hard astar.
the . Heard." The helm is hard over, sir." board." "The helm is hard over, sir. .
came back to the wheelhouse and iooked at the commutator calinnomcame back to the wheelhouse and looked at the commutator (elinom-
eter) in front of the compass, which is a little instrument like a eter) in front of the compass, which is a Mitte instrument like a
clock to tell you how the ship is Insting. The ship had $a$ list of clock to tell you how the ship is Ilsting. The ship had a list of
5 a to the starboard

At that moment the ice, resistless as steel, stole upon her and struck her in a vital spot, while the last command of the officer of the watch in his effort to avert disaster, distracted by the sudden appearance of extreme danger, sharply turned niside the prow, the part best prepared to resist collision, exposing the temple to the blow; at the turn of the bilge the steel encasement yielded to a glancing blow so slight that the impact was not felt in many parts of the ship, although representing an energy of more than a million foot tons, sald to be the equivalent of the combined broadsides of 20 of the largest guns in our battleship fleet fired at the same moment, with a blow so dendly many of the passengers and crew did not even know of the collision until tardily advised of the danger by anxious friends, and even then official statements were clothed in such confident assurances of safety as to arouse no fear.

The awful force of the impact was well known to the master and bullder, Mr. Andrews, who, from the first, must have known the ship was doomed and never uttered an encouraging sign to one another. Nelther ever adjusted a life belt to himself. The builder, whose heart must have broken when he realized he had not prepared that ship to resist a blow so dangerous, seemed to have been quite willing to go down with the ship. There is evidence to show that no final warning was given by any officer. President Ismay asked the captain whether he thought the blow was serfous. The captain only replied." I think it is." Col. Astor, at the request of his wife and others who stood near him on the bont deck, was asked to make the same inquiry, and did; and to that inquiry the captain replled,
"I think it is dangerous."
There is evidence tendiug to show that even the water-tight compartnients were not successfully closed elther above or below. No general alarm was given, no ship's officers formally assembled, no orderly routine was attempted or organized system of safety begun. Haphazard they rushed by one another on staircase and in hallway, while men of self-control gathered here and there about the decks, helplessly staring at one another or giving encouragement to those less courageous than themselves.
Life belts were finally adjusted to all. Only Saturday night I gathered from one who rescued the bodies brought in by the Mackay-Bennett ship that, while he found 190 bodies in one "pack," as they call it at sea, 62 miles from the place where the ship went down and within 500 yards of the fceberg which is supposed to have done the damage, all of these 190 , with the exception of a little child 2 years of age, were well fitted with life beits, and it is the testimony of the surgeon who accompanied the ship that in the position in which lie found them he is of the opinion that many of them lived at least four hours after they were florown into the water, and were kllled by the cold, and yet no relief came. The lifeboats were cleared away, and although strangely insufficient in number-and right here I want to say that my observations on the steamship Olympic on Saturday were most gratifying. I saw the voluntary double equipment of lifeboats. Where they had formerly carried 20 they now carry 42, leaving ample room for passengers who desire to use her decks for other purposes and affording better protection to passengers and crew.

The Titanic boats were only partially loaded and in all instances unprovided with compasses and only three of them had lamps. They were manned so badly that, in the absence of prompt relief, they would have fallen easy victims to the advancing ice floe, nearly 80 miles in width and rising 16 feet above the surface of the water. Their danger would bave been as great as if they liad remained on the deck of the broken hull, and if the sen had risen these toy targets, with over 700 exhausted people, would have been 'helplessly tossed about upon the waves without food or water. One witness swore that two of the three stewards in her boat admitted that they had never had an oar in their hands before and did not even know what the oarlock was for. The lifeboats were filled so indifferently and lowered so quickly that, according to the uncontradicted evidence, nearly 500 people were needlessly sacrificed to want of orderly discipline in londing the few that were provided. There were 1,324 passengers on the ship. The lifeboats would have easily cared for 1,176 and only contained 704, 12 of whom were taken into the boats from the water, while the weather conditions were favorable and the sea perfectly calm. And yet it is said by some well-meaning persons that the best discipline prevalled. If this is discipline, what would hare been disorder?

Among the passengers were many strong men who had been accustomed to command, whose lives had marked evety avente of endeavor, and whose business experience and military training especially fitted them for such an emergency. These were rudely silenced and forbidden to speak, as was the president of this company, by junior officers, a few of whom, I regret to say, availed themselves of the first opportunity to leave the ship. Some of the men, to whom had been intrusted the care of passengers, never reported to their official stations, and quickly deserted the ship with in recklessness and indifference to the responsibilities of their positions as culpable and amazing as it is impossible to believe. And some of these men say that they "laid by " in their partially filled lifeboats and listened to the eries of distress "until the noise quieted down" and surveyed from a safe distance the unselfish men and women and faithful fellow officers and seamen, whose heroism lightens up this tragedy and recalls the noblest traditions of the sea.

Some things are dearer than life itself, and the refusal of Phillips and Hride, wireless operators, to desert thelr posts of duty, even after the water had mounted to the upper deek,
becanse the captain had not given them permission to leave, is an example of faithfulness worthy of the highest praise, while the final exit of the Phillips boy from the ship and from the world was not so swift as to prevent him from pausing long enough to pass a cup of water to a fainting woman, who fell from her husband's arm into the operator's chair, as he was tardily fleelng from his wireless apparatus, where he had ticked off the last message from his ship and from his brain.
Even the electric signal of distress was only sent upon its unseen search for help after a delay of nearly 20 minutes, and its spark was arrested by an aceldent so providential as to excite wonder. In five minutes more the ill-pald operator on the Carpathia, who smatched this secret from the air, would have forgotten his perplexities in slumber, and no note would have been taken of the awful importance of the passing hour. Partially undressed, he had left the telephone receiver upon his head, and through it heard the call for help. On the instant the shin's course was changed and the captain replied: "We are coming to your rellef." The elements of nature have chosen darkness as the most helpfal medium of radiocommunication, and operators should be at their posts at that time of the voyage, rendy to eatch every unfavorable sign and to apprise offcers and crew of dangers besetting the ship. Neither timber nor irou nor steel are impervious to its secrets; in its limitless quest no barrier seems insurmountable, and distance is annihilated as by the lightning's flash; schoolboys toy with its mysteries and catch its lessons from the housetops. Mareonl, genius and gentleman, sitting in his office in the capital of the Argentine Republic, read, as in an open book, a wireless message direct from the coast of Ireland. When the world weens together over a common loss, when nature moves in the same direction in all spheres, why should not the nations clear the sea of its conflicting idioms and wisely regulate this new servant of humanity? To that end wages must be increased in proportion to the responsibility assumed, and service, to be useful, must be made continuons night and day, while this new profession must rid itself of the spirit of venality, to whieh, in iny opinion, the world is indebted for a systematic reign of sllence concerning the details of this disaster, so apparent as to excite international concern, and should be discouraged.

It is no excuse that the apparatus on the Carpathia was antiquated; it easily caught the signal of distress and spoke with other ships nearly 200 miles away, both before and after the accident, while the operator says it was good for 250 miles. The steamship Californian was within easy reach of this ship for nearly four hours after all the facts were known to Operator Cottam. The captain of the Carpathia says he gave explicit directions that all offieial messages should be immediately sent through other ships, and messages of passengers should be given preference. According to "Jack" Binns, the inspector, the apparatus on the Californian was practically new and easily tuned to carry every detail of that calamity to the coast stations at Cape Sable and Cape Race, and should have done so. The course taken was singularly in accord with the reticence of the officials of the White Star Co., who knew at 2.30 Monday morning, through the steamship Virginian and their office in Montreal, what was supposed to have occurred. I recognize that this was not official and that they would insist upon confirmation because of their faith in the vessel, but it was the truth, nevertheless, and, according to their own admission, the information then given and which they battled against during all of that day, contained absolutely the entire story, and yet, at 7.51 Monday evening, a message from their own office, officially slgned, contained the positive assurance of the safety of the passengers, was sent to a half-crazed father at Huntington, W. Va., nearly two hours after their admitted familiarity with the details of the disaster. Possibly this was an accident, and I know it is greatly deplored by the managing officer of that company. But it is little wonder that we have not beea able to fix with definiteness the author of this falsehood.

It is not a pleasant duty to criticize the conduct or comment upon the shortcomings of others, but the plain truth should be told. Capt. Lord, of the steamship Oalifornian, sailing from London to Boston, who stopped his ship in the same vieinity where the Tianio is supposed to have met with the accident, passed two large icebergs at $6.30 \mathrm{p} . \mathrm{m}$. Sunday evening, April 14; at 7.15 he "passed one large iceberg and two more in sight to the southward." Because of ice he stopped his ship for the night in latitude $42^{\circ} 5^{\prime}$ N., longitude $50^{\circ} \tau^{\prime}$ W., and at 10.50 (ship's time and 9.10 New York time) he sent a wireless message to the Titanic, telling them he was "stopped and surrounded by ice." The Titanic operator brusquely replled to "shut up," that he was "busy." Capt. Lord stated that "from the position we stopped in to the position in which the Titanic is supposed to have hit the leeberg was 101 miles," and the course
south, 16 west. I am of the opinion it was much nearer than the captain is willing to admit, and I base my judgment upon the scientific investigation of the Hydrographic Oflice of our Government. He says this was the last communication he had with the Titanic. He also says, " We doubled the lookout from the crew, put a man on the forecastle head-that is, right at the bow of the ship-and I was on the bridge myself with an ofllicer" untll half past 10, "which I would not have been under ordinary conditions." He thas admits extraordinary conditions, and that he recelved reports of icebergs, growlers, and field ice $42^{\circ}$ north from $40^{\circ} 50^{\prime}$ west from Capt. Barr, of the steamship Coronian, the day before, and also from the steamship Parisian on that Sunday, while the steamship Neıo Amsterdam reported to him several days before that they had seen field ice "extending as far to the northeast as horizon is visible."
He also admits that the morning after this aceldent he "was practically surrounded by icebergs, the largest from 100 to 150 feet high and from 700 to 800 feet in width above the water:" He admits that the officer on watch on tre steamship Californian saw some signals and that when he (the captain) came off the bridge at half past 10 he sald: "I pointed out to the officer that I thought I saw a light coming along, and it was a most peculiar light." He also said that he went below and told the engineer to keep the steam ready, saying that he saw these signals, and then said: "There is a steamer coming. Let us go to the wireless and see what the news is." He says he "met the operator coming" and said: "Do you know anything?" The operator replied: "The Titanic."
I call attention to the fact that the last communiention with the Titanic was the one to which I have referred, which occurred at 10.50 ship time, or nearly an hour before the accident occurred.

And the captain said: "I gave him instructions to let the Titanio know," which he did, and found that it was the Titanic, although the captain said: "This is not the Titanic; there is no doubt about it." He then says: "She came and lay, at half nast 11, alongside of us until, I suppose, a quarter past 1, within 4 miles of us. We could see everything on her quite distinctly; see her lights. We signaled her at half past 11, with the Morse lamp. She did not take the slightest notice of it. That was between half past 11 and 20 minutes to 12 . Wo signaled her again at 10 minutes past 12 , half past 12 , a quarter to 1 , and 1 o'clock with a very powerful Morse lamp, which you can see about 10 miles."

He further says that "when the second officer came on the bridge at 12 o'clock, or 10 minutes past 12, I told him to watch that steamer which was stopped. I pointed out the lee to him; told him we were surrounded by ice; to watch the steamer, that she did not get any closer to her.

I call attention to the fact that from the chart you can readily see the position of the Califormian, and that to the eastward there is no ice, to the southward of her there is no ice, and to the northward there is no lee; this ship was not surrounded by ice. She was against the ice in her westward course, and was in exactly the same situation as the Titanio before the impact.
"At 20 minutes to 1 I whistled up the speaking tube and asked if she was getting any nearer. He said, 'No; she is not taking any notice of us;' so I sald, 'I will go and lie down a bit.' At a quarter past 1 he sald, 'I flink she has fired a rocket,' and, continuing, 'She did not answer the Morse lamp' "this is the officer on the bridge, who continued, " and she has commenced to go away from us."

Indeed, she had commenced to go away, never to return.
'I then sald, 'Call her up and let me know at ouce what her name is.' So he put the whistle back, anil, apparently, he was calling. Then I went to sleep." Capt. Lord then says, "Roekets are used as signals of distress and can not be mistaken." He does not belleve that he conld have seen the Titanic Morse signals, but is not quite so doubtful about being unable to see rockets that distance.

Most of the witnesses of the 11 -fated vessel before the committee saw plainly the 1 gght , which Capt. Lord says was displayed for nearly two hours after the accident, whlle the captain and some of the officers of the Titanio directed the llfeboats to pull for that light and return with the empty boats to the side of the ship.

Ernest GIII, a member of the crew of the Californian, says that he came on deck from the engine room at 11.56, ship's time, and just before the accident that fatal Sunday evening, and sav plainly over the rail on the starboard side "the lights of a very large steamer about 10 miles away," and that he "conld see her port side lights"; that he then went to his eabin and sald to his mate, William Thomas, that it was "clear off to the starboard, for I saw a big ressel going along at full speed";
that he could not sleep and went on deck again and "saw a white rocket about 10 milles away on the starboard side and in seven or eight minutes saw distinctly a second rocket in the same place," saying to himself "that must be a ressel in distress.
Why did the Californian display its Morse signal lamp from the moment of the collision continuously for nearly two hoursi if they saw nothing? And the signals which were visible to Mr . Gill at 12.30 and afterwards, and which were nlso seen by the captain and officer of the watch, should have excited more sollicitude than was displayed by the offleers of that vessel, and the fallure of Capt. Lord to arouse the wireless operator on his ship, who could hare casily ascertained the name of the vessel in distress and reached her in time to avert loss of life, places a tremendous responsibllity upon this officer from which it will be very difficult for him to escape. Had he been as vigilant in the movement of his ressel as he was active in displaying his own signal lamp, there is a very strong probability that every human life that was sacrlficed through this disaster could have been saved. The dletates of humanity should have prompted vigllance under such conditions. And the law of Great Britain glving effect to article 2 of the Brussels Convention in regard to assistance and salvage at sea is as follows:
The master or person in charge of a vessel shall, so far as he can do so without serious danger to h/s own vessel, her crew, and passengers
(if any), render assistance to every person, even if such person be a (if any), render nssistance to every person, even if such person be a
subject of a forclgn State at war with His Majesty, who is found nt subject of a forclgn state at war with His Majesty, who is found nt
sen in danger of being lost, and if he fails to do so, he shall be gen in danger of being

The Senate passed, on the 18th day of April last, a bill giving effect to the same treaty, which clearly indicates the disposition of the Government of England, and our own as well, in matters of this character.
I am well aware from the testimony of the captain of the Californion that he deluded himself with the idea that there was a ship between the Titanic and the Californian, but there was no ship seen there at daybreak and no intervening rockets were seen by anyone on the Titanic, aithough they were looking longingly for such a sign and only saw the white light of tie Californian, which was flashed the moment the ship struck and taken down when the vessel sank. A ship would not have been held there if it had been eastbound, and she could not have gone west without passing the Galifornian on the north or the Titanic on the south. That lee floe lield but two shipsthe Titanic and the Califorvian. The conduct of the captain of the Californian calls for drastic action by the Government of England and by the owners of that vessel, who were the same owners as those of the Ill-fated ship.
Contrast, If you will, the conduct of the captain of the Carpathia in this emergency and imagine what must be the consolation of that thoughtful and sympathetic mariner, who rescued the shipwrecked and left the people of the world his debtor as his ship salled for distant seas a few days ago. By hls utter self-efficement and his own indifference to peril, by his promptness and his knightly sympathy, he rendered a great service to humanity. He should be made to realize the debt of gratitude this Nation owes to him, while the book of good deeds, which had so often been familiar with his manffected valor, should henceforth carry the name of Capt. Icostron to the remotest perfort of time. With most touching detall he promptly ordered the sidp's officers to their stations, distributed the doctors into positions of greatest usefulness, prepared comforts for man and mother and babe; with foresight and tenderness he lifted them from thelr watery imprisoument and, when the rescue had been completed, summoned all of the rescued together and ordered the ship's bell tolled for the lost, and asked that prayers of thankfulness be offered by those who had been spared. It falls to the lot of few men to perform a service so unselfsh, and the American Congress can honor itself no more by any single act than by writing finto its laws the gratitude we feel toward this modest and kindly man. The lessons of this hour are, indeed, frultless and its precepts 111 -concelved if rules of action do not follow hard unon the day of reckoning. Obsolete and antiquated shippling laws should no longer encumber tho parliamentary records of any Government, and overripe administrative boards should be pruned of dead branches and less sterile precents taught and amplied.

Upon the bosom of the sea the nations have for ages commingled together, arts and manufactures have been exchanged freely, and the knowledge of language spread to the remotest limit of cirllization. The sen, once a torment to primitive man, has long since given way to his intelligent mastery, and in its clanging moods there is real glamour; there the daring spirit of the explorer and trader still lingers in this period of sharpest rivalry; there prizes awalt the fleetest skipper.
I think the presence of Mr. Ismay and Mr. Andrews stimulated the ship to greater speed than it would have made under
ordinary conditions, although I can not fairly ascribe to elther of them any instructions to this effect.

The very presence of the owner and builder unconsciously stimulates endeavor, and the restraint of organized society is absolutely necessary to safety. As men have re-formed anew the natural banks of the ocean and struck the shackles from its contracted bounds, dedleating its bays and shores to commerce, so must we do our utmost to overcome its perils.
Piracy and pillage are twin trophies of international concern and, under the same searching scrutiny, modern shipping should be free from every inherent defect.

The enlamity through which we have just passed has left traces of sorrow everywhere ; hearts have been broken and deep anguish unexpressed; art will typify with master hand its lavish contribution to the sea; soldlers of state and masters of trade will recelve the homage which is their honest due; hills will be cleft in search of marble white enough to symbolize these heroic deeds and, where kinship is the only tie that binds the lowly to the lumble home bereft of son or mother or father, little groups of kinsfolk will recount, around the kitchen fire, the traits of human sympathy in those who went down with the ship. These are choice pictures in the treasure house of the affections. bat even these will sometime fade; the sea is the place permanently to honor our dead; this should be the ocension for a new birth of vigilance, and future generations must accord to this erent a crowning motive for better thiugs.

Recently we have witnessed a marked concentration of control of ocean transportation. Three companies-the International Mercantile Marine Co., the Hamburg-American Co., and the Royal Mail Steam Packet Co.-control 604 ocean steamers with a gross tonnage of $3,632,233$ tons. These companies control more tonnage than the total American tonnage of all classes on the Great Lakes- $2,943,523$ tons. Any one of these companies controls tonnage nine times as grent as the over-sea steam tonnage of the United States, and twice as great as the total registered steam tonnage of the merchant marine of the United States.
Regulation of steamship transportation is as necessary as regulation of raflroad transportation, and less difficult to obtaln. Transportation by rall is conducted through settled localities, where many residents would quickly discover and immediately report any irregularities or disregard of safety requirements, while by water it is conducted beyond the criticism of any except the actual passengers on the ship, making it all the more necessary for definite regulations.
Lanes of travel must be more carefully defined, strength of bow more positive and water-tight subdivision to limit submergence, life-saving equipment better and numerous enough for all, discipline and practice a rudimentary exaction, eye more keen and ear alert to catch the warning cry; as on British battleships as well as on our own, powerful lights should be provided for merchant vessels to search out the partially submerged derelict; buoys should be carried by every ship to mark temporarily the place of the ship's burial in case of accident; and men of strength and spirit there must be, won back to a calling already demoralized and decadent. But 10 per cent of the men before the mast in our merchant marine are natives or naturalized Americans; even England, that 20 years ago had barely 7,000 Orientals on her merchant ships, now carries over 70,000 of that allen race. Americans must reenlist in this service, they must become the soldiers of the sea, and, whether on lookout, on deck, or at the wheel, whether able or common seamen, they should be better pald for thelr labor and more highly honored in their calling; their rights must be respected, and their work carefully performed; harsh and severe restraining statutes must be repenled, and a new dignity given this important field of labor.
"In our imagination we can sce again the proud ship instinct with life and energy, with active figures again swarming upon its decks; musicians, teachers, artists, and authors; soldiers and sallors and men of large affairs; brave men and noble women of every land. We can sce the unpreteutious and the lowly, progenitors of the great and strong, turning their back upon the Old World, where endurance is to them no longer a virtue, and looking hopefully to the new. At the rery moment of their greatest joy the ship suddenly reels, mutilatod and groaning." With splendid courage the musiclans fill the last moments with sympathetic melody. "The ship wearlly gires up the unequal battle. Only a restige remains of the men and women that but a moment before quickened her spacious apartments with human hopes and passions, sorrows, and joys." Upon that broken hull new vows were taken, new fealiy expressed, old love renewed, and those who had been devoted in friendship and companions in life went proudly and deflantly on the last life pllgrimage together. In such a herltage we uust feel ourselves more intimately related to the sea than ever
before, and henceforth it will send back to us on its rising tide the cheering salutations from those we have Iost.

During the delivery of the speech of Mr. Smuth of Michigan,
The VICE PRESIDENNT. The Senator from Mlchigan will suspend for a moment. The hour of 1 o'clock having arrived, the Chair lays before the Senate the unfinished business, which will be stated.
The Secretary. A bill (H. R. 18642) to amend an act entitled "An act to provide revenue, equallze dutles, and encourage the Industries of the United States, and for other purposes," approved August 5, 1900.
Mr. SIMMONS. I ask that the unfinished business be laid aslde untll the Senator from Michigan and the Senator from Maryland have finished the speeches of which they have given notice.

The VICE PRESIDENT. Without objection, the request of the Senator from North Carolina is complied with.

At the concluston of his speech, Mr. Smitre of Michigan sald:
Mr. President, I send to the Clerk's desk a joint resolution, which I desire to have read.
The foint resolution (S. J. Res, 111) to convey the thanks of Congress to Capt. Arthur Henry Rostron, and through him to the officers and crev of the steamship Carpathia, of the Cunard Line, for the prompt and heroic service rendered by them in rescuing 704 lives from the wreck of the steamship Titanic in the North Atlantlic Ocean, was read the first time by its title and the second time at length, as follows:

Resoirce, ote., That the thanks of Congress be, and the same are hereby, presented to Capt. Arthur Henry Rostron, and through him
to the oflleers and crew of the steamship Carpathia, of the Cunard to tho ofllcers and crew of the steamship Carpathia, of the Cunard line for prompty going to the reliet of the steamsinp chranto and in the North Atiantic Ocean.
SxC. 2. That the President of the United States Is hereby authorized and requested to canse to be mide and presented to Captain Rostron a sultable gold medal approprintely inscribed, which shall express the high estimation $i n$ which Congress holds the service of this offeer, to whose promptness and vigllance was due the rescue of 374 women and Shlldren and 380 men,
essary, for the prirehase of $\$ 1,000$, or so much thereo as may be necproprinted ont of any money in the Treasury not otherwise appropriated.

The PRESIDING OFEIOER (Mr. GALINAER in the chair). To what committee does the Senator desire to have the joint resolution referred?

Mr. SMITH of Michigan. Mr. President, this recognition is so highly deserved, the valor shown by this officer is so marked and worthy of emulation, I am going to nsk Senators to give unanimous consent for fmmediate consideration and that the joint resolution be put on Its passage without at reference to committee.

The PRESIDING OEDTGER. Is there objection to the request made by the Senator from Michigan?

There belng no objection, the joint resolution was considered as in Committee of the Whole.

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

My. SMHTH of MEhigan. Out of order I desire to introduce a bill and joint resolntion, and $I$ will ask their reference to the Committee on Commerce.

The bll (S. 6976) to regulate navigation by steam passenger vessels, to amend scetions $4400,4471,4488,4490$, section 3 of act of July 9, 1886, section 1 of act of June 24,1910 , and for other purposes, was read twice by its title and referred to the Committee on Commerce.

The foint resolution (S. J. Res. 112) providing for the creation of a commission to investigate the laws and regulations for the construction and enuupment in the naviration of vessels, was read twice by its stite and referred to the Committee on Commerce.

Mr. SMITTE of Michigan. The report of the Committee on Commerce has been unanimously agreed upon, and I am directed to make the report which I send to the Clerk's desk. We have thought it desirable to give the full salling list as well as the full list of the ereev from Southnmpton, Cherbourg, and Queenstown, also a fuil and complete list of those rescued and of those lost. I will ask thatt the report be read following the speech of the Senator from Maryland, who has glven notice of his desire to proceed now, and when it is read that it be printed in full in the Recomb.

The PRESIDING OFFICER. Without objection, that order will be made.

Mr. RATNER. Mr. President, I desire to ask the attention of the Scnate briefly to the subject matter indicated in my notice in reference to the disaster to the Titanic.

I shall not bring to your attention the harrowing details of this overwhelming calamity, but my purpose is to ascertain what lessons this disaster teaches us and what legislation, if possible, can be framed in order to avold its recurrence.
Mr. President, we must change the admiralty and navigation laws of this country. They consist of an fncongruous collection of antiquated statutes which should be repealed and reenacted so as to meet the necessities of ocean intercourse of the present day. This is surely one lesson that has been taught us by this dreadfnl calamity. Without cntering into minute details, I submit to the Sennte the following suggestions for its conslderation. In the first place, let me say a word about the investigafion by the Senate committee. The committee of the Senate has no power beyond that which it has exercised. In conducting the investigation it acquired its jurisdiction under the constitutional clause to regulate commerce. It is because Congress has furisdiction to regulate commeree between the states and foreign countries that the committee had the right to undertake this investigation. It would have had no right whatever to summon and examine witnesses unless it had jurisdiction over the subject matter, and the jurisdiction that it has is based upon the fact that by virtue of this examination it is able to recommend to the Senate, under this clause of the Constitution, such improvement In our laws as will enable us to avold a recurrence of this accident. Therefore the Senate was perfectly right in appointing this committee, and the committee, acting strictly within its jurisdiction and the decision of our courts under a case that I read to the Senate a few weeks ago, has done its full duty in the premises and has done it well, and the committee, and especially its able chairman, deserves not only the gratitude of the Senate but the commendation of the country for the impartial performance of their delicate nnd arduous anties. If it had not been for the prompt action of the senior Senator from Michigan there would have been no investigation, and his analysis and conduct of the case, thorough in every respect, deserves the appreclation of the Senate and the approval of the people In the highest degree.

I come now to the second proposition. It seems to be universally conceded that this ship was not equipped with a suffcient number of lifeboats to provide for the safety of its passengers. There may have been a sufficient number in accordance with the rules of the British Board of Trade, but it is a conceded fact that the great loss of life occurred because there was an Insufficient number to meet the necessitles of the case and rescue the passengers and crew.

Third. The failure of foreign steamships to carry searchlights is utterly inexcusable, and if a proper searchlight had been upon this vessel, in my judgment, the accldent could have been avolded.

Fourth. The fallure to supply the proper oflicers with binocnlars was unquestionably an act of negligence, especially as I gather from the testimony that a demand had been made by the proper officers for them, and the demand had been refused.
Fifth. There was not the proper attention paid to the wireless messages that the ship reteived. This appears to me to have been an inexcusable act of negligence.
Sixth. The speed of the vessel was not lowered, as it should have been, when notice was received that she was in a dingerous zone. My own judgment therefore is that there was negilgence in this case and that the disaster was attributable to the want of due care upon the part of the company and of those in charge of the ship. The proper tribunals will determine upon this question unaffected by any conclusion that we may arrive at in the premises.
I have sald that the navigation and admiralty laws of the United States ought to be chnnged. Now, in what respects ought the proper amendments to be made?
First. In the first place, we can not change the criminal featnres so far as crimes and criminal negligence occur nion a forelgn ship on the high seas. Prosecution for criminal negligence in the Titanic disaster can only be brought in the British courts, as a British ship upon the high seas is British territory. This is an unbending rule, and, as announced by the Federal courts is stated as follows:
The general rule is that such courts have no Jurisdiction of the offense oven when committed upon the high soas. except when committed on
bonvd of a slip or vessel of the United States, unless it appears that bonrd of a slisp or vessel of the United States, unless it appears that the vessel was salling under no national fing.
The only exception to the rule is that where death occurs in one of our States as the direct resnit of injurles or exposure resulting from criminal negligence of some one on the ship. Such a prosecution, as has been declided by the Supreme Court of Massachusetts, might be sustainable upon the theory that the crime was committed where it took effect.

Second. There ought to be a remedinl statute providing that a civil action for personal damages against the owners of the ship could be brought in either the Federal or State courts, and the limited liabillty statutes of the United States should be repenled.

Thirl. There ought to be a statute providing that surviving relntlves under Lord Campbell's Act can bring suit elther in the State or Federal courts, and the limited liability statutes should be repealed so as not to apply to a case of this sort.
Fourth. There ought to be a statute providing for a sufficient number of lifeboats and for the adequate equinment of ships with wireless telegraph. There is no doubt about our right to pass such a statute, even as to foreign ships, because we have fnll authority to say that forejgn ships shall not enter or leave our ports unless they are properly supplied in this particular, and eren our statutes now are supposed to furnish that remedy.

IYfth. The doctrine of "knowleige or privity of the owner" should be swept from the statute book, and it should not be necessary in order to hold the owners to a full responsibility to prore that the negligence occurred with the privity or knowledge of the owners. There is no renson why owners of ships should not be responsible for the negligence of the crew in the same way that raflroad corporntions are hed responstble for the negllgence of their employees. The whole subject is Inrgely in our own hands. We should, without delay, pass a system of laws that, in my judgment, would be sufficient to avold a repetition of this heart-rending disaster. For a full discussion of the law as it now stands I refer the Senate to the following cases: Schoomaker v. Gilmore (102 U. S., 118) ; Richardson v. Harmon (222 U. S., 96 ) : the case of La Bourgogne ( 210 U. S., 97 ) ; and Commonwentth v. Mactoon (101 Mass., 1).
And the cases I have already referred to in Thirteenth Wallace and One hundred and ninth and One hundred and thirtieth United States.

Now, just let me explain to Senitors how the law stands. I think I can do It in a few moments.

At present you can not recover in the Federal courts for the denth of a passenger. There is no recovery at all by the surFiving family or the surviving relatives in the Federal courts for the denth of a passenger. In these accidents the British Iatw provites, under Ford Campbell's Act, that recovery can be liad, and in the case that I have cited, in Two hundred and tenth Enited States, the Supreme Court held that it would administer the French law; that the law which governs a casualty of that sort is the law of the country to which the ship belongs, and therefore France having a lav providing for recovery in case of anth, the Supreme Court, in the case I have quoted, the Ia Bobrgogne case, held that the Supreme Court of the United States would administer the French law in the Federal tribunal. This ought to be changed, and we ought to be able to administer American law in American tribunals and not have to resort to the In w of the country that owns the ship upon which the accldent takes plince.

Now, in the second place, I want to say that you can not recover at all if the owner of the ship surrenders the ship and surronders the freight. We have an old statute here that is a reenactment of an EngHish statute, passed 175 years ago, and we liave never changed it. It was passed during the reign of George II, in 1784. It was improved npon in the reign of George III, in 1786, and again in 1813. That is the limitedliability statute. Look at it for a moment. The owners of the Titanic can come into court and surrender their freight money, the pending freight, and there is no recovery against them in any State or Federal court. No mntter how many suits nre brought in the State court, no matter how many sults may be bronght in the Federal courts, the owners of that ship, no matter llow able they may be financially to answer in damages, can go into the Wederal courts, sue out an injunction, have a irustee appointed, bring the ship if it exists-of course in this case the slif is gone-bring pending freight into court, and esenpo all liablity whatever for injury to passengers, for injury to goods, or for any cause whatever.

That is the statute that is now upon the statute books of the Enitted States. It ought to be repealed or modified. There is no reason on earth why it should continue. When it was passed It was thought to afford an invitation to shipowners to take to the sea and risk the hazardous character of the adrenture, but I apprehend there is no more danger on the sea now than there is on land; and if these statutes are not repealed there certainly ought to be some modification of them.

Now, if you can prove the privity of the owner you can recover, and the only question of privity which arises in the Titanic ease is whether the presence of Mr. Ismay on board this vessel carries with it the privity and knowledge of the
owner. You can recover full damages if you can prove privity and knowledge of the owner, but if you can not prove the privity and knowledge of the owner then the company is not responsible for the negligence of its crew, and all that can be recovered is the ship if it exists and the freight money if it is brought into court.

The only open question in this case is whether or not the presence of Ismay on the ship makes the owners responsible. I am inclined to think his presence on the ship would not have this effect. He was one of the trustees of the line. He was one of the drectors of the line. He was upon the executive committee of the line. He was chairman of the finance committee or upon the finance committee, and he was president of the line. In fact, he was almost the line itself. But, nevertheless, I doubt very much whether as a proposition of law his mere presence on the ship itsclf, admitting that he was not present ns a passenger. would come within the Federal statute, which holds that damages can only be recovered where there is a privity or knowledge of the owner. Thus stands the law, and the law ought to be changed.

Mr. NLLSON. Mr. President -
The PRESIDING OFFIOER. Does the Senntor from Maryland yield to the Senator from Minnesota?

Mr. RAYNER. Yes.
Mr. NELSON. Will the Senator allow me a question? I presume the Senator refers to what is commonly called the Harter law. Under that law if the ship is properly equipped and seawortly the owners are not liable for any mistake of the master in navigating the ship, and in case of damage oceurring they are only liable for the value of the ship and the freight earned.
Now, the question I put to the Senator is whether under that law in a case of this kind where there is a total loss the insurance would not be available under that law?

Mr. RAYNER. I think not, Mr. President. It ought to be made available, but there is a decision of the Supreme Court (I can not give my friend from Minnesota the case) in which the point came up involving the question the Sonator has asked, and, I believe, though I am not certain, that the court Lela that insurance was not counted.

In Great Britain, I believe, the law provides that the freight money shall be equal to $£ 15$ to the registered ton; and in the loss of the Titanio that would amount to a great deal; but we have not nny such statute, and there is no recovery here at all. There is no recovery for death, because it does not come within the admiralty laws, and there is no recovery for damages against the company unless you can prove the privity and the knowledge of the owner. The Senator from Minnesota [Mr. Nelson] will notice the last case on the subject is the case in Two hundred and tenth Uniterl States Feports, whitch is one of the best opinions, in my judgment, that was ever delivered in the Supreme Court of the United States. Ohief Justice White goes lito an elaborate and exhaustive discussion of all the questions that are involred in that disaster in case of a collision, and he administered the Code Napoleon in the Supreme Court of the United States, where it required a very thorough investigation to discover what the French law upon this ruling was. The Supreme Court came to the conclasion that umder the French code you cauld recover for death; but they came to the further conclusion that there was no prisity or knowledge of the owners, and that, therefore, they had a right in the Bourgogine case, in the case of the collision of a French with a British ship, to go into the Federal courts, surrender freight money, and escape all linbillty. These provisions have been on the statute books from timo immemorial. We have $n$ bill now in the Judicinry Committee attempting to remedy these obsolete provisions of our navigation laws, and they ought to be remedied, beenuse nearly every other cirillzed government las adopted statutes in reference to them.
There is another lesson that this disaster tenches us and which ought to be one of general application, and that is the lesson of corporate responslbillty. We mist ennet legislation that will make the controlling and superior oflicers of corporations within our own jurisdiction criminally responsible for the careless and negligent management of the public-service corporations whicls they control. I have made thils suggestion over and over again, and I repeat it now in the most emphatic way that I can, that it is a shame and an outrage that the crlmInal statutes of this land permit the men who are really responslble absolutely to escape from the penalties of the law, and Infllet penalties and punishments upon those who are simply acting under thelr superior orders. We know how a large number of these corporations are orginizel, and what $I$ hare reference to now are American corporations, because in

Great Britain corporations are controlled by laws that are more efflcient and serere than ours. Let us look at the scheme a minute.
A number of individuals organize a trust. We call these companies trusts for want of a better name. The promoters absorb and consolidate a number of competing companies, and then, In order to promote the scheme, a bonded indebtedness is created. The promoters in almost every instance get the bonds and the public gets the stock. Then the consolldated company goes into operation and, as a rule, the bondholders, who conslst of the individuals who practically own the constituent companies, have very little, if any, interest in the active management of the concern. The president and managing officers-I will not say in all cases, but in a great many instances of the administration of pubHe-service corporations-perform simply perfunctory duties, their position being largely a sinecure, and the management being left to other hands. I know of one railroad accident after another and one steamship accident after another that are entirely due to the negligence of the directorate of the respective companies. Did we ever hear of a director or a president of any public-service corporation being indleted for manslanghter In an American court in any case whatever where the ace!dent was directly attributable to the oversight, neglect, or carelessness of the company's management? American corporatlons in a number of instances are running loose and wild without curb and without reins. Take the street railroads of Washington. I have never in any city in the Union seen such an utter disregard of the people's rights. I have time and time again intended to offer some measure here to bring them to bay and call them to terms, and I expect to follow up this purpose. They are violating their charters and they are not giving the people proper accommodations and facilities. I have been in these cars hundreds of times when afficted and helpless people have been made to stand from almost terminus to terminus simply because the management of these rallroads will not run a sufficient number of cars and will not give to the people of this District the rights that they are entitled to. They forget that they are the trustees of the public as well as the trustees of their stockholders.

It is a delusion that these gentlemen are laboring under that they represent private stockholders alone and that thelr duty ceases when they pay their own salaries and interest upon their bonds and a dividend upon their stock. They owe just as great a duty to the publle as they do to the private interests that they represent, and I think the time has come when we must lock hands in this Congress of the United States and demand of these public-service corporations, interstate and in the District of Columbia, that under the heaviest penalies they must properly administer their charter obligations and that the public will no longer stand by and permit the gross violation of thelr pablic duty to take place from day to day as it is now doing in this District and elsewhere. What occurs here occurs all around us, and I call upon Congress, taught the lesson as it is by this terrible disaster, to fix the standard and the measure of responsiblilty, not against sallors and captains and conductors and brakemen and motormen, unless where they are personally negHgent, but upon the heads of these corporations, where the responsibility attaches to them for the proper direction and management of the interests that they represent.

There is another lesson, however, Mr. President, that this disaster has taught us, of more importance than a change in our admiraity and navigation laws, and of far greater and more overwhelming significance than the lesson of corporate responsibility, and that is the lesson of rellgious faith. Disaaters like this, instend of weakening, should strengthen the faith of the Nation. There is no use of appealing to reason or to philosophy In a case of this sort. The mind stands aghast and appalled as these calamities come thick and fast. We forget in our moments of sorrow that it never was intended that the intellect of man should reason out such a problem. Suffering and affliction, as they come to the pure and the innocent in a hundred forms, are inexplainable.

The convulsions of nature alone that liave sivept myriads of human beings to an untimely death can not be reconciled by any process of human reasoning. When reason halts, the Creator has implanted in the soul another faculty, however, that gives us light in the hours of tribulation. It is the light of falth, a pillar of fire in the night of our darkness and despatr. Throughout my life I have spent many hours of the day, and many silent and sleepless hours of the night, in the struggle for the light of renson, but in my advancing years the light that gives me fortitude and courage is the sublime light of faith, that never dims nor wanes, and at the supreme moment when reason vanishes, breaks in upon us with all the radiance of the morning sum. We can reason out the negligence of man, but
we can not reason out why, in the course of nature, an iceberg from the Aretic Zone should just at this very moment have taken its course upon the path of desolation and of death. Upon all this and kindred subjects the most profound intellect of the greatest philosophers who ever lived have illumined the world just about as much as the credulity of the earliest races, who attributed every phenomenon of nature to the interposition of Divine Providence. What this Nation needs are some severe lessons that will strengthen the pillars and the altars of its faith. We are to a large extent to-day defying the ordinances of God, and the sooner we awaken to a realizing sense of our responsibility the better it will be for the spiritual elevation of the country. We are ruming mad with the lust of wealth, and of power, and of ambition. We are separating society into castes, with fabulous fortunes upon the one slde and destitution and porerty on the other. It takes a terrible warning to bring us back to our moorings and our senses. We are abandoning the devout and simple lives of our ancestors, and the fabric of our firesides is weakening at the foundation. If this disaster teaches no lesson or points no moral, then let us pass it by with stoleal indifference, until the next disaster comes, and in the meantime let the carnival go on. May the heart-rending scenes upon this night of anguish and of woe give us faith and lead us back to the altars of our fathers. I will not rehearse the agonies of this midnight sacrifice. I can not afford to dwell upon them or listen to the details that almost distract the mind and break the heart. It is the lesson and the moral that I am searching for.

I will say this, howerer, in closing. The agonies of separation at this scene, that palsy the tongue when it attempts to describe them, were worse than the agonies of death. I knew well one of the courageous passengers who, with his wife, ylelded up their lives on this occasion. The man was a splendid type of American citizenship. I served with $\mathrm{h} / \mathrm{m}$ in the House of Representatives, and he was esteemed and beloved by all who knew him. In private llfe he was a benefactor of the human race. In public life he was an umpurcliasable tribune of the people. His herole wife had the blood of martyrs in her veins, and from the most authentic account that I can obtain, the account of a witness who was not examined by the committee, because her testimony was not necossary for the purposes of the investigation, she went to her death with the same spirit of herole fortitude with which her ancestors went to the fagot and the flame.

A larrowing thought flashes across my mind, and that is, it might nossibly have been unnecessary to have presented to this devoted man and woman the terrible alternative that confronted them, and it might have been posslble that both of then could have been rescued. I shall dwell upon this incident no longer.

I shall close my brief remarks with this remembrance. As the sinip was sinking, the strains of music were wafted over the deck. It was not the note of any martial anthem that had in days gone by led embattled legions on to victory. It was a more inspiring stanza than this. It was a loftler and holier melouly amld the anguish and the subllme pathos of that awful hour that swept through the compartments of the sinking ship. It was n rallying cry for the living and the dying, to rally them not for life, but to rally them for their awaiting death. Almost face to face with thelr Creator, anid the chaos of this supreme and solemn moment, in inspiring notes the unison resounded through the ship. It told the victims of the wreck that there was another world beyond the seas free from the agony of pain, and, though with somber tones, it cheered them on to their untimely fate. As the sea closed upon the heroic dead, let us feel that the hearens opened to the llves that were prepared to enter.

Father of the Universe, what an admonition to the Nation! The sounds of that awe-inspiring requiem that vibrated o'er the ocean have been drowned in the waters of the deep, the lustruments that gave them birth are sllenced as the harps were sllenced on the willow tree, but if the melody that was rehearsed could only reverberate through this land, "Nearer, my God, to Thee," and its echoes could be heard in these hails of legislation, and at every place where our rulers and representatives pass judgment and enact and administer laws, and at every home and fireside, from the manslons of the rich to the huts and hovels of the poor, and if we could be made to feel that there is a divine law of obedience and of adjustment and of compensation that should command our allegiance, far above the laws that we formulate in this presence, then, from the gloom of these fearful hours we shall pass into the dawn of a ligher service and of a better day, and then, Mr. President, the ilves that went down upon this fated night did not go down in vain. [Applause in the galleries.]

The VICE PRESIDENT. Visitors in the gallery will please refrain from manifestatlons of applause, which are in violation of the rules of the Senate.
Mr. SMITH of Michigan. Mr. President, I ask that the report be read and that the names contained at the back part of the report be printed in the Recomd as a part of the report, but not read.

The VICE PRESIDENT. The Chair thinks the report can not be read excent by unanimous consent. The Senate has given consent to lay aside the unfinished business until the conclusion of the speeches delivered by the Senator from Mlichigan and the Senator from Maryland. The report can be printed, but the Chair thinks, under that unanimous-consent agreement, it can not noyy be read.

Mr . NELSON. I ask unanimous consent that the unfinished business be laid aside until the report can be read-not the names, but simply the report.

Mr. SIMEMONS. I should like to inquire of the Senator from Minnesota how long he thinks it will take to read the report? Mr. NELSON. I do not think it will take over 15 or 20 minntes.

The VICE PRESIDENT. There are 19 pages of printed matter in the report, aside from exhibits and addenda, which the Senator from Micligan does not care to have read. Without objection, the Secretary will read the report, and the miflnished business will be temporarlly lald aside for that purpose.

Mr. POINDEXTER. I ask unanimous consent that the speech of the Senator from-Michigan [Mr. Sarmir], delivered this morning, be printed as a part of the report when the report is printed.

The VICE PRESIDENT. The Chair mnderstands the Senator from Washington desires that the report and the speech of the Senator from Michigan be printed together as a Senate document?

Mr . POINDEXTER. Yes, sir.
The VICE PRESIDNNT. Without objection, the order therefor is entered.

Mr. MYERS, Mr. President, I ask manimous consent that the speech of the Senator from Maryland [Mr. RAYNER] be included in the document.

The VICE PRESIDENT. Without objection, that modification of the order will be made.
The Secretary proceeded to read the report submitted this day by Mr, Smivir of Michigan from the Committee on Commerce.

Mr. SIMMONS. Mr. President, I ask unanimous consent that the further reading of the report be disponsed with and that the entire report, with illustrations, including the names of passengers, be printed in the Congressional Record.
The VICE PRESIDENT. Is there objection to the request? The Chair hears none, and an order is entered as requested.
The report in full is as follows:
[Senate Report No. 806, Sixty-second Congress, second session.]
INTEstigation into Loss of STzayship "Titavic."
Mr. Smith, from the Committee on Commerce, submitted the following report.
The Snbeommittee on Commerce, to whom was referred the resolution of inguiry into the loss of the British steamship Titanio, respectrully reports that that duty has been performed, and the committee has reaclied its conclusions thereon.
The resolution is as follows:
The resolution is the Comms Comittee on Commerce, or a subcommittee thereaf, is hereby anthorized and directed to investigate the causes lead ing to the wreck of the White Star liner Titanic, with its attendant loss of IIre, so shocking to the civilized world.
lcoolvcd turithct, That sald committee or a subcommittce thereof is hereby empowered to summon witnesses, send for persons and papers,
to adminlater oaths, and to take such testimony as may be necessary to to adminlster oaths, and to take such testimony ns may be necessary to
determine the responsiblity therefor, with a view to such legislation as determine the responsiblity therefor, with a view to such legislation as
may be necessary to prevent, as far as possible, any repetition of such a alsaster.
Resolved furthcr That the committee shall inquire particularly Into the number or persons aboard the Titanic, whether passenger or crew, and whet of adeguate inspections were made of such vessel, in view of the large number of American passengers traveling over, a route commonly ro. garded as dangerous from licebergs, and whether it is feasible for Congross to take steps looking to an international agreement to secure the
protection of sea traffic, Including regalation of the size of ships and protection of sea trafin
designation of routes, Resolved frether That in the report of sald committeo it shall recommend such legisiation as it shall deem expedient; and the expenses inSenate upon vouchers to be approved by the chairman of sald committee. Attest:

Cinarlas G. Bexxemp, Secretary,
By H. M. Rosr, Assistant Scoretary.
Accordingly the following Sonators were appointed as members of the
 C. Prakins, Californla; Joxatian Bourne, Jr., Oregon; Thiodora E, Nevada; Duncan U. Fletcher, Florida.
witnesses rxamined.
We examined 82 witnesses upon various phases of this catastrophe ncluding the examination British subjects or residents of Great

MVe Interrogated 2 general officers of the Internationnt Mercantlle Liverpool, England. presldent. slso a passonger on the ismay, of voyage, and P. A. S. Franklin, of New fork, vice president in the United States of the International Sercantlle Mtarine Co.; all the surviving, officers, 4 in number-Charites Herioct Lightoller, second officer, of Netley $\Delta$ bbey, Hampstritre, Englind, Third Owicer Herbert Iohn Fitman, of somerset, England Fourth Oficer Joseph Groles Boxhall, Wales ; and at members of the crew, whose names are as follows :

Andrews, C. E., assistant steward, 145 Millbrook Road, Southampton,
Archer, Frnest, seaman, 59 Iorchestcr Road, Southampton, Rarrett, Frederick, leading fremon Sorchoam, Southampton.
Rarrett, Frederick, leading fireman, Southampton.
Bride, H." S., telegrapher, London, England. Southampton.
Bright, A. J., quartermaster, 105 Flrerove Road, Soutbampton.
Buley, E, J., seaman, 10 Cli Road, Wooston, Southampton.
Clonch, E., seaman, 10 The Fhats Chantry Roand, Southampton.
Collins, J., assistant cook, 65 Ballycarry, Belfast.
Crawford, A., bedroom stewrard, 22 Crinbury Avenue, Southampton,
Crowe, G. F., Crowe, G. F., steward, 89 Milton Road, Southampton,
Cunningham, A., bedroom steward, 80 Charlton Road,
Evaningham, F. O., seaman, 14 steward, 60 Charlton Road, Southampton.
Rtebes, H. S. seaman, 14 Bond Street, Southampton.
Vleet, F. lookont (sailor), No. 9 Norman Road, Southampton.
Maines, Albert, boatowatn's mate, No. 52 Groves Stroct, Southampton,
Hardy, J., steward, Oakleigh Holyrood Avenue, Highfeld, Southampton.

Hemming, Samuel S., lamp trimmer, 31 Kingsley Road, Southampton. Hoge
Hogg, G. A., lookout (sallor) 44 High Street, Southampton.
Moore, $G$., seaman, $\overline{\text { Mi Grahnm Gesfild, Liverpool. }}$
Olliver, A., quartermaster, 38 Anderson Road
Osmian, A,", suartermaster, 38 Anderson Road, Southampton, 43 High Street, Itchen, Southampton.
Perkis, iv, A., quariermaster, Victoria Road, Bitterme, Southampton.
Pitman, H. J., third oticer, Castle Carry, Somerset, Sonthampton.
Ray, F, D. saloon sfeward, Palmer Park Avenue, Reading.
Rowe, $\mathcal{G} . \ddot{T}$., quartermaster, 03 Henry Street, Gosport.
Symoons, G., lookont (sallor), 55 Franchise Street, Weymouth
Symons, G., Hookont (sallor), 55 Franchise Street, Weymout
Taylor, W. Hreman, No. 2 Proad Street, Southampton.
Ward. W., saloon skeward, iot Milbrok Road \&onthampton.
Ward. W., saloon steward, 107 Millbrook Road, Southampton.
Wheeiton, E., satoon steward, Norwood Honse, Shirelcy, Southampton,
We took the testimony of 21 passengers of all cinsses
We took the testimony of 21 passengers of all classes (including President Ismay) and of 23 other witnesses on subjects related to our
inquiry (including Vice President Franklin) We held our sessions in New York and in Washington, and took testimony by deposition in other parts of the country and in the Dominion of Canada.

The results of our investigation may be stated as follows:
We find that the TYtanio was a White Star steamer and was owned which company is in turn owned by the or England, all the stock of (Lita.), of England, and the stock of that company, in turn, is owned by the International Mereantile Marine Co., an American corporation organized under the laws of New Jersey.

## international mercantile marine co.

Mr . J. Bruce Ismay, of Liverpool, England, is president of the Internationn irecantle rarine Co. and Mr. P. A. S. Franklin, of New The board of directors of the International Mercantlle Marine, Co. is composed of the following persons: Waterbi. Griscom (chairman), D. C. Grenfell, John F. Archbold, John I. Waterbury, the Elght Hon. Lora Pirrie, George W, Perkins, Charles
Steele. J. Bruce Ismay (president), Percy Chubb, E. J. Berwind Harold A. Sanderson, F. A. B. Widener, Charles E, Torrey, and J. P. Arorgan, jr .
The International Mercantile Marine Co., throuch its various ramifications and constituent companles, owns the White Star Line, the American Line, the Red Star Line, the Atlantic Transport Line, the This comphny is capltalzed as follows (in round numbers) $\$ 102,000,000$ between the preferred and common shares; $\$ 52,000,000$ of
i per cent bonds $; \$ 19,00,000$ (about) of 5 per cent bonds $; \$ 7,000,000$ (about) of underlying bonds.
The total stock and bonded liability is about $\$ 180,000,000$.
This company owas and operates a fleet of about 125 vessels, with a total of about $1,150,000$ tons register, doing a general transoceanic
transportation business throughout the world. rransportation business throughont the worid.
GEMRRAL PARTICULARS of ETRAMSHTP "TITANIC."

The Titanio was bullt by Harinna \& Welly, of Belfast, Ireland. No was launched May 31. 1911. She was a vessel of 46.328 tons reaster her length was 882.6 feet, and her breadth was 92.6 feet. Her bont deck und bridge were 70 Peet above the water line, She was, accordIng to the testimony of President Ismay, "especially constructed to float with her two largest water-tight compartments full of water:
The vessel, fully equipped, cost, $£ 1,500,000$ sterling, or about $\$ 7,500.000$. At the time of the accident the vessel carried insurance of $£ 1,000,000$
stering. or nbout $\$ 5,000,000$, the remaining risk being carried by the company's Insurance fundicate of the Otympic, which is owned by the
The TVtanic was a duplicat same company, with the slngle exception of her passenger accommodathons, and was built to accommodate 2,599 passengers, with additional accommodations for omlers and crew numbering 903 persons.

## thial tests of stbamsimip "titanic."

The committee finds from the evidence that between six and seven hours was speat in malring trial tests of this vessel at Beifast Lough
on Mronday, the 1st day of April last. A few turning clrcles were mase compasses adjusted, and she steamed a short time under approximately a full head of steam, but the ship was not driven at her full speed. One general officer of the steamship company was on board during the trial tests, whille the bulideces were represented by Mr. Thomas Andrews, who had superintended the building of the vessel. Mr. Andrews conducted certain tests at Southampton and represented the builders both
at Southampton and on the first voyage.

With a partial crew, the ship sailed from Belfast Immediately after the trial, for Southampton, where she arrived on Wednesday, April 3, nbout midnight. She made fast with her port side to the whiarf, where
she remained until April 10 , about 12 o'clock noon, when she salled for


## ONLY TWO LIFEBOATS LOWERED,

Many of the crew did not foin the ship untll a few hours before sailing, and the only drill while the vessel lay at Southampton or on the voyage consisted in lowering two lifebonts on the starboard side into the water, Which boats were again hoisted to the boat deck within
a half hoar. No boat list designating the stations of members of the crew was posted until several days after saling from Southampton boatmen being left in ignorance of their proper stations untll the fol lowing Friday morning.

CERTIEICATE OF BRITISE BOARD OF TRADE.
On Wednesday morning, the day the ship salled from Southampton Capt. Clark, a representative of the British Board of Trade, came aboard and, after spending a brlef time, issued the necessary certificate to permit sailing.

BOAT DAVITS AND LIFEBOATS OF THE STEAMSHIP "TITANIC."
The Titanio was flted with 16 sets of double-acting boat davits of modern type, capable of handling 2 or 3 boats per set of davits. The davits were thus capable of handling 48 boats, whereas the ship carried but 16 lifeboats and 4 collapsibles, fulfilling all the requirements of the British Board of Trade. The Titanio was provided with 14 lifeboats,
of capacity for 65 persons each, or 910 persons; 2 emergency sea boats. of capacity for 65 persons each, or 910 persons; 2 emergency sea boats,
of capacity for 35 persons each, or 70 persons; 4 collapsible boats, of capacity for 49 persons each, or 106 persons. Total lifeboat capacity, 1,176. There was ample llfe-beit equipment for all.
DELAMTURE OP THE STEAMSHIP "TITANIC."

The ship left Southampton Wednesday, Aprll 10 , at $12.15 \mathrm{p} . \mathrm{m}$., with the ship's complement of officers and crew (see Exhibit A) numbering 899 persong. As the Titanic lert the whart at southampton from the Titande's starboard propeller, causing a delay of about half an hour.

PASSENGER LISt AND SURVIVORS OF STEAMSitip " titanic."
The Titanfo arrived at Cherbourg late the same afternoon. The Titanle left Cherbourg and procecded to Queenstown, Ireland, arriving there on Thursday about midday, departing for New York immediately after embarking the

First-class passengers who sailed on the Titanic.
Vomen and children
156
173
Total


| On board. |  |  |
| ---: | ---: | ---: |
| Women <br> and <br> children. | Men. | Total. |
|  |  |  |
| 156 | 173 | 329 |
| 128 | 157 | 285 |
| 224 | 486 | 710 |
| 508 | 816 | 1,324 |
| 23 | 876 | 899 |
| 531 | 1,692 | 2,223 |

(Sce Exhiblt B for full names and addresses of passengers rescued and passengers lost.)

WEATHER CONDITLONS DURING VOYAGE,
During the entire voyage the weather was clear, with the single exception of 10 minutes of fog, and the sea was calm throughout the voyage, with sunshine the whole of each day and bright starlight every quently exchanged with passing vessels by appropriate signals.
ICE WARNINGS.

On the third day out ice warnings were received by the wireless operators on the Titanio, and the testlmony is conclusive that at least on the day of the accident, the first abont noon, from the Baltio, of the White Star Line. It will be noted that this message places icebergs within 5 milles of the track which the Titanio was following, and near the place where the accident occurred. The message from the commander of the Baltio is as follows (p. 1058) :

Steamship " Baltic," April 1\%, 1912.
Capt. Smith, Titanie:
Have had moderate variablo winds and clear fine weather since leavfog. Greek steamer Athinai reports passing icebergs and large quantity of field ice to-day in latitude 41.51 north, longitude 49.52 west. Last night we spoke German oll tank Dcutschland, Stettin to Philadelphla, not under control ; short of coal; intitude 40.42 north, longitude 55.11 . Wishes to be reported to New York and other steamers. Wish you
and Titanio all success.

The second message was received by the Titanio from the Callfornian, of the Leyland Line, at 5.35 p . m. New York time, Sunday which the Titanic was following. This message was as follows ( p , 735 ) the 42.3 north. longitude 49.9 west. Three large bergs 5 miles Lotitude 42.3 north, longitude 49.9 west.
(Sig.) Lord.
First-ciass passengers, survivors Women and children... ..... $\begin{array}{r}145 \\ 54 \\ \hline\end{array}$
Total ..... 199
First-class passengers lost :111Total130

Second-class passengers who salled on the Titanic:Yomen and chidren| 128 |
| :---: |
| 157 |
| 150 |

Total ..... 285
Second-class passengers, survivors ..... 104
vomen and children ..... 104
25
Total ..... 119
Second-class passengers lost: ..... -
Women and children. ..... , 2
Total ..... 166
Third-class passengers who sailed on the Titanio: .....
${ }^{224} 4$ .....
${ }^{224} 4$
Women and chlldren
Women and chlldren
Total ..... 710
Third-class passengers, survivors :
105
105
Women and chlldren ..... 69
Total ..... 174
Third-class passengers lost:
${ }^{1119}$
Men536
Total
suatmary of passengmes and sumvivors.

Including the crew, the Titanic sailed with 2,223 persons aboard, of whom 1,517 were lost and 706 were saved. It wilt be noted in this connection that 60 per cent of the first-class passengers were sayed, 42 per cent of the second-class passengers were saved, 25 per cent of the thlrdclass passengers were saved, and 24 per cent of the crew were saved.

| Saved. |  |  | Lost. |  |  | Per cent saved. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Women } \\ & \text { and } \\ & \text { chlldren. } \end{aligned}$ | Men. | Total. | $\begin{aligned} & \text { Women } \\ & \text { and } \\ & \text { chlldren. } \end{aligned}$ | Men. | Total, |  |
| 145 104 105 | 54 15 15 | $\begin{aligned} & 109 \\ & 119 \\ & 174 \end{aligned}$ | 11 24 119 | 119 142 417 | $\begin{aligned} & 130 \\ & 106 \\ & 1336 \end{aligned}$ |  |
| 354 20 | ${ }_{138}^{138}$ | $\begin{aligned} & 492 \\ & 214 \end{aligned}$ | 154 | $\begin{aligned} & 678 \\ & 682 \\ & 68 \end{aligned}$ | $\begin{aligned} & 832 \\ & 835 \end{aligned}$ |  |
| 374 | 332 | 706 | 157 | 1,360 | 1,517 |  |

The third message was transmitted from the Amerika via the Titanio and Cape Race to the Hydrographic Office in Washington, $D$. C., reporting ice about 19 miles to the southward of the course being followed by the Titanfe, and reads as follows (p. 507 ):

Steamship "Amertika," via "TtManic" and Cape Race, N. F." 191
Hydrographic Ofyice, Washington, D. C.:
the 14 th
Amerika passed two large icebergs in $41.27 \mathrm{~N} ., 50.8 \mathrm{~W}$., on the 14
of April.
K. N. U. T.
This message was actually recelved at the Hydrographic Oflice in Washington at 10.51 p . m., April 14.
The fourth message, was sent to the TYtanio at $0.05 \mathrm{p} . \mathrm{m}$. New York time, on Sunday, the 14th of April, approximately an hour before the accident occurred. The message reads as follows:

To this the operator of the Titanio replled.
"Shut up. I am busy. I am working Cape Race."
While this was the last message sent by the Callfornian to the Tytante, the evidence shows that the operator of the Californian kept the telephones on his head, and heard the Titanio talking to Cape Race up to withln a few minutes of the time of the accident, when he "put the phones down, took off hls clothes, and turned in."

The Baltio's operator on that Sunday overheard lee reports going to the Titanic from the Prins Friedrich Withelm, and from the Amerilia (p. 1059), while the Carpathia on the game day overheard the Parisian talking about fce with other ships (D. 497).
ICE BOTA TO NORTHWARD AND SOUTHWARD STEAMSHIP "TITANIC'S" TRACE.
This enables the committee to say that the ice positions so deflnitely reported to the Titanic just preceding the accident located ice on both sides of the track or lane which the Titanio was following, and in her immediate vicinity. No general discussion took place among
the officers; no conference was called to consider these warnings; no heed was given to them. The speed was not relaxed, the lookont was not increased, and the only vigilance displayed by the offlcer of the watch was by instructions to the lookouts to keep " a sharp look
out for Ice." It should be sald. howerer that the testimony shows that Capt. Smith remarked to Officer Lightoller, who was the offleer dolng duty on the bridge until 10 o'clock ship's time, or 8.27 o'clock New York time, "If it was in a slight degree hazy there would be no donbt we should have to go very slowly, ( p . B7), and "if in the sighteat degree doubtfol, let me know., The evidence, is that it was exception
reduced.

## speed.

The speed of the Titanic was gradually increased after leaving Qucenstown. The first diy's run was 464 miles, the second day's Tun was 510 miles, the third day's run was 546 miles. Just prior
to the collision the ship was making her maximam speed of the voyto the collision the ship was making her maximum speed of the voy-
age-not less than 21 knots, or $24 \frac{1}{\text { mifies per hour. }}$

## THE COLLISION

At $11.46 \mathrm{p} . \mathrm{m}$. ship's time, or $10.13 \mathrm{p} . \mathrm{m}$. New York time, Sunday eventige, April 14, the lookout sityaig the bridge and telephoned the Mr Murdock watch, Iceverg right ahead. The officer of the watch, put the helm "hard astarboard," and reversed the engines: but while the sixth oflicer standing behind the quartermaster at the wheel re ported to Officer Murdock "The helm is hard astarboard," the Titanio struck the ice (pp. 229 and 450 ). The 1 mpact, whlle not violent enough to disturb the passengers or crew, or to arrest the ship's prog. ross, rolled the vessel silightly and tore the steel plating above the turn
of the bilge.

FIRST DAMAGE REPORTED.
The festimony shows that coincident with the collision air was heard Whistling or hissing from the overflow pipe to the forepeak tank, indicating the escape of air from that tank because of the inrush of water. $\frac{1}{3}$ hold, and the forward boller room, flled with wold, No, 2 hold, No. whfch was fromediately reported from the mafl room and the racouet court and trunk room in No. 3 hold, and also from the firemen's quarters in No. 1 hold. Leading Fireman Barret saw the water rushing into the forward flreroom from a tear abont 2 feet above the stokehold floor plates and about 20 feet below the water inne, which tenr extended 2 feet into the coal bunker at the forward end of the second freroom.
sertous nature of damage realized.
The reports received by the captain after various inspections of the ship must have acquainted him promptly with its serious condition, and when interrogated by President Ismay, he so expressed himself. It is
belleved, also, that this zerions condition was promptly realized by the chlef enginecr and by the bullders' representative, Mr. Andrews, none of whom survived.

FLOODING OF THE VESSER.
Under this added welght of water the bow of the ship sank deeper and deoper into the water, and through the open hatch leading from E deck, below, which deck other openings, water promptly overflowed elchth transverse bulkheads ended, and thes, fooded the seventh, and abaft No. 8 hold.

## WATER-TIGHT COMPABTMENTS.

The TVanic was fitted with 15 transverse water-tight bulkheads, only 1, the first bulkhead from forward, extended to the uppermost tended to the second continuous deck, D : and buikhesds 14 , and 15 ex$6,7,8$, and 9 extended only to the third continuous deck, E . ${ }^{2}$. The openings through deck E were not designed for water-tight closing, as the evldence shows that flooding over deck E contribinted clasing, as the sinking of the vessel. The bulkhends above described divided the
ship Into 16 main water-tight compartments, and the ship was so arranged that any 2 main compartments might be flooded without in any way involving the safety of the shlp. As before stated, the testimony shows that the 5 exfreme forward compartments were flooded practically immediately, and under such circumstances, by reason of hends ended. the supposedly water-fieht compartments were not wate tight, and the sinking of the vessel followed.

DISTAESS CALLS SENT OUT.
No general alarm was sounded, no whistle blown, and no systematic warning was given the passengers. Within 15 or 20 minntes the syematic visited the wireless room and instructed the operator to get assistance, sending out the alstress call, C. Q. D.

## DISTRESS CALTAS IEAKD.

This aistress call was heard by the wireless station at Cape Race that evening at $10.25 \mathrm{p} . \mathrm{m}$. New York time, together with the report that she had struck an iceberg, and at the same time was accidentally arcrand ( $p .760$ ) toward the Titanic. Wlthin two or three minutes a
around reply was recelved from the Frankirt. Within 10 minutes the wireless operator of the Carpathia fortunately and largely by chance heard the Thionio's C. Q. D. call- (pp. 901 and 920 ), which he reported at once to the bridge and to the captain. The Carpathfa was immedintely turned around (p. 19) and reported her latitude and longitude to the Thanic, together with the fact that she was steaming full speed toward
the strlcken ship (pp. 148 and 901 ). The Frankfurt, however did not the stricken ship (Pp. 148 and 901). The Frankfurt, however, did not give her latitude or longitude, and niter waiting 20 minutes nisked the ator replled that he was a fool (pp. 151 and 153 ). .his the Titanto operIn vlew of the fact that no position had been $g$
nnd that her exact distance from the Titanfo was unknown at that fime, the nnswer of the operator of the Tvtundo was scarcely such as prudence would have dictated. Notwithstanding this, however, the frankfurt Was overheard by the Mount Temple to report. "Our captain wankfurt for $y^{\circ}{ }^{\prime \prime}$ ( p . 020 ) Communtcation was promptly established with the Olymplo and the Baltio (pp. 151,158, nnd no1), and the Caronia, some
800 miles to the eastward, overhenrd the Titanic's C . wireless messages of the Tytanio were recorded in Cart . Dy call. The Race stntion (p, 175 ) and by the wownt Tcmple ( p . 929) by the Cape
by the Baltic (pp. 1059 and 1060 ) by the Baltic (pp. 1059 and 1060 ), The Mount Yomple last heard

The Ballic and the Carpathia lost touch about the same time, the last message they received being "Engine room retting flooded" (pp. 107
and 1060 ). The Virginian lnst heard the TVtaniss signals at 12.27 and 1060 ), The Virginian last heard the Titanids signals at 12.27
New York time, and reported them blurred, and ending abruptly ( 175).

EIRST PRESS HEPORT
This information is contained in a report received by the Associated Fress from Cape Race, and communleated by them to the public and verlied from resident Franklin of the White Star Line, and later verlfied from his office in Montreal, as follows (D. 1022):

Cape Race, New Brynswick,
At 10.25 o'clock to-night the White Star Line steamahin Titanio called " C. Q. D." to the Marconi wireless station here and reported having struck an iceberg. The steamer said that immediate assistance was reguired.
Half an
Half an hour afterwards another messago came, reporting that they Were sinking by the head, and that women were being put off in the frehoats.
The w
The weather was calm and clear, the Titanio's wireless operator reported, and gave the position of the vessel as 41.46 north latitude The Marconi station at
the captain of which immed Cape notifled the Allan Iner Virginian, The scene of the disaster, The Virginian at midnight was about 170 miles distant from the Titanic and expected to reach that vessel about $10 \mathrm{a} . \mathrm{m}$. Monday.

$$
2 \text { A. M. Moxpay. }
$$

The Olympio at an carly hour this (Monday) morning wes in latitude 40,32 north and longitude 61.18 west. She was in direct communication The steamship Balifo also reported hersale as ahout
of the Titante and was making all posslble speed towt 200 miles east of the Titanto and was making all posslble speed toward her.
The last sigmals from the Titanfo were henrd by the Virg
$12.27 \mathrm{a} . \mathrm{m}$, The wircless operator on the Virginian says these signals were blurred and ended abruptly.

VESSELS IN VICINITY OF STEAMSHIP "TITANIC."
At this time the committee thinks it advisable to Invite attention to the reported positions of the vessels in the vicinity of the Titaito when her calls of distress were being sent out
$2^{\circ} 05^{\circ}$ north, longitude $50^{\circ} 07^{\prime}$ west, and was distant in in Intitude direction $19 x$ miles according to the captain's figmes ( in a northerly arcetion 19 miles according to the captain's tigures (P. 716).
The Mount Temple, of the Canadian Eacific Itallroad line, we
was in latitude $41^{\circ} 25^{\prime}$ north, longitude $51^{\circ} 14^{\prime}$ west, nad was about 49 miles to the westward of the Titanic (pp. 759 and 760 ) and on her return to the Titanie's position passed an unknown schooner.
The Oarpathia, of the Cunard Line, east bound, was 58 miles away, and she steered a course north $52^{\circ}$ west to reach the $74 t a n i c$ ( D . 20 ).
The Birma, a Russlan ship, was 70 miles off at 12.25 a , m. on MonThe Birma, a Russian ship, was 70 mil
day, the 15 th of $\Delta p r i l$
( $p \mathrm{Fp} .780$ and 920 ).
In Intitude $39^{\circ} 47^{\prime}$ north, longitude $52^{\circ} 10^{\circ}$ Line, east bound, was $10^{\prime}$ west, 158 miles to the The Virguian at midnight was about $\mathbf{1 7 0}$ mlles distant from the Titanic (p. 175 ) , Whe Stite Star Line, cast bound, was about 243 miles
The Baltion southenst of the Titanic's position at about 11 o'clock Sunday evening. New The Otympic, of the White Star Line, enst bound, at 12.14, New York time, was about 512 miles to the westward, in latitude $40^{\circ} 22^{\prime}$ north, longltude $61^{\circ} 18^{\prime}$ west (D. 771 ).

STEAMSHIP LIGHT SEEN EROM STEAMSITIP "TITANIC."
Sixteen witnesses from the Titanie, fncluding oflicers nnd experienced seamen, and passengers of sound judgment, testlffed to seelng the ifght of a ship, in the distance, and some of the infeboats were directerf to the Titanio. The Titanio fired distress rockets nnd aftempted to sional by electrio lamp and Morse code to this vessel. At about the same time the officers of the Galifornian admit seeing rockets in the rencral dfrection of the Tifonio and say that they immodiately displayed is powerful Morse lamp, which conld be easlly seen a distance of 10 miles, while several of the crew of the Californian teatiry that the slde lights of a large vessel qoing at fall speed were plainly visfble from the lower deck of the Californian at 11.30 p . m., shlp's time, Just before the accldent. There is no evidence that any rockets were fired by nny vessel between the Titanio and the Californian, although every eye on the
Titanio was searching the horlzon for possible assistance.

## THE STEAMSHIP " CALIFORNIAN'S " RESPONSIBILITY

The committee is forced to the Inevitable conclusion that the call formian, controlied by the same company, was nearer the Titanio than saw the distress signals of the Titanio and falled to respond to them in accordance with the dictates of humanity, International usage, and the requirements of law. The only reply to the distress signals was a counter signal from a large white light which was flashed for nearly two hours from the mast of the Californtan. In our opinion such conduct, Whether arising from indifference or gross carelessness, is most reprehenslble and places upon the commander of the Calfornian a grave responsibility. The wireless operator of the Califormian was not aroused until 3.30 a. $m$. New York time, on the morning of the 15 th, after consider able conversation between oftcers and members of the crew had taken pace dirceted by the chief oficer to sec if there was anything the and ter, as a ship had been firing rockets during the night (p. 736). The inquiry thus set on foot immedlately disclosed the fact that the Titanfo had sunk. Had assistance been promptly proffored, or had the wireless operator of the Californian remainca a few minutes longer at his post on Sunday evening, that ship might have had the proud dis-
tinction of rescuing the llves of the passengers and creve of the tinction of rescuing the Ilves of the passengers and crew of the Titanfe. INTERNATIONAL SIGNALS OF DISTRESS AT SEA.
The committee deems it important to emplasize the meaning of signals of distress and includes in its report the international code,
which is as follows.

## Stignals of distress.

When a vessel is in distress and requires assistance from other vessels or from the shore, the following shatl be the slgmals to be used or dis played by her, elther together or separately:

## In the daytime.

(1) A gun or other explosive signal fired at intervals of about a minute. The internationnl code signal of distress indicated by NC.
(3) The distant signal, consisting of square flag, having either above or below it a ball or anythlng resembling a ball. (This is purely a code signal, and is not one of the signals of distross given in the Rules of the Road, the needless exhifition of which entails penalties upon the master of the vessel dispiaying it
signal, consisting of a cone, point upward, having
(J) A continuous sounding with any fog-signal apparatus

At night
(1) A gun or other explosive signal fired at intervals of about a minute. Flames on the vessel (as from a burning tar barrel, oll barrel etc.) (3) Rockets or shells, throwing stars of any color or description, fired

## one at a time at short intervals <br> (s) $A$ continuous sounding with any fog-signal apparatus.

## 

Whon Capt. Smith recelved the reports as to the water entering the ship he promptly gare the order to clear away the lifeboats ( $\mathrm{p}, 233$ ), During this time distress rockets were fired at frequent intervals.
The lack of preparation was at this time most noticeable. There wus no system adopted for loading the boats; there was great indeclsion as to the deck from which boats were to be lowered; there was wide diversity of opinfon as to the number of the crew necessary to man each boat; there was no direction whatever as to the number of passengers to be carried by each boat, and no uniformity in loading them. On one side only women and children were put in the boats, Whil women put into the boits, the women and chllidren being given and women put into the boats, the women and chlldren being given
the preference in all cases. The fallure to utilize all llifeboats to their recognized capactity for safety unquestlonably resulted in the needless sacrifice of several hundred Hres which might otherwise have been saved.

## CAPACITX OR CITEBDATS NOT UTLIEED.

The vessel was provided with lifeboats, as above stated, for 1,176 persons, whille but 706 were saved. Only a few of the ship's lifeboats were fully loaded, while others were only partially filled. Some were loaded at the boat deck and some at the A deck, and these were suecessfully lowered to the water. The twentleth boat was washed overboard when the forward part of the ship was snbmerged, and in its overturned condition served as a He raft for about 30 people, Incind-
Ime second Offcer Lightoller. Wireless Operators Bride and Mhillins
 Thnyer and others of the crew, who cllmbed upon it from the water et about the time the ship disappeared.
hiferoat devicns.
Had the sca been rough it is questionable whether any of the Hfeoats of the Titanio would hinve renched the water without beling damaged or destroyed. The point of suspension of the Titanio's boats was about 70 feet above the level of the sea. Hnd the ship been rolling heavily the lifeboats as they were lowered would have swung out from
the side of the ship as it rolled toward them and on the roturn roll the side of the ship as it rolled toward them and on the roturn roll
would have swung back and crashed agalnst its side. It is evldent from Would have swung back and crashed against its side. It is evldent from
the testimony that as the list of the Titanio became noticeable the fifeboats scraped agalnst the high slde as they were belng lowered. Every effort should be mado to improve boat-handiling devices and to improve the control of boats whilie befng lowered.

## CONVLICT in ligeboat riports.

In the reports of the survivors there are marked aiferences of oplnon as to the numblor carrted by each lifeboat. In Iireboat No. 1, for instance, one survivor reports 10 in all, The seaman in charge reports this boat estimated that from 3 to 55 women and 22 men were thateard (pD. 404 and 405 ). Accepting the minimum report as made by any ope. survivor in eyery boat, the total far exceeds the actual number one survivor in eyery boat,

## vo distixction between passpmgers.

The testimony is defnite that, except in Isolated ingtances, there was no panic. In londing boats no distinction was mado between firse, second, and third class passengers, aithough the proportion of lost is larger men and children, withont discrimination, were civen preference.
Your commltte belleves that under proper diselpilne the survivors could have been concenirated into fewer boats after reaching the water and we think that it would have been possible to have saved many lives had those in charge of boats thus released returned promptly to the seene of the disaster.

## conduct on hifeboats.

After lowering, several of the boats rowed many hours in the drecOther boats lay on thetr oars in the vicinlty of the sinking ship, a few survivors belng rescued from the water. After distrliuting his passcngcre among the four other boats which he had herded together, and after the crles of distress had dicd away, Fifth Omfer Lowe, in boat No. 14, went to the scene of the wreek and pescued four living passengors from fied. Officer Lowe then set sall in boat No. 14, took in tow one colied.ible boat and proceeded to the rescue of passengers on another collapsible lifeboat.
The men who had taken refuge on the overturned collapsible lifeboat were rescued, inclualins Second Omeer Iightoller and passengers Gracle and Thayer, and Wireless Operators iride and Philisps, by lifeboata No. 4 and No. 12, before the arrival of the Carpithla, The fourth coliapsible lifeboat was rowed to the side of the Carpathia, and contained 28 women and children, mostly third-class passengers, 3 firemen, delphta, and was in charge of Quartermaster Rowe.

The ship went down gradually by the bow, assuming an almost perpendicular position just before ilnking nt 12.47 a . m. . New York time, April 15. There have been many conilicting statements as to whether that she assumed an almost end-on position and sank intact.

## no suction.

The committee deems it of sufficient importance to call attention to the fact that as the ship disappeared under the water there was no apparent suction or unusunl dfaturbance of the surface of the water, andestmony is abundant that whlle she was poing down there was not
funflent suction to be manifest to any of the witnesses who were in Fumelent suction to be manirest to any of the witnosses who were in dobrls, or to the occupants of the lifeboats in the vicinity of the vessel, or to prevent those fn the water, whether equipped with life belts or not, from easily swimming away from the ships side whlle she was slnking.

## CAPTAR Hostron

The committee inviter your attention to the course followed by Captain Rostron, commanding the Carpathia. Immediately upon the recolpt of the wireless call of distross Captain Rostron Eave the order to turn the ship around and set a definite course toward the Titanio
and Instructed the chlef englneer to call apother watch of stokers and and instricted the chlef engineer to
make all possible speed to that shlp.
make all possible speed to that ship. ice, because of the collision, Cap-
Realizing the possible presence of Realizing the nossible presence of ice, because of the collision, Cap.
taln Rostron doubled his lookouts and exerted extra vigilance, putting tain kostron doubled his lookouts and exerted extra vigilance, putting
an extrn lookout on duty forward and having another officer on the an extrn lookout on duty forward and having another oflicer on pare all oar lifeboats and have them all ready for turning outboard." He further sent for the heads of the different departments and issued He further sent
the following order, which the committee deem of sufficient importance to guote in full:

Ennlish doctor, with assistants, to remain in first-class dining room. Itallan doctor, with assistants, to remain in second-cinss dining
Fungarian doctor, with assistants, to remain in third-class dining
Each doctor to have supplies of restoratives, stimulants, and everything to hand for immedlate needs of probable wounded or slck.
Purser, with asalstant purser and chlef steward, to recelve the passengers, etc, at different gangways, controlling our own stewards in assisting Titanio passengers to the dining rooms, etc, also to get
Christinn and surnames of all survivoxa as boon as possible to send by
ineloss, Inspector, steerage stewards, and master at arms to control our own steerage passengers and keep them out of the third-class dining hall, steerage passengers and keep them out of the third-class pining hall, fusion, Chief steward: That all hands would be callod and to have coffee, etc.. ready to serve out to all our crew.
Have coffee, tea, soup, etc, in each saloon, blanikets in saloons, at the gangways, and some for the boats;
ry see all rescued carro for and immediate wants to be aftended to. My cabin and all oflicials cabins to be glven up. Smoke rooms, ilbrary, etc., dining rooms, would be utlized ivors.
All spare berths in steerage to be utlized for Titanfo's passengers, nd get all our own steerage passengeri gromped together.
stewards to be placed in cach alleyway to reassure our own passengers, should they ingulre about nolse in getting our boats out, etc., of To all $I$ strictly enjoined the necessity for order, discipline, and quetneess, and to avold nll confusion
Chlef and first omcers: All the hands to be called, get coffee, etc. Prepare and swing out all boats.
All gangway doors to be opaned. Electric sprays in each ganfway and over slde
Blectric sprays in each gansway and over side.
A block with IIne rove hooked in each gancway,
A block with ine rove hooked in each gangway,
A chair sing nt cach gangway for getting up sick or wounded,
Boatswains' chairs, pilot ladders, and canvas ash bags to be at each gangway, the canvas ash bags for chlldren.
Cargo falls with both ends clear, bowlines in the ends and bights secured alons ship's sides for bont ropes or to help the people up Heaving lines distributed nlonk the mhip's side and gaskets handy near gangways for lashing people in clinirs, etc

Forward derricks topped and rigged nnd steam on winches; also told off oflicers for different stations and for certain eventualitles.
Ordered company's rockets to be fired at $2.45 \mathrm{~h} . \mathrm{m}$. and every quarter of an hour after to reassuro Titanic.
The committee deems the course follow by Capt. Rostron of the arpathia as deserving of the highest pralse and worthy of especta ecognition. Capt. Rostron fully realized nll the risk involved. Ho doubled his lookouts, doubled his fireroom force, and notwithstandin such risk pushed his ship at har very highest limit of speed throngh the many dangers of the nipht to the rellef of the stricken vessel, His detalled instructions issued in anticipation of the rescue of the Tytanio are a marvel of systematic preparntion and completeness, evincing such
solleltude as cills for the highiest commendation. The precautions bo solicitude as aus for tho highest commendation. The precautions he adoptod ennaled him to steer his course intween andig aroma ceorgis of the necident, whero he proceeded to plek up the Titanie's lifeboats with the survivors.

## ON THE SCENM OF THI WRECK.

 the survivors was on board by $8.30-\mathrm{a}$. m., after which Capt. Rostron made arrangements "to hold service, a stort prayer of thankfuiness fo
those rescued, and a short burlal service for those who were logt" Upon the arrival of the Californian upon the scene, about 8 o'clock in the morning, the captain of the Carpathia communicated wlth her commander, stating that all of the passengers had been rescued from the boats but that he thought one was still uniccounted for; and arrangements were made whereby the Callfornfais made nn exhaustive search in the vicinity for this missing bont.
Capt. Rostron stated that the Carpathia picked up 15 Iffeboats and 2 collapsible boats. Evidence was given before the committoo by at leagt one occupant of every 1 ifeboat, satisfying the committee that the for Thirten of these lifeboats were liolsted on board and carrled to New York by the Carpathia.

After arranging for a thorough search of the vicinity by the Californian, Capt. Rostron headed tis ressel for New York reporting immediately by wircless to the ofticluls of his company in New Jork, as follows
Neww Yont, Intitude 41.45 ; longitude 50.20 vest.-Am proceeding New York, unless otherwise ordered, with about 800 , arter having con-
sulted With Mr. Ismay and considerlng the circumstances. With so sulted With Mr, Ismay and considering the circumstances. With so
much lice about consider New York best. Latre number icebergs and much ice About consider New York
20 miles fleld ice with bergs amongst.

## - bodies not visible,

The committee directs nttention to the fact that Captain Rostron, of the Carpathid, althongh four hours in the vicinity of the accident, kaw three hours in the vicinity of the wreckage, saw none. The fallure of the captaln of the Carpathia, of the captain of the Californian, and of the captaln of the Mount Temple to find bodies floating in that vicinity In the early morning of the day following can only be accounted for on the theory that those who went down with the ship elther did not rise to the surface or were carrled away or hldden by the extensive fice floe Whlch during the night came down over the spot where the shlp disappeared, whille those bodies which have been found remote from the place where the shlp went down were probably carried away from the
scepe by the currents or by the movement of the lee.

## wibeless servicy.

Numerous wireless messages of an officlal character were given to plicit instructions from the captain to send them immediately, and, if necessary, relay through other vessels.

Captain Rostron's festimony on this point before the committee on April 19, 1012, the day following his arrival in New York, is unquallfied upon thls polnt, and is as follows
FFrom the rery commencement I took charge of the whole thing and fasued orders that every message sent would be sent under my authority, and no message was to be sent unless anthorized by me. My
orders were: First of all, the two oftclal messiges. The two offelat orders were: First of all, the two ofllclal messiges. The two offrelal
messages were to the Cunard Co, and the White Star Co as regards messages were to the Cunard Co. and the White Star Co., as regards
the accident, telling them that i had gotten approximate number of the fecident, telling them that I had gotten approximate number of passengers aboard and was returning to New York. That was to the telling them that I was proceeding to New York unless of course, ordered, and considered New York the best for many considerations. After those two messages were sent, I sent a press message to the Assoclated Press, practically in the same words as I had sent to the companies, over my signature.

Those were the three first messages that were sent. After these mes sages were sent, we began sending in the names of the first-class massengers. This was by the olympic on Monday evening. We got the first, and, I think, afl the second, off by the olympic. Then we lost
touch. touch.
Il confrolled the whole thing through my orders. I said I placed officlal messages first. After they had gone and the first press messengers and crow lait been pent my orders the names of the pas messazes from the Titanio's passengers first in the to send all private were given in to the purser; no preference to any message."
The question having arisen as to the authority exercised over the operator of the Carpathia, the chairman of the subcommittee sent the following cablegram to Captain Mostron.

To Captain Rostron
New Yonk, May 4, 1912.
Cunard Steamship "Carpathia," GIbraltar:
Originnt wireless message sent by Bruce Ismay addressed Islefrank, New York City, Immediately after he boarded Carpathia Monday mornTifanic sank this morning these words, "Deeply regret adylse you iffe. Further particulars later," signed Bruce Ismay, is now in my possession. Ismay nader oath waived secrecy, and I desire cable from you containing contents of that message and any memoranda thereon showing hour and date when sent by Carpathia operator and throng what ship or shove station. Also whether relayed through other Bhip
station. Also whether station. Also whether operator was forbidden by you to communicate such message or any other message via steamships Californian and thly fice. Aiso why other concerning aceldented by you from sonding me, Washington.

Wribiay ALDEN Smitit,
And recelved the following reply:
Senator Willitam Alden Smith,
committec, Washington
Ismny's telegram begins " Islefrank, New York; deeply regret advise you tirnic sumk this morning, 15 th, after collision with iceberg, result (ends). Purser asked my permlssion to send it, which Ismay, Exe. it was oflicial mexsage, Ismay mentally very ill at time, our purser asked him to add last three words; now find sont through sable island 17 th April. Message given to purser afternoon of 15 th ; purser took message to Operator Cottam personally and gave my permission to send early as possible. I did not forbid relaying messago to any shlp. On contrary, particularly mentloned doing nll possible to Eet officlai messagos, mames of survivors, then survivors messages away by most conCunard, mans. By olympio were sent my massages signed by self to
Curpool, and New York, While Star, and press messages, ismar's, almost identical with mine; worked olympic as long as possfble Only messages I prevented sconding were further press messages. I desire full investigation my actions.

Rostron.

## $10.40 \mathrm{p} . \mathrm{m}$.

Notwithstanding the specific instructions of the captain to the wireSrs . Ismay's messame morning of Aprll 15 regarding the transmission of that the message in question was not recelved by Mr. Franklin untll in the possesslon of the commornlng, Aprll 17. The original message, In the possession of the committee, shows that the message was transmitted from the Carpathia, April 17 , via Hallfax. Our investigation
discloses the fact that the message was dellivered to Mr. Franklin in The message in question is as follows:
Islefrank, N. T
Deeply regret advise you Titanio sank this morning, after collision feeberg, resulting serlous loss life. Further particulars later.
This message was received by Mr. Franklin in New York about 9 a. m. Aprll 17 . public information.
The record further discloses the first official information concerning the disaster communicated to the publle by the officials of the White
Star Line was recelved from Capt, Haddock, of the Olympio, at 6.16 Star Line was recelved from Capt
p. m. Monday, Aprll 15, as follows
Carpathia reached Tytanic's position at daybrenk. Found boats and wreckage only, Titanic had foundered about $2.20 \mathrm{a} . \mathrm{m}$. In 41.16 north, and passen An her boats accounted for. About 675 souls saved, erew and passengers, latter nearly all women and chlldren. Leyland Line Carpathia returning to Now York with searching position of disaster.

Notwithstanding this formetton that company, a tclegram was sent to Representative the officials of Huntington, W. Va., dated New York, April 15, 1912, reading as Titanic proceeding to Hallfax. Passengers will probably land there Wednesday all safe.
8.27 p. m.

White Star Ling.
The committee have been unable to fix the Identity of the nuthor to the Western Unlon branch oftco in the same bullding ns the oficed of the White Star Line, 11 Broadway, at $7.51 \mathrm{p} . \mathrm{m}$. on that day, but are left wholly in doubt as to the person who sent it or the purpose of the anthor in sending such a message. Whoever sent this message, under the circumstances, is gulity of the most reprehensible conduct. information withueld.
The committee does not believe that the wireless operator on the Carpathka showed proper vigilance in handiling the important work conilded to his care after the accldent. Information concerning an accident at sea had been used by n wireless operator prior to this
accldent for hls own ndvantage. That such procedure had been peraccident for his own advantage. That such procedure had been per-
mitted by the Marconi Co. may have had its effect on this occasion. The disposition of oficials of the Mave had its effect on this occasion. and the fact of that company's Maresentatives permit this practice ments for the sale of the experiences of the operators of the Titanic and Carpathia sublects the partlipants to criticism and the practice should be prohlbited. The committee are pleased to note that Mr. Marconl approves of such prohibition.

## PECOMMENDATIOXS,

The committee finds that this aceldent clearly indicates the necessity or statute the United States accepts recfprocally the inspection cerfircates of foreign countries having inspection laws approximating thoso of forcign cod states. Unless there is early revision of Inspection tee deems it proper that such reciprocal arrangements be terminnted and that no yessel shinll be licensed to carry passengers from ports of the United States until all regulations and requirements.of the laws of the United States have been fully complied with.
Statutes, be so amended as to definitely reatire 481 nnd 4488 , Revised Statutes, be so amended as to definitely require sufficient lifehoats to imnortance of this fenture is recoenlzed by the steamshin lines is cated by the fact that on many lines steps nre being taken to proyld lifeboat capacity for every person on board, including erew; and the fact of such equipment is belng widely advertised. The president o the International Mercantlle Marine Co., Mr. Ismay, deflnitely stated to the committee ( $\mathrm{P}, 985$ )
leave leave any port carrying more passengers and crew than they have capacity for $\ln$ the lifeboats.
should be assian fone members of the crow, skilled in handing bonts should to assigned every in evoat. All members of the crew assigned to than twice each month, and the practice of such drill or practice should be noted in the log.
The committce recommends the assignment of passengers and crew
to lifeboats before sailing: that occupants of certin to lifeboats before salling; that occupants of certain groups of staterooms and the stewards of such groups of rooms be assigned to certain
boats most convenlently locnted with reference to the rooms in boats most to hoat to be posted in cvery stateroom. the committee recommends that erem
or more passengers be requiled to carry occan steamship carrying 100 The committeo finds that this catastrople malses mearchlights.
the necessity for regulation of radlotelegraphy. There mily apparent operator on duty at all times, day and night, to insure the immedinte recelpt of all distress, warning, or other important calls, Direct communication either by clear-speaking telephone, volce tube, or messenger must be provided between the wireless room and the bridge, so that the operator does not have to leave his station. There must be definite legislation to prevent interference by amateurs and to
securo secrecy of radiograms or wireless messages. There must be some sonrce of auxillary power, elther storace battery or oll encine to insure the operation of the wircless instaflation until the wireless room is submerged.
The committee recommends the early passage of S. 6412, already passed by the Scnate and fayorably reported by the House.
The committec recommends that the firing of rockets or candles on The comimitteo recommends that the firing of rockets or candles on
the high scas for any other purpose than as a signal of distress be made a misdemennor.
The committce recommends that the following additional structurat requirements be required as regards occan-golng passenger steamers the All steel oc which is begon after this date:
passengers should lave a water-tight skin inboard of the outside plat-

Ing, extending not less thinn 10 per cent of the load draft above the fuli-1ond water inie, elther in the form of an innor bottom or of longitudinal water-tight bulkheads, and this construction should extend from the forward collision buikhead over not less than two-thirds of the length of the ship.

All stecl ocean and coastwise scagolng ships carrylng 100 or more passengers rhoult have bulkheads so spinced thnt any two adjacent compartments of the ship may bo flooded, without destroying the flotahility or staility of the ship. Water-tight transverso bulkheads shell. The transverse lulkhenfs former attaching to the outside spaces should be continued water-ticht fertionly to the mppermost continuous structural deck. The uppormost continuous structural deek should be fitted water-ight, Buppheads within the limits of the machinery spaces shonla extend not less than 25 per cent of the draft of the ship nbove the load water line and should end at a water-tight deck. All water-tight bullmeads and decks should be proportioned to withstand, without material, permanent defection, a water pressure of norel dimensions or scantlings should be tested by being subjected to actual water pressure

Eximirs "A."-Particulars of ercio of atcamahip "Titanic."
In many cases the aditresses given only ropresent the places in Southampton, etc., at which the members of the crew usunilly stayed, their permanent home addresses not being known.,

| DECK DEPARTMENT. |  |  |  |
| :---: | :---: | :---: | :---: |
| Name. | Address. | Rating. |  |
| 1. Archer, E. ......... <br> 2. Anderson, I. $\qquad$ (2saved.) | 59 Porchester Road, Woolston, Southampton. <br> 1 Cozens Corrt, Southampton. | A. B.. | Saved. Do. |
| ENGINE DEPAHTMENT. |  |  |  |
| 1. Allsop, A. 8 <br> 2. Adams, R........ <br> 3. Allom, H. <br> 4. Alten, E. <br> 5. Avery, J. <br> 6. Abraham, C . | 134 Malmesbury Rond, Southampton. <br> 16S Romsey Road, Southampton. <br> 3 French Street, Southampton. 9 Short Btreet, Southampton. 122 Hills Road, Southampton. <br> 3 Charles Street, Southampton. | Junlor electriolan.... <br> Fireman. $\qquad$ <br> do. $\qquad$ <br> Trimmer. $\qquad$ <br> do. <br> Fireman $\qquad$ $\qquad$ | Baved. Do. |
| victualing department. |  |  |  |
| 1. Ayling, E. <br> 2. Allen, E. <br> 3. Andrews, <br> 4. Akermann, A <br> 5. Asheroft, A. $\qquad$ <br> 6. Allsop, F......... <br> 7. Ashe, H. <br> 8. Anler, P........... <br> 9. Abbott, E........ <br> 10. Allan, F <br> 11. Alan, R.............. <br> 12. Allaria, B $\qquad$ <br> 13. Aspelagi, G: $\qquad$ <br> 14. Andercon, W, $\qquad$ <br> 15. Akerman. J $\qquad$ (1 seved, iflost.) | 22 Wiltan Street, Southamptom. <br> 32 Grove Street, Southampton. 145 Millbrook Road, Southumpton. <br> 25 Tochester Street, Northam, Southampton. <br> 28 Canterfury Road, Scacombe, Cheshire. <br> 73 Obelisk Road, Woolston, Hants. <br> 15 W yresidale Rond, Liverpool. <br> 136 Northumberland Road, Bouthumptom. <br> 98 Northumberiand Road, Southampton. <br> Short Street, Southampton.... <br> Staying at Devonneld, Oharlton Road, Shirles, Southampton. <br> 9 Orchard Place, SouthampLon. <br> 75 St, Pauls Road, London, NW. <br> 12 QueensTMerrace, Southampton. <br> 25 Rochester Street, Northam, Southampton. | Ansistant vegetablo cook. <br> Scullion. .............. Assistant steward... <br> Steward. $\qquad$ <br> Clerk. $\qquad$ <br> Baloon steward. $\qquad$ <br> G. I. steward. $\qquad$ <br> Buloon steward. $\qquad$ <br> Pantryman $\qquad$ <br> Lift attendant. $\qquad$ <br> Bedroom steward... <br> (B) Assistant waiter. <br> (R) Assistant plateman. <br> Bedroom steward... <br> Assistant panitryman. | Saved. |



1. Bell, J............
2. Barlow, C..
3. Beavchamp, G.
4. Blgrs, E........
5. Baines, Rich...

ENGINE DEPARTMENT

| 34 Canuto Road, Southampton. | Chilef engineer....... | Saved. |
| :---: | :---: | :---: |
|  | Fireman |  |
| gmpton. |  |  |
| Redbridgo Road, Sonthamp- |  |  |
| ton, Sollege-streot, fouthamp- |  |  |
| 65 Colloge : Streot, Eouthampton. |  |  |

Extrmer "A."-Partioulars of oveno of steamship "Titanic"-Continued. B-Continued.
nNGINH DEPARTAMENT-continued.


VICTUALING DEPARTMENT.

1. Bennett, Mrs.... 22 Crunbury Averne, South2. Bliea, Miss.
2. Burke, VV
3. Brown, E
4. Host, E.
5. Hest, E...
6. Boyes, H.......
7. Bristowe, H. $_{\text {. }}$
8. Boughton, E.
9. Barker, E.
10. Barrows, W.
11. Bur, E.........
12. Barringer, A....
13. Brown, W...
14. Bagrott, A..
15. Benliem. T. 16. Hully, H.
16. Barlow, G......
17. Boothby, TV..
18. Byrne, J
19. Byrne, J.........
20. Beedman, Q
21. Bogie, L.
22. Bristow, R.....
23. Barton, B.......
24. Burrage, $\mathbf{A}^{\prime}$......

26 Baxter, H. I. ...
27.1
28.
28. JPa
29. 13

Mailey, G
Bochetex, J...

22 Crmbury Avenue, South-
ampton.
56 Upper Park Road, New Bouthpate.
Bridge Road, Southampton 57 Bridge Road, Southampton 43 SuffotcRoad, Southampton
87 Mralmesbury Road, South87 Malmesbury Road, South
nmpton, 108 Clovel
Shortlands, Kert
10 Richmond Road, Bouthampton.
4 Grind Parade, Harringay, London.
34 Hanover Street, Islington, London, N,
34 Vletoris Road, Woolston, 52 Palwell Road, Southampton.
"Nesteton"" HiHside A vemue Bitterne, Southampton. 106 Park Road, Southampton 61 Peach Street, Wolcingham. 31 Carliton Crescent, Southampton.
"Carminiter," Foundry Lame,
Bonthampton.
31 Winchester Rosd, Shirley, Southampton.
218 Butfour Road, Hford Besex 81 Shrewsbury Road, 8outhampton.
100 The Crescent, Eastlejgh. 34 Richmond Street, South49 Weatridge Road, South85 ampton. Street, Southamp ton. ton.

## 110 Shirley Fond, Southamp-

 "Man. Bush," Old Shirloy, Southampton.Brooklands, Shepperton...... ampton.

Stewardess
...do.........
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Plates.

Do.

Steward.
Becond purser
Saloon steward
Asslstint chef.

Exhiry "A."-Particulars of crow of steamship "Titanic"-Continued. B-Continued.


| c. DECK DEPAETAENK. |  |  |  |
| :---: | :---: | :---: | :---: |
| 1. Conch, F | Port Isanc, Cornwail. | A. B. |  |
| 2. Clencli | 10 Tho Flats, Chnatry Roal. Southampion. |  |  |
| 3. CHnch, F . (1 saved, 2 lost. |  | do. | Saved. |
| enaike departmient. |  |  |  |
| 1. Coy, F, E, G.. | 134 Portswood Road, South- | Junlor third assist- |  |
| 2. Cunningham, B , | $\underline{\text { ampton. }}$ Brition St, Southampton. | ant engineer. Firoman. |  |
| 3. Crimmins, J..... <br> 4. Corcoran, D | 7 Kin S Stroet, Southampton.. Sailor' Homo, Southanpton.. |  | Saved. |
| 5. Castlemin, E..... | 37 North Road, St. Depys, | Greaso |  |
| a. Cooper, H. | ${ }_{9}{ }^{\text {Southampton }}$ (eorse Srect, Southampton | Fireman |  |
| 7. Chiorret, iv | ita | Fircman |  |
| 8. Chorloy, J....... | 1 Regcent Streot, Southampton |  |  |
| 10. Caveld, G......... | 11. | Trimumer |  |
| 11. $\mathrm{Cos}_{0}$ H | Southumpton. |  | D |
| 12. Couch J | 10 Cross Court, Southampton. S2 Cantori Strect, Southampton | - |  |
| 13. Cross, W | 97 Ludlow koad, Southampton | Fireman |  |
| 14. Clark, W | 30 Pagetstreet, Southampton. | .....do | Do. |
| 15. Curtis, A......... | 55 Kingsley Road, Southamp- |  |  |
| 10. Collins, S | Sallors' Home, Southampton.. |  |  |
| 17. Camner, J........ | 17 Shamrock Road, Woolston, |  | D |

EXHIBIT "A."-Particulars of crew of stcamship "Titanio"-Continued. C-Continued.
enginn derabtaent-continued.


1. Charman, J...... ${ }^{\text {2. Chriatmas, H..... }}$
2. Chapman, J...
3. Chitty, G......

## 5. Cox, W

6. Cocll, C...
7. Crispin, W,$\ldots .$.
8. Cumpbell, D.
9. Crow, G. F.....
10. Carney, W.....
11. Corben, E.......
12. Clark, T....
13. Cunningham, $A$
14. Crawford, A....
15. Callen, C.........
16. Crumplin, C.....
17. Caton, Mies .....
18. Croabie, J. B...
19. Cave, H..........
20. Crafter, F .......
21. Cartwright, J...
22. Cook, George...
23. Coleman, A...
24. Chevarton, W...
25. Crisp, H........
26. Casswill, C......
27. Conway, P....
28. Caunt, W. .......
29. Coombs, C.......
30. Colpan,
31. Colling, John.....
32. Chitty, G.......

| 33. Crovolla, L....... |
| :--- |
| 34. Coutin, A....... |
| 35. Charboison, A... |
| 36. Cornaire, M..... |
| (0 saved, 27 iost.) |



| Rating. |  |
| :---: | :---: |
| Trimmer.. |  |
| Mess stowar |  |
| Fireman. |  |
| Trimmer...... |  |
| Bollermaker. |  |
| Fireman. | Saved. |
| do.... | Do. |

## victualing depabtaient.

Saloon steward....
Assistant steward..
Boots.
Steward...


A ssistant printor.
Bedroom steward.
$\qquad$

## Seloon steward. .

$\qquad$
.......
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
....do...

Grill cook.
Assistant cook.
Sonilion...
(R) Assistant watter
(R) Entrca cook....
(R) Koast cook.
(I) A ssistant roast.

 36 Macnaughten Road, Sonthsi stanthor
81 stolborirna Stroot, SouthParunts, 131 Dontham Ropd, South Hackney, London 25 South Frout, Southamp55.81
sideny Street, Southamp78 Inkes Rond, Routhampton 27 West Street, Southampton 15. Bally ycarry Btroet, Hellist.. Mrs, Carpenter, "Clovoliy,"
Nowton Rond, 13 itcrn Nowton Rond, 13ittcrns
1'ark, Southampton; 60 Mark, Southa!
Bevois Street.
5 Orchard Plano, Southamptom 37 Orchard Plaoo, Southiampton.
19 Kennington Park Gardons,
Iondon, S. E.
Iondon, 8, E.
15 Trafngar Bqu Londan.
D.

DECK DEPARTMENX.


Eximare " $\Lambda$."-Particulars of oreio of steamship "Titznio"-Continued.
D-Continued.

| Name. | Address. | Rating. |  |
| :---: | :---: | :---: | :---: |
| 1. Dyer, H. R. | 53MiddleStreet, Southampton | Senior fourth assistant engineer. |  |
| 2. Dodd, E. C.. | ${ }^{26}$ Queens Paride, Southampton. | Junior third engi- |  |
| 3. Dodd, R......... | 12Queens ParkTerrace, Southampton. | Junior fourth assistant engineer. |  |
| 4. Dufly, willam. | 11 Garton Road, Itchen, Sonthampton. | Writer. |  |
| 5. Davies, T <br> 6. Dilley, J $\qquad$ <br> ........ | 2 Church Lane, Southampton. <br> 44 Threefield Lane, Southamp- | Leading fireman. Fireman. | Saved. |
| 7. Dillon, T | Sailors' Home, Southampton.. | Trimm | Do. |
|  | 9 Mount Street, Southampton. |  | Do. |
| 9. Doel | 20 Richmond Street, Southampton. | Firema | Do. |
| 10. Doyle, F.. | 10 Orehard Place, Southamp- | .do. |  |
| 11. Dymond, F | 2 Farmers Court, Southampton | do | Do. |
| 12. Dawson, J........ | 70 Brintons Road, Southamp- | imm |  |
| 13. Diaper, J. | 102 Derby Road, Southampton | Fireman. | Do. |
| 14. Dickson, W.... (6saved, 8 lost.) | 10 Oriental Terrace, Southampton. | Trimmer. |  |

victualing department.

| 1. Deeble, A | 81 A therley Road, Southamp- | Saloon steward. |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| 2. | 46 Stafford Road, Southam ton. |  |  |
| 3. Derrett, $\mathbf{A}$ | $\left\{\begin{array}{l} \text { Father, eare of Fry, High } \\ \text { Street Chambers, Wotton } \\ \text { under Edge, Gloster. } \end{array}\right.$ |  |  |
| 3. Derrelt, | Tinden, Hiliside Southampton. |  |  |
| 4. Dodd, Geo | 57 Morris Road, Southampton. 405 Portswood Road, South- | Second Saloon |  |
| 5. D | 405 Portswood Road, Southampton. |  |  |
| 6. Davies, R. J. | 12 the Polygon Road, Southampton. |  |  |
| 7. Davies, J | 19 Eastfield Road, St. Denys, Southampton. | Extra second baker. |  |
| 8. Dinenage, $J$ | 4 Cawte Road, Southampton.. | Saloon steward. |  |
| 9. Dolby, J.... | 12 Devonshire Road, Polygon, Southampton. | Reception-room attendant. |  |
| 10. Davies, Gordon. | "Trefusis," Hillside Avenue, Bitterne, Southampton. | Bedroom steward. |  |
| 11. Donoghue, F.... | 60 Ludlow Road, Southampton. |  |  |
| 12. Dashwoo | Sallors' Home, Southampton.. | Saloon stew |  |
| 13. Doughty, W.... | 39 Queens Square, London.... | - ${ }^{\text {a }}$. |  |
| 14 Dean, G.......... | "De Kalb," King Edward A venue, Southampton. | Assistant steward... |  |
|  | 119 Albert Road, Southsea.... | Steward | Saved. |
| 16. Dumford, W | 16 Bridge Street, Southampton | Hospital steward.... |  |
| 17. Dennarsico. | 20 Church Street, Soho, London. | (R) Assistant waiter. |  |
| 18. De Breucg, M... | 12 Mead Street, Kennington, Iondon. |  |  |
| 19. Donatl, Itallo... | 3 Whltfield Street, Tottenham Court Road, London. | ....do................. |  |
| 20. Dornier, 8 | 3 Orchard Plece, Southampton | (R) Assistant fish... |  |
| 21. Desvernini, L... (1 saved, 20 lost.) | 4 Queens Park Terrace, Southampton. | (R) Assistantpastry. |  |

E.

DECK DEPATRTMENT.

| 1. Evans, F $\qquad$ <br> 2. Evans, F, O <br> 2. | 20 Deal Street, Southampton.. 14 Bond Street, Southampton. | L. O <br> A. B | $\begin{gathered} \text { Saved. } \\ \text { Do. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| engine department. |  |  |  |
| 1. Ervine, A. <br> 2. Evans, W $\qquad$ $\qquad$ <br> 3. EHioth E $\qquad$ <br> 4. Eagle, A. J. <br> 5. Eastman, $\qquad$ ( 5 lost.) | Meronfield, Belfast. $\qquad$ <br> 11 Ryde Terrace, Southampton. <br> 1 Wilmington Street, Wilming- <br> ton Square, London. <br> 13 Lyon Street, Sonthampton.. <br> 17 Cecil Avenue, Southampton. | Assistant electrician. Trimmer $\qquad$ $\qquad$ do. $\qquad$ do. <br> Greaser $\qquad$ $\qquad$ |  |
| victualing department. |  |  |  |
| 1. Ennis, W <br> 2. Evanns, Geo $\qquad$ $\qquad$ <br> 3. Etches, II. 8 $\qquad$ <br> 4. Edwards, C..... <br> 5. Edge, F.......... <br> 6. Egg, W. H. $\qquad$ <br> 7. Evans, Geo. $\qquad$ | 141 Bedford Road, Southport. <br> 46 Richmond Road, Southampton. <br> $23 a$ Gordon Avenue, Southampton. <br> 7 Brunswick Square, Southampton. <br> 28 Clovelly Rond, Woolston, Hants. <br> is Trent Road, Brixton, London. <br> 2 Nightingale Gardens. | T. B. attendant..... Ealoon steward. $\square$ <br> Bedroom steward... <br> Assistant pantryman <br> Deck steward. $\qquad$ <br> Steward. $\qquad$ | Saved. |

Exiribit "A."-Particulars of creio of steamship "Titanic"-Continued, E-Continued.

| Name. | Address. | Rating. |  |
| :---: | :---: | :---: | :---: |
| 8. Edbrooke, F.... <br> 9. Ede, G. B. $\qquad$ <br> 10. Ellis, J $\qquad$ <br> (2 saved, 8 lost.) | 98 Lake Road, Landport. Manor Farm Road, Bitterne Park, Southampton. 40 Dukes Road, Southampton. | Steward $\qquad$ do $\qquad$ <br> Assistant vegetable cook. | Saved. <br> Do. |
| F. <br> DECK DEPARTMENT. |  |  |  |
| 1. Fleet, F. <br> 2. Forward, J <br> 3. Foley, J. <br> (3 saved.) | 9 Norman Road, Southampton. <br> Sailors' Home, Southampton.. <br> 2 Queen's Read,Southampton. | I, O, . . . . . . . . . | Saved. Do. Do. |
| ENGINE DEPARTMENT. |  |  |  |
| 1. Farquharson, W. <br> 2. Fraser, J $\qquad$ <br> 3. Fitzpatrick, H <br> 4. Fitzpatrick, C.W. <br> 5. Fredericks, W $\qquad$ <br> 6. Ford, H , $\qquad$ <br> 7. Foster, A <br> 8. Ford, T $\qquad$ $\qquad$ <br> 9. Flarty, E $\qquad$ <br> 10. Ferris, W $\qquad$ <br> 11. Fraser, J $\qquad$ <br> 12. Fryer, A $\qquad$ <br> 13. Ferrary, Auto... <br> 14. Fay, F. $\qquad$ (4 saved, 10 lost.) | 90 Witton A venue, Southampton. <br> 54 Tennyson Road, Southampton. <br> 109 Nelson Street, Belfast..... <br> 93 Millbrook Road, Southampton. <br> 6 Elm Road, Chapel, Southampton. <br> Royal Oak, Southampton..... <br> 38 North Front, Southampton. <br> 36 Russell Street, Southampton. <br> 21 Stamford Street, Southampton. <br> 5 Hanover Buildings, Southampton. <br> Sailors' Home, Southampton. . <br> 1 Charlotte Place, Southampton. <br> 38 St. Mary's Place, Southampton. <br> 31 Stamford Street, Southampton. | Senior second engineer. <br> Junior third assistant engincer. <br> Junior bollermaker. <br> Mess steward. <br> Trimmer. $\qquad$ <br> do. $\qquad$ <br> Storekeoper. $\qquad$ <br> Ldg. fireman. $\qquad$ <br> Fireman. $\qquad$ <br> Ldg. fireman.......... <br> Fireman. <br> Trimmer. $\qquad$ $\qquad$ $\qquad$ do. $\qquad$ <br> Greaser $\qquad$ | Saved. Do. Do. Do. |


| Fairall, H | 31 Surrey Street, Ryde, I.O.W. |
| :---: | :---: |
| 2. Freeman, | 5 Hanley Road, Southampton. |
| 3. Fletcher, | 13 Strathville Road, Southfields, London. |
| 4. Faulkner, 1 | 16 Malmesbury Road, Southampton. |
| 5. Fell | 51 Bridge Road, Southampton. |
| 6. Fentor | 19 Middle Road, Sholing, Hants |
| 7. Fropp | 8 Washington Terrace, southampton. |
| 8. Ford, F | Rector Dunsfold; 60 Oxford Street, Southampton. |
| 9. Ford, E | 100 Brintons Road, Southampton. |
| 10. Foley, W. C. | 15 Monsons Road, Southampton. |
| 11. Finch, II | 32 French Street, Southampton. |
| 12. Fox, W | Totton, Hants; Polhawn, Springfield Road, Ealing. |
| 13. Farrendo | 23 South Street, Emsworth |
| 14. Franklin, | Egremont, Newton Road, Southampton. |
| 15. Feltham, G...... | 64 St. Denys Road, Southampton. |
| 16. Fanette, M | Cairo Cate, 3 Soho Street, Ox ford Street, London. |
| 17. Fei, Carlo. $\qquad$ (3 saved, 14 lost.) | 26 Annes Court, Dean Street, Soho, London. |



Bedroom steward.
Steward.
..do..
Do.
.....do..
Confectionor.
Saloon steward.....
Vienna..
(R) Assistant waiter.
(R) Sculloryman...
G.



Exuibiy "A."-Particulars of erew of steamship "Titanto"-Contlnued. G-Continued.

| Name. | Address. | Rating. |  |
| :---: | :---: | :---: | :---: |
| 1. Glbbons, J. W... | Harbour View <br> 23 Bridge Iood, Bouthampton. <br> Glenthorne, Bassett, South- <br> 28 Lorne Road, Portswood, 6 Conventry Road, Southampton. <br> Sister, E. Gollop, 25 Orcheston <br> Road, Bournemouth; 27 Briton Street. <br> 24 Waverley Road, Southamp- <br> ${ }_{28}$ tom. Compton Strect, Evertan, <br> Liverpool; 104 Lyon Street, Southampton. <br> so Grove Road, Southampton. <br> 17 Suffolk Avenue, Southampton. <br> 5 College Terrace, Milton Abbas, Hants. <br> Montalto, Harborough Rosa, Southampton. <br> 50 Greek Street, Soho, Iondon. <br> 15 Bello Vue Road, Southamp- <br> 8Lumbor Court, London, W.C. | Saloon steward. <br> Assistant steward... <br> Btewardess. $\qquad$ <br> Seloon steward $\qquad$ <br> Assistant cook. $\qquad$ | Saved. <br> Do. <br> Do. |
| 3. Gold, Mra. |  |  |  |
| 4. Gregson, Miss ... |  |  |  |
| 5. Goshawk, 1 |  |  |  |
| 6. Gollop, C. |  |  |  |
| 7. GII, P. |  | Ship's cook. |  |
| 8. Giles, J |  | Second haker |  |
| 9. Geddes, R . <br> 01. Gill, 8.. |  | Bedroom |  |
| 11. Guy, J. |  | Assistant boo | Do. |
| 12. Gatti, L. |  | (R) Mfanagor. |  |
| 13. Ouilio, Casal |  | (R) Wait |  |
| 14. Gilardino, V |  |  |  |
| 25. Gros, Claude G.. (4 saved, 11 lost.) |  | (R) Asistant coffee man. |  |

- 


## 1. Hutclinson, J.I

2. Haines, A.
3. Hommings,
4. Humphross, S..
5. Hichens, R.
6. Hogg G, A....
7. Horswill, A.E
8. Hopkins, R..
9. Harder, iv (8 kaved, 2 lost
(8 saved, 2 lost.)
10. Heaketh, J. H.
11. Harrison, N. .
12. Harvey, H, G.
13. Hosking, G. F.
14. Hodse, C........
15. Hodgkinson, L.
16. Hands, B.......
17. Harst, C.J.....
18. Hattott, G.......
19. Hurst, W......
20. Hart, T.........
21. Hunt, T.
22. Horrises, 1 W
23. Hinton, W.
24. Haslin, J
25. Hasgood, R
26. Hunt, 8 .
27. Harris, F...
28. Hebb, A.
29. Hendrickson, C.
30. Haggan, J.
31. Hannam,
32. Harris, E.
33. Hopgood, R.
(6 saved, 22 lost.)

## H.

DECK DEPARTMEXT.


EXGINE DKPARTMENT


## VICTUALING DEPABTMENT.

1. Hughes, H.
2. Howell, A.......
3. House, W.

## Ivy Bank, Dyer Road, South12 Cilf Rond, Itchen, South44 Derby R

## . Joiner. .

Bontswain' ......... Lamp trimmer..
Q. M.
…do.
i.. 10
A. B

Wi.dindow cleaner......
Window cleaner....

Second encineer
Junior second engi-
Junior
neer.
Junlor second nssist
ant en fincor.
Sentor third engi-
neer.
Senfor thind insist.
Senior thind assis
ant enfineer.
Scnior fourth engi-
neer.
Fireman.
.......do.
......do.
Trimmer.
Saved.
Fireman.
...do...
..do....
Trimmer.

Do.

$$
\begin{aligned}
& \text { Do. } \\
& \text { Do. } \\
& \text { Do. }
\end{aligned}
$$

Do.

Do.
Do.
Do.

31. Hutchinson, J
32. Hardwiek, R....
33. Hatch, H...
34. Hines, G..........
35. Hensford, J.......
36. Harris, E...
37. Hiscock, S...
38. Hogue, E.
39. Hopking, F......
40. Heary, W,

Trenry, W,
Do.

Fireman.
Trimmer.
...do...
Fireman.
Ldg. fireman
Fireman.

| 1. Instance, $T$ $\qquad$ <br> 2. Ingram, C. <br> (2 lost.) $\qquad$ | 12 Guillnume Terrace, Southampton. <br> 18 Lower Canal Walk, Southampton. | Fireman $\qquad$ <br> Trimmer. $\qquad$ |  |
| :---: | :---: | :---: | :---: |
| Victuainkg derartagent. |  |  |  |
| 1. Ings, W $\qquad$ <br> 2. Ingrouville, H.... <br> 3. Ide, H............... (3 lost.) | Cara Northover, 45 Stratton Road, Southampton. <br> 15 Floating Brige Road, Southampton. <br> Mother, Harris Mill Road, Hertord; 114 Lyon Street, Southampton. | Scullion. $\qquad$ <br> Steward. $\qquad$ <br> Hedroom steward. . |  |
| J. <br> DECK DEPARTMENT. |  |  |  |
| 1. Jewell, A <br> 2. Jones, T. <br> 3. Johnson, $\mathrm{A}, 1$ <br> 4. Johnson, W, (2 saved, 2 lost.) | 32 College Street, Southampton. 68 Nesfield Street, Liverpool... | I. 0 <br> A. B | Saved. Do. |

Exumin "A:"-Particulars of creso of steamship "TVtanto"-Continued. H-ContInued.


| Name. | Address. | Rating. |  |
| :---: | :---: | :---: | :---: |
| 1. Jupe, II <br> 2. Joas, N $\qquad$ <br> 3. James, Thos. <br> 4. Judd, C. <br> 5. Jago, J $\qquad$ $\qquad$ <br> c. Jukes, J. $\qquad$ <br> 7. Jacolison, Johr. <br> 8. Jarvis, W. (1 saved, 7 lost.) | 74 Bullar Road, Bitterne Park, Southampton. <br> 55 Bond Street, Southampton. <br> 27 College Sireet, Southampton <br> S8 Derby Road, Southampton. <br> 47 Millhank Strcet, Northam, Southampton. <br> Moor Greon, West End, Southampton. <br> 97 Duke's Road, Southampton <br> 20 Canal Walk, Soththmpion. | Assistant electrician. <br> Firemm. <br> .....do <br> do <br> Greaser. $\qquad$ <br> .....do $\qquad$ <br> Firoman $\qquad$ | Saved. |
| Victualing department. |  |  |  |
| 1. Jessop, Miss <br> 2. Johnston, J. <br> 3. Joae3, R. V $\qquad$ <br> 4. Jenver, II $\qquad$ <br> 5. Jones, H. $\qquad$ <br> 6. Johnston, H <br> 7 Joughin, $\qquad$ $\qquad$ <br> 8. Janaway, W $\qquad$ <br> D. Jacissin, H $\qquad$ <br> 10. Jones, A. $\qquad$ <br> 11. Jenson, C. V. $\qquad$ <br> 12. Jones, A. $\qquad$ <br> 13. Jeffery, W $\qquad$ <br> 14. Janin, C. $\qquad$ <br> 15. Jaillet, H. $\qquad$ <br> 16. Joraumatit, Q . (3 eaved, 13 lost.) | 71 Shirley Road, Bedford Park, London. <br> Sallors' Home, Southampton.. <br> 7 Portland Terrace, Southampton. <br> 3 Belle View Road, Southampton. <br> Broad Street, Alresford. ........ <br> 18s Albert Road, Southampton. <br> Elmhurst, Leighton Road, Southampion. <br> Alpha House, Richmond Road, Southampton. <br> 22 Graham Koad, Southampton. <br> Woodineld, Charlton Road, Southempton. <br> 17 Morris Road, Southampton. <br> 22 Ludlow Road, Woolston, Hents. <br> 2 Chirch Lane, Highfield, Southampton. <br> b6 Seddlescombe Road, West Brompton, London, S. W. <br> Jamison Street, Notting Hill Gate, London, W, <br> 3 Orchard Place, Southampton. | Stewardess. <br> Saloon steward. <br> ......do. $\qquad$ <br> ......d <br> do. $\qquad$ <br> Roast cook. $\qquad$ <br> Assistantship's cook <br> Chief baker <br> Bedroom steward $\qquad$ <br> Assistant boots. $\qquad$ <br> Saloon steward. $\qquad$ <br> do. $\qquad$ <br> Plates. $\qquad$ <br> (R) Controller. $\qquad$ <br> (R) Soup cook. $\qquad$ <br> (R) Pastryeook <br> (R) Assistant sauce. | Saved. <br> Do. |

## K.

DECK DEPARTMENT

| 1. King, T... ( 1 lost.) | 23 Middle Market Road, Great Yarmouth. | Master-at-arms. |  |
| :---: | :---: | :---: | :---: |
| exane depaltment. |  |  |  |
| 1. Kemp, Thos | 11 Cedar Rend, Southampton. <br> 1 Clande Road, Dublin. <br> 9 Latimer Street, Southampton. <br> 17 Chantry Roed, Southampton. <br> 4 Chapel Street, Southampton. <br> 2 Cross Houso Road, Southampton. <br> 6 Brunswick Square, Southampton. <br> 7 Hanley stroct, Southampton. <br> 37 Bay Road, Sholing, Southampton. <br> 12 Woodley Road, Southampton. <br> 23s Shiriey Road, Southampton. <br> 7 Canal Walk, Sonthampton. ${ }_{21}$ Blochynden Terrace, South- <br> Fannor's Lane, Lymingtor.... | Executive fourth assistant engimoer. Assistantolectrician. Greaser. $\qquad$ | Saved. |
| 2. Kelly, william <br> 3. Kenchenten, <br> Fradk. <br> 4. Kearl, C. |  |  |  |
| 5. Kirkham, J 6. Keegan, Jas |  |  |  |
| 7. Kasper, F |  | Firema |  |
| 8. Kerr, T |  | ....do |  |
| 9. Kearl, |  | Trimm |  |
| 10. Kelly, Jas |  | Greasc |  |
| 11. Kemish, $G$ |  | Firema | Do. |
| 12. Kinsella, L <br> 13. Kenzler, A |  | Storel |  |
| 14. Knowles, T (3 saved, 11 lost.) |  | Firemen's messm | Do. |

VICTUALING DEPARTMENT.

1. Kingscote, W. F
2. King, A.
3. Kleran, M
4. Ketchley, $\mathbf{H}$.....
5. Knight, Geo...
6. Kitching, A....
7. Keone, P .
8. Kelland, T
9. Klein, $H$
10. Knight

King, E. W

Igin Road, Southampton. Mother, Mrs. Tait, 132 Mile Street, Crateshead-on-Tyne. 40 Northeote Road, Portswood, Southampton. 45 Ludlow Road, Woolston, Hants.

## 170. Derby Road, Southamp-

 ton.14 Rigby Rond, Sonthampton Commercial Street, Bitterne. Southampton. 56-Oakley koad, southampton Inglewood, Bellmoor Road, 37 Spring Lane, Bishopstoke. Currin Rectory, Clones........

Saloon steward Lift attendant

Assistant storekceper Galoon steward.
....do................... Saved.

## do.

.do..
...do.................
Librar
Bhiof third-clas steward. Steward

Exhibit "A."-Particulars of ereve of steamahip "Tytanic"-Contluued. K -Continued.


 engine department.

21. McGann, J....
22. Morris, W ....
23. Moore, R........
24. Mitchell, B.....
25. May, A. W.....
26. Murdoch, W. 27. Morgan, T. 29. Mavon, F.
20. Morris, A 82. Međaw, E
23. Mayzes, T.
24. Marsh, F.
25. Milford, Geo.

を6. MeGarvey, E...
87. McCastlen, W .
58. McQuillan, W.

McAndrews, W
(7 saved, 32 lost.

1. Middleton, M. V
2. Muller, L.
3. Mabey, J........
4. Mantle, R...
5. Mullen, T......
6. McElroy, H, W
7. MacGrady, J...
8. Mellor, A.
. AcCawley, T. W
9. Mishellany, A.
10. MeMurray, W.
11. Marks, J. . . . . .
12. Marriott, J. W
13. Morris, F........
14. Major, E.........
15. Moore, $\Lambda$.........

Martin, A..... Malls, C
Maynard, J.....
20. Maytum, A....
21. Morgan, W.


Saloon steward.
Interpreter.
Steward.
...do.
...do.
Purser
Saloon steward
.....do..
Gymnasium.

## Printer.

Bedroom steward.
Assistant pantry. man.

Bath steward Saved.
$\qquad$
Saloon steward.
Scullion.
Assistant butcher. Entrée cook......

Chief butcher.
Assistant storekeep-

Exhibit "A."-Particulars of crew of steamship "Titantc"-Continued. M -Continued.
victualing departamet-continued

| Name. | Address. | Rating. |  |
| :---: | :---: | :---: | :---: |
| 22. Marsden, Miss. <br> 23. McLaren, Mrs... <br> 24. Martin, Mrs.... <br> 25. Moss H........... <br> 26. MacKay, C. <br> 27. McMicken, A. $\qquad$ $\qquad$ <br> 28. McMullen, J $\qquad$ <br> 29. Martin, Miss $\qquad$ <br> 30. Monores, J $\qquad$ <br> 31. Monteverdi, J... <br> 32. Mattman, A $\qquad$ <br> 33. Manga, Paul.... <br> 34. MoCarty, F..... <br> 35. Mackie, Q $\qquad$ (11 seved, 24 lost) | 7 Westmoreland Terrace, Southampton. <br> 9 Shirley Road, Southampton Fosbrooke Road, Portsmouth 37 Charlton Road, Southampton. <br> 18 Milton Road, Southampton. 43 Suffolk A venue, Southampton. <br> 120 St. Marys Road, Southampton. <br> 1 Apsley Villas, Horn Lane, Acton London. <br> 27 Tension Street, Waterloo, London. <br> 4 Queens Park Terrace, Sonthampton. <br> 3 Orchard Place, Southampton. <br> 53 Neal Street, London........ <br> Devonfleld, Chariton Road, Southampton. <br> 31 Winchester Road, Shirley Southampton. | Stewardess............ $\ldots \text {...do }$ $\qquad$ <br> Saloon steward $\qquad$ .....do. $\qquad$ <br> ......do. <br> .....do $\qquad$ <br> (R) Second eashler <br> (R) Asaistant waiter. <br> (R) Assistant entréo. <br> (R) Ice man. <br> (R) Kitchen clerk <br> Betroom steward. | Savod. Do. Do. <br> Do. Do. <br> Do. <br> Do. |
| N. DECK DEPARTMIENT. |  |  |  |
| 1. Nichol, A....... (1 lost.) | St. Cloud, Oak Tree Road, Shirley, Southampton. | Boatswain |  |
| ENGINE DEPARTMENT. |  |  |  |
| 1. Noon, John <br> 2. Noss, H. <br> 3. Nutbean, w $\qquad$ <br> 4. Newman, C. $\qquad$ <br> 5. Norris, J. $\qquad$ <br> 6. Nettleton, G..... <br> 7. Noss, B. $\qquad$ (2 saved, 5 lost.) | Sallors' Home, Southampton. <br> 12 Black Lane, Southampton. <br> Sportsman's Arms, II gh <br> Street, Southampton. <br> 9 Latimer Street, Southampton. <br> 5 Spa Road, Southampton.... <br> 23 Empress lioad, Southampton. <br> 8 St. Peters Road, Southampton. | Fireman. $\qquad$ <br> ...... do. do. <br> Storelreeper. $\qquad$ <br> Fireman. $\qquad$ do. $\qquad$ | Saved. Do. |
| VICTUALING DEPARTMENT. |  |  |  |
| 1. Nichols, A $\qquad$ <br> 2. Nichols, W, K.... <br> 3. Neale, H. $\qquad$ <br> 4. Nicholls, T $\qquad$ <br> 5. Nannini, F....... (2 saved, 3 lost.) | 43 Suffolk Avenue, Southampton. <br> 16 Kent Road, Southampton. <br> 10 Cliff Road, Freemantle, Southampton. <br> 3 Brunswick Square, Southampton. <br> 33 Aubert Park, Highbury Hill. | Steward $\qquad$ <br> Assistant steward $\qquad$ <br> Assistant baker. $\qquad$ <br> Saloon steward. $\qquad$ <br> (R) Head waiter. $\qquad$ | Saved. Do. |
| DFCK DEPARTMENT |  |  |  |


| 1. O'Loughlin, W. F. H. <br> 2. Olliver, A <br> 3. Osman F. (2 saved, 1 lost.) | Polygon Hotel, Southampton. 38 Anderson Road, Southampton. <br> 43 High Street, Itchen, Southampton. | Surgeon. $\qquad$ <br> Quartermaster $\qquad$ <br> A. B. $\qquad$ | Saved. <br> Do. |
| :---: | :---: | :---: | :---: |
| ENGNE DEPARTMENT. |  |  |  |
| 1. Olive, C. $\qquad$ <br> 2. Othen, O. $\qquad$ <br> 3. Oliver, H . $\qquad$ <br> 4. O'Conner, J...... (3 saved, 1 lost.) | 43 College Street, Southampton. <br> 6 Northumberland Road, Southampton. <br> 15 Nichols Road, Southampton. <br> 9 Tower Place, Bargate Strcet, Southampton. | Greaser. $\qquad$ <br> Fireman. $\qquad$ $\qquad$ do. $\qquad$ <br> Trimmer. $\qquad$ | Saved. <br> Do. <br> Do. |


| VICTUALING DEPARTMENT. |  |  |  |
| :---: | :---: | :---: | :---: |
| 1. Orr, J. ............. | 45 Coleman Street, Soithampton. | Assistant vegetable cook. |  |
| 2. Osborne, W... | 7 Hewotis Roads, Freemantle, | Saloon steward...... |  |
| 3. Orpet, W | 1 Vaudry Street, Southampton. |  |  |
| 4. Owens, L. | 29 Earis Road, Southampton.. | Assistant stewar |  |
| 5. Olive, E. ${ }^{\text {a }}$ ( Connor, |  | Clothes presser...... |  |
| P. <br> DECK DEPARTMENT. |  |  |  |
| 1. Pitman, II. J. | Care W. II. Taylor, Castle | Third officer. . . . . . . | Saved. |
| 2. Perkis, W | Vletoris Road, Bitterne, | Quartermaster. . . . . . | Do. |
| 3. Pascoe, C. H...... | Southampton. <br> 68 High Street, Itchen, Southampton. | A.B................. | Da. |



| Name. |
| :--- |
| 4. Peters, W. C...... |
| 5. Pigott, P........... |
| 6. Ponjdestae, J...... |
| ( 6 saved.) |

1. Parsons, E. A...
2. Priest, J. . . . . . .
3. Pand, G.. 4. 1'reston, T....
4. Pelham, G...
5. Perry, E.......
6. Podesta, J....
7. Pregnall, G.....
8. Palles, T . . . . . . . .
9. Painter, C......
10. Palce, R.........
11. Pusey, R.........
12. Phillips, G....

Id, IV
16. Painter, F......
18. Proudfoot, R.
19. Perry, H.
(7saved, 12lost.)

1. Phillamore, II . 2. Parsons, R.....
2. Proctor, C.
3. Platt, W ........
4. Phillips, J, T.
5. Penny, W
6. Pacoy, R..
7. Perrin, W....
8. Petty, E.......
9. Pearcey, A.......
10. Pook, 1..........
11. Prideaux, J. A.
12. Port, F.........
13. Prior, H. J. . .
14. Pugh, A.........
15. Parsons, E.....
16. Prentioc, F....
17. Pritchard, Mrs.
18. Puzey, Jno
19. Pryce, W.
20. Perriton, H.
21. Perkins, I.
22. Paintin, A.......
23. Pennell, F.....
24. Penrose, J......
25. Price, E..........
26. Plazza, P.......
27. Phillips, J. .
28. Perotit
29. Poggi, E..........
30. Petrachio, A....

| Address, |
| :--- |
| 114 Ludlow Road, Woolston, |
| Sonthampton. |
| 2 Windsor Terraco, Southamp- |
| ton. |
| 4 Elm Road, Southampton..... |
| ENGINE DEPARTMENT. |



VIOTUALIVG DEPARTMENT.
72 Priory Road, Bouthampton. Astbrittle, noar Wellington 29 South Viow Road, Southampton.
107 Belgrave Roaf, South-
ampton. Care of Mareoni Co., I.ondon. 29 Lodge Road, Southampton Cambridzo Vilia, Millbrook Road, southampton. 21 Bellmoor Road, Southampton , 23 Kent Road, Southampton. 102 Alexandra Eload, Plym23 Cotlands Road, BourneRockbourno
Father, 78a Holderness Rond, Bournemouth
48 Padwell Road, Southamp72 Or
tan
ton
ton.
26 Roberts Road, Southamp-
ton.
71 Denzil Avenue, SouthampB. Ron.

Q Roslyn Road, East Ham, 61 Manor Road, Itohen, Hants Heathdean, Newlands Avenue, Southampton.
11 St . Andrews Road, Southampton.
New 1 mn .
New Inn, Soberton, Hants... 48 Stratford Street, Iflley 16 West Street, Shirley, Southampton. 30 Southvie
23 Grove. Road, Holloway London.
94 Newport Building, Shaftesbury A venne, London. 8 Jossfe Terrace, Southampton 15 Princes Street, Cavendish 2 Demmark Place 2 Denmark, Place, Charing Bowling Green House, South-
ampton.
Richmond Building, Dean
Street, Iondon Street, London.


| $\left.\begin{array}{l}\text { Senior finth assistant } \\ \text { engineer. } \\ \text { Fireman..................... Saved. }\end{array} \right\rvert\,$ |
| :--- | :--- |

Trimmer.
$\square$

First Marconi Assistant steward Lift attendant.

Boots.
Bedroom steward.
Pantry
Assistant bedroom steward Steward..
..... do. $\qquad$
..... do.
.....do. . .
$\qquad$

Chiet storekeeper
Assistantstorekeeper Stewardess.

Saloon steward
.....do...........
.....do.
Telephone operator. Captain's steward. Bath steward.

Bedroom steward..
(R) Barman
(R) Walter.
(R) Storeman
(R) Assistant waiter
.....do.
(R) Waiter.
(R) Assistant waiter

Do.
Do.

Do.
Do.

Do.
Do.

viotuaima deragtarent.


| ......do.do.................... |  |
| :---: | :---: |
|  |  |

$\qquad$
$\qquad$
Bath steward....... Do

Bedroom steward Baloon steward...
$\qquad$
$\qquad$
$\qquad$
Scallion...
Do. Third butcher.

Saloon steward...
Do.
Assistant ateward
Assistant ateward.
Bedroom stewand. Bedroom steward.
Bteward.

Clierk..........
(R) Walter.
.....do..
(R) Assistant walter
(R) Chef.
(R) Waiter.

Do. $+1$

18 Salop Road, Walthamstow,
London. 36 Mount Street, Southampton
140 Derby Road, Southampton 40 Thackeray Road, Southampton. 87 Albert Road, Southampton
37 Kimberly Drive, Crosby. 37 Kimberly Drive, Crosby....
10 West Street, 8 St Martins Lane, London. 5 Lumber Court, St. Martins 50 Greek Street, Soho, London 7 Kennerton Place, London, 6 Titchfield Street, London.. ton.
39 Merry Road, Liverpool.....
13 Greenhill Avenue, WV inches ter.
Anchor Hotel, Redbridge, Hants.
6 Queen Ann Buildings, South 182 Empress Rood, Southampton. 70 Inkerman Road, Woolston, Solleitora, Brook, Knight, and Sullivan, Farnborough; 7
Dawsons Cottages, Read-
19. Ryerson, W. E.
20. Robertson, G. 21. Reed, C...
23. Ryan, T..........
24. Rloc, J. R......... 25. Rotta, A.......
26. Ratti, E........
27. Ricardona, R.
28. Rousseau, P....
29. Rigozzi, A........

ExHisix "A."-Partioulars of cres of steamship "Titanto"-Continued. P -Continued.
victualing phrartment - continued


Exumit "A."-Particulars of crevo of steamship "Titanic"-Continued.

W.
deck dipartament.

1. Wille, H. T....
2. Winn, IV (2mwed, llost.)

| Chitet omicer.......... <br> Quartermester <br> A. B. | Saved. |
| :---: | :---: |


| 1. Wilson, B. | 40 Richmond Road, shirley, | Senior socond assist- |  |
| :---: | :---: | :---: | :---: |
| 2. Ward, A | Manor Houso, Rom | or engincer. |  |
|  | 45 Fndle Streot Southampton. | $\frac{\text { ant }}{\text { angineer. }}$ |  |
| 3. Woods, H. | St. Michncl's Houso, Bouth- | Trimmor. |  |
| 5. Ward, J. | 22 Jannes Stroot, Southampton. | Leading fireman |  |
| 6. Wilinms | 2 Camal Walk, Southampton... 14 Northbrook Road, South- | Firoman. |  |
| 7. White, $\bar{F}$ | 14 Northbrook Road, Southampton. | Trimmer. |  |
| 8. Wilton, W 9. Wobber, | 5 Queens Strmet, Southampton. <br> 49 A vemue Road, Southampton. | Licading iir |  |
| 10. Witcher, | 9 Wilson Street, Southampton. | Fireman. |  |
| 11. White W | 9 Coblens Stmet, Woking .... | Trimmer | Saved. |
| 12. Witt, 1 | $2 s$ Lower College Street, southampton. | Frem |  |
| 13. Webb, <br> 14. WIth, | Sallon' Home, Southampton.. St. Michael's House, Southampton. | Trimme |  |
| 15. White, A....... | 3 Southampton Place, Southampton. | Grea | Do. |
| 16. Woodfori, H... | 14 Clovelly Road, Southamp- |  |  |
| 17. Wateridge, E.. | Millibmok, Southampton..... | Firoman |  |
| 18. W yeth, $3 . . . . .$. | 14 Millbani: streot, Southampton. |  |  |
| 10. Watson, W (2 saved, 17 lost.) | 13 York Stroet, Southampton.. | do |  |

1. Warwick, F.....
2. Wright, F......
3. Watson, W...
4. Whrittman H. .
5. Ward, P........
6. Ward, E........
7. Walpolo, J........
8. Wrapson, H.....
9. Williams, W .
10. Wood, J.T....
11. Witter, J........
12. Widgery, J......
13. Wills, W...
14. While, J...........

| Totton, Hants | Saloon stoward. |
| :---: | :---: |
| 33 Hanley Road, Southamp- | Smoke-room steward. |
| 23 Steur Stroot, Sherherds | Raognet-court at- |
| Bush, London. | 崖 |
| 23 Oakloy Rood, Southampton | Ball |
| 46 Park Road, Southampton.. | Bedr |
| 12 Mchville Road, Shirley, Southampton. | ....do... |
| ${ }^{3} 5$ Richmond Road, South- | do. |
| ampton. <br> 6 Blechynden Ternace, | do |
|  |  |
| 12 stallord Rood, Southamp- | Chiot pantryi |
| 33 Southampton Street, South- | Assistant |
| , |  |
| 53 Northumberland R oad, | Assistant stowar |
| 7 Norfolk Road, Upper Clap- | do |
|  |  |
| 53 Porchester Road, Woolston, Hants. | Smoke-room stoward. |
| 25 Rokeby Avenue, Redland, |  |
| 50 Derby Eoad, Southampt | Stow |
| 11 Thackeray Road, Portswood, | G. | 41 Thackoray Road, Portswood,

Southompton.


Exhibri "A."-Partioulars of crete of ateamship "Tytanic"-Continued. TV-Continued.
victualing dipartarent-continued.

In the above totals are incinded 23 women in the vietualing department, of whom 20 were gaved and 3 lost.

Exumis "B."-Particulars of the first-class passengers who saitcd on the steamer "Titanio," April 10, 1912.
Total number salled: Women and chlldren, $156 ; \mathrm{mm}, 173 ;$ total, 329 , Total number lost: Women ind chlldren, 11; men, 110 ; total lost, 130 ALIPABETICAL IIST OF FIBST-CLASS SURYIVORS.

| Allen, Miss Elizaboth Walton. | $\begin{array}{l}\text { Brayton, Mr. George. } \\ \text { Allison, Mrs, H. J., and mald. }\end{array}$ |
| :--- | :--- |
| $\begin{array}{ll}\text { Brown, Mrs, J. J. }\end{array}$ |  |
| Hrown, Mrs, J. Mi |  |

Allison, Mre H. J., and mald.
Allivon, , Mr aster and nurse.
Anderson, Mis. Cornelia I.
Appleton, Mrs, 15, D.
Astor, Mrs, J. J., and matd.
Aubert, Mtrs. N., and mald
Barkworth. Mrs. A. H.
Barkworth, Mrs. A. H
Baxter, Mra, James.
Beckwith, $\mathrm{Mr}, ~ \mathrm{IL} . \mathrm{L}$.
Beckwith, Mr. It.
Beckwith. Mrs. Ih. L.
Beckwith, Mrs. IL,
BlshoD, Mr. D. H.
Blshop, Mr. D, M.
Bishop, Mri. D. H.
Bishop, Mr, Henry.
Mlank, Mr,
Bonnell, Miss Lily.
Bowen, Misss.
Bowerman, Miss Elsie.

Brown, Mrs, J. M .
Hrown, Mrs,
Bucknell, Mrs, W., and mald.
Calderhead, Mr. 产, $P$.
Cardoll, Mrs, Churchbill
Cardeya, Mr. T. D. M., and manservant.
Cardeya, Mra, J. W. M., and mald.
Carter, Mr. W. 16.
Carter, Mrs. W. F., and mald.
Carter, Mrs, W, F., and mald.
Carter, Miss Lucio.
Carter, Master VIIIIam T.
Casseheer, Mrs.
Covendish, Mrs,
C.
Chvendish, Mrrs, T. W., an
Chaffee, Mrs, Herbert E.
Chambors, Mr. N, C,
Chambers, Mrs. N.
Chambers, Mra, N. C.
Cherry, Miss Gladys,

Chevré Mr. Pan
Chibnall, Ars, E. M. Bowerman.
Clark, Mrs, Walter M.
Compton, Mrs. A. T.
Compton, Mass S. It.
Cornell, Mrs. R. C.
Crosby, Mrs. Ediward G.
Crosby, Miss Harrict.
Cumnings, Mrs. John Bradloy.
Davitison, Birs. Thornton.
Davitson,
de Villers, Mrs. 1.
Dick, Mr. A. A.
Dick, Mrs. A. A.
Dodge, Mr. Wisshington.
Dodge, Mrs. Wosthington.
Dodgo, Master Mashington.
Douglas, Mrs, F. C.
Douglas, Mrs, W. D., and mald. Earnshaw, Mrs, Boulton.
Endres, Hiss Caroline.
Eustis, Miss E, M.
Elegemhoin, Arrs. A
Fortune, Mrs. Mark,
Fortune, i Iss Fs Ethel.
Fortune, Miss Alice.
Fortume, Miss Mabel
Frauenthal, Mr. T. G
Fraventhal, Dr. Henry W.
Frauenthal, Mrs, Henry IV.
Frolicier, Miss Mfarguerite.
Futrolle, Mrs.
Futrolic, Mrs. I.
Gilison, Mrs. L .
Goldenterg, Mr, … IL
Gordon, Lord Duff.
Gordon, Lady Puff, nnd maid. Gracic, Col. Archibald. Graham, Mrs. Whllam G.
Graham, Mlas Margaret.
Greenficid. Mrs. L. D.
Harder, Mr. George A.
Harder, Mrs, Gcorge A.
Harper, Mr. Henry Steeper, and
Garper, Mrs. Henry Sleeper.
Harris, Mrs. Henry B
Haven, Mr. H.
Hawksford, Mir, W. J.
Hays, Mrs. Charles Mi., and maid.
Hays, Miss Marguret,
Hippach, Mrs. Ida S.
Hippach, Miss Iean.
Hogeboom, Mrs. John C.
Hoveran, Arf, A. O.
Hoyt, Mr. Erederick is
Hoyt, Mrs. Frederick ir
Ismay, Mr, and manservant.
$\frac{\text { Kenyon, Mrs. }}{\text { Kimhait }}$ Mr. E . I .
Kimhati, Mr. E. N:
Kimbali, Mre. E. N.
Kimbuall, Mrs. E. N.
Leader, Mrs. F .
Lindstroem, Mrs. J.
Lines, Mrs, Frnest H.
Longley Miss Gretchen F.
Mongles. Miss Gretchen I
Marminiss Georgette Alexandra,
The followlug names have been cabled as amongst the first-class passengers saved ; it is thought they are malds and valets:
Ohnndowson, Miss Victorine
Lesnenr, Gustave, MIr. Cardeya's
olivin, Mlle. Mrs. Penasco's math. Pericault, Miss A.
Renago, Miss Maman T
List o
of frist-olass passengcrs.

| Passonger's name. | European aiddress. | American address. |
| :---: | :---: | :---: |
| Allen, Aliss Elizabeth Walton (saved). <br> Allison, Afr. II. J $\qquad$ | 4 South Terrace, Littlehampton. | 4140 Pendell Boulevard, St. Louls, Mo. |
| (saved) | 152 Abboy Road, West Hampstoad NW | Mantreal, Quebec. |
| Allson, Mastor (aived), and nurno (sayed). |  |  |
| Anderson, Mrr. Harry (snved). Androwz, Miss Cornella 1. | WaldorI Iotel, London. |  |
| Appleton, Mrs, E. D, (saved) | t. |  |
| Artagaveytia, Mr. Ramon.... |  | Care of E. Metz Green, Consul Uruguay, New York. |
| Astor, Col. J. J., and mansorvant. |  | (sito Fifth Avenue, New |
| Astor, Mrn. J. I. (sisved), and maid (saved): |  | I York City. |
| Aubert. Mrs. N. (saved), and mint (saved). | 17 Le Seuer Stroot, Paris, |  |
| Barkwrith, Mr. A. H. (saved). | Tranby House, Hessle, |  |
| Baumann, Mr. J... Baxtor, Mrs. James Baxter, Mr. Quigg. |  | Montreal, Quobec. |

Marvin, Mrs. D. WV.
Meyor, Mr. Edgar J. J ,
Minahan, Mrs. W.
Meyor,
Minahan, Mrs. W. E.
Minahna, Mins Dasy.
Minahnn, Miss Daisy-
Mock, Mr, Phillp ${ }^{\text {E }}$
Newerl, Mllss Allee.
Newell, Miss Madeline.
Newoll, Miss Madeline.
Newsonc. Mes Helen.
Newsome, Mis
Ostly, Miss Fielen R.
Pears, Mrs, Thomas.
Penasco, Mrs. Victor, and maid.
Peuchen, Maj, Arthnr.
Potter, Mrs. Thomas, jr.
Rheims, Mr. George.
loobert, Mrs. Edward S., and maid.
Rolmane, Mr.
Rosenbaum, jliss.
Rosenbaum,
liothes, the Countess of, and mald.
Rothes, the Countess of, and maid.
Rothischlla, Mra, 31.
kyerson, Mrs. Arthur, and mald.
liyerson, Miss.
hyerson, Miss.
Ryerson, Master.
Soalfeld, Mr. Adolphe.
Soloman, Mr. A. L.
Schabert, Mrs. Paul.
Scward, Mrs Vrederic K.
Shutes, Miss E, W.
Silverthrone, Mr.
Silvey, Mrs, Willam B.
simoning, Mr. Oherst Alfons.
Smith, Mrs. I.
Nnydec, Mr. John.
Snycter, Mrs. John.
Spedden, Mr. Frederick 0
Spedden, Mrs. Frederlek $O_{\text {., }}$ and
mald.
Spedden, Master R. Douglas, and
Spencer, Mrs. W. A., and mald.
Staheln, Mr. Max.
stehll, Mr. Max $\overline{\text { rellither }}$
Stehli, Mr. Max
\&tehil, Mrs. Max Frolleher.
太stehli, Mrs. Max Frollcher
Stengel, Mrs. C. F. H.
Stephenson, Mrs. W. B.
Stone, Mrs. George AI, andmala.
Swift, Mrs, Froderick Joel.
Taussig. Mrs. Kmil.
Taussig, Miss Ruth
Taylor, Mr. E, J.
Thayer, Mrs. J. B., and maid.
Thayer, Mrs. I. B., jr.
Thone, Mrs, G. M.. Jr.
Tucker, AIr. G. M... Jr.
Warren, Mrs. F. M.
White, Mrs. J. Stuart, maid, and manservant.
Wlek, Mrs. George D.
Wick, Miss Mary.
Wialener, Mrs, George D, and mald.
Minara, Miss Constance.
Willams, Mr, R, M, J.
Woolner Mr. Humb.
Young iviss Mrrle.

Rennit, Miss Apple. Sert's mild.
Serepeca, Mis Augusta. Serepeca, Miss Augusta.

Corrocted Apr, 25]



Banfleld, Mr .
Bateman, Mr, Robert J,
Reane, Mr. Edward.
Beane, Mrs. Ethel,
Benuchamp, Mr. H. J
Becker, Mrs. A. O.
1hecker, Miss Iiuth Elizabeth.
Becker, Miss Marion Lonlse.
Becker, Master Richard.
Beestey, Mr. 1.
Bentham, Miss L.Illian W.
Berreman, Mr. W. S.
Botsford, Mr. W. H.
Kotsford, Mr . W. H.
Howenur, Mr . Solomo
Bowenur, Mr. Solomon.
Rracker,
Mr. Jnmes II.
Bracker, Mr. Jtmes
Brown, Mrs. E. C.
Brown, Mrs. E,
Hrown, Miss E.
Brown, Mr. S.
Brown, Aliss Mllared.
Bryat, Mr. Curt.
Bryht, Miss Dagmar,
Buss, Miss Kate.
Butler, Mr. Reginald.
Byles, Rev. T. IR. D.
Bystrom, Mrs. Carolina
Cnmeron, Miss Cleas
Cameron, Miss Clear.
Carluifes, Mr. W, Wilitam
Campbeli, Mr. Will
Caldwell, Mr. Albert Francls.
Caldwell, Mrs. Sylvia M.
Caldwell, Master Alden G.
Carver, Rev. R. C.
Carver, Mrs.
Carver, Mrs. D. C
Chapman, Mr. C.
Chapman, $\mathrm{Mr}, \mathrm{D}, \mathrm{H}$.
Chapmañ, Mr. D, H.
Chapman, Mrs. D, H.
Chapman, Mrs, D, H
Christy, Miss Jule.
Clarke, Mr. Charles U.
Clarke, Mrs. Ada Marla.
Corcy, Mrs, P. C,
Collet, Mr, Stewart.
Coleridge, Mr. R. C.
Collyor, Mr. Harvey.
Collyer, Mrs, Charlotte.
Collyer, Miss Marjorle.
Corliett, Mra, Irene C.
Collander, Mr. Erik.
Cotterill, Mr. Harry,
Cunningham, Mr. Alf.
de Carlo, Mr. Sabastiani.
de Carlo, Mrs. Sabastiani.
de Brito. Mr. Jose.
Davies, Mr. Charles.
Dawnson, Mr. William James.
Davis, Miss M.
Davis, Master John M.
Davis, Mrs. Agnes.
Deacon, Mr. Percy.
I) ebsen, Mr. Villiam

Decit, Miss Bertha.
Denbiry, Mr. Herbert.
Dollng, Mrs, Ada J.
Doling, Miss Easie
Drashisledt, Baron von
Drashisledt, Baron von
Drew, Mr. James L.
Drew, Mr. James D.
Drew, Aiskter Marshail, Miss Florentina
Durand, Miks Asuncion.
Fitemilier, Are. G. M.
Enander, Mr. Ingvar.
Fatistrom, Mr. Arne D.
Fallbrook, Ifr. Charles.
Fannthorpe, Mr, Harry,
Fannthorpe, Mr. Harry, I.ize.
Fannthorpe, Mrs. I.izzie.
Frost, Mr. A.
Funk, Miss Annie.
Fyuncy Mr. Joseph.
Qale, Mr. Henry.
Gale, Mr, Shadrach,
Garside, Miss.
Gaskell, Mr. Alfred.
Gavey, Mr. Galovence. Rand S.
Giles, Mr, Ralph.
Gill, Mr, John.
Giles, Mr. Fred.
Glles, Mr. EdEar.
Gilbert, Mr. WIIIam,
Gillesple, Mr, TViHIam
Girard, Mr. Ha
Grais, Miss H .

Hamalainen, Mrs, Anna, and infant Harrls. Mr.
Hart, Benjamin.
Hart, Mrs. Fsther,
Hart, Miss Vyn MI.
Hale, Mr. Reginald.
Harper, Miss Mina.
Harper, Mr. John.
Haris, Mr, George.
Harbeck, Mr. Villiam.
Harman, Mr. Simuel.
Herman, Mrs, Jane.
Herman, Miss Kate.
Herman, Miss Allce,
Hickman, Mr . Leonard.
Hickman, Mr. Lewis.
Hickman, Mr, Stanley.

Hodges, Mr. Henry P.
Hocking, Mrs, Eliza.
Hocking, Miss Nellie.
Hocking, Mr, George,
Hocking, Mr, Samuel J,
Hoffman, Mr.
Hollman, Masters.
Howard, Mr. Benjamin.
Howard, Mrs, Ellen T.
Hold, Mr. Stephen.
Hold, Miss Annie.
Hunt, Mr, George.
Hewlett, Mrs. M, D.
Hewlett, Mirs. M, D.
Incobsohn, Mr. S.
Jarvis, Mr. J D.
Jewan, Mrs. A. Is
Jefferys, Mr. Cllfford.
Jefferys, Mr. Ernest.
Jonkin, Mr. Stephen.
Kantor, Mr. S
Kantor, Mrs.
Karnes, Mrs. J, F,
Keane, Mr. Daniel.
Keane, Miss N.
Kelly, Mrs. I.
Kirktand, Rev. Charles Leonard. Knight, Mr. P.
Lahlenen, Mr. William.
Lahlenen, Mrs, William.
Lamore, Mrs, A.
Lamb, Mr. J. J.
Laroche, Mr. Josepli.
Laroche, Mr. Joseph.
Laroche, Mrs. Joseph.
Laroche, Mrs. Joscph.
Iaroche, Miss Ioulse.
I.ehman, Miss Bertha.

Eeinot, Mr. Rene.
Lelsch. Miss Dessic.
Ievy, Mr. R. J.
Leyson, Mr. H. W
Lingam, Mr. John.
Louch, Mr. Charles.
Mouch, Mrs. Allice
MeCrle, Mr. J. ML
McCrae, Mr. Arthur $G$.
McKane, Mr. Peter D.
Mack. Mrs. Mnry.
Mallet, Mr. A.
Mallet, Mrs, A.
Mallet, Master Andre.
Malachard, Mr. Noel.
Manevlla, Mr. Joseph.
Mangeavacche, Mr. Emilio.
Mangeavacche, Mr
Maraweck. Dr. E.
Maraweck. Dr. Marshall, Mr. Henry
Marshall, Mrs. Kate.
Maybery, Mfr. Frank H
Melenger, Mrs. Elizabeth, and
Mellers, Mr. William.
Meyer, Mr. August.
Miling, Mr, Jacob G
Mudd, Mr. Thomas C
Myles, Mr. T. 1 .
Nasser, Mr. Nleolas.
Nasser, Mrs. Nicolas.
Nasser, Mrs. Nicolas.
Nesson, Mr. I.
Nicholls, Mr. Joseph C
Norman, Mr. Robert
Nye, Mrs. Elizabeth.
Oldworth. Mr,
Otter Mr Rici
Otter, Mr. Minarl
Oxenham, Mr. T.
1Fanrd. Mr, Jullan.
Pain, D. A. CHIford IS
Parker, Mr. CHI
Parks, Mr. Frank.
Parrish. Mrs. I. D.
Pallas, Mr. Fimillo.
Eermachity, Ikev, Joseph M
Phimps, Miss Alice.
MInsky, Miss Rosa
Ponesell, Mr. Martin
Portaluppl, Mr. Emilio.
Prulbaum, Mr, brank.
Quick, Mrss Jane.
Quick, Miss W. V.
Oulck, Miss Phylis,
Quick, Miss Phylis
lieeves. Mr. Dsva
Henout, Mr. Peter H. Y.
Renouf, Miss Lillie.
Reynolds, Miss E.
Itdsdale, Miss Lucy.
Michards, Mrs. Emily.
Richard, Mr. Imille.
Rogers, Mr, Harry.
Rogers, Miss Selina.
Kedgwick, Mr. C.
S. W, W.
Senkkonen, Miss Anna.
Sharp, Mr, Percival.
Shelley, Mrs. J.
Silver, Miss Lyyll.
Sincock, Miss Maude.
Sjostedt, Mr, E. A.
Slemen, Mr. Rlchard J,
Slayter, Miss
Smlth, Mr, A.

Smith, Miss Marion.
Sobey, Mr. Hayden.
Stanton, Mr. S. Ward
Svillner, Mr. Johan Henrik.
Svilner, Mr. Johan Henrik,
Sweet, Mr. George.
Toomey, Miss Eilen.
Trent, Mrs. Jessle.
Trout, Miss E. E.
Troupeansky, Mr, Moses Aaron.
Turpin, Mr. William J.
Turpla, Mrs, D. $\mathbf{A}$.
Veale, Mr, James.
Wells, Ars, A. D.
Wells, Miss Joan.
Wells, Master Ralph.
West, Mr. E. A.

West, Mrrs. E. A.
West, Miss $\mathrm{F} . \mathrm{M}$
West, Miss $\mathrm{P}, \mathrm{J}$.
West, Miss P. Jis Nelle.
Watcroft, Miss Nelile.
Ware, Mr. William J.
Whenton, Mr. Vdward W.
Webber, Miss Susie.
Wheeler, Mr. Edwin.
Whillams, Mr, C.
Wright, Miss Marion.
Wright, Miss Mario
Watt, Mrs. Ressle.
Watt, Mrs, Ressle.
Watt, MIss Bertha
Watt, Miss Bertha.
Ware, Mr. John J.
Ware, Mr. John d
Ware, Mrs, F
Ware, Ars. F .
Weitz, Mr. I
Weitz, Mrs. I2.
Watsoz, Mr. E.

Total number sailed: Women and chlldren, 128 ; men, 157 ; salled, 285. Total number saved; Women and children, $104 ;$ men $15 ;$ saved, 11
Second-ctass berthing list.

| Passanger's name. |
| :---: | :---: | :---: | :---: |

Mr, Robert J, Bateman. Mr. Edward Beane (saved)
Mrs. Kthel Beane (saved)
Mr. H. J. Beauchamp.
 Miss Marion Louise Becker (saved) Master Richard Becker (saved)........
Miss Rrith Elizabeth Becker (saved). Mr. L. Beesley (savod).

Miss Lilian W. Bentham (saved).
Mr. W. S. Berremian
Mr, W, H. Botsford.

Mr. Solomon Bowenur
Mr. Jas. H. Bracko
Mr. Joso do Brito. .......
Miss E. Brown (sivod).
Miss Mildred Brown (saved)
Mr. S. Brown.
Mr. Curt Bryh

Miss Dagmar Bryhl (saved).

Rev. T. R, D. Byles. Mrs, Carolina Bystrom (saved).

Mr . Reginald Butler Mr. Albert Francis Caldwell (saved) Master Alden G. Oaldwell (saved). Mrs, Sylvia M. Caldwell (saved)
Mrss Clear Cameron (saved)
Mr . WV. Carbines.
Mr, Sabastiani de Carlo.
Mrs. Sebastianl de Carlo (saved)
Mr. E. C. Carver.
Hev, E. C. Carver.
Rev. E, C, Carver.
Mr. C. Chapman..
$\mathrm{Mr} . \mathrm{C}$, Chapman .....
Mr, D. H. Chapman.
Mr . I. H. Chapman.
Mrs D H , Chapmar
Mrs. D, H. Chapmant......
Mrs. Alice Christy (saved)
Mrss Ada Maria Clarke (saved)
Mr. Charles V. Clarke.
$\mathrm{Mr}, \mathrm{R}, \mathrm{C}$. Coleridge
Mr . Erik Collander. ..........
Mr . Btewart Collett (saved)
Mr. Stewart Coliett (saved).
Mr . Harvey Collyer
Miss Majorio Collyer (saved)
Mra. Irene C. Corbett.
Mrs. P. C. Corcy ....
Mr. Harry Cotterill.
Mr. All Cunningham $\qquad$

Care of Thos. Cook \& Son, Bombay, or
Benton Harbor, Mich., or, until May 18, Benton Harbor,
Lancaster, Ohio.
4 Tetchfield Terrace, London, N. W.; or care Cornell Clib, New York City. 11 Kay Terrace, Rochester, N. Y.
Care of Thos, Cook \& Son, Londes, or father is William B. Botsford, 402 West Fifth Street, Elmim, N. Y.
General post office, London.

152 Abbey Road, London, N. W.
Brother of Dagmar Bryhl, who survives and returns to G'burg, Sweden, on Baltic, May 9.
Care Oscar Lustig, 511 Pearl Street, Kockship Baltic, May 9.

1991 Lexington A venue, New York City. Care of Rev. Dalziel, Bellmore, Long island, thence to San Diego, Cal.

## Upper land.

Mamaroneck, Conn.(?)
Care of Harland \& W olf, Belfast, Ireland.
Care Branchinl, Lacea, Italy.
Care Branchini, Lacca, Italy,
Returned to Italy on Cretio May 18 ,

MoWheelers, West Droyton, England.
Mow heelers, West Droyton, England, Eng.
Care of George \& George, Leskeard, Eng.
land.
Returned to England, Megantic, May 11.
Returned to England, Celtic, Apr. 25.
Colaba - Grange Lane, Netley Abbey, 232 Sirand.
232 Strand, London, W. C.
Finska, A. A. Collett, Port Byron, N. Y.
Care of M. E. Collett, Port Byron, N. Y.
Mount Hill, Bosingstoke, Hants, England, or Payette, Idaho.

Do.
General Lying-In Hespital, York Road, London.
26 Adelaide Street, Penzance, England, or
care of Mrs. Richards, 457 Rhodes Ave-
nue, Akron, Ohio.
Care of Harland \& Woll, Belfast, Ireland.

239 East Broadway, New York City Brothor is S. Alfredo Andrew, New York
Ship Building Co., Camden, With sister, 212 East Forty-sixth Street 1 Mill Stroot, Warwick, England.

Wifo is 517 Synnes Street, West Hoboken,
26 Gwavas Street, Penzance, Cornwall, England, or care of Harry Lutey, 1024
Hefferson Avenue, Akron, Ohio. 27 West One hundred and twenty-if

20 Gronville Road, Plymonth, England.
Brothar is in Houghton, Mich.
-




Parilculars of the third-cless paszengers (steraje) tolas railled on the steamship


|  | Male. | Female. |
| :---: | :---: | :---: |
| Southampton | 366 | 129 |
| Cherbourg... | 67 53 | 38 |
| Tota | 486 | 224 |

Total (male and fomale)
Saved

## Total lost.

Number women and chlldren sared
Number men saved

## Total


List of thiritelass passengers, survivors from steamshtp "Titanio," reportca by purscr of steamship "Carpathfa" April 18, 1912.

- Abbott, Rosa.

Anderson, Etna.
Aks, Ieah.
Abrahamson. August.
Asplund, John.
. Abelseth, Olaus.
8. Abelseth, Koran.
9. Asplund, Sellina.
10. Asplund, Lillan.
11. Asplund, Felfx.
11. Aspluna, Felix.
12. Assaf, Mrarion.
13. Anderson, Carla.
14. Anckley, Danlel.
15.
16.
17. Bradley, Bridget. Badman, Emily. Bolos, Nourclifin.
. Bakline, Latifa.
20.
0. Bakline, Marie.

1. Baknline, Eugene.
2. Bakline, Helene.

Bakline, Helene.
Banoura, Ayout.
Coutts, ivinnfe.
Coutts, Winnie.
Coutts, Leslle.
Carr, Ellon.
Cohen, Gurshon.
Cribb, Alice.
Conolly, Kat
Dorkinks, Ediward
Driscoll, Rridget
Daly, Eugenc
Daly, Eugene,
Devany, Jargare
Draplif, Jennle.
Dean, Fittle
Dean, Rertram
Dean Gladys.
Davidson, Mary.
Dah1, Chas.
Daly Marcella.
Dowdell, Ellzabeth
Dyker, Ellzabeth.
Dugemin, Joseph
Fmanuel, Fthel.
Fat-ma, orastmani.
Glyna, Mary,
Grolasmith, fimll
Goldsmith, Frank.
Gilnagh, Kate.
Hyman. Alraham.
Howard. Mary
Hakkurainen, Fllen.
Hervonen Hida.
Heryonen, Hilda.
Hanzon Jenny,
Hanzon, Jenny,
Hadman, Oscar.
Hadman. Oscar.
Hanna, Meme.
Hanna, memedida
Hiekkinen, Iaing
Hankonen, Elina,
Jermyn. Annle.
Johanson, Oscar.
Joseph, Katherime (Peters)
Joscph, Mary.
$J e n s e n$, Carl.
Johnnson, Berendt.
Johanson, Berendt.
$J o h n n s o n, ~ O s c a$
Johnaon, Allce.
Johnson, Aleo.
Johnsen, Fiarold.
Janson, Carl.
Jussila, Fric,
Ksszen, Nassef
Kassen, Nassef
Kelly, Anale.
Kelly, Mary.
Krikorian, Nichan.
Kennedy, John
Kink, Antom.
Kink, 1 ,oufsn.
Kink, Loaisa.
Karum, Anna.
Knrlson, Iotnnr
Lundin, Olga.
L.mndstrom, John.

Iandergren, Jaurn.
Lindquist, Einer.
Lulic, Neola.
Mnasen. Fridjof.
-Malder. Thendare, De
91. Moran, Bertha.
92. Madigan, Maggle
93. Mocklare, Fllen.
94. MeDermott, Delia.

Total saved, 174 ; women and chlldren, 105 ; men, 63
List of thiri-class passongers (other than forcign) embariked at Southampton, steamship "Titanic," sailed April 10 [Those marked whth an asterisk ( ${ }^{*}$ ) were saved.]
Abbott, Eugenc; Abbott, Rosa; Abbott, Rossmore; going to Providence, IL. I.
Abbing. Anthony

Adams, J., Aks, Leah: care of Carrie Greene, 131 College Pince, Aks, Filly; Aks, Leah; care of Carr
Vorfolk, Va. William (to Albion, N. Y.)
Alexander, William (to Albion, N. Y.)
AHen, William.
Allum, Owon G. ; to New York City (father);
Rarton, Davia.
Barton, Dava.
Billard, A. van.
Billiard, James (child)
Billard, Walter (chlld)
Bing, l.ee.
Bowen, David.
Traund, Lewis : going to Saskatoon, Canadia
Braund. Owen : going to Saskatoon, Canada.
Brocklebank, wílinm
Cann, Ernest.
Celottl, Francesco

- Chip, Chang; Joining steamship Anetta, Donald Steamship Co.

Christmann, Emil.
Chishen, Gurshon; golng to an uncle in Brooklyn, N. Y.
Cook, Jacob
Corn, Harry
${ }^{*}$ Coutts, Winnie ; Coutts, WIIIam (child) ; * Coutts, Leslle (chIId); going to husband and father in New York.

Coxon, Daniel
Crease, Ernest J. ; going to Cleveland, Ohlo.
Cribb, John.

- Dahl, Clarles ; going to FIngal, N. Dak.

Davies, Evan.
Davies, Alfred.
Davies, John.
Davis, Joseph.
Davis, Joseph.
Davison, Thomas.
EDavison, Mary ; going to H. J. Finck, Bedford, Ohio
Tera Dean, Bertram; Dean, Hetty; Dean, Bertram (chlld) ; *Dean, Vera (intant); going to Hume, Mo., but returned steamship Adriatio,
Day 2.
Dennis, Snmuel.
\# Dorkings, Edward ; going to Oglesby, III.

* Dowdell, Elizabeth; going to Union Hill, N. J.
- Drapkin, Jenie.

Dugemin, Joseph; going to Albion, N. Y.
Elstury, Jhmes. (child) ; going to grandparents in New York City.
Everett, Thomas.
Ford, Arthur.
Ford, Arthurgare
Ford, Miss 1). M.
Ford, Mr. E.
Ford, M, IV, Y, N.
Ford, Maggle (child).
Franklin, Charles.
Garfirth, John.
©Goldsmith, Frank J. ; © Goldsmith, Emily A.; Goldsmith, Frank T. W.; Going to Mrs. Goldsmith's father, Henry Brown, 115 Butternut Goodwin Fredel, Mich.
Geodwin, Aucusta.
GoodwIn, Lillisn.
Goodwin, Charles.
Goodwin, William (chlld).
Goodwin, Jessle (child).
Goodwin, Harold (child).
Goodwin, Sidney (child).
Green, George.
Harknett, Aliee
Harmer, Abraham,
Hee, Ling.

* Howard
*Howard, May ; going to Jane Hewltt, 1032 Florence Avenue, Ablon
N.

Hisman, Abraham; going to Springfield, Mass.
Johnston, C. (child).
Johnston, E.
Johnston, Wilifam (chlld).
Johnstonc, A .
Johnstone, $\mathbf{W}$.
Keefe, Arthur
Kelly, James.
Lam. Ah; Joining steamship Anetta, of Donald Steamship Co.
Lam, Len: Joining steamship Anetta, of Donald Steamship Co.
Lnng, Eang; Joining steamship Anetta, of Donald Steamship Co.
Leonard, L.
Lester, James, Joining steamship Anetta, of Donald Steamship Co. Ifthman, Simon.
Lobb, Cordelia.
Lobb, VIlliam.
Jockyer, Edward; going to Ontario, N. Y.
Lovell, John.
Mackay, George.
Maisner, Simon.
McNamee, Elicen.
Mesnwell Marian
Mresnwell, Alarian
Meo, Alfonso.
Miles, Frank.

- Moor, Belle.
- Moor, Meier.

Moore, Leonard
Morley, Nariam.
Mourdin Josemin.
Murdin, Josepil.
Nancarrow. Wiliam.
Niklasen. Sinder.
Nosworthy, Richard.
Peacock, Alfred (infant).
Peacock, Treasteall.
Teacock, Treastenll (chlld).
Pearce, Ernest.
Peauzzl, Joseph
Peterson, Marin
Potehett, George.
"1tath, Sarah; going to New York Clty.
Reed, James.
Leynolds, Harold.
Risien, Emma.
RIsien, Samuol.
Robins, Alexander
Robins, Cbarity.
Rouse, Pichard H.
Rush, Alfred.
Sadowitz, Harry ; golng to Providence, R. I.
Sage, John,
Sage, Annie.
Sage, Stella.
Sage, George.
Sage, Douglas,
Sage, Frederick.

Sage, Dorothy.
Sage, William (child).
Jage, $\Delta$ da (chlld)
Sage, Constance (chlld).
Sage, Thomas (child).
Saundercock iv.
Sawyer, Frederick.
Serata, Maurice.
Shellard, Frederick.
Shorney, Charles.
Simmons, John.
Slocovski, Selman.
Somerton, F. IV.
Spector, Woolf.
Spinner, Henry,
-Stanley, Amy; golng to Grace French, 310 Prospect Street, New IIaven, Conn.

Stanley, E. R.
Storey, T.
Sutehall. Henry.
Theobald, Thoma
Thomson, Alex.
Thorneycroft, Florence: golng to Clinton, N. Y.
Thorneycroft, Percival; golng to Cllnton, N. X.
Torber, Frnest.
-Trembisky. Berk
Tunquist, WV.
Ware, Frederick.
Warren, Charies.
Vebber, James.
Whlles, Ellen; going to son in Akron, Ohlo.
Willinms Hard.
Vilifams, Harry.
Windelov, Einar.
Wiseman, Philip.
List of third-class Scandinavian and continental passengers embarked at Southampton, steamship "Titanic," sailed April 10

- Abelseth, Karen ; Koing to Los Angeles, Cal.
*Abelsett, Olai: going to Minneapolls, Minn.
- Abrahamson, August.

Adolf, Humblin.
Ahlin, Johanna; going to Chlcago, Ill.
Ahmed, All.
Athomaki, Ilmarl.
All, William.
Anderson, Aifreda.
Anderson, Frna.
Anderson, Anders.
Anderson, Samul.
Anderson, Sigrid (chlld).
Anderson, Thor.
Anderson, Carin; returned on steamship Adriatic, second class.
Anderson, Ingeborg (child).
Anderson. Ebba (child)
Anderson, Sigyard (chlld)
Andersson, Ide
Andersson, Ida.
Andreason, Panl.
Angheloff, Minko.
Apslund, Carl (chlld) : Apslund, Charles; Apslund, Fellx (chlld) :
Apslund, Gustaf (child): *Apslund, Lillinn (child): Apslund, Oscar
(child) : and Apslund, Selma; going to Worcester, Mass.
Arnold, Joser
Arnold, Josephine.
Aronson, Ernest.
Asim, Adala.
Street. Droolyan ; golng to friend, Mrs. A. Engstrom, 212 Fifty-thlrd Street, Brooklyn
Augustsan, Albert.
Brekstrom, Karl.
${ }^{\circ}$ Backstrom, Maric ; golng back to Finland.
Balkic, Cerin.
Benson, John.
Berglund, Ivar.
Berklund. Hans.
Rostandyeft, Guentcho.
Brar, Elin.
Brobek, Carl.
Cacle, Geqo.
Cacic, Luka.
Cacic, Maria.
Calic, Manda.
Calle, Meter.
Carison, Carl.
Carlsson, Augrist.
Coclho Domingo.
Coelho, Dommbo.
Colerf, Sotio.
Cor, Bartol.
Cor, Ivan.
Cor, Ludvik.
Dahi, Mauritz
Dahiberg. Gerda; going to Chicago, Ill.
Dakie, Branko.
Danbom, Grnest (Infant)
Danbom, S!grid.
Danoff, Yoto.
Dantchoff, Christo.
Delalle, Regzo.
-De Messemacker, Fmma; going to Tampico, Mont.

- De Messemacker Qullanme ; golng to Tampleo, Mont
${ }^{*}$ De Mulder. Theo, ; going to E. De Clerck, 33 Lessine Street, Detrolt
Denkofr Mitto

Dintcheff, Valtcho
Dyker, Adolf: 468 Washington, West Haven, Conn.
Dyker, Elizabeth; going to mother and father, West Haven, Conn. Eclmovic, Joso.
Edwardson, Gustaf.
Eklung, Hans; golng to Bern, Eklund, Jerome Junction, Ariz., eare of J. Bergren.

Ekstrom, Johan,
Finoll, Lulgi; golng to 707 Catherine Street, Phlladelplia, Pa.
Goldsmith Nathan.
Golasmith, Nathan.
Gronnestad, Daniel; going to Regina, Saskatchewan.
Gustafsen, Cldeon; to Nielsen \& Lundbeck, New York.
Gustafson, Alfred; to
Gustaison, Anred;
Gustafson, Johan.
Haas, Alaisla.
Hadman, Oscar; golng to 414 West First Street, Sloux Falls, S. Dak.
Hagland, Ingvald; golng to New York, N. Y.
Hagland, Konrad; go
Haklcurainen, Fekka.

* Hakkurainen, Elin; golng to Monessen, Pa.
- Hankonen, Eluna; going to Indlanapolis, Ind.

Hansen, Clans.
Hansen, Jenny; golng to slster in Racine, Wis.
Hansen, Henry.
Heininen, Wendia.
Hendekovic, Ignaz,
Henriksson, Jenny; golng to Iron Mountain, Mich. (Olans Ras).
Ienriksson, Jenny; going to Iron Mounta
Hervonen, Helga; going to Monessen, Pa.
rervonen, Helza; going to Monessen, Pa.
Hervonen, Hildwe (child) ; going to Monessen, Pa.

* Hlekkinen, Laina: going to Monessen, Pa.
- Hillstrom, Hyda; going to Evanston, III.

Golm, John.
Holten, Johan.
Iliefr, Yilo.
Ilmakangas, Ida.
Imakangas, Kista
Vanor, Kanto
Jansen, Cnrl
Janson, Carl : golng to Sloux Falls, S. Dak. (414 West First Street). Jardin, Jose.
Jensen, Hans, Svenst, and Niels.
Johannessen, Bernt ; going to brother in Brooklyn, N. Y.
Johannessen, Elfas.
Johansen, Nils.
Johanson, Oscar; going to 65 Popiar Street
Johanson, Oscar; golng to Detroit, Mich.
Jobansson, Frik.
Johansson. Gustav; soing to Eddy, N. Dak.
Johnson, Jakob. EJohnson, Harold; Johnson, Eleanara (infant) ;
bolng to husband in St. Charles, Ill.
Johnsson, Carl; golng to Swedeburg, Nebr.
Johnsson, Malkolm; going to 814 Seventh Street, Minneapolis, Minn.
Jonkoff, Lazor.
Jonsson, Nlis
Jussila, Katrina
-Jussila, Erik; going to Monessen, Pa.
Jutel, Henry,
Kalvig, Johnnnes ; going to Roland, Iowa.
Karafle, Milan.
Karlson, Elnar: golng to 447 Bergen Street, Brooklyn, N. Y.
Karlson, Nils.
Kekic, Tydo.
Kink, Anton: *Kink, Loulse ; *Kink, Louise (chlld) ; going to uncle
in Milwaukee, Wils.
Kink, Marla.
Kink, Vincenz.
Klasson, Klas.
Klasson, Kilda (child)
Klasson, Gertrud (chlld)
Laltínen, Solla; going to New York City.
Laleff, Kristo, Landegren. Amrora; golng to New York City.
Larson, Viktor; golng to New York Clty.
Larson, Viktor; golng to New York City, Hartford, Conn.
Larsson, Bengt; golng to 70 Smith Street, Harth
Lesson, Edward; going to 70 Smlth Strcet, Hartford, Conn.
Lefebre, Frances; Lefebre, Henry (child) ; Lefebre, Ida (child) ; Lefe-
bre, Jeanne (chlld) ; Lefebre, Mathllde (chlld) ; golng to Mystlc, Iowa.
Lelonnen, AnttI.
Lindablom, August; to Nichols Avenue, route No. 13, Starford, Conn.
Lindell. Edvard.
Lindell, Elln.
Lindell, Elin Agda; to mother, 20 Woodruff Street, Saranac Lake, N. Y.
Lindquist, Vino; going to Monessen, Pa.
-Lulle Nicola; going to Chlcago, III.
Lundall, John.
Lundin, Olga; going to sister in New York.
Lundstrom, Edwin; going to brother in Chlcago, III.
Lyntakoff, Franko. going to Brookiyn to join a ship.
Maenpan, Mratt
Makinen, Kalle
Mampe, Leon.
Ararinko, Dimitrl.
Markof, Marin.
Melkebilk, Philemon.
*Mdatsjo, Carl; golng to Chicago, dll.
Mikanen, John.
Milsson, Berta.
Mineff, Ivan.
Minkoll. Lazar.
Mirko Dika,
Moen Sigrurd
*Moss, Aibert; going to Pbiladelphia to foin steamer.
Myhrman, Otiver,
*Nyster, Anna; g
Nandewalle, Nestor

Nankoff, Minko.
Nedelio, Petrofr.
Nenkofi, Christo.
Nleminen, Manta.
*Nilson, Helmina; golng to Jollet, Ill., care of Ediward Sander.
Nirva, Isalk
${ }^{\mathbf{W}} \mathrm{Nyskanen}$, John ; going to Graniteville, Vt.
Nyoven, Johan.
Nyoven, Bertha; golng to Missoula, Mont., 533 East Trent Street.
Odahl, Martin; going to Peorls, III,
*Olman, Velin; golng to Chicago, IIl. in Brooklyn, N. Y.
Olsen, Arth
Olsen, Carl.
Olsen, Henry, Olsen, Ole: going to Moose Jaw, Saskatchewan
Olson, Elen; golng to Mitchell, \&. Dak.
Olson, John,
Oison, Elfas.
Oreskovic, Luka,
Oreskovic, Marla.
Oreskovic, Marla.
Oreskovic, Teko.
Osman, Mara; going to Steelton, Pe.
Pacrule, Mate.
Panula, bina.
Panula, Erneste.
Panula, Juha.
Panula, Maria,
Panula, Sanni
Panula, Urhu (chlld).
Panula, Urhu (chlld).
Panula, Villam (Infant).
Pasic, Jakob.
Pastcho, Petrof: Paulsson, Alma ; Palsson, Gosta (chlla) ; Paulsson, Panl (cblld)
Panlsson, Stina (chlld) : Paulsson, Torberg (child): going to husband,
Nits Paulsson, 150 West Erle Street, Chteago, II.
Pavlovic, Stefo.
Pekoneml, 1.
Pelpmaker, Alfons de.
Peltomakl, Mihola1
"Person, Ernest ; going to 3546 La Salle Avenue, Chicago, III.
Peterson 11llen; going to Claus Ras, 805 East Second Street, Iron
Mountain, Mich.
Peterson, John
Petranec, Matilda
Planke, Augusta Vander.
PInnke, Emilfe Fander.
Planke, Jules Vander.
Planke, Leon Vander.
Plotcharsky, Vasil.
Randeff, Alexandre
Rosblon, Helen.
Rosblon, Sally (chlld)
Rosblon, Vikfor.
Runnestyet, Kristian.
Runnestyet, Kalander, Carl ; going to Red Wing. Minn.
Salillsvik, Anna; going to Proctor, Minn.
Salonen. Werner. . Sandstrom, Beatrice (child) : Sandstrom,
Sandstrom, Agnes; Sandstrom, Beatrice (child) i
Sdycort Todor,

- Sheerilnck, J

Silhvola, Antti.
Sivic, Hinsen.

- Gjoblon, Anna: to father, care of Gab. Gustafson, Olympla, Wash.

Skoog. Anna; Skoog, Cari (child); Skoog Harola (chla) ; Skoog,
Mabel (chlld): Skoog. Margret (chlld) ; Skong, Willam; golng to
uncle, Olaus Ras, 802 East Second Street, Iron Mountain, Mích.
slabenoff, Petco.
Smiljanic, Mile.
Soholp, Peter.
Solvang, Lena; golng to Centerville, S. Dak.
Solvang, Lena; going to Centervile, S. Dak. Staneff, Ivan.
Stoytcho, MikoIf.
Stoytchoff, 1118.
Stoytchoff, Ilia,
Strandberg, Ida ; golng to New York, N. Y. (EInnish Steamshlp Co. agency.)

- Stranden, Jako; going to Graniteville, Vt.

Strllic, Ivan. Strom, Selma (child) ; 8905 Grapevine Street, Indiana
Strom, Wima
Strom, inma; Strom, Selma (chid), 8005
Earbor, Ind.
Sundman, Jahn, roins to-cheychee, tyyo.
Svensson, John.
Tikkanen, Juho.
Todoroff, Lallo.

- Tonglin, Gunner ; golng to Erick Morberg, 502 South Marshall, Burlingston, Jowa.

Turcin, Stefan,
Turgo Anala, Hedwig : going to Hibblng, Minn
Uzelas, Joso.
Uzelas, Joso.
Vaclens, A đulle.
Van Impe, Catharine (child).
Van Impe, Jacob.
Van Impe, Rosalie,
Vande Velde, Joseph.
Vereruysse, Victor.
Vook, Janko.
Vendsl, olof
Wendal, Olof. Angust: going to 7041 Center Avenue, Chlcago, III.
Wenzel, Zlnhart.
Westrom, Holda.
Widegrin, Charles.
Wikinnd, Carl.
Wiklund, Jacob.
Wirz, Albert.
Wittenrougee, Camille.
Wittenrougee, Camille
Zlevens, Rene.
Zlevens, Rene. Leo.

## List of third-olass passengors, embarked at Cherbourg, steamship Titanic," sailed April 10.

Abl, Weller; going to wife, 1330 South HaIstead Street, Chicago, III Assof, Marlan; golng to Ottawa, Ontarlo.
Attala, Mataka.
Babara, Sallde.
Bachint, Latifa: * Bachint, Marie; *Bachini, Eugene; * Bachini,
Helene: roing to father in New York City.
Badt, Mohamed.
Banoura, Ayont; going to Youngstown, Ohio.
Bexros, Tannons.
Bexros, Tannons
Boulos, Sultani.
*Boulos, Menthora; going to Troy, N. Y.
Boulos, Akar.
Canons, Ellas.
Caram, Joseph
Caram, Maria.
Cassim, Nassef; going to Frederleksburg, Va.
Chanini, Georges.
Chemat, Emir, Farres
Chronopoulos, Apostoles
Clroanopalos, Demetris,
Drazenovic.
Slias, Tosent Josef.
Elias, Jossph.
Forfa, Assad.
Gerios, Assal.
Gerios, Joussef.
Gerlos, Toussef.
Gheorgheff, Stanio
Eanna, Mansort
Jear Nasar Sande
Toharn, Mrirkin.
Joseph, Mary
Jusef, Shanino ; going to Youngstown, Ohio.
Karun, Franz.
Karm, Anna (child)
Kassen, Housseing.
Kasscin, Fared
Khali, Betros.
Kract, Theodor.
EKrikorean, Nichan; going to Yarmouth, Nova Scotia.
Lemberopoulos, Feter.
Mnilinorl. Nicola.
Monharok, Assi; going to Port: Huron, Mich
:Moncarele, Hanna; Moncarek, Genlos (child) ; * Moncarels,
Hallm (child) ; going to Whkes-Barre, Pa.
Mousea, Mantoura
Muselman. Fatima; going to Michigan City, Ind.

* Naked, Sald: *Naiked, Waika; $\geqslant$ Naked, Marla; going to Water-
bury, Conn, Mristafa.
* Nicola, Jamila; * Nicola, Elias (child); going to friends in New Fork,

Norel, Mansouer.
Odele, Nnjlb, Jenc
Orsen, Sirayaman

- Peter Citherine Josepl.

Peter, Mkf.
'eter, Anna.
Ralbed. Razi.
Roufoul. Eaccos
saad, Amin.
Samann. Hnロma.
Saminn, Elins.
Samann, Jousoof
Sarkis, Marafrosinn.
Sarkls, Lahond.
Seman, Retros
Stolnman, Attalla.
Stoinman, Attalla.
Tannane, Daver
Tamnons, Thomis.
Thomas, Charles.
*Thomas, Tamin ; * Thomas, Assad (Infant) ; going to Yarmonth, Nova Scotia.

Tontik, Nakle.
Isher, Batulmer

- Vartanian, David; going to Brantford, Ontario.

Yousif Weaper (Shinine).
Yalsevac, Ivan.
Yalsevac, Ivan.
Yazazck, Antoni; Salini ; golng to WIkes-Barre, Pa,

- Youssof, Brahim.
- Yousser. Hanne.
- Yousser, Marian (child).
- Voussef, Georges (child).

Zabour, Tamini.
Zabour, Hillen.
Zakarian, Maprl der.
Zenní, Fllip; going to Cincinnati, Ohfo.
Ihst of third-class passengers embarked at Qucenstorons, steamship Barry, Jnila.
Bradley, Bridget.

* Buckley, Daniel ; going to Priends In New York City.

Hourke, John; Bourke, Cath. ; golng to Ellen Hugh, 66 Ruby Street,
 burv Mes.
Iurke, Jeremiah; going to Mrs. Burns, 41 Washington Street, Charles

Burke, Mary; golng to Ellen Hugh, 66 Ruby Street, Chicago, III.
Burns, Mary.
Canavan, Pat; to sister, K, Canavan, 1512 Dlamond Street, Phlladel phia.

* Car, Ellen; going to Honer Carr, 38 East Seventy-fifth Street, New

York.
Car, Jeannie; to P. Mrullarkey, 7 Hamllton Street, Hartford, Conn
Chartens, David; golng to David Vance, 310 West One hundred and eighth Street, New York.
Colbert, Patrick; going to Rev. Brother Christopher, Sherbrooke, Conoll

Conolly, Kate; moing to J. Bunlury, Dobbs Ferry,
Conlin, Thomas H. ; going to Bosa Conlin, 2238 Fairhill Street, Phila-
delphla. Connaghton, Michel; going to Mrs, \#oran, 905 De Katb Avenue Brooklyn.

Conolly, Kate.
Connors, Pat.

* Daly, Ararcella; golng to frlends at 356 East One hundred and fiftyseventh Street, New York Clty,
*Daly, Eugene; going to E. G. Schuktze, 477 Avenue E, Brook-
lyn, N. Y. yn, N. Y.
\& Devaney, Margareth ; golng to brother in New York.
Dewan, Frank
Dooley, Patrick; going to R. Dooley, 142 East Thirty-first Street, New
Doyle, Flin: to Brlaget Fox, 123 West Elghtieth Street, New York
Driscoll, Bridget; going to cousins in New York.
Emmeth, Thomas.
Farrell, James.
Foley, Joseph.
Foley, Wllifam; going to brother, Jer. Foley, 252 West: One hundred and firteenth Street. New York
Flynn, James; going to his brother, Ant. Flynn, 236 East Fifty-third Flynn John: goin

Fox, Patrick, golng to 3434 Frazier Street, Oakland, Pittsburgh, Pa.
bother Fox, 128 West Eightieth strees, New
Gallager, Martin: going to 296 East One hundred and forty-third Street. Now York,
-Glynn. Mary ; going to Warhington, D. C.
Hagardoa, Kate; to sister, M. Hagardon, 183 West One hundred and went $y$-sixth Noree, N-W.
Hagarty, Nora; to Mrs, Burns, 41 Washington Street, Charlestown
Mart, Henry : going to John Hart, box 307, Marion, Mass.
Healy, Nora; going to friends in New York.
Horgan, John.
Hemming, Norah.
Henery, Della.
Kermyn, Annie; going to sister in Boston, Mass,
Kellv, Jumes.
*Kelly, Annic K. : golng to Chicago, IIL.
Kelly, Mary ; going to friends in New York.
Keane, Andy; going to John Keane, 162 Melrose Street, Aubnrndale
Mass.
Kennedy, John ; golng to 20 Perry Street, New York, N. Y.
Kllgannon, Thomas; going to 449 West Eifty-ninth Street, New York

Klernan, John.
Klernan, Philip.
Lane, Patrick: going to O'Mahony, Hotel Webster, West Forty-fifth
Street. New York
Lemon, Denls.
Lemon, Mary.
Dinehan. Michel.
Mradigan, Maggie; golng to friends In New York.
-Mannion, Margareth : going to sister in New York
Mangan, Mary; to brother, Ed. Mangan, 1848 Lincoln Avenue,
${ }^{*}$ McCarthy, Kntie; golng to Mrs. P. J. Murray, 231 Enst Elftieth
Street, New York, *McCoy, Alice; *McCoy, Bernard; golng to 267
t. Marks Avenue. Brooklyn.
-McCormack, Thomas; going to frlends in New York

- McDermott, Delin; going to St. Louls, Mo.

MeElroy, Michel,

- MeGovern, Mary; going to friends in New York.

McGowan, Kath, to 3241 North Ashland Avenue, Chicago, III. MeGowan, Annie; going to aunt in Chicago, II
MeMahon, Mirtin; going to 415 West Fifty-third Street, New York. Mechan, John t to Nora Srechnn, 4745 Indlana Avenue, Chlcago, III. Mernamh, Robert ; going to M. Mernagh, West Strcet, Chicago, III. Mocklare, Ellie; going to friends in New York City.
Moran, James.
Moran, Berthin; going to 1226 Shakespenre Avenue, New York, N. Y. Morgan, Danlel J. ; going to 22 Dow Street, Troy, N. Y.
Morrow, Thomas; to brother, Waddell Morrow, Qleichen, Alberta,
Canada. Katle; going to Mrs. P. J. Murray, 231 East Fiftieth Street, New York.
omali, Bertha ; going to sister In Providence, If. I.

- Murphy, Norah; going to Mrs, P. J. Murray, 231 East Eiftleth

Strent, New York. golng to 2298 Fairhill Street. Philadelphin. Pa.
"Murply, Mary; golng
Marphy, Kate; going ta 2238 Fairnill street, Paindeipini. Po
Namghton, Mrnnnh; going to P. Naughton, 433 West Thirty-third Street, New York.

Q'Brien, Thomas; going to Mrs. W. Hunt, 638 Sherman Place, Chlcago, II,
$O^{\prime}$ Connor, Maurice ; to Michael O'Connor, 039 East Seventy-second Strcet. New York, N. Y.

O'Connell, Pat D.
O'Donaghue, Bert.
OODwyer, Nelle ; golng to consin in Now York Cliy.
OOMeefe, Pat: going to J. Phelan, 416 West Thirts-elghth Street.
*O'Leary, Norah.

O'NeIII, Bridget
Meters Fintldget. Street. New Yorls.
Rice, Margaret; Rlce, Albert (chlld) ; Rice, George (chlld) ; Rlce, Eric (child) : Hice, Arthur (child): Bice, Eugene (chlld); going to Spokane, Wasin., care of Mrs, T. Coleman, East 1922 Columbla Avenue. Mlordan, Hannah; going to frlends in New York.
Ryan, Patrick; golng to 1503 Hoe Avenue, Bronx, N. Y
ikyan, Fiward; golng to sister in Troy, N. Y.
Sadler, Matt; golng to Thomas Sadlier, R. F. D. 3, Lakewood, N. J. Scanlan, James; going to Kate Scanlon, The Plaza, New York. York.

Orkine, Ellen: going to brother in New York,
Sinyth. Julfa; going to frlends in New York.
Smyth. Julla; golng to friends in New York.
Tobln, IRoger ; to Mrs. Egan, 243 East Eorty-fifth Street, New York.
Mr. NELSON. I make the request that the testimony taken by the committee be printed as a Senate document. (S. Doc. No. 726.)

The VICE PRESIDENT. Without objection, an order therefor will be entered.

The order as agreed to was reduced to writing, as follows:
Orieref, That the testimony of witnesses taken in the hearings of the Titanio disaster inquirs be printed as a Senate document.

## THE METAL SCHEDULE.

The VICE PRESHDENT. The Chair lays before the Senate the unfinished business.
The Senate, as in Committee of the Whole, resumed the consideration of the bill (H. R. 18642) to amend an act entitled "An act to provide revenues, equallze duties, and encourage the indinstries of the United States, and for other purposes," approved August 5, 1909.

Mr. BORAH. Is the unfinished business now before the Seliate?

The VICE PRESTDENT. The unfinished business is now beiore the Senate.
Mr: BORAH. I suggest the absence of a quorum.
The VICE PRESIDENT. The Secretary will call the roll.
The Secretary called the roll, and the following Senators answered to their nnmes:

Breon Bailey Benktread
Borkh Borah
Bourne srandegce Bristow Bryan Burton Catron Chamlierlain Chilion Clapp Wyo.
Clarke, Ark.
Culberson
Cullom
Cummins
Dlllngham
fn Pont
Fall
Fleteler
Foster
Gallinger
Gardiner
Gronna
Heyburn
Jolinstom, Ala
Jones
Lea
Iodge
McLean
Martin, Va
Myers
Nelson
O'Gorman
Ollver
Overman
Page
Perkins
Pomerene
Hayner

Richardson
Root
Sanders
Simmons Smith, Ariz. Smith, Ga. Smith, Mich. Smith, S. C. smoot Swanson Thornton Townsen
Watson Watson
WHfllams
Mr. OLIVEF. I desire to announce that my colleague [Mr. Pexiose] is necessarily nbsent from the Chamber.

Mr. JONES. I desire to announce that my colleague [Mr. Pormdexter] is necessarily detained from the Chamber.

The VICE PRESIDENT. Fifty-six Senators have answered to the roll call. A quorum of the Senate is present.
Mr. SMHTH of Georgia. I send to the Secretary's desk an amendment intended to be proposed to the metal schedule bill. I will offer it when the time comes to offer amendments, and I understand that it will be accented by the minorlty of the Finance Committee who have charge of the bill. I ask that the amendment may be read.

The VICD PIRESIDENT. The Secretary will read as requested.

The Secretary read as follows:
Amend by changing the number of paragraph 73 to 74 , by changing the number of paragraph 72 to 73 , by changing the number of paragraph 71 to 72 , and by incrensing the free llet by inserting the followfng as paragraph 71 .
crace chains, plows, axes, spades, shovels, hoes, cane knives, briar hooks, rakes, scythes, sickles, pruning knives, tooth and disk harrows,
headers, harvesters, renpers, migrlealtural drlis, and planters, mowers, headers, harvesters, reapers, agricuitural drils, and pianters, mowerg,
horserakes, cultivators, thrashing machines and cotton gins, farm worsons and farm carts, whether in whole or in parts, including repalr parts."

The VICE PRESIDENT. The pending question is on agreeing to the substitute offered by the Senintor from Iowa [Mr. Cummins]
Mr. CUMMMNS. Mr. President, before continuing my obsorvations upon the amendment I have offered I desire to supply a word in poragraph 20 , which was omitted either in writing the amendment or in printing it. I desire to insert the word "saw" after the word "steel," in line 5 , on page 10.
The VICE PRESIDENT. The Secretary will note the modification.

The Secretary. On page 10, line 5 , in the proposed substitute, after the word "steel," insert the word "saw."

Mr. CUMMINS. The clause will then read:
And on steel clrcular-ssw piates there shall be pald $\$ 3$ per ton in addition to the rates provided hereln for steel saw plates.

Reference to the comparative table prepared by the Finance Committee, I think, will show a very inadequate duty upon circular and steel saw plates, and the result in that comparison has been reached on account of the omission of the word I have just had inserted in the amendment.

I intend, Mr. President, to do what I think I have neyer done before in the discussion of any matter before the Senate; it is to ask that I be permitted to finish my remarks without interruption, for I have the greatest desire to speedily bring the debate to an end, and the subject is so vast that interruptions inevitably carry not only myself but those who engage in the colloquies into every part of the field we are examining.
The VICE PRESIDNNT. So far as the Clair can, he wlil see that the Senator from Iowa is not interrupted.
Mr. CUMMINS. I have no doubt the Chair is in sympathy with the suggestion I have just made.
Last night, before adjournment, I was endeavoring to state concretely and briefly the basis of the amendment I have proposed. First, it is founded upon the assumption, which I believe to be sustained, and amply sustained, by the proof, that the average cost of making pig iron in this comntry is less, certainly not greater, than the cost of making pig iron in other countries of the world. Second, that with respect to all the heavier forms of iron and steel, ordinarlly known as tonnage Iron and steel, I have reached the duties which will be fomud in my amendment by assuming that the labor entering finto the commodities, in whatever process is undertaken, from pig iron to the ultimate form, costs twice as much in this country as it costs in other countries.

Third, I have added to the duties in each instance an allowance that will fairly compensate for the additional capital involved in the production in America as compared with the production abroad. If I have falthfully complied with the rules that are involved in these three propositions it seems to me that the duties which will bo found in my amendment must necessarlly be protective, must preserve our market for our own producers, if our own producers are willing to occupy it with fair and reasonable profit.

It is said, especially by the Senator from Utah [Mr. Smoot], thint the report of Mr . Pepper respecting the production of pig iron in Luxemburg, Germany, shows that it costs there less than it costs here. I believe it to be true that pig iron fit to be manufactured into steel can, in some parts of the Luxemburg district, be produced at less cost than such pig iron can be produced in some parts or in some mills of the United States. But we are endeavoring here to find an average cost, and I think therein lies the error into which the Senator from North Dakota [Mr. McCumbre] was led, beenuse he found one place in Germeny in which pig fron conld be manufactured a little more cheaply than the high cost in the United States. Taking Mr. Pepper's report as authentic and as reliable-and I am quite willing to do so-the Senator from North Dakota reached the conclusion that we ought to adjust our tariff duties with reference to that low cost. I do not think so; for if, as it seems to me, we take the lowest cost that can be found abroad and compare it with the lighest cost that can be found in our own country, we will reach an end entirely unjustified by the doctrine itself or the interpretation which even my Republican friends put upon it.
We have found that the average cost in our country is less than the average cost in England. We have found with respeet to part of the production in Germany that it is no less there than here. If we wanted to be entirely fair, we would compare the lowest cost in Germany with the lowest cost in the Unitel States, and when we do we will discover that the United States Steel Corporation produced plg iron in 1910 -that being the last year of which we have reliable information-more cheaply than, it is asserted by Mr. Schwab, by the Senator from North Dakota, or by Mr. Pepper, the same quality of pig iron can be produced for in the Luxemburg district; and to establish that I desire to refer again to the report of the Commissioner of Corporations.
On page 108 he submits a table know as Table No. 32. It is headed "Comparison of Steel Corporation's integration furnace cost per gross ton for Bessomer, northern basic, nnd southern pig iron, as shown by the records of the corporation, for 1910." The table Itself discloses that there have been excluded the return upon the investment in any stage of the production from the mine to the furmace. The result is, as shown by the table, that in the examination of $6,269,084$ tons of Bessemer steel the total was $\$ 9.71$ per ton, and the sonthern pig fron, concerning which the investigation was carried over on a production of 585,273 tons, the cost was $\$ 8.57$ per ton.

I instance this simply to show that if we are selecting in our conntry that place and that company in which and by which plg iron can be produced at its lowest cost, we will discover
that we are doing quite as well as any blast furnace in the Luxemburg district.
In the same connection I desire at this tine to indiente what the Steel Corporation was doing in the way of producing steel ralls in 1910, and I refer to Table 38 of the report of the Commissioner of Corporations, This table is headed "Steel Corporation's mill cost per gross ton of heavy standard Bessemer rafls, as shown by producing companles' cost sheets, approximate intercompany profits included therein, and integration mill cost, as shomn by the records of the corporation, for 1910." The first item of the table shows a cost of $\$ 20.23$. This includes all the intercompray proflts. The last column of the table is headed thus: "Integration cost, exclusive of any return to investment on any anterior stage of production or transportation." And treating the production from that standpoint, the cost of producing steel ralls to the United States Steel Corporation in 1910 was, per ton, $\$ 15.37$, and I hazard this statement, that there is no other rail mill in the world, no matter where it is situnted, that pretends to manufacture steel rallway rails at a cost of $\$ 15.37$ at the present time. I have mentioned these things in order to fortify, my conclusion that upon the average we produce our pig fron as cheaply as it can possibly be produced abroad.
New I come to the second paragraph of my general proposition. If what I have stated be true, what duty ought to be attached under the Republlean doctrine upon steel ralls? I have in my amendment named a duty of $\$ 2.50$ per ton. The Democratic bill names a duty of 10 per cent. I refer to this table again in order to apply the rules that I have just suggested.

The labor cost in producing steel rafls is $\$ 1.25$ a ton. Steel rails from the ingots, the raw material, or all the material that enters into the production of a ton of steel ralls, cost the average company in the United States $\$ 18.29$. If I have shown anythifg in this somewhat extended discussion, I have shown that the raw material costs the company that manufactures it into steel ralls a little less, I think very considerably less, than it costs any rail mill in Enrope; and therefore we need no duty to compensite our manufacturers with respect to the cost of raw material, and in the raw material there is incladed the American labor standard or seale from the mine to the rail mill. If we credit the rall mill with raw materlal costing $\$ 18.29$, we have already taken care of all the labor actually employed in the production of raw material, and by raw material I mean the form in which it is used in the rall mill. We have already seen that it costs in labor, upon the very same hypothesis, 61 cents to reduce the ore, the coke, and all other materials that enter into a ton of pig tron, and therefore we lave the labor cost, and it is not asserted that there is any other cost greater in this country than abroad, save the capital cost, of which I spoke a few moments ago. We have a total labor cost for manufacturing a ton of steel rails from pig iron into the finished product of $\$ 1.86$. There is no escape from that proposition. It can not, as it seems to me, be controverted by anyone who is wiling to accept the investigation carried on by our own Government here and abroad.

I therefore apply the rule I have suggested: If our labor costs tivice as much as the labor abroad for performing the same operation-and mark you I am only adding that for the purpose of meeting what I look upon as an urreasonable demand upon the part of my brother Republicans, for I do not believe the labor cost here is grenter than the labor cost abroad, but I nm assuming that it is-therefore it costs the foreign manufacturer one-half of $\$ 1.86$, or 93 cents, in labor; and in order to equalize our own manufacturers it is necessary to attach a duty of 93 cents.
I mean to equallze the lnbor cost. I have attached a duty of $\$ 2.50$ Instead of 93 cents. I have done that because, first, I really wanted to satisfy my friends upon this side of the Chamber; second, because I do not want to approach the danger point; and third, becnuse the capital employed in producing a ton of steel ralls in the United States is somewhat larger than the capital invested in producing a ton of steel rails abroad. That is because it costs us more to build plants, our machinery costs us a little more, and I have, out of good measure, allowed the difference between the 93 cents a ton and $\$ 2.50$ a ton to cover that contingency.

There is not a man in the Senate who, looking at it with a dispassionate mind, can establish the necessity for as high a duty as I have proposed. I am spenking of it now, of course, wholly from the standpoint of the duty required for protection and not for revenue. I do not belleve there will be any conslderable revenue at $\$ 2.50$ a ton. If you wanted to get any revenue out of steel mils you would be compelled to reduce the duty to fifty cents a ton or a dollar a ton, and even then no very
grent quantity of this commodity would come Into the United States.
I take now the next large item in the production of steel In this country-structural iron and steel-and referring to the same table it will be found that the raw materin] in a ton of structural steel costs $\$ 20.21$. It costs no more here than abroad, and that again accounts for all the labor expended at the American wage scale in bringing the raw material into existence. The labor cost of structural steel is $\$ 2.15$. That is all that labor does in turning a ton of ingots into structural steel. Now, adding to $\$ 2.15$ the 61 cents for turning the pig fron Into ingots, and we have a labor cost of $\$ 2.76$. That is all. In every other respect we are upon equal terms with our rivals in other countries. But if it costs us more for labor than it does them, and if it costs us twice as much, then we ought to put a duty on structural steel of one-lialf of $\$ 2.76$, or $\$ 1.3 \mathrm{~s}$, a ton, and there is nobody anywhere who can rindicate or can justify a duty of more than $\$ 1.3 S$ a ton except that we may compensate the additlonal capital.

Mr. HITCHCOCK. Mr. President-
The PIEESIDING OFFICER (Mr. BRYAN in the chair). Does the Senator from Iowa yield to the Senator from Nebraska? Mr. CUMMINS. The Senator from Nebraska probably was not in the Chamber when I made the annorncement that I hoped to pass through my speech without further interruption. My experience leads me to belleve that if I do not ionow a rule of that sort I will never get throngh.
Mr. HITCHCOCK. Mr. President-
The PRESIDING OFFICER. The Scnator from Iowa indlcates that he does not wish to yield.
Mr. CUMMINS. However, I will yield at this time because the Senator from Nebraska was not in the Chamber at the time I made the announcement.
Mr. HITCHCOCK. I should like to have the Senator from Iowa reconcile in some way the difference between the labor cost, as he makes it out, in these finished products and the labor cost as made out by the Senator from Utah. I believe, of course, that the Senator from Iowa is much more aceurate, but I can hardly reconcile the difference between the aggregate labor cost as mnde up liy the two Senators.
Mr. CUMMMINS. I did that last night. I do not know anything about the table used by the Senator from Utah. I have no reason, however, to doubt its accuracy. The reason that he does not reach the same result that I do is largely becanse he gives to labor in the antecedent forms or processes no credit for the cheapenel material, for the cheapened transportation, as compared with our competitors in the other countries, For instance, when I say that the metallie mixture required to produce a ton of pig iron costs in this country $\$ 7.30$, I have included in that all the labor expended in mining the ore and in transporting it, as well as the other material that is necessary to enter into the furnace with the fron ore.

Now, our iron ore costs us less than it costs abroad. Our coke costs us less than it costs abroad. Our coal is much cheaper, and the transportation is much less in most instances. I have not analyzed the table of the Senator from-Utah, but I do not dispute it. I only know that the table that I have produced is the proof furnished by the Commissioner of Corporations upon this subject, and I intend to accept It.
Now, the duty on structural fron and steel ought to be but $\$ 1.38$ a ton. I have put a duty of $\$ 3$ a ton on it for less advanced forms, and $\$ 4$ a ton upon the more advanced forms. I have doubled, as I said before, the amount necessary to furnish reasonably fair protection to this industry, and when anyone votes to maintain a duty upon structural steel of from \$8 to $\$ 20$ a ton, as the duties are under the present law, he votes to make the American people pay a price for this material which ylelds to the producer, where competition at home has been extinguished, an extortionate and indefensible profit.

In passing I may say that the duty placed upon this commodity by the Democratic bill is 15 per cent ad valorem. If the structural material is worth $\$ 30$ abroad, the Democratic duty would be $\$ 4.50$. If it is worth $\$ 10$ abroad, the duty would be $\$ 6$ a ton. So I think it can be said to be true that the specific duty which I have put upon structaral fron and steel is somewhat lower than the duty named by the House of Representatives.
I now pass to the next great item of fron and steel, namely, merchant bars. The raw material in merchant bars costs us in this country $\$ 21.40$ a ton. The labor of conversion is involred in three processes-first, from the pig iron into the ingot; second, from the ingot into what is known as sheet bars; and, third, Into the bar itself. The first process involves labor of the value of 61 cents per ton, the second process of the value of 55 cents per ton, and the last of the value of $\$ 3.06$ a ton, making
a total labor cosi for converting pig iron into morchnnt bars of $\$ 4.22$.

This is again upon the bypothesis that our producers manufacture pig iron as cheaply as it ean be manufactured anywhere in the world. If our labor cost was twice as much as it costs abroad for the same oferations, we ought to put a duty upon merchant bars in order to just equallze that difference of $\$ 2.11$. I have put a duty in my amendment upon bars of $\$ 3.50$ for the larger bars, and $\$ 4.50$ for the smaller bars. The Democratic bill attaches a duty on bars of 10 per cent. I think there is no material difference between the Demoeratie bill and my own In that respect, for merchant bars vary from $\$ 25$ a ton to $\$ 50$ a ton, and sometlmes in very rare instances more; but I have added this additional duty solely to avold approaching the danger point where we would be compelled to yield our markets to the other comntrics of the earth, and to compensate for the additional capital which we invest as compared with other countries

I now pass to rods-wire rods-another very great article of commerce in this industry, the rods as shown by this table, and this is the table ftrmished by the Commissioner of Corporatfons. The materlal that makes a ton of rods costs our people $\$ 21.42$. Again, there are three processes here-one in converting the pig iron into ingots; labor cost, 01 cents; then the ingot Into bars, 55 cents; and again, the bars into rods, $\$ 1.53$; making a total of $\$ 2.69$ for all the labor-I mean the labor that we are trying to protect-involved in these three operntions.

The duty therefore upon rods, to be mathematically accurate shonld be $\$ 1.34 \frac{1}{4}$ a ton, and when we charge the importer $\$ 1.34 \frac{1}{2}$ it ton we have equalized the difference between the amount that we hare pafd for labor and the amount that he has paid for labor upon the hypothesis that ours has cost twice as much. I am proceeding upon that hypothesis, although I know it is not true in all instances. I think it is true that we pay double the wages that they pay abroad. I belleve that is true, but with our mreater production, with our more skiliful operation, we are able to utilize, through machinery, labor in a way that they do not utilize it abrond, and we make it more efflcient than they make it abroad in very many of the fietds of industry.

But let us see what I have done. Although we need a duty of but $\$ 1.34$ a ton, I have attached a duty of $\$ 4.25$ a ton. I have done this, first, because there is a wide range in the cost of drawing rods or rollling rods. It depends somewhat upon the stze of the rod. I hare tried to name $n$ duty that would protect the most expenslive rod so far as cost is concerned, and in doing it I have put a duty upon the less expensive rods greater thinn the conditions of the trade require. Again, I have sought to keep our manufacturers free from unfair rivalry on account of the higher capital cost in our own country.

The Democratic duty unon rods is 10 per cent. I think it is somewhat lower than my duty, although I can not concelve that there would be any revenue derived under it.

The next article is wire. Wire, of course, comes from the rod, and therefore I will not go further back than the rod, as I have just been considering that article. I have found that the labor cost in a roil is $\$ 2.69$ per ton. The cost of turning the rod into wire or drawing it, to use the technical expression, is \$1.62 per ton according to the report we have before us. This, of course, does not include some of the finer wires that are used for pianos and other purposes, sometimes ornamental and somefimes useful. But the labor cost is $\$ 1.62$ for the last operation, making a total labor cost for converting pig iron into coarse wire of $\$ 4.31$ per ton. If England or Germany or France paid out half that much the labor cost there would be $\$ 2.16$ a ton, and that is all the duty that under our platform could be attached to this article, excent for the compensatlon of capital. I hare put a duty upon this wire of from $\$ 5$ to $\$ 8$ a ton-more than double the amount required under the computation I have just made; and I have done it for the very same reason that I have giren with respect to other commodities. I do not want the forelgn manufacturer to be able to enter our markets. I want them all to be abundantly high to protect every interest at home, but I do not want them to be so high that our own manufacturer, freed from competition at home, can raise his price to any point his ararice may lead him.

I may say the Democratic bill puts a duty of 20 per cent upon wire.

The next item is what is known as sheet iron or fron and steel sheets. This is one of the princlpal commadities of the tonnage steel business. These sheets are, of course, taken first from the pig into the ingot, and then from the ingot or billet rolled into sheets, and there are three operations. The pig iron into the ingot costs 01 cents in labor. The ingot into the billet or the sheet bar costs 57 cents in labor. The bar into the sheet costs $\$ 10.30$ in labor, making a total of $\$ 11.57$ for turning pig

Iron into fron or steel, Upon the same hypothesis, our duty should be $\$ 5.75$ per ton, and when we attach that duty we have equalized this difference of which our platform in 1908 speaks.

Now, mark what I have done. In my amendment I livve attached a duty of $\$ 10$ a ton upon the thicker sheets and $\$ 12$ a fon unon the thinner sheets-almost double the amount necessary to measure the difference between the cost of production at home and abroad.

Mr. HEYBURN. Mr. President, I should like to inquire if the Senator would prefer to go on without Interruption.

Mr. CUMMINS. I would rather go on and finish without interruption.

Mr. HEFBURN. I make the inquiry, because if we are going to rote on this amendment immediately upon the close of the Senator's remarks, some of the things will go out unanswered and the reading world may think there was no answer to them.

Mr. CUMMINS. Mr. President, I will say that if after I have finished my remarks upon the subject any Senator desires to make any inquiry of me, I shall be very gind to answer it, I know that is not a very satisfactory way of debating, but as I remarked when the Senntor from Idaho was ont of the Chamber, I felt that unless I could go on without interruption I was likely, as a rery distinguished lawyer in New York once sald, to make my speech immortal by making it eternal.

Mr. HEIBURN. And uranswered.
Mr. CUMMIINS. I do not crave immortality of that sort.
Mr. HEYBURN. Would not the Senator also like to make it unanswerable rather than unanswered?

Mr. CUMMINS. Mr. President, I have no concern about. that. I know that I am making it unanswerable. I am not so sure, however, that I can enjoy immunity from an answer.

I come now to another form of fron and steel that is well known hy all true Americans, because if is intimately commected with what is known as the tin-plate industry. I mean black plate, a plate of steel prepared, gotten ready, made for the subsequent coating of tin or zinc or whatever may be put upon it. Black plate has the same process precisely that I have already instanced with regard to sheets, except the preparation of which I have spoken. The cost is first 61 cents from the pig into the ingot, 57 eents from the ingot into the sheet bar, and $\$ 14.10$-now we are reaching labor, and a great deal of labor$\$ 14.19$ for converting it Into the black plate. The total of these labor items is $\$ 15.37$ per ton.

On the same assumption that we pay twice as much for doing this work as is paid abroad our duty upon black plate should be $\$ 7.64$ per ton. Then we would be ready to start upon even terms, without regard to the transportation from the forelgn country to our own, with the foreign producer.

But I have put a duty upon black pinte of $\$ 12.25$ a ton, before the acid or piekling process, in order to prepare it for the tin, and of $\$ 14.25$ nfter being so prepared. I linve again doubled, or substantially doubled, the difference in the cost of labor here and abroad, and it is impossible for me to conceive why anyone desires to maintain the duty which the Payne-Aldrich tariff law attaches to this commodity.

I have one other item and I shall have finished this revienuniversal plates. The unirersal plates are of course the cheaper form of plate iron and steel. The universal plates go through the same process practically-pig into ingots, ingots into billets, and then the billets into the plates. The total labor cost of performing those operations, as given by the Commissioner of Corporations, is $\$ 3.04$, and a duty that will equalize us with the foreign countries, if we pay twice as much for labor as they pay abroad, would be $\$ 1.52$ a ton. But I have put upon this commodity a duty on the cheaper forms of \$4 a ton, and upon the higher-priced forms of 15 per cent.

Is there anyone here who will gainsay my proposition that this duty which I have named in the amendment covers the difference between the cost of production at home and abroad, If I have established my proposition that the material itself costs no more here upon the average than it costs abroad?

Before passing, I will say that the Democratic blll puts a auty upon these plates of 15 per cent.

Now, Mr. President, I have finlshed my specific review of the heavier forms of iron and steel. I could pass through all the items of the schedule contained in the paragraphs which I have rewritten and could show, Just as I have shown concerning the items I have already mentioned, that I have pursued a logical and, as I believe, a scientific method in reaching these duties. The duties have risen as the articles themselves have passed through various processes of manufncture, and the duty varies, as it should vary, with the labor that has been expended in production.

The remainder of this amendment is precisely like the dozen great items that I have already mentioned. There is no differ-
ence in principle. If what I have already passed over in detail is recepted as sound, then all these items which relate to the heavier forms of lron and steel are also sound. but I can not and must not take up each of these items for the purpose of performing, in the presence of the Senate, the mathematical operations through which the duties were reached.

I now come for a few minutes to consider those paragraphs in the ameudment which cover an entirely different kind of commodities. Twenty-eight paragraphs in this schedule-I think I liave named the right number-I have not rewritten at all; and the reason I could not vote for the blll passed by the House of Representatives is that, in my opinion, the duties upon these twenty-eight or more paragraphs are reduced in the House bill below the protective point. They cover high forms of production. They cover articles into which a very great deal of labor has entered. They cover forms in which the cost of the raw material is but a slight factor in the cost of the ultimate product.

I can understand perfectly how my Democratic friends, desiring to place duties at the point nt which the maximum revenue will be derived upon their imporiation, have reduced the dutles as they have, but they differ so entirely from the commodities I have just been considering. that from the protective standpoint the Democratic duties uion many of these things can not be sall to be adequate and will not be efficient. Therefore it would be impossible for me, belleving that we ought to award that full measure of protection of which I have been speaking, to consent to the reduction of duties shown in the House bill.

I have, however in one or two instances reduced the duty even below the House bill. I mentioned one of them the other day. I have reduced the duty on automoblles from 45 per cent In the Payne-Aldrich law and from 35 per cent in the House bill to 25 per cent. I do not think there is any justification from the protective standpoint of assessing a duty upon automoblles of 45 per cent. What I said a moment ago applies to automobiles and the labor cost in them. I have no doubt we pay mea and women, if there are any women employed in our automobile factories, more than they pay them abroad; but because our production is so great we are able to use men in the management or the conduct of machinery, so that the efticlency of a single man is much greater in this country than it is abroad.

I desire only to mention one or two facts with regard to this industry, of which Americans ought to be very proud. France makes about 30,000 automobiles. The vo'the at the factory in France of the 30,000 cars is substantially $\$ 50,000,000$. Germany makes about 10,000 ears, with a value at the factory of nbout $\$ 20,000,000$. Grent Britain bullds about 15,000 cars, with a ralue of about $\$ 2,000$ per car. Italy, Belgiam, and Switzerlant have scarcely entered the race.

The United States will make this year about 175,000 cars. We make more than two-thirds of all the cars that are used in the world. We export cars of the ralue of more than $\$ 20,000,000$ per year. Our export of automoblles is of greater value than the total value of all the cars made by either England, Germany, Switzerland, Belgium, or Italy. There is but one country that-makes as many cars as the United States exports. We export these cars not so much as we do many other things to neutral ports, but we export these cars to England, to France, and to Germany. We export them because we can build a cheap car better and for a lower price than any other country in the world can build it.

It is not wise, as it seems to me, for us to maintain a practically prohibitive duty upon antomobiles, beeanse. first, we shall engender the spirit of retaliation abroad and we may shortly be excluded from a market that we very greatly desire: and. second, because while we import about $\$ 2,000,000$ in value of automobiles, we export about $\$ 21,000,000$ in value of cars, and our imports are largely, if not altogether, of the very highest priced cars. The importations do not seriously interfere with our production at home, and, under the proof that has been submitted, it can not be aaid that with respect to our manufacture the other countrles of the world have any advantage over us. It can not be alleged that it costs more to produce a car here than it costs to prodnce it in elther England, Germany, or France, althongh I readily admit that you can select a particular kind of car that would cost us more to build than it would cost in Germany or France. For the reason I have given I have reduced the duty from 45 per cent to 25 per cent. So much for automobiles.
Mr. BACON. Will the Senator permit me to ask him, as he hns Investigated the question, what does he find to be the relative cost of the chenper cars in the European factories and the American factories?

Mr. CUMMINS. I hardly dare venture npon much of the history or explanation of this business, but I have heard this about it: The cars we export cost about from $\$ 1,000$ to $\$ 1,200$ each, whlle the cars we import come here in an unfinished condition mainly; that is, we import the chassis, and we ourselves build on the body principally, because they do not abroad mannfacture these cars in sufficient quantities to warrant them in equipping to construct metal bodies, and our cars are mainly constructed with metal bodies. They have a great many advantages over the wooden bodles, and, therefore, we have adopted that kind of construction to a very great degree. So the cars come in from Germany, France, and England, in so far as they come in at all, in the unfinished condition of which I have just spoken. I think the average-priced value of the car or that part of the car coming would be more than $\$ 3,000$.

Mr. BACON. The particular point of the inquiry that I made of the Senntor was this: I desired to know, if he had the information, what was the relative cost of manufacturing in Europe and in this country of the cheaper grades of cars such as are commonly used?
Mr. CUMMINS. I think, Mr. President, that no one questlons the fact that we can make the cheaper cars at a lower cost than can any other country anywhere.

Mr. BACON. Does the Senator think that reducing the duty to 25 per cent-and I am very frank to say I am in favor of that personally-would increase the importation of that grade of cars?

Mr. CUMMINS. No; I do not. I do not think that there would be any of the cheaper cars imported under any duty, however low it might be, but there might be some of the ligher grade of ears imported under the duty of 25 per cent.

Mr. BACON. That are not now imported?
Mr. CUMMINS. That are not now imported. I think it would be a very excellent corrective. I think 25 per cent will measure the difference between the cost of producing the higherpriced cars here and abroad, and that when we put a duty on of 45 per cent, we have put a wall so high that only extreme taste or fashion will ever mount it.

Mr. BACON. If the Senator will pardon one other question, the Senntor spoke of the fact that the number of cars manufactured in Italy was almost negligible. Do they, or do they not, manufacture a very high-grade car in Italy?

Mr. CUMMINS. They manufacture one car anyway of a very high grade in Italy.

Mr. BACON. I knew nothing about the number they manufactured.

Mr. CUMMIINS. The number manufactured is very small.
Mr. BACON. I had my attention called to the fact that they manufactured there a very high-grade car; but I did not know the fact that they manufacture very few of such cars.

Mr. CUMMINS. That is true. France manufactures the greatest number of cars in Europe. France has the largest export trade in Eurone.

Mr. GALLINGER. Mr. President-
The PRESIDING OFFICER. Does the Senator from Iowa yield to the Senator from New Hampshire?

Mr. CUMMINS. I do.
Mr. GALLINGER. I assume that the reason we can make cars such as the Senator has been speaking of at as low a cost probably as any other country, comes from the fact that we make so many that we standardize them-

Mr. CUMMINS, Unquestionably.
Mr. GALLINGER. As we are competing with the world successfully in the making of bridges, because we have staudardized our bridges, in contradistinction to our handicap in bullding ships, for we hardly bulld any, especlally for the foreign trade, while England perhaps will linve a dozen ships under construction at the same time; and the fact that she standardizes that particular kind of $n$ ship eunbles her to bulld it much cheaper than she could otherwise nossibly build one or we could build one. That is my view of it.

Mr. CUMMINS. The Senator from Nesv Hnmpshire has stated the whole case, and it might be emphnsized by referenca to instances. A factory in Germany that turns out 2,000 cars, or even 1,200 cars, is regarded as a large enterprise. One man works upon all parts of each machine, and It requires a long time to build a machine, just as the old shoemaker worked on all parts of the shoe that he finally turned out. We, have one enterprise in the United States, I am told, that will in the comfng year bufld 70,000 cars. That enables the company to standardize every part of the car. The parts are all convertible, and each mechanic has his own particular thing to natke, and he can employ machinery in making it. That mutiontos
his efficiency; and that is the reason we can bulld these cars cheaper than they can be built anywhore else.

I now cowe to another paragraph, concerning which I think I ought to call attention. My amendment differs very materinlly from the Democratle bill with respect to zinc and lead. The House bill attaches a duty of 25 per cent ad valorem on the lead coutalned fil lead ore. It attaches no duty whatever, ns I remember it, upon the zinc in zinc ore; that is made free. I do not think it is wise either from a revemue strandpoint or from a protective standioint. I liave not changed the duty mpon lead ore or upon zlime ore. I do not belleve the duty on either ought to be clinnged.

Mr. HEYBURN. That is, from the present duties?
Mr. GEMMINS. From the present duties. And I will explatn why, fnasmuch as this constitutes one of the prominent phases of that part of the bill which I have not rewritten and which is, therefore, allowed to stand. Lead ore is precisely lise wool in one respect. The Tariff Board has reported that the cost of wool in this country varies all the way from less than nothing, paradoxieal as that may seem, to 19 cents per pound.

Mr. HEYBURN. That is from a loss to a proflt.
Mr. CUMMINS. And just so with lead. The cost of producing lend or lead ore differs quite as largely and as radically as does the cost of producing wool. The cost of producing lead in the Idaho district is one sum; the cost of producing lead in the Colorado distriet is another sum; the cost of producing lead in the Missouri district or the southeastern Kansas district is another sum. I pause for a moment to say that the present duty on lend no more than compensates the difference between the cost of producing lead in some of these mines, for instance, in the Idaho district. I do not believe that a cent and a half a pound, which is now the duty on lead in lead ore, is any more than the difference between the cost of producing the lead in Idaho and the cost of producing it in Nexico. The duty of a cent and a half a pound is a little more, in my opinion, than the difference between the cost of producing lead in Colorado and the cost of producing it in Mexico. So, if we reduce the duty on lead ore, the result necessarily is, that we close some of the mines that are now producing lead, for they can not continue to operate if the price is materially reduced. We do not produce more lead than we ought to produce and, therefore, viewing it from a protective standpoint, it seems to me that, inasmuch as we are not producing a surplus of lead, it would be contrary to the protective doctrine to reduce the duty on lead ore.

My remark with regard to lead ore is applicable as well to zine ore. We can not produce zine ore or zine in this country as cheaply as it can be produced abroad; and the result of reducing the duty would, in my opinion, be the closing of many of our mines, which now are running to produce this commodity. So, therefore, I have not reduced these dutles at all. I have not changed them.

But we pass now to the next stage. I have reduced the dnty In my amendment upon lead bullion and pig lead and the like from $2 \frac{1}{6}$ cents per pound to $1 \frac{1}{5}$ cents per pound. I have reduced it because I do not belleve that the differential can be defended.

Mr. SMOOT. Mr. President-
The PRESIDING OFFICER. Does the Senator from Iowa yield to the Senator from Utah?

Mr. SMOOT. I am aware that the Senator sald at the beginning of his remarks that he did not wish to be interrupted, and if he still objects, I will not interrupt him.

Mr. CUMMINS. Well, I would rather the Senator from Utah would wait until I finish, and then I wlll be very glad to answer any question that he may propound to me. I want to make this part of my argament as concise as possible, beeause I have undertaken the very difficult task of convincing the senior Senator from Idato [Mr. Heyburn] that I have done right in reducing the duty on lead bullion and pig lead from 2 2 cents per pound to $1 \frac{7}{8}$ cents per pound.

Again I introduce the parallel of the wool sehedule. We put a certain duty on wool, and then, when we come to ascertain what duty ought to be placed upon the manufnctures of wool, we endenvor to compensate the manufacturers for the increase, hypothetical or real, as the case may be; in his raw material occasioned by the duty upon it. So we ought to do with the lead mnnnfacturer. I have put a duty of a cent and a hatf a pound on the lead in the ore, precisely as it is now in the law. Then, I give to the manufacturer or the smelter, first, the cent and a half a poand, which I have already put upon the raw material, namely, the lead in the ore, and, then, I have to ascertain the difference between the cost of reducing lead ore In this country and reducing lead ores in other countries. Our Republican platform requires us to give to that smelter just the difference between the cost of doing his work here and what
it costs abroad. We have given him under the Payne-Aldrich tariff law the difference between a cent and a half a pound and $2 \frac{1}{3}$ cents a pound, or five-eighths of a cent per pornd, for the purpose of compensating him for his increased labor charge. Wlint does that mean? It means that the smelter for hils protective duty-not compensatory duty, for I have already given him that in the cent and a half-but for his protective duty he is given an advantnge of $\$ 12.50 \mathrm{n}$ ton. That is more than it costs in the United States to reduce lead ore to lead bullion or pig lead. It is more than the smelter pays all told-I mean in labor-for doing that work.
Therefore I have roduced that differential, as I called it a few moments ago, or protective duty, as I had better call it, from five-eighths of a cont per pound to three-eighths of a cent per pound. Tlirec-efghths of a cent per pound merins $\$ 7.50$ per ton, and I do not belfeve that it will ever be contended here or anywhere else that it costs the lead smelters in this country $\$ 7.50$ per ton more than It costs the lead smelters in other countries to take ore and convert it into lead bullion or pig lead.

What I have sald with regard to the lend smelter applies niso to the zinc smelter, for I have pursued precisely the same policy, and I have adjusted the rates in the case of zine in the same way that I have the rates for the lead smelter.

Mr . President, I fear that some errors which have crept fito the comparative statement, to whlich I have referred more than once, may have made an impression on some. Members of the Senate, especially upon this slde. I called the attention of the Senator from Utah several days ago to the utter inaccuracy of attempting to reduce specific duties to ad valorem duties where the specific duties cover the same article with a wide range of prices or values. You will find in this comparative statement, I think, two or three articles on which it appears I have reduced the dutles to an abnormally low point-covering only two or three articles, however-to a point of 4 -or 5 per cent ad valorem. I have not the time, and I will not take the time, to analyze those items. I only ask that if any one of you has happened to take them up for the purpose of judging of the merits of my amendment, you will not forget to trace the article to its place, not only in the Payne-Aldrich tariff law, but in the amendment I have proposed, and you will find that in these two or three articles-they cover not very important items, it is true-the whole error lies in attempting to group commorlities that vary from 1 cent a pound to 10 cents a pound in a single bracket and in reducing specific duties to ad valorem duties covering that tremendous range of values.
Mr. SUTHERLAND. Mr. President -
The PRESIDING OFFICER. Does the Senator from Iowa yield to the Senator from Utah?
Mr. SUTHERLAND. Will the Senator permit me to ask him a question with reference to his lead schedule?
Mr. CUMMINS: I will.
Mr. SUTHICRIAND. I wondered if the Senator had ascertained that the vast quantity of lead ores produced in this country are of low grade, while a very large proportion of the lead ores in Mexico are of high grade, and if so, whether he has taken that fact into conslderation in fixing the differential of three-eighths of a cent per pound?

Mr. CUMMINS. I have.
Mr. SUTHERLAND. In other words, if I may illnstrate my question, it will cost more to extract a pound of lead from a ton of low-grade ore than it will to extract a pound of lead from a ton of high-grade ore.

Mr. CUMMINS. The Senator from Utah has stated a fact with which, I am sure, we will all agree. Ordinarlly it does cost more to extract a ton of lead from low-grade ore than a ton of lead from ligh-grade ore, and I have taken that into full consideration, becanse I have attached a differential of $\$ 7.50$ a ton, and I do not belleve there is a sinelter in the United States in which the cost is $\$ 7.50$ a ton for converting our own grade of lead ore into lead. I have attempted to draw as far away as possible from the danger point upon that item as I have upon all others.

Mr. SUTHERLAND. May I ask the Senator another question?

Mr. CUMMINS. Yes.
Mr . SUTHERIAND. As I miderstand, in the Missouri lendore districts the lead ores contains no silver, or comparatively Hittle silver, while the Mexican ores are silver-lead ores, sometimes containing a very large amount of silver. I desire to ask whether or not the Senator has taken that into consideration in making his schedule?

Mr. CUMMINS. No; I have not taken that into consideration, because that would pertain to the duty on lead ore, and I have not changed the duty on lead ore; it remalns at 11 cents per pound as it is under the present law.

Mr. Sutherland. The point to which I wanted to direct the Senator's attention was that the lead in Mexican ores, which contain a high percentage of silver, might be regarded as a by-product and the cost of extracting the lead would be little or nothing, because the sllver in the ores themselves would justify the smelting, while in the Missouri districts, there being no silver, the lead is not a by-product, but is the very thing which the miner is after and which the smeiter is after in reducing the ore.
Mr. Cummins. The Senator from Utah has stated, of course, a very diffieult question. He has instanced a case in which it is utterly impossible mathematically or accurately to apply the Republican doctrine of protection, namely, to ascertaln and enforce the difference between the cost of production at home and abroad. The Tariff Board, in dealing with wool, has assumed that everything but wool is a by-product, and if it applled the same principle to a silver mine in Mexico it would treat the lead as a by-product, and would probably come to the conclusion that it would probably cost nothing at all either to produce lead ore in Mexico or to produce lead bullion; but it is impossible to make any law covering all those disparities.
Mr. President, I desire to call the attention of the Senate to one other item which I have changed radically among the 28 paragraphs not rewritten. Under the present law we levy a duty upon monazite sand and upon thorium and upon thorite, with its oxides and its salts, lerying the same duty upon the Iatter as we lery upon the gas mantles, to make which the thorlum is nined and manufactured. We have no hope, in my opinion, in this comntry of manufacturing or producing thorium. There is some monazite sand, it is sald, in North Carolina that contains some thorimm, but not in sufficient quantities to warrant its development. The United Gas Improvement Co. I think, tried lard to establish an industry there to produce its own thorium from American sand. I think its experiment was a fallure, for it long since abandoned the effort, and it, the largest manufacturer of gas mantles in this country, imports its monazite sand from Brazil.
Now, I have rewritten this section on the assumption that it was our business to manufacture gas mantles, if we could, agalnst the whole world, and inasmuch as we must import the raw material out of which they are made, it ought to be allowed to come into the comitry with as little burden as possible. I have, therefore, rewrittion the section, taking the duty from monazite sand and from thorium and from gas-mantle scrap and retalning the duty of 30 per cent upon gas mantles. They nre the real products in the manufacture of which American capital and Americnn Industry are now engaged. I hope earnestly that this change will meet the approval of the Senate, because I regard it as essential to the best interests of this industry. It is one of the infant industries. It is one of the enterprises which really necds the encouragement and support of our tariff law:

Mr. HEYBURN. It is a case of second childhood. It was a great Industry, and it languislied, and now it is starting anew in life.

Mr. CEMMINS. The production of thorium in our country has never been a great industry and apparently never will be. If the Senator means that the production of gas mantles is a great industry, he is quite right, but he is not right in assuming it is in its second childhood. It is now in its superb manhood.

The dificulty it encounters-and we might as well speak frankly about it-is that a great corporation imports the momazite sanus from Brazil nad makes thorium for itself. It makes no thotium for sale. It would, I assume, if it could, exclude every other manufacturer of gas mantles in the country, but the independent manufacturers of gas mantles can not import monazite sands, beenuse they do not do their business upon a sufficient seale to warrant it. But they are compelled to import thorium or the oxide or thorium and use that in the manufacture of gas mantles, nad they ought to be given a chance fairly to compete with the large manufacturer by getting their raw material free, especially as there is no reasonable hope that we will be able to furnish that raw material for many years to come, if ever.
One other section I have added to these 28 paragraphs of which I have spoken. I have made a new paragraph for metal molds-for the pattern maker in metal. He is not sufficiently protected now. The metal pattern is allowed to go with the other forms-the merchantable forms of iron and steel. The metal pattern is not for sale. It is not in common use. It is made in order that there may be a casting made from it. It has to be most carefully, most skillfully fashioned in order to accomplish its purpose, which is to receire the molten fron or steel and then turn it out without injury or damage. I have
added a new paragraph in order that the industry may be sufficiently protected. I hope that that also will commend itself to the protective patriotism of the Republican Senators.

Senators, I have completed a reriew of my amendment. I, of course, have not gone over every item. I can not do that, but I will be very glad to do it, in so far as I may be able, if anyone is interested in any particular paragraph.

With some exceptions, a part of which I have noted, I have reduced these 28 paragraphs 20 per cent as compared with the Payne-Aldrich law, and I belleve that is all they ought to be reduced in order to furnish fair and reasonable protection to the manufactures of this country.

Mr. NEWLANDS. Mr. President-
The PRESIDING OFFICER. Does the Senator from Iowa ylek to the Senator from Nevada?

Mr. CUMMINS. I do.
Mr. NDTVLANDS. May I ask the Senator from Iowa what is the relative percentage of reduction made by these two bills that are presented to us?
Mr. CUMMINS. There is no such thing as a relative percentage.

Mr. NEWLAANDS. What is the percentage, then?
Mr. CUMMINS. These averages with which the Sennte has been deluded so often have no meaning whatsoever. My bill in a general way is as low as the House bill upon the heavier forms of iron and steel. I think, upon the whole, it is as low. It is not so low, it is very much higher than the House bill, upon these more intricate forms and more highly developed forms of manufacture into which a great deal of labor has entered and in which the raw material is but a small proportion of the ultimate value. But it is utterly impossible to compare them by percentages. The House bill is an ad valorem bill throughout. My bill is a specific bill, so far as that principle can be applied without injustice.

Mr. NEWLANDS. I will say to the Senator that I have heard it alleged that the Payne-Aldrich bill fixes an average duty of about 35 per cent, the Cummins bill an average duty of about $22 \frac{1}{2}$ per cent, and the Democratic bill, or the House bill, an average of about 19 per cent. Would the Senator regard that as fairly accurate?

Mr. CUMMINS. I do not. I do not belleve that it means anything at all as applied to the business of the country. Of course it is accurate mathematically as applied to these fig-ures-

Mr. NEWLANDS. I should like to ask the Senator another question, and that is, in view of his experience in the Sennte during the last four years in endeavoring to accomplish tariff reductions, whether he thinks the method we have been pursuing thus far has been a satisfactory method of reducing the tariff.

Mr. CUMMINS. I say with the utmost frankness it has not been satisfactory to me, if the Senator means the result.

Mr. NETVLANDS. I will state what I mean. Undoubtedly the majority of this body favor tariff reduction, but they favor it on differing principles, the Republican Party having regard to the difference in the cost of production here and abroad, with a fair profit to the manufacturer added, and the Democratic Party having regard to a gradual reduction of the duty toward a revenue basis. Now, the country expects a rednction, and the sentiment of both Houses-the majority-is favorable to a reduction. Can not the Senator suggest some method by which we could practically necomplish that reduction at this session?

Mr. CUMMINS. I can. If the Senator from Nevada and his associates will rote for this amendment, I think it will became the law of the land. Will the Senator from Nevada do it?

Mr. NEWLANDS. Is that the only suggestion?
Mr. CUMMINS. It is the omly suggestion at this moment. I belleve this amendment which I have offered proposes a fair and reasonable reduction of the duties on fron and stecl; that it is logical, with some claim to sclentific adjustment.

I understand what the Senator from Nerada is thinking about just as well as he does. If my friends the Democrats succeed in passing their bill, it will not become a law. Therefore we will have no reduction. That is, we are told it will not become a law. If, however, the Democrats will vote for the amendment that I have now proposed by way of a substitute, and we pass that, while I will not assure tha Senator from Nevada that it will become a law, it has a better chance of becoming a statute of the United States than has the House bill.

Therefore, will the Senator from Nevada come to the aid of a somewhat perplexed progressive at this moment and seeure the passage of this amendment?

Mr. NeivLANDS. I will say, Mr. President, that if the Democratic mensure fails to receive the sigaature of the Presldent I shall be glad to vote for the measure prescnted by the Senator from Iowa.
Mr. CUMMMNS. Ah! Then the Senator never will know whether it will receive the approval of the President or not unless he rotes for it and thus enables it to become an act of Congress.

Mr. NEWLANDS. Endoubtedly we can remain here mitl the Senator's bill becomes a law, in the contingency of the refusal of the President to sign the Democratic mensure.

Mr. POMERENE. Mr. President-
The PRESIDING OFFICER. Does the Semntor from Iowa yield to the Seuator from Ohio?

Mr. CLMMMNS. I yield to the Senator from Ohio.
Mr. POMERENE. I for one would be glat to have the Senator explain more fully the reasons why the Democratic bill would not be signed and why his bill would be signed. It might aid us in coming to a conclusion as to what is our duty in the matter.

Mr. CUMMINS, I will be very glad to do that. The Democratic bill is declared to be a purely revenue meastre, and that there has been eliminated from it all of the protection that conld be eliminated from it having regard to the revenue that is desired. The President of the United States is a Republican, and it would be easier for him to be persuaded that there is no protection or not sufficient protection in the House bill than it would be to persuade him that there is not sufficlent protection in the amendment $I$. have offered. I will be perfectly frank with the Senator. That is the reason I think if the House bill is passed there may be rocks apon which it may founder before It becomes a law.

Inasmnch as it is seen how recalcitrant a body of men I have to deal with on the other slde of the Chamber, I want to address a word or two to my Republican friends. Sou are abont to vote upon this amendment. I know that some of you do not believe that it is sufficiently protective, but I want to know whether there is a single one of you who will assert that it is not more protective than the bill which passed the House. I want to know if there is a single Republican who will dare challenge the blll in comparison with the bill that passed the Honse?

Mr. HEYBURN. Mr. President-
The VICE PRESIDENT. Does the Senator from Iowa yield to the Senntor from Idatio?
Mr. MEYBURN. I assume the Senator wants a reply.
Mr. CUMMINS. Certainly.
Mr. HIEYBURN. Nelther is protective. They do not sulliclently reach the word "protective."
Mr. CUMMINS. Very well. I know the standaris of the Senator from Idnho. I assume it does not fulfill his expectations as to protection, but the amendment I have proposed is more protective, even from his point of view, than the bill which passed the House and which is now before the Senate subject to amendment. The duties are higher in the bill I have proposed upon all the grent forms of steel and iron-I mean the real manufactures of steel and iron-than in the House bill.

## Mr. HEYBURN rose.

Mr. CUMMMNS. I yleld to the Senator:
Mr. HEYBUKN, You can not span a 20 -foot chasm with an 18 -foot briage any better than you can with a 15 -foot bridge. Neither of them will span the chasm. The Senator's amendment does not treat lead more fairly than the House bill. He dropped finto one mistake. He made sufficient provision-that is, a satisfactory one-for the protection of certain classes-lead in the ores, for instance-and then permitted the lead to be mined and smelted outside of our country, at outside wages, and brought in in competition with our labor.

Mr. CUAMMINS. Of course I know that an 18 -foot bridge will not ennble one to successfully cover a 20 -foot chasm, but is it not true that it is easier to step from the end of an 18 -frot bridge to the solld ground than it is to step from the end of a 15 -foot bridge to the ground?

Mr. HEYBERN. If a man could not cover the 2 feet at all, he is just as far from hifs destination as if there were no bridge.

Mr. CUMMINS. I am sure the Senator from Idaho will have no difficulty in covering this nogilgible difference, even measured by his own standard. But I appeal from him, then, to the other Republican Senators, whose views may not be so rigid. The Senator from Utah and the Senator from Pennsylvania have both reviewed my bill. The Senator from Pennsylvania came near suggesting that I had busied myself with this bill largely for the purpose of doing something, and that really I had not decreased the duties seriously enough to occasion alarm,

Mr. OLIVER. I should like to say to the Senator that I have no recollection of ever having intimated anything of the kind.
Mr. CUMMINS. I listened to the Senator from Pennsylvanin, and that is the way I understood him, although I am frank to say that when-his speech was published in the Racord the intimation da not appear.

Mr. OIJVER. I said nothing that was not published in the Iticomo.

Me CUMMINS. Very well. I suppose as I grow older my ears mislend me and deceive me more and more.
Mr. OLIVER. Very Ilkels.
Mr. CUMMINS, Bnt I very distinctly caught that general notion of the Senator from Pennsylvanin, and I speak of it in a gratified sense. I am using it as a compliment to the Senator from Pennsylvania, because if I mny infer his reat bellef with regard to thls subject from the speech that he made-and a very able and very interesting speech it was -he himself beHeves that there are many articles mpon which the duties of the Payne-Aldrich law conla be reduced without injury to the producers of fron and sted and to the grent benofit of the general publie.
The Senator from Utah [Mr. Saroox], whose knowledge upon the details of the metal schedule-and I may broaden that to inclnde every schedule of the tariff-is surpassed by that of no Senator eltlier now or at any fime in the past, who has been over the whole subject with a comprehenslveness of learning nud a keenness of analysis which has never been excelled, was of the opinion thit while some of the duties in the amendment I have proposed were too lom, jet they are at least in the direction of protection: whereas the House bill was headed straight for the port of free trade.

I only instance these things, not to express a hope that either the Senator from Tanho or the Seuator from Utah or the Senator from Pennsylvania wonld as a separate proposifion vote for this amendment if it were in the form of an independent bill. I mention it for the pmrpose of appealing to them and to all the Repablican Senators to vote for it as against the bill for which it is offered as a substitute.

What defense has any Republican here for voting against the amendment. I have proposed when the question upon that vote is whether it is better legisintion than the Honse bill? You are not expressing your opinion with regard to the wisdom of this measure; you are not saying to the conntry yout helieve the duties here imposed are sufficiently and adequately protective; you are simply saying that, as between a bill which is formed along the lines of protection-and which I believe is completely and fully protective-and a bill organized upon the doctrine of a tarift for revenue alone, you think this is the better bill. If you will vote your real consciences and your real judgments, i shall be entirely satisfied, no matter what tho vote on the ameudment may ultimately be; but what you intend to do, as I have been informed, is to vote against the protective amendment and in favor of the free-trade bill. What you intend to do is to refuse to substitute the bill I have offered for the revenue bill. because youl think there would be loss danger of the Clifef Executive of the United States signing the revenue bill than of signing the protective bill.
Mr. HEyBLIRN. Mr. President-
The VICE PRESIDENT, Does the Senator from Iowa yleld to the Senator from Idaho?
Mr. CUMMINS. I yield to the Senator from Idaho.
Mr. HEYBURN. An objection which I entertnln to the Senntor's amendment or the substitute, whichever it may be termed, Is that it is drawn or framed upon the hypothesis that no other business than that now established needs consideration or is entitled to it; upon the hypothesis that no new concerns, be they manufacturers of fron or steel or any of the articles enumerated in his bill; that no others are to follow: that the machinery and the bulldings will last forever; and the men who are engnged in them will live forever.
Now, that is not the true spirit of protection. The spirit of protection is not only to maintain that which we have, but to make it possible for other similar enterprises to be born, to have their growth and others after them, anl so on, forever. That is protection. But the Senator's schedule does not include the consideration of that proposition.

Mr. CUMMINS. I do not clnim that it does; and therein Hes, possibly, the fundamental difference between the Senator from Idaho and myself. He desires-nnd I mant his absolute sincerity in the position-duties levied upon fron and steel unon the hypothesis that there lins never been a mine opened; that there has never been a blast furnence erected or a rall mill estabilisied; that this whole country is a virgin continent yet to be explored and still to be developed; and he desires duties
that would, under those circumstances, enlist capltal in the work of exploration and production.

Mr. HEYBURN. Mr. President-
The VICE PRESIDENT. Does the Senator from Iowa yield to the Senator from Idaho?
Mr. CUMMINS. I yield to the Senator.
Mr. Higybutn. Mr. President, if I may be permitted, I do, as the Scnator suggests, regard the opportunities of lifo in the business world in this country as absolutely virgin soll to the generations not yet laumched in the business. To those who have not established business it is as virgin as ever, and that element constitutes the opportunity upon which the future greatness and wealth of the country must rest. If it rested only on the present generation, with present establishicd bustness, with the existing capital, it would be only a question of a lifetime when it would pass out, or the men would pass out. But the true poliey of protection goes as far as I have expressed it.
Mr. CUMMINS. Mr. President, the issue is clearly made between the Senator from Idaho and myself. If anyone belleves that the daties upon fron and steel should be fixed upon the hypothesis that there had been no fron discovered, no furnaces erected, no railronds built, no rolling mills constrticted, and that we were about to invite capital into this mexplored region, a country fertile and rich in its resourcesif that were the situation, then the duties which I hare proposed in my ameniment are not sufficient. But if we are to take the country as it is, with mines of greater extent and grenter richness than the mines of any other country in the world, with a rallrond system that mensures in its extent about ome-hnif of all the rallway infleage in the world, with rolling mills nad furnaces and factories in full and complete operation, with a capacity to prodnce more Iron and steel than any other country in the world now produces or has ever produced, then the tuties which I have proposed will be fonnd to be ample for the protection of a condition of that sort, and that is the conattion which actually exists.
Now choose between the senior Senator from Idaho and myself. He is honestly of his opinion; I am honestly of mine. Spenking to the Republican Senators of this body, I want it published to the world whether you believe in the doctrine which he has so emphatically stated, or whether you believe in the floctrine which I have attempted to assert. If yon vote with me and for my amendment the country will accept that rote as indienting an opinion on your part that the duties shonld be adjusted with reference to existing conditions. If you vote against my amendment, while I do not say it will necessarily be true, there wlll be much reason for the country to beliere that you insist on retaining duties measured by the standard Just asserted by the senfor Senator from Idaho. One more word and I shall conclude.

We Republicans were taunted yesterday or the day before by a distingulshed Senator on the other slde of the Chamber with the statement that you, or cnough of you to be effective, upon the final vote upon this measure, intend to absent yourselves and allow, by your absence and your sllence, the House bill to recelve a majority of the votes in this Cliamber, nithough it is known by every Republican here and elsewhere that it does not embody the Republican doctrine. I was never so humiliated nis n Republican in all my public life as to hear a taunt of that sort with no indignant response from the men to whom it was directed.

Tell me what you intend to do with regard to this amendment so. far as that charge is concerned. Do you intend to allow a bill which does not pretend to meet your economic opinions and, which is contrary to your fundamental beliefs to pass the Senate by refusing to vote simpiy in order to give the President of the United States a better opportunity, from his stanipoint, to reto the measure? I do not belleve that Senators will dare to repent what was done a yenr ago upon the same subject covered by the measure now before you.

Mr. HEYBIRN. Mr. President
The VICE PRESIDENN. Does the Senator from Iowa yleld to the Senator from Idalio?

Mr. CUMarins. I yield to the Senntor from Idaho.
Mr. HEYBUIRN. A taunt is not to be taken very serfously when it comes from the opposition. The fail presumption is that the Republicans will vote for the principle of a protective tariff, and in my judgment-and I set myself up as the censor of no other man's principles-to refrain from voting your princinles is as bad as to rote against them.

Speaking for myself, nud I nssume to speak for no other, there will be no absenteelsm if I am in good health and able to be here when the vote comes; and I shan not vote for the

House blll. I shall do what I ean within legitimate means to prevent it from coming to a vote. I am not going to filibuster, and if it comes to a vote I shall vote against it. I shall expect the senior Senator from Iowa to do the same thing, because he does not belleve-he has stated to-day and yesterday that he does not believe-in the justice of the tariff schedules sent here by another body and supported by the other slde. I know the Senator well enough to beliere that he, not believing, wlll not support.

Now, where are the votes to come from on this side of the Chamber to pass the Democratic mensure, for-I dislike to use different words in deseribing Republienns-I will say the Tepublicans of this side must, In justice to the principles they profess, support the Republican measure and vote against the Democratic measure at any and all times. How can the minority's tariff measure pass this body, that being the case?
Mr. CUMMHNS. Mr. President, of course it could not pass the body if all the Republicans were moved by the same sense of duty which actuates the senior Senator from Idaho.

Mr . HEYBURN. We are bound to assume that they are.
Mr. CUMMMNS. I never dreamed that he would attempt to pass the House bill by refraining from voting. Ho did not a year ago.

But I reply now to the senior Senator from Idaho in respect to my attitude toward the House bill. If the House bill were confined to a reduction of the duties, as they are reduced in it, to the heavier forms of fron and steel, I would vote for it in a moment, becauso I belleve it to be fully protective from our standpoint. But fnasmuch as it reduces the dutles upon the more highly organized mannfactured forms of fron and steel to a point which I belleve is not protective, I can not vote for the House bill, and I do not intend to vote for it. So there need be no uncertainty with regard to that particular matter:

Mr. WILLIAMS. Mr. President-
The VICD PRESIDENT, Does the Senator from Iown yleld to the Senator from Mississippl?

Mr. CUMMINS, I do.
Mr. WHLLIAMS. I should like to ask the Senator from Iowa one single question. Does the Senator from Iowa think that the House bill is better or worse than the existing Payne-Aldrich law?
Mr. CUAIMINS. I belleve that the House bill, as applied to the Iron and steel Industry, is not so good as the Payne-Aldrlch tariff law
Mr. WIILIAMS. I asked the Senator from Iowa that question, because there has been a great denl of discussion in the magazines and a great deal upon the floor of the Senate coming from the school of politics to which he belongs in denunclation of the Payne-Aldrich metal schedule, and I had hoped that even though the bill came from the Democratic Party he conld find it within his heart to recognize that some good might come out of Nazareth; and as he has been contending for a reducthon of dutles, I had hoped that even though our scheme of reduction was not precisely his scheme-not exactly the scheme but very close to it-he might find it in his heart to vote in behalf of the great consuming public of America, in behalf of whom he has dellvered very many very eloquent speeches.

I had rather hoped that we were both prepared to serve the people rather than our parties. I am. If the Democratle blll should fail, I would rete for the bill offered by the Senator from Iowa, because while I do not think it goes sufficiently for in redncing taxes upon the American people it is inflinitely better than the Payme-Aldrich lam, and I would be reduced to a chofce between the Payne-Aldrich law and his bill. I had hoped that when he was reluced to a cholce between the Democratic blll and the Payne-Aldrich law he would follow in the lines of his utternnces.

Mr. CUAMMNS. Mr. President, If I believed the Senator from Mississippi held the opinion that might be fatrly inferred from the utterance he lins just made, it would greatly concorn me. But I have too high a regard for his eapacity and unclerstanding to make the inference whteh one might be inclined to draw.
I can not vote for the House bill, because I belleve that upon a great many things it reduces the duty below the protective point. As I lave sali a great many times, being a protectionist, if I am forced to decide whether a duty slaall be above or below the protective point, I must choose the litgher point.

Mr. WILLIAMS rose.
Mr. CUMAIINS. Be calm. I would do so for the reason that if the duty does not come to the protective point it ceases to answer in any degree the protective principle. I believe the House bill applled to theso heavier forms of fron and steel is not a revenue bill at all. I belleve you are delnding yourselves upon that subject. I do not belleve it is a reventie bill, because,

I do not think that the duties are low enough to invite any considerable importations of those commodities. I would therefore vote for that part of the House bill if I were driven to a choice between it and similar paragraphs in the Payne-Aldrich tariff law. It matters not to me whether the law or bill originates with the Democratic Party or with the Republican Party. I am not held so close to the hearts of our friends upon this side of the Chamber that I can refuse the kindly offices of sympathy from my friends upon the other side. I will vote for any measure, no matter from whence it comes, that will reduce the duties upon the Payne-Aldrich law, provided they do not reduce them below the point which will furnish fair and reasonable protection for our own people.

The difficulty with the House bill, as I have said, from my standpoint-it is perfect from your standpoint-is that with regard to the 28 or 30 paragraphs which embrace the advanced forms of minufacture of the Payne-Aldrich law, in my opinion you fall below, and in many instances far below, the level of protection.
If I were to vote to put those paragraphs of the House bill into the law and so expose the producers who are protected by them to the unfair competition or rivalry from abroad, I would be compelled to abandon a principle that I have held so long as I have known anything of political economy or of national politics, whereas the Senator from Mississippi, on the other hand, is not so situated. He believes in a tariff for revenue. Really I think he belferes in free trade, and that is not disparaging, because if it were not for protection, as I said the other day, I wonld not raise the revenue of this country at the customhouses. But he believes in a tariff for revenue. Our tariff is higher than a revenue tariff, and any reduction on any duty is an approach toward the principle which he so ably and so eloquently espouses and advocates. Therefore he can, without any inconsistency whatever, vote for any reduction in the tariff duties and he will be entirely in harmony with the views that he has held his whole life long. But it is not so with one who views the economic question from the standpoint I have occupled.

Therefore I am sure the Senator from Mississippi will see that my earnestness for tariff reduction or the sincerity of my efforts for tariff reduction is not challenged by the fact that I can not, must not, will not go below that point which I believe furnishes the people of this country a protection which they can justly demand.

Mr. WILLIAMS. Mr. President-
The VICE PRESIDENT, Dees the Senator from Iowa further yield to the Senator from Mississippi?

Mr. CUMMINS. I yield again to the Senator.
Mr. WILLIAMS. The Senator from Iowa has made a mistake when he says that I would vote for any reduction. I would not. I recognize that there confrouts the American people a condition to which I would not apply my theory ruthlessly, or overnight, as the Germans say. I am not criticizing the Senator from Iowa. I have the highest regard for his sincerity. I belleve him to be intellectually honest, and that is a very high compliment to pay to a man. I believe that he has intellectual integrity. I have not attempted to attack his sincerity or his integrity at all. I would be false to myself if I liad attempted it. But It does seem to me that in his remarks to-day he has put himself outside the pale of those who differ with other men upon a question of principle, and has put himself in the pale of those who differ with them only upon a question of percentages.

The Senator from Iowa speaks of the "protective point." What is the protectire point? If there be any real protectire point it is the point of prohibition of foreign imports. Wherever a protective duty falls to keep out of competition with American producers the entire forelgn production, whatever it may be, falls to any extent whatsoever, it falls just to that extent in being a protective duty.

Now, I have hitherto understood that the Senator from Iowa wanted a sufficient importation of foreign production to comDete with American production to the extent, at any rate, of making the American producer treat the American consumer fairly. If I am mistaken about that I have mistaken the Senator from Iowa clear through. I have understood the difference betiveen a protective prohibitiomist, a reasonable protectionist, and a man who believes in a tariff for revenue. I do not understand what the Senator from Iowa means by the protective point.

Mr. OUMMINS. Does the Senator from Mississippi want me to explain now?

## Mr. WILLIAMS. I would be glad to understand it.

Mr. CEMMINS. I have explained it a great many times, but possibly not in the hearing of the Senator from Mississippi.

The protective point is that point at whleh the domestic producer can supply the entire domestic market.

Mr. WILLIAMS: Ah!
Mr. CUMMINS. Just a moment. Theoretically I have stated the protective point. If the domestic price is raised above a faic one from the American standpoint, then the importation comes in. If the domestic price is kept at or below the American level, the importation does not come in, again theoretically. When, however, we are ascertaining or fixing the protective point, it being impossible to do it with absolute and mathematical accuracy, if it be fixed along the lines I have already stated, there will be in the very nature of things a certain importation. In order to exclude all importations the wall must be raised so high that it would be far above the protective point. If it is fixed as nearly as we can fix it at a protective point, trade and commerce, with their ebb and flow, will pass over the barrier and there will be a reasonable importation.

Mr. WILLLAMS. Now, Mr. President, if I understand the Senator from Iowa, and I think probably I do, the protective point is the point of the tariff duties at which the American producer can supply the entire American market at a satisfactory profit.
I think that is a summary of what the Senator from Iowa has said. Where are we left when that deflition is giren? We have thousands of schedules, and the protective point is the point of tarifi levy at which-and I am using now, in the first three words, the Senator's own words-the entire. American market will be the field for the American producer at a satisfactory profit. The words "at a satisfactory profit" are mine, not his. Who is going to determine what the "satisfactory profit" is? How is it to be determined? Upon what basis? By whom? Are we to be left forever to determine this very important point by hearing the so-called testimony of so-called witnesses who appear in behali of their own pocketbooks in order to make the best showing that they possibly can for themselves and against the public to the American national legislators? What will constitute a satisfactory or, as the Republlean platform calls it, a reasonable profit? Who is to determine when it exists? Who is to determine when it is exceeded? Who is to determine what percentage constitutes it?

I come back to what I said. I think the Senator has extirpated all points of difference in principle between him and the Senator from Idaho. If the Senator from Idaho were called upon to testify as to what he thought was the protective point, he would say it was the point at which the duty was so high that the forefgner could not compete. If the Senator from Utah chief apostle in the church of protectionism, were called upon to define what he considered a satisfactory protective duty, he would define it in exactly the same way-that it was the rate of duty which gave to the American producer the American market, regardless of the American consumer.

The Senator from Idaho has sald we are all consumers and we are all producers. With regard to any particular schedule we are not. Not 1 per cent of the American people are engaged either with their capital or their labor in making metal, and the other 99 per cent are engaged every now and then to some slight extent, more or less, in buying these numerous products. The trouble with the Senator's statement is that he has forgotten what he has sometimes previously dwelt upon so eloquently, to wit, the fact that the American consumer, the American buyer, las some rights. The negro upon my plantation who looks at the rear elevation of a mule day after day while he plows cotton and corn has some rights in this country when it comes to economical arrangements, though he does not make steel, though he does not manufacture wool nor cotton, and has nothing to do with the manufacture of those things
Mr. President, this brings me back to the Republican platform, and then I am through.

Mr. CUMMINS. I hope the Senator from Mississippl will not inject a long speecl into mine; but I have no objection to-

Mr. WILLIAMS. Upon second thought, Mr. President-I forgot myself-I have injected too much already, and I will leave off even the other sentence that I intended to put in now, but I conld not well keep my seat in face of the last explanation of the Senator from Iowa. Before I take my sent, however, I want to say that $I$ liave just about as mucl confidence in the political integrity and the intellectual integrity of the Senntor from Iowa as I have in my own, which last confidence is absolute, but I think he is making a great strategic mistake.

Mr. CUMMINS. Mr. President, I never listen to the Senntor from Mississippi without feeling a little better than before he began to speak. He has the faculty of lifting one up somewhat eren while he criticizes him. I think I would rather have the
comfliment that he has just bestowed upon me than any honor that is likely to befall me. I do not agree with the Senator from Mississippi. I do not see that I have stated my bellef in any other terms or in any other form than I have often heretofore stated it. I can not plead guilty to the aceusation that in my estimate of the tariff the consumer is forgotten. On the contrary, as I said the other day, the difference betweon the Senator from Pemssylvania [Mr. OLiver] and myself is that I always begin the consideration of a tariff schedule by thinking of the consumer and then of the producer, while others reverse the iriocess of reflection.

I now feel, however, before I say the final word, which I must say in a moment, that I should yield to the Senator from Utah [Mr. Saroot], who elalmed my attention some tlme ago.
Mr. SMOOT. Mr. President, referring to the legislative situntion, I want to say merely a few words. I find myself in the position that I can not rote for the pending Democratie bill, and I do not want to vote for the substitute offered by the Senator from Iown [Mr. ©ummins]. There are many rates in the substitute I could approve, but, taken as a whole, it would be impessible for me to vote for it. What am I to do? Am I to vote for his amendment believing that if I did so it would become a liw?
Mr. BAILEY. You mean the President would approve it?
Mr. SMOOT, I do not know what the President wonld do. I can not say as to that.

Mr. BAILEY. It could not become a law unless he did approve it.
Mr. SMOOT. Or am I to vote against it and allow the Democratic bill to pass?

Let us look at the history of tarifi legislation at our last session. The Republicans in this Chamber roted against an amendment offered by the Senator from Wisconsin [Mr. La Fonmerte] to the Democratic wool bill; they voted against the Democratic wool bill; and as soon as both of these bills were defented, a Democrat limmedlately arose, asked for the reconsideration of the bill, and then the Democrats voted with a ferr Republican Senators, and the bill was passed. I may, on second thought, be mistaken as to the Senator who asked for a reconsideration. It may have been a Republican who asked for that reconsideration, but, be that as it may, every Democrat voted for the bill that they had a few minutes before roted against. We are told now that that shall again be the program; that if we rote agatnst the Democratic bill and If we rote against the substitute offered by the Senator from Iowa, as soon as that is done some Senator will ask for a reconsideration, and the Cummins amendment will be passed.

What am I to do, Mr. President, as a Senator believing in the principles of protection? Am I to allow this thing to happen, knowing that that is the program? I do not believe that it would be proper or right; I do not belleve that the American people, when they understand the situntion, will say that a Seniator who believes in protection should sit here and allow a program of that kind to be carried out.

## Mr. WILLLAMS. Mr. President-

The VICE PRESIDENT. Does the Senator from Utah yield to the Senator from MFississippl?
Mr. SMOOT. Yes.
Mr. WILLLAMS. I would like to ask the Senator from Utah a question. I want to ask him to do an exceedingly difficult thing for the Senator from Utah; I want to ask him to put himself in my piace for the nonce with regard to the answer that he will make to the question I am about to ask him-that is aviully dificuit, I know-but suppose he were a Democrat and in favor of reducing tariff taxes, and suppose that he had falled in getting through a bilt which reduced them, say, 50 per cent, just for an Illustration, and suppose he then had an opportunity to vote for a bill that reduced them 20 per cent, does he not understand that it would be absolately impossible for him in our place to be true to himself and pursue any other course thinn thet of supporting the next best bill?

Mr. SMOOT. Mr. President, I say, Just as the Senator from Iowa has stated, that the Senator from Mississippl perhaps is consistent in his position and statement, but that is not all there is in this proposition. We know what the program is; and, as was stated by the Senator from Iowa, we were taunted with it by a Democratic Senator only yesterday. So far as that is concerned, It did not trouble me in the least, because I know the Seantor who taunted the Republicans knew that that would be the program, and he will lelp to carry it out. Therefore, Mr. Presldent, the Republican Members who bellieve in protection and in all that the word "protection" implies, unless a bill can be provided that all the Republicans can agree upou, I believe are justified in doing the very best
they can to defeat a bill that they do not belleve would be amply protective to the industries of this comntry.

Mr. WILLIAMS. Before the Senator from Utah sits down-
The VIOE PRESIDENT, Does the Senator from Iowa yield to the Senator from Mississippi?

Mr. OUMMINS. I yield.
Mr. WILLIAMS. Before the Senator from Utah sits down I should llke to ask him one question. I do not know whether I understood him or misunderstood him; but I gathered from his speech the other day that he admitted that some of the duties in the metnl scliedule were too high.
Mr. SMOOT. I called attention to the fact that the rate on tin plate conld be reduced, based upon the testimony of the men who make it.

Mr. WILLLAMS. Now, Mr. President, having secured that confirmation of my recollection, or, rather, of my hearing, I want to ask the Senator a question: He is, of course, a great Republican constructive statesman, as all Republican statosmen are, and why is it that the Senator from Utah has not introdnced a bill reducing those dnties where they are too high even from his standpoint?
Mr. OUMMINS. Mr. President, I hope the Senator from Utah will not make his answer to that question long. I really think It is not quite fair to inject two such prominent figures as the Senator from Mississippl and the Senator from Utah in the foreground of my speech.
Mr. BAILEFY. If the Senator from Iowa will permit me, the Senator from Dtah-
The VICE PRESIDENT. Does the Senator from Iown subinit to interruption by another important character? [Laughter:]
Mr. CUMMINS. I do; I think, now that these two eminent gentlemen are grouped together, I might as well admit another.

Mr. BAIILEY. Well, I wanted to make plain what the Senator from Utah intends for the initiated to understand, and that is, he is serving notice on you that Republicans like him intend to refrain from voting and let us pass the Democratic blll.

Mr. CUMMTNS. Precisely. I understand that. He is not, however, serving notlce upon me, but is really answering the charge that I made a few moments ago against him and those who are with him, that they were about to do that thing.

Mr. BAILEY. It is not often they can do so good a thing.
Mr. CUMMIINS. I was trying to convince them that they ought not to do it.

Mr. SMOOT. That has been the burden of the Senator's speech here for the last half hour.

Mr. CUMMMNS. Surely; and I think I have made a step in advance when they feel compelled to explain and defend.
Mr. WILLIAMS. They were forced into an experience meeting at any rate.

Mr. CUMMINS. Yes. Mr. President, as the Senator from Utah was describing that rather tortuous way which led him finally to the conclusion that he ought to pass a measure in which he did not believe at all in order to defeat a measure in which he belleved partly, I could not help thinking of those lines which run something like this:

$$
\begin{aligned}
& \text { Oh what a tangled web we weave } \\
& \text { When first we practice to decelve. }
\end{aligned}
$$

You are decelving yourselves. Why do you not take on some of the candor and the courage displayed by the senior Senator from Idaho [Mr. Heyburn]? He will not flee this Chamber when the House bill is to be voted upon; he will sit here and record his jadgment with respect to that bill ; and I simply want all Republican Senators to accept him as a model In this re-spect-as an example-upon the vote about to be had. I do not ask the Senator from Utah to vote for a measure in which he does not believe; but I do ask-and I belleve the country will ask presently-that Republican Senators shall sit here and record their honest belfeps respecting the subject, and not refrain from roting so as to send a bill to the President in order that he may reto it because it is a Democratic bill.
Mr , GORE. Mr. President-
The VICE PRESIDENT. Does the Senator from Iowa yleld to the Senator from Oklahoma?
Mr. CUMAIINS. I yleld to the Senator from Oklahoma.
Mr . GORE. I wish to inquire of the Senator from Iowa if he intends to insist upon the use of the word "first" in his quotation?

Mr. CUMMINS. Mr. President, that was a mere act of memory, and I may not have correctly quoted the passage. It has been many years since I have had any occasion to apply it to anybody, and I therefore may have misquoted it.

Mr. GALLINGER. The Senator quoted it correctly.

Mr. SMOOT. Mr. President-
The VICE PRESIDENT. Does the Senator from Iowa yield to the Senator from Utah?

Mr. CUMMINS. Yes.
Mr. SMOOT. I do not think there is any disposition on the part of any Republican to try to decelse anybody. I do not believe that there is any disposition on the part of the Democrats to decefve the Republicans or themselves. I think the program is known by every Democrat in the Chamber, and I think they have agreed to it time and time again.

Mr. ASHURST and Mr. OLIVER addressed the Chair.
The VICE PRESIDENT. To whom does the Senator from Iowa yield?
Mr. CUAMMNS. Mr. President, I must insist on finishing my observations, and then the whole subject will be open for discussion. Indeed, I had finished-
The VICE PRESIDENT. The Sentor declines to yield.
Mr. CUMMINS. I intended from the beginning that my last word should be a word of adjuration, of appeal to my Repubfican associates to stand up and be counted upon this subject.

You know that my bill is a better bill from the protective standpoint than the Democratic bill. Therefore I am entitled to your amrmative votes in order to substitute it for the House bill, and when it is substituted for the House bill, if you are not convlnced that it is a better bill than the PayneAldrich tariff law, then record your votes against it. In that way the record of the Senate will be written with sincerity, with courage, and with some comprehension of our responsibility in the performance of our public duties; but do not, for conscience sake, permit any amendment or any bill to pass or to be defeated in order that an ulterior purpose or object may be accomplished.
Mr . President, I have finished.
Mr. SMOOT. I should like to ask the Senator just one questlon. It is this: In all the tariff legislation from the beginning of tariff legisintion in this country, does the Senator remember a time, with the exception of the last Congress, where bills were introduced and all of them voted down, and then the Democratic Party voted for the bill that they voted agalnst and it was passed by the solld vote of the Democratic Party and a few rotes on the Republican side of the Chamber?
Mr. CDAMMNS. My experience in the Senate has been brief. The Senator from Utah knows much more about the history of the Senate and what has occurred here than I do. Therefore I will not attempt to answer his question.

Mr. WILLIAMS. Is it not true that hardly ever a measure is passed where some one does not vote against some amendment but does vote for the bill?
Mr. CUMMINS. That is not the question.
Mr. SMOOT. Not at all.
Mr. WILLIAMS. It is the same principle.
Mr. OLIVER. Mr. President, the appeal of the Senator from Iowa [Mr. Cumarins] to his Republican associates to vote in favor of his amendment as against the Democratic bill is a very fair sample of that plausible but very fallacious kind of argument in which the Senator from Iowa is an adept. When a tariff bill similar in nature to this was before the Senate last year, the Democratic Senators and a section of the Republican Senators lald a trap for the other Republican Senators, and it succeeded. When another bill of the same nature came before the Senate, Republican Senators refused to be led into this trap.

Now, as between the blll as it came from the House and the substitute offered by the Senator from Iowa, I will say that both are objectionable to the protectionists of the Senate. The House bill is a revenue measure. The substitute offered by the Senator from Iowa is insufficiently protective. I am against both measures, and I propose, as a Senator performing my duty as one of the representatives of my State, to do everything I can, elther by voting or refraining from voting, to prerent the adoption of either of these measures.

The VICE PRESIDENT. The question is on agreeing to the substitnte offered by the Senator from Iowa [Mr. Cumarins]. Mr. CUMMINS. Upon that question I ask for the yeas and nays.

The yeas and nays were ordered, and the Secretary proceeded to call the roll.

Mr. CLARK of Wyoming (when his name was called). I have a general pair with the senior Senator from Missourl [Mr, SToNE]. I am informed that that Senator is absent from the city on important publle business. I therefore withhold my rote.

Mr. GALIINGER (when Mr. CrawFord's name was called). I have been requested to announce that the Senator from South

Dakota [Mr. Crawzord] is paired with the Senator from Arkansas [Mr. Davis].

Mr. FOSTER (when his name was called). I liave a general pair with the junior Senator from Wyoming [Mr. Warres], but I am released on this vote, and will vote. I rote "nay."

Mr. GORE (when Mr. Owen's name was ealled). My colleague, the Senator from Oklahoma, is paired with the Senator from South Dakota [Mr. Gamble],
Mr. SMITH of Georgia. I have a general pair with the senior Senator from Nebraska [Mr. Brown]. I transfer the pair to the Senator from New Jersey [Mr. Martine] and will vote. I vote "nay."

Mr. WATSON (when his name was called). I have a general pair with the senior Senator from New Jersey [Mr. Brigas], which I transfer to the junior Senator from Missourl [Mr. Reed], and will vote. I vote "nay."

The roll call was concluded.
Mr. BURNHAM. I have a pair with the junior Senator from Maryland [Mr. Smite]. I am informed that if he were present and voting he would rote against the pending amendment. As I am of the same mind, I will vote. I vote "nay."
Mr. BAILEY. I have a pair with the Senator from Montana [ Mr . Dixon] and therefore withhold my vote. I desire this announcement to stand not only for to-day, but until the conclusion of the work in which he is now engaged.
I also desire the announcement to stand ns an explanation of why I have not voted on some other roll calls.
Mr. TOWNSEND. The senior Senator from Mligigan [Mr. Smith] is detafned from the Chamber on public business.
Mr. LODGE. My colleague [Mr. Crane] has a standing pair with the Senator from Maine [Mr. Gardner].
The result was announced-yens 12, nays 60 , as follows:

| Borah | Clapp | Jones | Poindexter |
| :---: | :---: | :---: | :---: |
| Bourne | Cummins | Nelson | Townsend |
| Bristow | Gronna | Page | Works |
| NAYS-00. |  |  |  |
| Ashurst | Dillingham | MeCumber | Sanders |
| Breon | du Pont | McLean | Shively |
| Bankhead | Fall | Martin, Va. | Simmons |
| Bradley | Fletcher | Myers | Smith, Ariz. |
| Irandegee | Foster | Newlands | Smith, Ga, |
| Iryan | Gallinger | O'Gorman | Smith, S, C. |
| Burnham | Gore | Oliver | Smoot |
| Burton | Guggenheim | Overman | Stephenson |
| Catron | Heybura, | Paynter | Sutherland Swanson |
| Chamberlain | Hitchcock ${ }^{\text {Johnston, Ala. }}$ | Percy | Swanson |
| Chllton Clarke, Ark. | Johnston, Ala. | Porkins | Tillman |
| Clarke, Ark. | Lea | Rayner | Watson |
| Cullom | Lipplt | Rlchardson | Wetmore |
| Curtls | Lodge | Root | Whlliams |
| NOT VOTING-23. |  |  |  |
| Balley | Davis | Ia Follette | Reed |
| Hriggs | Dixon | Lorimer | Smith, Md. |
| 13rown | Gamble | Martine, N. J. | Smith, Mich. |
| Clark, Wyo. | Gardner | Nixon | Stone |
| Crane | Johnson, Me. | Owen | Warren |
| Crawford | Kenyon | Penrose |  |

So the substitute of Mr. Cummins was rejected.
Mr. HEYBURN. I suggest that it is rather late in the day, and the Scnate is not ready to vote upon the pending bll. I therefore move that the Senate adjourn.

The motion was rejected.
Mr. HEYBURN. Mr. President, the Senate is evidently in an industrious mood and desires to further consider the measure before the Senate. The zeal of Senators is rather unusual, but very gratifying. No greater mistake could be indulged in than to think that this mensure has received that consideration which it will receive or must receive before being sent out to the country as an enactment, so far as the Senate is concerned.

I was engaged at a very interesting point to the Republicans when this matter was last before the Senate. I know that the Democrats take very little Interest in a Republican platform. I know that Republicans are presumably very greatly interested in the principles of their party. I am going to test it, because my remarks will be addressed to the Republicans for a few moments. Then if the Democrats are still in evidence. I will address some remarks to them.
The VICF PRESIDENTT. Meanwhile will the Senate be in order? Will Senators please refrain from conversing in audlble tones-those other than the one entitled to the floor?

Mr. HEYBURN. In support of the suggestion of the Chnir I will say that I will undertake to do all the talking that is indulged in while I have the floor. I do not mean by that that I am not ready to be Interrupted, but there will be some talk going on.

Festerday I was calling the attention of the Republican Members to the promises they had made and declarations of princi-
ples that are as binding upon them to-day as they were when they were announced. The principles of a Government do not change. The declarntions of principles are to be respected.

Mr . President, I would inquire if the rules permit me to stroll back where I can be close to those who are present. These Senntors did not wish to adjourn. I assume that they had some reason for not desiring to adjourn. I am going to talk rather plainly about it. They will elther pass on the motion to adjourn with reasonable frequency or they will make it unnecesuary. They certainly do not imagine that I am going to refrain from discussing this question in the Senate Cliamber because they do not care to hear it. They never were more mistaken if they do.

I nm golng to call the attention of Sonators to what the Republicaw Party told the people it stood for in 1884, and that is not very far back, Most Senators were then actively engaged or interested, at least, in the aflairs of the Govermment. This is the declaration, and it is as much on part of the Republlean polley and principles to-day as it was when it was published by the convention in 1884
It is the first duty of a good government to protect the rights and promote the interests of its own people.
The largest diversity of industry is most productive of general prosperity and of the comiort and independence of the pcople.
We therefore domand that the imposition of dutles on foreign imports shall be made not "for revenue only" but that in ralsing the regulsite revenues for the Government such duties shall be so levied as to afford

Bear that word in mind; I will revert to it directly-
security to our diversified industrles and protection to the rights and wages of the laborer, to the ead that active and intelligent labor, as well as capital, may have its just reward and the laboring man hla full share in the national prosperity
Against the so-called economic system of the Democratic Party. which would degrade our labor to the foreign standard, we enter our earnest protest.

The Republican Party pledges itself to corrrect the Inequalitles of the tarif and to reduce the surplus.

Now, the first part of that platform, the protective part of it, was good Republican doctrine, and it would have won the election for the Republican Party in that year. But the Democrats were making the campaign upon the cry of surplus. They made nearly as much noise about it as they now make on the tariff question, and some-enough-of the members of the committee that framed this platform were decelved by that nolse, because they were charged with the iniquitous crime of so conducting the affilirs of the Government as to prodnce a surplus that they immediately took to the woods and promised they would not do it ngain. The result was the American people said, "Well, if you are not for protection and the frults of protection, we will give you a chance to think it over," and they elected a Democrat President of the United States.

So what they did-and this is a warning against giving heed to the cry of those who have it in mind to scare you away from the principles which they fear-the committee went on and said:

The Republican Party pledges Itself to correct the Inequalities of the tariff and to reduce the surplus.

The Republican Party, running before the charge made against them liy Democrats ambitious for power and office, retreated and lost out to the Democrats. You ought to be very careful that that lesson is not repeated.

I read that platform and emplasized it particularly because we repeated that mistake in 1892. We apologized for 'being Repablicans. We asserted the doctrine of Republicanism, asserted the benefits that had been derived from it, and then, beeause the Democrats were making so much noise that some of the people thought there must be something in their cry, we retreated from it and apologized and said we would not do it again. So the Democrats came in, and they got rid of the surplus. That is their strong point. No one ever charges the Democratic Party with so administering the affairs of the Government as to create a surplus. That is one thing they are not guilty of.

In that platform, however, shifting as it was, we declared specifically for the duty on wool. The Republican Party said:

We recognize the importance of sheep husbandry in the Uuited States, the serious depression which it is now experiencing, and the danger of the representatives of this ; and we therepore respect the demands readjustment of duties upon forelgn wool.

They had that in mind, but they promised a change. Well, the people had put them in power because of what they were, what they stood for, and the people expected them to remain hitched, but because somebody gave a long yapping at their heels they broke loose and ran away. We have seen that kind of thing happen not only in conventions but elsewhere.

Now I come to a platform that commended the Republican Party to the people, the next one, in 1888. We learned some sense from the chastisement that we got in 1884, and we quit apologizing for being Republicans

I have heard some discussion here in connection with these tariff schedules where I think, withont realizing just exnctly the effect of the words, there has been some apology for Republican legislation and a tacit promise to undo it. I am not in sympathy with that kind of talk or action.

Now I beg your attention to the platform that speaks Republicanism, that of 1888 , when we nominated Benjamin Harrison for President of the United States on a real Republican platform. This is it:
We are uncompromisingly In favor of the American system of protection ; we protest agatust its destruction as proposed by the Prestdent-

## Cleveland-

and his party. They serve the Interests of Europe; we will support the interests of America. We accept the issue and conidently appeal to the peoplo for thelr judgment. The protective system must be maintained. Its abandonment has always been followed by goneral disaster to all interests except those of the usurer and the sherif.
They had gotten a little Republican vigor into them by that time, and they renlized the effect of their declarations of apology. The usurer and the sheriff came pretty soon afterwards, when we did have a Republican administration.
We condemn the proposition of the Democratic Party to place wool on the free list-

And yet we hear men in this body, in this Congress and in the last Congress, on the Republican side of this Chamber, who are willing to compromise for free wool or its equivalent. They stand here and engage in cheeseparing and quibbling and refining of figures to try to prove that we could possibly live if we did not have what we are entitled to. Bear that declaration in mind when we come to consider the woolen schedule-
and we insist that the dutics thereon shall be najusted and maintained so as to furnish full and adequate protection to that indusiry throughout the United States.
The Repubilican Party would effect all needed reduction of the national nd burden repealing the taxes upon tobacco, whlch are an annoyance or mechantena agriculture, and the tax upon spirits used in the arts and

We have already legislated that last declaration into law.
Upon that platform we elected our President, and we entered upon an era of prosperity. During that administration we enacted the Mckinley tarif bill. In 1888 both partles boasted of their prosperity

Mr. JONES. Mr. President-
The VICE PRESIDENT. Does the Senator from Idaho yield to the Senator from Washington?

Mr. HETBURN. Certainly.
Mr. JONES. Does not the Senntor think that at this time of the day we ought to have a quorum?

Mr. HEYBURN. I think there is a quorum here, probably. There are many here who had better be at home in their household, but they like to be here. I think they IIke to hear me talk.

Mr. JONES. I make the point of no quorum, Mr. President.
The VICE PRESIDENT. The Senator from Washington suggests the absence of a quorum. The Secretary will call the roll.
The Secretary called the roll, and the following Senators answered to thelr names:

Ashurst
Balley
Borah
Borah
Bourne
Bourne
Bradley
Irandegce
Eristow
Pryan
Eurnham
Rinton
Catron
Chilton
Clapp, Wyo
Clarke, Ark.
Culberson
The VICE PRESIDENT.
the roll call A quorum of
of the senate is
Mr. GALLINGER. I ask the Senator from Idaho if he will yield to me for a moment?

The VICE PRESIDENT. Does the Senator from Idaho yield to the Senator from New Hampshire?

Mr. HEYBURN. Yes, slr
Mr. GALLINGER. Mr. President, ne Senator is more anxfous to complete the work of the present session than I am, but there are certain things that we can not do, as is well
known to every Senator who has had much experience here Yesterday, as a matter of courtesy to the Senator from Iowa [Mr. Cumaniss], the Sennte adjourned perhaps a few minutes Inter than to-day, but we had been in session only from 12 o'clock on yesterday. We have been in session to-day continuously from 11 o'clock.

The Senator from Idaho is not in robust berlth and he wishes to discuss this question. I think he ought to be given a fair opportunity to do it when the Seuntors are in their seats and when they are not tired with the arduous duties of a long legisIntive day. Desiring to extent the same conrtesy to the Senator from Idaho that was extended to other Senators, I now move that the Senate adjourn.

Mr. SIMMONS. Mr. President-
The VICE PIEESIDENT. Does the Senator withhold his motion?
Mr. GAiLINGEis. Certainly, I withhold it.
Mr. SIMMONS. I will ask the Senator if he will not withhold hifs motion for a few minutes that some amendments may be offered?

Mr. GALLINGER. With pleasure.
Mi. SIMMONS. Then there will be no opposition to an adjournment.

The VICE PRESIDENT. The Senator from Idaho has the floor, however, if the Senate continues in session.

Mr. HEYBURN. I yielded to the Senntor from New Hampshire.

The VICE PRESIDENT. Does the Senator yield for the purpose of haylng amendments considered?

Mr. HEYBURN. Yes.
The VICE PRESIDENT. Very well.
Mr. SMITH of Georgia. I sent to the Secretary's desk an amendment which I desire to offer.

The PRESIDING OFFICER ( Mr . Curtis in the chair). The Secretary will state the amendment.

The Secaretary. It is proposed to nmend by changing the number of paragraph 78 to 74 , by changing the number of paragraph 72 to 73 , by changing the number of paragraph 71 to 72 , and by increasing the free list by inserting the following as paragraph 71:

Trace chalns, plows, axes, spades, shovele, hoes, cane knives, brinr hooks, rakes, seythes, sickles, prunitig knives, tooth and alsk lurrows, headers, harvesters, reapers, agricuitural drilis, and planters, mowers,
horserabes, cultivators, thrashing machimes and cotton gins, farm horserakes, cultivators, thrashing maclimes and cotton fins, farm
wagons and farm carts, whether in whole or in parts, laclading repair parts.

Mr. GAIMTNGER. I inquire if there are other amendments to be offered?

Mr. SIMMONS. On behalf of the minority members of the committee in charge of the House bill, I accept the amendment just offered.
The PRESIDING OFFICER. The question is on agreeing to the amendment.

Mr. GALLINGER. The Senator desired it to He orer, did he not? The Senator did not wish action upon his amendment this evening, as I understand?
Mr. SMITH of Georgia. I offered the amendment this morning. Our purpose was to perfect such amendments to the minority report this evening ins the committee ngreed to.

Mr. GALLINGER. Mr. Presldent, it is manifest that we can not consider and vote upon that amendment this evening. It will be discussed, I think, somewhat.

Mr. SIMMONS. I did not suppose, Mr. President, that a vote would be asked upon the amendment this evening; I supposed it would simply be offered, and that I would state for the minority that we would accept the amendment.
Mr. GALLINGER. Precisely.
Mr. SIMMONS. When we next conslder the blll we can vote upon the amendment.
The PRESIDING OFFICIR. Then the amendment offered by the Senator from Georgia will be considered as the pending amendment.
Mr. GALLINGER. I now renew my motion to adjourn,
Mr. SIMMONS. There are one or two other amendments yet to be offered, I understand.

Mr. GAILINGER. Very well. I withhold the motion.
Mr. POMERENE. I offer the amendment which I send to the desk.
The PRESIDING OFFIOER. Is it an amendment to the amendment or a new amendment?

Mr . POMERENE. It is a new amendment; it is to a different paragraph of the bill.
The PRESIDING OFFIOER. There is one amendment now pending.
Mr. GALIINGER. I suggest that the amendment might be read for information, and be printed and lie over.

The PRESIDING OFFICER. Without objection, the amendmeat will be read for the information of the Senate.

The Sncrmiary. On jage 20, line 21, after the semicolon, it is proposel to insert: Machlue tools, 20 per cent ad valorem.

And ou मage 22, line 9 , to strike out the words "machine tools."
The PRESIDING OFFICER, The amendment will be printed and Me on the table.

Mr. SIMMONS. Mr. President-
The PRFSHDNG OFFCER. Does the Senator from New Hampshire yleld to the Senntor from North Carolina?

Mr. GALLINGERE. I yleld.
Mr. SIMMONS. I desire to state that, on behalf of the minority members of the Fluance Committee, we will accept that anieadment. I maderstand there is orie other amendment to be presented.

Mr. NETVLANDS. Mr. President, I offer the amendment which I sond to the desk.
The PRESIDING OFFICER. The amendment will be read, for the informition of the Senate only, as it is not in order at this time.
Mr. POINDEXTEER. Do I understand that the amendment Which was offered by the Semator from Ohio [Mr. Poamermex] is accepted by the minority members of the committee?
The PRIESIDING OFFICIER. The Senator from North CaroIna simply expressed a willingness to that effect. The-amendment can not be accepted; it will have to be voted on in its regular order.
The Chair desires to inform the Senator from Nevada [Mr. Newiands 3 that his proposed amendment has already been read; that it is now on the table, and as it is not in order nothing further can be done with it at this time.

Mr. SIMMONS. I understood that the Senator from Nerada wished to make some statement as to lils purpose with respect to that amendment.
Mr. GALLiNGIR. Mr. President, I will not yield for a speech from any Senator.

Mr. SIMMONS. He does not intend to make a speech.
Mr. NEWIANDS. I will state that I can make the explanation in a few words to-morrow morning.

ExECUTIVE session.
Mr. GATIINGER. Certain Senators have expressed a wish to have an executive sessfon. I therefore move that the Senate proceed to the consideration of executive business.

The motion was agreed to, and the Senate proceeded to the considerntion of execntive business. After fire minutes spent in executive session the doons mere reopened, and (at 5 o'clock and 30 minutes) the Senate adjourned until to-morrow, Wednesday, May 29, 1912, at 12 o'clock $m$.

## CONFIRMATIONS.

Exccutive nominations confirmed by the Senate May 28, 1912. Subveyor on Customs.
Joshua L. Chamberlain to be surveyor of customs in the district of Portland and Falmouth, in the State of Maine.

Promotion in the Revenue-Cutter Sebvice.
Cadet Gustavus Urban Stewart to be third lieutenant. United States Marbhals.
Heniry I. Frssett to be United States marshal for the western district of New York.
Guy Murchle to be United States marshal for the district of Massachusetts.

> Postmasters.
> alabama.

Henry J. Godfrey, Columbia.
James IV. McNell, Luverne.
Hobert L. Wilson, Stevenson.

## aHISSISSIPPL.

Malcolm S. Graliam, Forest.
Sidney M. Jordan, Louisville.
Lewis M. Joyner, Agricnltural College.
Andrew M. Patterson, jr ., Como.
Wade H. Plyfer, New Albany.
James M, Tyler, Bogue Chitto.

## оніо.

Charles II. Muffman, Richwood.
pennstlvanta.
John F. Fenstermacher, Mount Joy.

## HOUSE OF REPRESENTATIVES.

## Tunsday, May 28, 1918.

The House met at 11 o'clock a. m.
The Chaplain, Rev. Henry N. Couden, D. D., offered the following prayer:

Almighty God, in whom we live and move and have our being. make us conscious of Thy presence by quickening our minds and conscience, that we may walk in the light of Thy countenance, nud, without taking ourselves too seriously, do the work Thou hast given us to do in humility, yet with courage and fortitude in the spirit of the Lord Jesus Christ. Amen.

The Journal of the proceedings of yesterday was read and approved.

## QUESTION OF PERSONAL PRIVLLEGE.

Mr. PADGETT, Mr. Speaker, I move that the House resolve itself into the Committee of the Whole House on the state of the Union for the further consideration of the naval appropriation bill.

Mr. HEFLIN. Mr, Speaker-
The SPRAKER. For what purpose does the gentleman from Alabama [Mr. Heflin] rise?
Mr. HEFLIN. I rise to a question of personal privilege.
The SPEAKER. The motion of the gentleman from Tennessee will be pending while the gentleman from Alabama rises to a question of personal privilege. The gentleman from Alabama will state it.

Ar. HEFLIN. Mr. Speaker, on yesterday the gentleman from Penusylvania [Mr. Focnt] in referring to me sald:

Now, my friend from Alabama [Mr. Hevtry] has undertaken, I think. to do something that does not become him, and, In view of the record his own State, is indefensible.
In mother place he says:
Mr. Chairman, in substantiation of what I bave read, in response to What the gentleman from Alabamn [Mr. Heplax] has said in his assaults on the North and Inbor conditions there, and to the shame of the state of Alabama, I want to show you the evidence of the inhumanity, brutality, and cruelty of his state.
This is a question of privilege, Mr. Speaker, and reflects upon me and my service here, and charges something that is not true, namely, that I had assaulted the North, and I desire to address the House upon the question $I$ personal privilege.

Mr. DALZELL. Mr. Speaker, I make the point of order that he rentleman has not stated any question of personal privilege.
The SPEAKER. The Chair could not hear distinctly what the matter was. The gentleman from Alabama will read the passage on which he clalms he has the right to rise to a question of personal privilege.
Mr. HEFLIN. I am reading from the Recond of yesterday, Mr. Speaker, page 7265 . The gentleman from Pennsylvanla sald
I want, Mr. Chairman, to read a few lines from a letter written by a fricud of minc who resldes near his [my] home, and I think, possibly, in bls district.

And in that letter, Mr. Spenker, there is a reflection not only upon my district, but the entire State

The SPEAKEI. But read what is in the letter.
Mr. HEFLIN. Of course, the letter itself, Mr. Speaker, does not refer to me, but what the gentleman himself said does. He sold in another place:
Mr. Chairman, in substantiation of what 1 have read, in response to shat the pentleman from Alabama [Mr. Heplin] has sald in his as: saults on the North and labor conditlons there, and to the shame of the State of Alabnma, I want to slow you the evldence of the inhumanity, uratality, and cruelty of his State-greater than the camps of Siberla and Russla.
Now, the other question of privilege. When I arose and asked unanimous consent to proceed for 10 minutes, the gentleman from Iowa [Mr. Good] objected.

The SPEAKER. Where is that?
Mr. HEFLIN. It it on page 7266, near the center of the second column. I sald:
Does the gentleman from lowa wish to deny me the opportunity to reply to the assault made upon my State by the gentleman from Fennsylvanla?
Mr. Good. The gentleman from Alabama has alrendy invited all the attacks that he has recelved.
I had made no statement in my speech that invited any such attack; but the gentleman from Pennsylvania proceeded undisturbed; no one objected upon this side of the House; and when I rose, nfter thits slanderous assault lind been made upon my people
The SPEAKER. The gentleman from Alabama will suspend. What is the point that the gentleman from Pennsylvania [Mr. Dalzelf.] made?
Mr. DALZELIL. That the gentleman has not stated any question of personal privilege.

The SPEAKER. The Chnir is inclined to think that that point is well taken. Of course, men might stand up here and abuse Alabama or Missouri or any other State untl they were black in the face without laying the foundation for a question of personal privilege. The rule is that the question of privllege rests upon something that affects a man injuriousiy or scandalously in his representative capacity.
Mr. HoFliN. That is exaetly what I am trying to get at. My grounds, as stated, constitute a question of privilege.

The SPEAKER. Now, what part of this is it that the gentleman claims appertains to him in his legislative capacity?

Mr. HEFLIN. The rute says, "The rights, reputation, and conduct of Members, Individually, in their representative capacity," and so forth, constitute a question of privilege.
The SPEAKER. That is exactly it, and it is a very narrow question, too.
Mr. HEFLIN. Now, it reflects upon me, Mr. Speaker. He says that this man who writes the letter about the conditions in Alabama lives near my home, lives, he thinks, in the district that I represent, and that I can not stand here and make a speech upon these other questions because these conditions that he talks about exist down there; that my position is indefensible; that I have attacked the North, which is not true, Mr. Speaker.
The SPEAKDR. That part of it, if it is consldered scandalons or affecting the gentleman in his representative capacity, would lay the foundation. The Chair can understand very well how the gentleman from Alabama would feel outraged in his feelings if somebody assaults the State of Alabama, but that does not make a question of personal privilege

Mr. HEbLIN. Mr. Speaker, the gentleman says:
Mr. Herlin bas undertaken, I think, to do something that does not become him-
The SPEAKDR. That was the gentleman's opinion about it. Mr. HEFLIN (continuing)
And, in vlew of the record of his own State, is indefensible.
The SPEAKER. Well, that was just simply in that gentleman's opinion.
Mr. ILEMLIN. It forms a basis, Mr. Speaker, to my mind, for a question of personal privilege. I am convinced of that
Mr. UNDERWOOD. Mr. Speaker, if my colleague will yield to me for a moment, I ask manimous consent that my colleague from Alabama [Mr. Heflin] shall proceed for 20 minutes.
The SPEAKER. The gentleman from Alabama [Mr. Underwood] asks unanimous consent that his colleague be allowed to proceed for 20 minutes. Is there objection? [After a pause.] The Chair hears none, and it is so ordered. [Applause.]

Mr. HEFLIN. Mr. Speaker, in my speech yesterday with reference to the unemployed of this country and the dreadful conditions obtaining under the high protective tariff system of the Republican Party, I reflected upon no particular State, upon no particular Member. I simply arraigned the Republican Party, and stated that for 16 years the Republican Party had been in power and that we had been trying to obtain remedial legislation for the laboring people of the Unlted States and had failed. After I had discussed some of the things that have oppressed the laboring men of America, Mr. Focht, of Pennsylvania, arose and reflected upon me and delivered a slanderous assault against my State. The gentlemnn read a letter-and where it comes from, God only knows; no post mark, no date, no particular convict camp was referred to, and yet it contains a charge against an officer of the State of Alabama with reference to his treatment of a convict. It names no place; it names no man, and yet the gentleman from Pennsylvanin calls the writer of this mysterions, slanderons letter a friend of his.

Where is that convict camp where the gentleman says they whipped a black man in the presence of a northern man? There is no truth in that statement. The State that I have the honor in part to represent has a reformatory for young criminals, both white and black, and Alabama stands well with reference to her humane treatment of convicts within hor borders. [Applause.]
Mr. Speaker, Alabama has a law which forbids and punishes cruel treatment of convicts. We have State inspectors, whose duties are to report on the health, sanitary condition, and general treatment of eonvicts. I do not claim that conditions are perfect in the convict system of Alabama, but I do resent the false and slanderous charge contained in the letter read in this House yesterday regarding that system.

Mr. Speaker, the gentleman from Pennsylvania [Mr. Frorrt] by his attack on me and on my State yesterday is responsible for my speech this morning. As evidence of that fact I quote from the gentleman from Teunessee [Mr, Ausins], a Republican. On yesterday, when I tried to obtain unanimous consent to reply to the speech of the gentleman from Pennsylvania [Mr.

Focht], Mr. Good, a Republican, objected, and here is what Mr. Ausinn suid:
Mr. Austis. Mr. Chairman, I rise for the purpose of appeailing to my colleague from lowa to withdraw bis objection. This attack upon the State of Alabama came from the Republican side, and 1 ask 1 I ah ustuce and fair play as a kepubien in the the have the opportunity to bo heard in answer. CApplause on the DemoMr. Chalrman, the point was not made against the gentleman from Pennsylvinia, when he read his letter, from this side, and it is unfair forthis side to object
tunity to reply to it.
So, Mr. Speaker, what I shall say now I feel justified in saying on account of what was said here yesterday by the gentleman from Pennsylvania [Mr. Focht].
Now, Mr. Speaker, there is an old saying that "those who live in glass houses shonkl not throw stones." For the benefit of the gentleman from Pennsylvania I desire to read from the henrings before the Rules Committee regariling the treatment of free labor In Pennsylrania:
Mr. Farman. Mr. Chairmin and memhers of the committee, I under stand you have but inttle time to iston to the numerous arguments that we intendod to present, and I will be as brief as possible.
I want to state that we nre desirous of this investigation, and expect to prove, as Mr. Wilson stated-
Mr. Wrison is one of the honored Democratic Representatives from Peansyrania and a true and tried friend of the laboring man.
That there is peonage-
What!
That there is peonage-
Where? In Pemsylvanla. [Applause]-
that the coal companles bave erected stockades, and that they have resorted to other methods to compel the mine workers and others who are not mine workers, whom they have importeal Into their mine locall thcs, to work in the mines, keeping them there against their will. I know from experionce hundreds of cascs where men linyo escaped, got
over whint they call the "lead line" where deputies employed by the over what they call the "dead line" Where deputies employed by the
coal componies are stationca to patral the outer edpes of the company" property. They have some privileges, Hbertles, Inside of the company's property, but if thoy attompt to get out at any trme they are restrained from doing so, and frequently threatened, and often beaten and drlven back in.

Where is this? It is in Pennsylvania. No such condition exists in Alabama-not nnywhere in the State of Alabama. [Applause on the Democratic side.]
If they get over what the imported men call the "dead line" and are captured agaln, they are taken back forelbly, nud in many Instances mon who bave escaped from these stockades in the mining localitios have come into the miners' headquarters to obtain information as to how they could get away from the place and to get financial assistance.
Listen. Taken back by force for what? For trying to escape from the clutches of the cruel industrial slavery of the State of Pennsylfania under Republienn rule [Applanse on the Democratic slde.]
They have been sometimes badly woinded; many of them had their heads cut; some of them even shot and otherwise disfigured-
What a fearful condition:
That is the condtion that prevatts, nind the ettizens of Westmoreland County know that condition and have known of it in a general way slnco the strike was innogurated. We expect that a Federal investiga-
tfon whil put a stop to this. We expect to prove on investigation that tlon will put a stop to this. Wo expect to prove on investigation that
men, in order to go to eharch on Sunday morning, were required to get a pass out from thie fflicinls of the coal company or the deputies.
Think of that. These men are not convicts, and yet they are not permitted to go out and worship God on Sumday unless the industrial boss gives them a written pass, and this in the gentleman's State of Pennsylvania.

Why, Mr. Speaker, the black slave in Alabama in the old slave days was treatod a thousand times better than were these poor white industrial slaves in Pennsylvania under the reign of the Republican Party. [Applause on the Demoeratic side.] Men gunrded in a camp, not permitted to get ent, hounded by gnards and deputies, lashed and shot and driven baek; hmman beings held in the remorseless grasp of the most despotic industrial slavery in the world! [Applause.] And yet the gentleman [3fr. Focrir] gets up and tnlks about a letter that some mysterlous fellow, one Ben Phillips, has mritten. He did not give hils name yesterdny. If he did, I did not hear it. It was an anonymous letter then so far as this Honse knew. The Ietter speaks of punlshing a convlet in Alabama. Why, I suppose in all the convict camps in the United States they have some discipline; they have some means of punishment for wrongdoing and riolated rules; but, as I sald before, we have a statute agafnst crnel trentment of convicts in my State.

Mr. Spenker, the condition recited here by this leader of organized labor in Pennsylvanfa, Mr. Fechan, could not exist in Alabama for one hour. [Applanse on Democratic slde.] The gentleman from Peunsylvania [Mr. Focur] says that in my speech yesterday I assaulted the North. Why did the gentleman make that statement? What was his purpose in making it? I linve made no assault upon the North. Not one word can be found in that speech that can in any way be construed into
an assault on the North. Some of my best friends in this House are northern men. I claim among my friends here some clever Republicans from the North. I have made no assault upon the North, and why did the gentleman from Pennsylvania do me the injustice to say that I had assanlted the North? I want to say to him, and those like him, the time for that kind of political buncombe is past. [Applause on the Democratic side. $]$

Mr. PALMER. Mr. Speaker-
The SPEAKER. Does the gentleman from Alabama yield to the gentleman from Pennsylvania?
Mr. HEFLIN. Yes.
Mr . PALMMER. If the gentleman will permit me, I have no doubt that everything the gentleman says abont industrial conditions in Pennsylvania is absolutely true; but, in justice to the fair name of our State, I want to call his attention to the fact that very recently Pennsylvania has seen the light, and both of the great political parties have driven out of power the leaders of the organizations in those parties that have been responsible for legislative conditions which have made these horrible things possible in the industrial centers of the State. [Applanse on the Democratic side] And as the promises of these new organizations in Pennsylvania will doubtless be carried out, we hope the future will be able to show conditions which will not justify any such criticism. [Applause.]
Mr. HEbLIN. Mr. Speaker, my good friend knows that I would liave made no reference to these conditions had it not been for the attack on me and on my State by the gentleman from Pennsylvanin [Mr. Focar]. I am glad the gentleman from Pennsylvania [Mr. Panmer] made the statement that he did.

Now, then, let me read a sentence from the letter which was read by the gentleman from Pennsylvania [Mr. Focht] jesterday, Listen:
If what I liave written you ls not what you want, kindly let me know fust what you want and 1 can give you more detalis.
[Laughter.]
In other words, Mr. Speaker, if this picture of the weeping convict is not strong enough for polltical purposes drop me a note, and I will fix the next one to sult your purpose. [Laughter.]

Mr. Speaker, when wages have been reduced below a living wage and the laboring man can not get justice from his employer, what else can he do but use his power as an organization and strike? It is often his only remedy, and he has a right to exercise it. Many a time he has been wrong and many a time lie has beon right, and right is right as God is God. [Applause.] When they struck in Pennsylvania some time ago, what happened to them? They were cruelly trented. Some were beaten with clubs, some were shot, and some were murdered, and we are told that innocent women and children were murdered. Black pollcemen, it is said, with their clubs struck down women of the white race, American mothers, struck them down and murdered them in Pennsylvanin during that strike. Did the gentleman from Pennsylvania [Mr. Fochr] have this borrible condition in mind when he assaulted my State without foundation of fact [applause on the Democratic sille] when he read the mysterious letter from one Ben Philins, who promised to write any kind of letter if they would just let him know what kind of letter they wanted?
Mr. Speaker, I do not care to detain the House longer now. I regret the necessity that ealled forth these remarks from me. I made them in obedlence to a sense of duty to my State, myself, and the truth of the matters involved.

Mr. Speaker, the issues of this campaign are going to bo fought out bofore the American people, and they are not going to allow anyone to inject in Immaterint issues or cause them to lose sight of the greatest of all evils, the high protective tariff system of the Repabilean Party. [Loud applause on the Democratic side.
Mr . DALZETL. Mr. Spenker, I desire to have the Honso nnderstand that the gentleman from Pennsylvania [Mr. Fochr] has not been present during the speech just dellyered by the gentleman from Alabama [Mr. Heflis]. I do not know what the wislies of the gentlemnn from Pennsylvanin may be in the mintter, but I think that the House ought to know that the speech was made in his absence.

## EXTENSION OF REMARKS.

,Mr. BORTMND. Mr. Speaker, I ask unanimous consent to extend some remarks in the Record on the Milltary Academy bill, as I shall be necessarily absent when that bill is considered.

The SPEAKER. The gentleman from Missouri asks unanlmous consent to extend some remarks in the Record on the Milltary Academy bill (H, R, 24450). Is there objection?

There was no objection.

## MEESAGE FROA THE SENATE,

A message from the Senate, by Mr. Crockett, one of its clerks, announced that the Senate had passed with amendments joint resolution of the following title, in which the concurrence of the House of Representatives was requested:
H. J. Res. 319. Joint resolution making appropriations to supply deficiencies in the appropriations for contingent expenses of the House of Fepresentatires for the fiscal year 1912, and for other purposes.

The message also announced that the Senate had passed bill of the following title, in which the concurrence of the House of Representatives was requested:
S. 6479. An aet to authorize the St. Louis Southwestern Railway Co. to repatr, alter, or rebuild certain bridges in the State of Arkansas.

## SENATE milt ReFERBED.

Under clause 2 of Rnle XXIV Senate bill of the following title was taken from the Spenker's table and referred to its approprinte committee as indiented below:
S. 6479 . An nct to authorize the St. Louls Sonthwestern Rallway Co. to repnir, alter, or rebuild certain bridges in the State of Arkansas; to the Committee on Interstate and Foreign Commerce.

CONTINOENT EXPENBES, HOUBE OF REPRESENTATIVES.
Mr. FITZGER.ILD. Mr. Spenker, I ask unanimous consent, pending the motion of the gentleman from Teanessee, that the Speaker lay before the House House joint resolution 319.

The SPEAKERE. The gentleman from New York asks unanimous consent that, pending the motion of the gentleman from Tennessee, the House consider the resolution of which the Clerk will read the title.

The Clerk rend as follows:
House foint resolution 319, making approprintions to supply deficloncles for contingent expenses of the House of Representatives for the fiscal year 1912 , and for other purposes, with a senate amendment.
The Senate amendment was read.
Mr. FITZGERALD. Mr. Speaker, I move that the House coneur in the Senate amendment.
The motion was agreed to.
The title to the joint resolution was amended.
On motion of Mr. FitzaEbald, a motion to reconsider the vote whereby the Scnate amendment was concurred in was laid on the table.

## NAVAL APPBOPRTATLON BIII,

The SPDDKICR. The question is on the motion of the gentleman from Tennessee that the House resolve itself fnto the Commiftee of the Whole House on the state of the Union for the further consideration of the naval appropriation bill.
The question was taken, and the motion was agreed to.
Accordingly the House resolved itself into the Committee of the Whole House on the state of the Union for the further consideration of the naral appropriation bIn (II, R. 24505), with Mr. Huts in the chair.

Mr. HENSLEY. Mr. Chairman, I ask manimous consent to return to page 6 of the bill, line 7 , for the purpose of offering an amendment.

The CHATRMAN. The gentloman from Missourl asks unamlmous consent to return to page 6 of the bill for the purpose of offerlig an amendment. Is thero objection?

Mr: CINNON. Mr: Clialrman, let us see what it is,
The CHAIRMAN. Without objectlon, the amendment will be reported for information.
The Clerk read as follows:
$\Delta$ mend by adding, after the word "rank," In line 7, page 6, as fol1ows: Provided furthcr That the service of a midstilpman at the United States Naval Academy or of a cadet at the United States counted in computing for any purpose the length of siervice of any oticer of the Nary: Providcd furfher, That so much of the act approved March 3, 1890, entltled "An aet to reorganize and increase the efticlency of the personnel of the Navy and Marine Corps of the United States, as contnined in section 13 of sald act relating to dive yeara constrictive service for offeers and warrant officers enterting the Navy
from civll life, which reads as follows: That all oficers, including war irom cirll life, which reads as follows: "That nh oflicers, including watrant officers, who have been or may be appointed to the Navy from eivil
life shall, on the dnte of appointment, bo credited for computing their pay with five Jears' service, shall not apply to oflicers and Warrant
officers appolnted to the Navy nfter the dafe of the passage of thls act."

The CHATRMAN. Is there objection?
Mr. BUTLER. I object. I know nothing at all about it, and theretore I object.

Mr. HENSLEY. Mr. Chairman, I wlll ask the gentleman to rescrre his objection.
Mr. BUTIEER. Mr. Chairman, I will reserve the objection, but I am going to object to going back to this paragraph. Here is a provision of law that I have never seen and know nothing sbout.

Mr. HENSLEY, Mr. Chairman, I ask for an opportonity to explain to the gentleman from Pennsylvania, and I think he will withdraw his objection. The present law proviles that the time these young men are attending the Naval Aendemy at the expense of the Government of the United States shall be counted as service actually rendered, wheu the fact is that the period of time spent at the naval school is spent for the purpose of training the young men to render servlce afterwards when they do actually enter the Nary. As is well known, it costs the Dnited States Government nearly $\$ 20,000$ to give a young man four years' schooling at this academy. I submit to the gentleman that this four-year perlod is not service and should not be counted as such.

When the Army bill was before the committee the gentleman from Virginia, Mr. Hay, chairmnn of that committee, introduced, as an amendment coming from the committee, a similar amendment to the one I offer, and it passed the House. I see no reason why this four years time should be counted as servtce, when it is not. Further, under the present law, as I understand it, when one enters the staff service from civil life be is, instanter, credited with five jears' netual service, or five years' service, so to speak. This amendment ellminates that feature. I am told that this will effect a saving of something over $\$ 100,000$ annually. It does not apply to those in the school to-day, but it applies to those who enter on and after the passage of this bill. That is the proposition.

Mr. KOPP. Mr. Chairman, will the gentleman yleld?
Mr. HENSIICY. Yes.
Mr. KOPP. Has this matter been submitted to the Committee on Naval Affairs?
Mr. HENSFEY. Not to the committee, but It has beea submitted to the members of the committee.
Mr. KOPP. Does the gentleman think that it is quite fair to the committee to ask that we pass on such an important matter as this is without the opportunity of any conslderation by that committee?
Mr. HENSIEEY. I will confess to the gentleman that the matter was not ealled to my attention in time to have it brought before the Committee on Naval Affairs, or I should have done so.
Mr. KOPP. I might add that it appeals to me as being a sensible amendment, yet it changes a law of long stanting and is very far-reaching in its results. It tloes seent to me we ought to give it careful consideration and not adopt it on a few minutes discussion in the House.

Mr. LEWIS. May I interrupt the gentleman-
Mr. HENSLDY. Let me answer just one thing. I wonld have gladly submitted this amendment, which I prepared only yesterday morning-thongh it was offered in another form on Saturday - to the gentleman from Wisconsin, but I had no opportunity to do so; but I did submit it to the chairman of the committee and, as I understand, he thinks it is right and is ready to support it now.
Mr. BOWMAN. Does not the gentleman think that amounts to a reduction in wages; that this change which he proposes amounts to a reduction in the wages of these cadets?

Mr. HENSLEY. No.
Mr. BOWMAN. If they are reduced in rank, it certainly will amount to at reduction in salary.

Mr . HENSLEX. But they are not reduced in rank.
Mr. BOWMAN. But they are placed at a disadvantage with those who preceded them.
Mr. HENSLEY. It only applles to the future.
Mr. BOWMAN. I think it places them at a disadrantage in relation to those who have gone before. In view of the fact: that the cost of living has inereasel, does the gentleman think it right to reduce these wages when we are asking everybody else to adrance them?
Mr: HENSLIEY. This House did it in relation to the mllitary bill, and it is identical with the amendment which was then agreed to in that bill. What I am asking is that the Honse have a chance to pass on It. I am only nsking now to retmen to that section of the bill that makes this proper, and then let the House pass upon this proposition. If a majority of the Mem bers of this House see fit to vote against this amendment, that is their privilege.
Mr. CANNON. Mr. Chairman, I will ask for three minutes.
The CHATRMAN. The gentleman from Illinols asks umanimous consent to proceed for three minutes. Is there objection? [After a pause.] The Chair hears none.
Mr. CANNON. Mr. Chairman, we have the second nayy on earth. It is a necessary arm of defense. There is dlfficulty in securing suflicient offleers, dificulty and more difficulty in securing sumfient seamen to man these great englnes of war for our national defense. The law is now that a young man who goes to the Naval Academy commences his service. There is no
more strenuous discipline and service anywhere in the Navy than at the Naval Academy.
Mr. BUILLESON. It is the hardest period in his whole career.
The CHAIRMAN. The time of the gentleman has expired.
Mr. HENSLEY. Mr. Chairman, I make the request that the gentleman may have two minutes more in order to answer a question.
The CHAIRMAN. The gentleman from Missouri asks that the gentleman from Illinois may have two minutes additional. Is there objection? [After a pause.] The Chair hears none.

Mr. HENSLEY, Does the gentleman from IIllnols belleve that if these institutions, the academies at West Point and Annapolis, were thrown open to the young men of the country who measure up to the standard physically, mentally, and morally, they would not be willing to pay thelr own expenses in receiving the necessary training to qualify them in entering the Government service?

Mr. CANNON, The gentleman asks a question. I reply that it is my experience that it is almost impossible to get competent boys to enter the Naval and Milltary Academies. There are better rewards outside. For two years from my district it las gone without representation at West Point because there was no one desiring to go. At last I think I have a young man who pnssos up in $G$ who will go.

Now, I want to say these boys are subject to this discipline. These boys are liable to be called out of the academy into active service. They have been heretofore and may again. I am for protecting these boys. Oh, there is not a great many of them, and they do not vote, and the gentleman feels free to attnck them, becuuse there is nobody to defend them-

Mr. HENSLEY. Mr. Ghalruan-
Mr. CANNON. I ans not speaking of the gentleman persemally.

Mr. HENSLEY. I never have attacked these boys. Let me ask the geutleman one question.

Mr . CANNON. The gentleman can get a little time of his own. I am here to say that I stand by the Army and stand D) the N:uy, and I am ready to rote a marked increase fn the pay of seamen and of the minor officers. I am ready to refuse my consent or vote to make two classes of men in the Navy. I wondered the gentleman sald it was not called to his attention. We all know of the strife for promotion-length of servicethat exists in the Army and Navy. I Imagine that it exists because the human animal that is of any account in civilization, resting upon the unit, wants to climb and better his condition. I do not know what the far-reaching effect of this provision might be, but on the merits I am against it; and if the gentleman from Penasylvania does not object, I will. If the law is to be amended, let it be done after consideration by the Naval Committee, reported to the House, and passed by the House niter consideration. I do not approve of tying this legislation on this great appropriation bill as a rider.

Mr. BUTLER. The gentleman will object if he ever gets the chance.

The CHAIRMAN. Is there objection?
Mr. BUTHER. I object for two rensons-first, that I do not want to return; secondly, I know nothing whatever of the subject and was never talked to about it. I exercise the right I have, and I object.

The Clerk read as follows :
INCREASE OF THF NAVY.
That for the purpose of further Increasing the Naval Establishment of the United States the Prashent is hereby anthorized to have conofructed the following vessels:

Mr. ROBERTS of Massachusetts. Mr. Chatrman, I desire to offer the following amendment.

The CHAIRMAN, The gentleman from Massachusetts offers an amendment, which the Clerk will report.

The Clerk read as follows:
Page 63. after line 10 . Insert, as a separate paragraph:
Two first-class battleships, each carrying as heavy armor and as powerful armiment ns any vcsiel of its class to have the highest practicable speed and the greatest practicable radius of action, and to cost, exclusive of armor and armament, not to exceed $\$ 6,000,000$ each.

Mr. ROBIERTS of Massachusetts. Mr. Chairman, I presume the members of the committee will desire more or less discussion ou this battleship provision. I would like to see if some arrangement for tlme can not be made with the chnirman of the committee. I will state for the benefit of the chairman that, whlle be was absent from his seat, I think a cog has been slipped from the understanding of last evening, and the battleship provision is now before the committee. The suggestion I make is that some arrangement be made for discussion of the battleship provision.

Mr. PADGETT. I was called out for just a moment to meet a party who was talking to me about another bill. I supposed
that the debate would proceed for a minute or two until I got back.
Mr. ROBERTS of Massachusetts. I understood from the chairman last evening the matters that had been passed over during the discussion of the bill would be taken up before we got on to the increase in the Navy, but the Clerk began reading the bill under "Increase of the Navy," and came to a point where the battleship amendment should be offered and I had no other course but to offer it. Now, if the chairman desires to go back and take up the matters that were passed over before we take up the increase, I ask manimous consent that we return to that portion of the bill and that my amendment be held as pending.
Mr. PADGETY. I would be glad to do that and dispose of matters back of that with the exception of the question of the eight-hour amendment. I stated to the committee the other day when the amendments were offered that I did not think it was good legislation to inject all through the bill provisions with reference to the eight-hour law and that I was going to ask unanimous consent at the appropriate place under the proviston for the increase in the Navy to incorporate the bill that was passed by this House by a large majority of both sldes of the House at the present session and is now pending in the Senate reported by the committee without amendment.

Mr. ROBERTS of Massachasetts. Mr. Chairman, I would ask umanimous consent that the motion just offered by me be considered as pending and that the chairman of the committee be permitted to go back to such portions of the bill as he wishes to have disposed of before we take up the Increase in the Navy.

Mr. McCALI. Mr. Chitiman, if my colleague will yield-
Mr. ROBERTS of Massachusetts. I yield for a question.
Mr . MCCALL. The gentleman from Missourl [Mr. BartHOLDT] is proposing to offer an amendment to the amendment of my colleagne, and I simply wish to have his right saved.
Mr. ROBERTS of Massnchusetts. There will be a long debate over the conl provision first

The CHAIRMAN. The gentleman from Massachusetts asks mnanimous consent that the amendment just offered by him be considered as pending and that the committee return to unconsidered portions of the bill and take them up for conslferation. Is there objection? [After a pause.] The Chair hears none. Mr. PADGETY. I want to say this in reference to the mintter of the gentleman from Missourl [Mr. Henstey]. I salit the other day when he offered the nmendment that there shonld be some amendments to his amendment in order to put it in proper shape and that it shonld be withdrawn and that he should put it in shape, and I further sald to him so far as I was concerned that I was perfectly willing that they should returu and each have an opportunty to offer his amendment, which he did this morning. Of course I had no right to bind anybody except myself.

Now, the gentleman from Missourl [Mr. Hexsley] desires that I should ask unanimous consent to return to the prosision. Mr. CANNON. Will the gentleman allow me? Has the gentleman prepared the amendment of which he speaks?

Mr. PADGETT. I am speaking of the one offered by the gentlemnn awhile ago.

Mr. CANNON. Has the gentleman propared the amendment he thought ought to be made?

Mr. PADGETT. Yes; lie has prepared the one he indleated to me that he wanted to prepare along those lines.

Mr. CANNON. It meets the gentleman's approval, does it?
Mr. PADGFTT. Yes; personally I have no objection to it.
Mr. CANNON. The gentleman is chairman of the Committee on Naval Affairs?

Mr . PADGEIT. Yes.
Mr . CANNON. This is legislation?
Mr. PADGETYT Ies.
Mr. CANNON. Does the gentleman have any fear that his committee would not report that bill for consideration?
Mr. PADGETT, I do not know what the feelings of the committee aro. I have not talked with the members of the committee. I do not know the feeling of any member of the committee except the gentleman who offered the matter.

Mr. BUTLDR . We had no hearing on it?
Mr. PADGETT. None whatever.
Mr. CANNON. My objection to it is twofold: First, on the merits; and, secoud, it ought to be considered and passed mpon its merits as a separate net of legislation and not fastened on this great money bill.

Mr. ROBERTS of Massachusetts. Mr. Chairman, I suggest that this matter might well be considered by the committee in connection with the persomnel bill, on which we are now laving hearings and to which it very properly relates.

Mr. HENSLEY. Mr. Chairman, will the gentleman yield?
The CHAIRMAN. Does the gentleman from Temessee yleld to the gentleman from Missouri?

## Mr. PADGETT. Yes

Mr. HENSLEY. I want to say, Mr. Chairman, to the gentleman from Tennessce and all the members of the Committee on Naval Affitirs that, as I understood the statement made by the chairman of the Committee on Naval Affairs, there would be no question abont returning to this portion of this bill, so that I should be permitted to offer this nmendment at this time. I had no Idea but-that the House would be given an opportunity to pass upon the merits of the amendment. Now, whether I misumderstood the gentleman from Tennessee or not I am umable to say, but I submit that to me it appears umfair to have the situation that is presented liere at this time.

Mr. PADGETT, Mr. Chairman, there ean be no misunderstanding whatever as to the position of myself in the House. It is uf record, nud it spenks for ftself and is known of atl who were here. The gentieman asked umanimous consent on the floor to return to this point and offer an amendment. Pending the question of unanimous consent, and before unanimous consent was granted, while the discussion was going on pro and con, I suggested to lifin that his amendment was not in proper form and should be amended to be in proper shape, and then the matter was withdrawn. I sald to him that, so far as I was concerned, he should have an opportunity to ask to return to this place and offer his amendment. I hare mranted that opportunity this morning. He has returned. He has submitted his request, and it has been declined. I am not responsible for that in any way, and I did not mislead him, for I simply stated to him that he could have opportunity to return.

Mr. PAYNE. Mr. Chairman, I demand the reguiar order.
The CHATRMAN. If there is no further discussion the Clerk will report the first item passed over unfinished.

Mr. PADGETT. Let us return to the question of coal transportation, on page 26.
The CHAIRMAN. The Clerk will report the amendment.
The Clerk read as follows:
Page 26, line 7, after the word "dollars," insert:
It provided, That no part of this appropriation shall be expended in time of peace for transporting coal from the Attantic to the Pacific Oceans for the use of naval vessels or navy yards on the Paclfic Occan, except this 1 imitation shall not apply to vessels crossing the Pacific Ocean or stationed in the Hawalian Islands, or in the Philippine Islands, or to navy jardis situated in these islands.?
The OHATILMAN. The question is on agreeing to the amendment.
Mr . PADGETTY. Mr. Chnirman, I wanted to ask the gentle$m a n$ from Washington, the author of the amendment, if we can not agree upon time for closing debate on this amendment.

Mr. HEMPHREY of Washington. I think so. What time would the gentleman suggest?
Mr . PADGETT. I suggest that 30 minutes will be ample.
Mr. HUMPHREY of Washington. Thirty minutes on a side?
Mr. PADGETT. No; all told.
Mr. HUMPHREY of Washington. We never have disposed of it heretofore in 30 minutes. On a question of this importance I do not think that is long enough.

Mr, PADGETT. It has been debated over and over again.
Mr. HUAPHREY of Washington. If the gentleman is willIng to confess that my amendment ought to pass, I would be willing to limit the time.

Mr. PADGETT. I never would confess that if I had the reasoning fnculties that I have now.
Mr. HUMPHREX of Washington. Which did not agree with the authorlties before
Mr. PADGETT, Then I will agree to 20 minutes to a slae.
Mr. HUMPHREY of Washington. I think the gentleman ought to allow 30 minntes on a side, because this is one of the most important features in the bill. I would rather proceed under the five-minute rule.
Mr. PADGETT, The gentleman may control one-half the time or the Chair can control it.
Mr. HUMPHREX of Washington. Why not make it 30 min utes on a side?

Mr. PADGETVT. That is too long a time.
Mr. SIMS. Members will get up and leave the Hall.
Mr. HUMPHREY of Washington. Why not proceed under the fire-minute rule?

Mr. PADGETT. I wish to serve notice now that at the end of 40 minutes I shall move to close debate under the five-minute rule on this paragraph and all amendments to it.

Several Mearrers. Do it now.
Mr. PADGETY. I more to close debate on this paragraph and the pending amendment, and all amendments, at the end of 40 minutes.
The CHAIRMAN. The Chair will state to the gentleman that a motion to close debate is not in order at this time.

Mr. PADGETY. That is true, as there has been no debate upon It.

Mr. HUMPHREY of Washington. Why does not the gentleman ask unanimous consent?
Mr. PADGETT. I ask unamimous consent that at the end of 40 minutes debate be closed apon this paragraph and all amendments, and that one bilf the time be coutrolled by the gentleman from Washington [Mre Humpirery and the other half by myself.
The CHAIRMAN. The gentleman from Tennessee [Mr. PabaExT $]$ asks manimous consent that ako debate on the pending paragraph and amendments thereto be limited to 40 minutes, and that one half the time be controlled by himself and the other half by the gentleman from Washington [Mr. Hearfirbex ]. Is there objection?

Mr. SHARP. Mr. Chnirman, a paillamentary inquiry.
The CHAIRMAN. The gentleman will state It.
Mr . SHARP. Does the gentleman menn to include in this 40 minutes any amendment that may be offered to the subsequent portion of the bill?

Mr. PADGEIT, This is the only paragraph to which it applies. We have rend all of the bill excopt this, down to the increase of the Navy.

Mr. SHARP. But this does not apply to the Increase of the Nary.

Mr. PADGEIT. It does not apply to it in any way.
The CHAIRMAN. The Chair hears no objection to the request, and it is so ordered.

Mr. HUMPHRDE of Washington. Mr. Chairman, for the benefit of the members of the committee I think it might be well to give a brief history of this mropased amendment. Two years ago it ivas offered by me at the suggestion of the gentleman from Alabama [Mr. Underwood] and a vote was taken upon it after a limited discussion, and it was defeated in the committee by one vote.

A year ago I offered a similar amendment, and after debate it was agreed to in the Committee of the Whole by a 3 to 1 vote. It went over to the Senate, and at about 2 o'clock on the morning of the 4 th of March the conforees came to me and suld that if it was insisted upon it might defeat the entire naval appropriation bill. So, under those circumstances, as the one who had offered the amendment, I did not urge that it be retained.

One would think from these expressions of the sentiment of this House, gentlemen on that side of the aisle having voted almost umanimously in favor of it, some attention wpuld have been given to it by the Navy Department, but such las not been the fact.

I have attempted, without any success whatever, to induce the Nayy Department to make use of the conl upon the Pacific coast for some purposes.
Now, it costs to-day to take a ton of Pocahontas coal from the Atlantic to the Pacific Ocean between $\$ 6$ and $\$ 6.50$ a tom. The Paclfic eonst coal laid down at the Bremerton Nayy Yard costs $\$ 4$ a ton. In other words, the frelght upon the Pocahontas conl costs from $\$ 2$ to $\$ 2.50$ more than the entire cost of the conl from the Pacific const laid down at the navy yard.

The objection has been maised that the Pacfic coast conl is not equal to the Pocahontas conl, and that is true to a limited extent, but it only varies from 6 per cent to 10 per cent, according to how it is used. But I call the attention of the committere to this fact, that it costs the Government from $\$ 1,000,000$ to $\$ 2,000,000$ a year additional to send this coal around to the Pacific coast, and that when war comes, if it ever does come, we will be compelled to use the Pacffic coast cont, because we have no means of transporting Pocahontas coal rapldly, and when it is taken over there and stored it soon becomes of less value than the Pacific coast conl. So I ask this question of this House: If we are compelled, as we would be, to use Pacific coast coal in time of war, why should we continue, at an expense of one to two million dollars a year, to use this highpriced coal in time of peace?
Mr GOOD. Will the gentleman yield?
Mr. HUMPIREY of Washington. Yes
Mr. GOOD. Has the gentleman presented this argument before the committee, and is there anything in the hearings on this proposition?

Mr, HUMPHREY of Washington. I did not, because the committee was famillar with it; it has been argued on the floor of this House, and it passed the House by a vote of 3 to 1 a year ago, and the committee was familiar with all the facts.

Mr. GOOD. Did any of the officers of the Nayy appear before the committee?
Mr. HUMPHREX of Washington. They did not appear before the committee, so far as I know. We had a hearing in the Navy Department on January 24, 1912, in which this matter was thoroughly discussed-gone into fully.
Mr, GOOD, Then there is nothing in the hearings?

Mr. HUMPHREY of Washington. No; there is not in regard to this matter, so far as I know.

Now, Mr. Chairman, if the Navy Department would spend the same amount of money that it costs extra for Pocahontas coal for two or three years they could develod the coal fields of Alaska and get a better coal than the Pocahontas. I am not going to make the charge that there is any collusion between the Navy Department and the Pocahontas Coal Co, but such statements have been made by high authority, and insinuations have been made on the floor of the House that such is the case. I want to read a few words from a speech made by the gentleman from Alabama [Mr. Underwood] on this question when it was up a year ago. He said:
Mr. Chairman, I agree thoroughly with the proposition advanced by the gentleman from Washington. The closest corporation in this conntry is the combination between the Pocahontas coal people and the Navy Department, and it has been so for 20 years. I know that fectly good for steaming purposes were offered to the Navy Department for $\$ 3.25$ a ton over the ship's rall at Moblle, only a nlght's sail from Tampa, the Navy Department bought Pocahontas coal and shipped it by rail to Tampa at an expense or $\$ 9.60$, and that proposition has been kept up ever since.

Mr. Underwood, continuing, said:
There is no reason in time of peace why these Pacific coals could not bo used for our Navy. They are absolutely as rood steaming coals as the locuhontas coni. They are the same class of coals as the Alabama grades of coal, and 20 years aso, when Mr. Herbert was secretary of the Navy, he sent out the battleships Montpowery and Mobile to test the Alabama coals, and the only difference between them and the Pocahontas coal was not that they did not produce as much steam power or that they did not have as great a stearming radius per ton per mife clogred the flues a ilttle sooner, a few hours sooner tin a 40 -liour trfat. Now, what have these men got to do but clean the flues?

Then he added these words of warning, that I want to call to the attention of gentlemen on that side of the aisle, on February 21,1911

This business of making the Navy Department a close corporation, bound in here between the Allegheny Mountalins and the Potomac River, has got to stop, or you will raise a prejudice against the Navy in this country that will bring more injury to it than anythtng else you can do. You want to build all your battleships on the eastern coast line. You want to buy all your supplles on the eastern coast line. You want all to have any share in this Navy except in $n$ few States. You might as well make up your minds, if you want a big navy and n navy that will well maks up your minds, if you want a big navy and a navy that will
be popular with the people of the United States, you have got to stop this and sou had betfer ston it right now by voting for the amendment of the gentleman from Washilngton.

Mr. HOWARD. Will the gentleman ylekd?
Mr. HUMPHREY of Washington. I will.
Mr, HOWARD. Will the gentleman comment on this statement, found on page 314 of the hearings before the Naval Committee, in which Admiral Cowie says:

This questlon of coal supply on the Paclfic has been one so vexing on account of its vital importance to our fleet for its maintenance in the Paclfic that, with the opportunity confronting us whereby high-grade fuei could be obtained, the burean believes that every possible effort should be made by the department to cause Congress to take advantage the country by making the necessary appropriation for mining and oper the country by making the necessary appropriation for mining and oper-
ating these fields, whose product alone will insure the safety of our fleets in the Pacific.

Will the gentleman state whether or not there is any foundation in fact for that statement?

Mr. HUMPHREY of Washington. I will answer it by saying that they have never made a fair test of the Pacific coast coal. They have been promising to make tests ever since I have been a Member of this House. I asked them to make the test and report here so that it could be used two years ago, but they falled to do it, and I also repeated that a year ago and they also failed. They are still making tests on the Pacific coast. coal or promising to do It.

In the hearing that we had before the Navy Department last January they ended the hearing by promising to make a fair and full test of the coal of the Pacific coast, but they have never done so.

Now, I want to read one more statement from the gentleman from Alabama [Mr. Honson], who has more knowledge upon this subject than any man in this House. He says:

I wish to register here a complaint that the Navy Department is not encouraglag the development of appliances so that it can use the other coals. When it found, for instance, that the coal in Alabama approxi-
mated to the needs of the Navy it would have been in the fine of economy and the best interests of the Government to have undertaken to develop smoke-consuming devices and other devices, so that the department could then use Alabama coal.
The same applics to the Pacific coast coal, not only that mined on the mainland but that in Alaska, and the Navy Department has not shown great interest in doveloping additional sources of supply that would prove of great, If not vital, importance in time of war,

So the whole question is, Are we going to pay one or two million dollars a year unnecessarily for Pocahontas coal and permit the Navy Department to make no effort whatever to learn the use of other conls that they will liave to use in the time of war?

No gentleman on the floor of this House and no man rapresenting the Navy Department can say that in case of war they will not be compelled to use these Pacific coast coals, Had they not better get accustomed to them in time of peace? Would It not be better for this Government, instead of spending this one or two million dollars extra each year, to compel the Nayy Department to experiment with Pacific const coals, become accustomed to their use, and lave some mines dereloped out there that would be ready to furnish fuel to them in time of emergency?

I reserve the balance of my time.
Mr. PADGETT. Mr. Chairman, the essence of this whole matter is to prohibit the Government from getting the benefit of the onen market and the best terms that can be had in the purchase of its coal, and the best coal, and to limit the Govermment to a restricted area. It is nothing more or less than $\Omega$ proposition to create a coal trust for the benefit of some coal miners in the State of Washington. We may just as well understand fully and frankly what it is. That is all that it is.
With reference to the question of tests, the Navy Departnent has repeatedly made tests. The Bureau of Mines of the Goyernment, a different department, has made several tests, aud every single one of these tests, without exception, has shown that the coal was not suited and was not fit for use in the vessels of the Navy. I have here memoranda of various tests that have been made by the departments of the Government The department, through the Bureau of Steam Engineering, made tests of Washington State coals and various other conlsBritish Columbia coal, and coal from Colorado, Wyoming, Utah, and New Mexico-giving the names of the mines, et cetera.
Mr. KAHN. Mr. Chairman, will the gentleman yleld?
Mr. PADGIGTT. Yes.
Mr. KAHN. Is there any evidence of any test having been made of Alaska coal?

Mr. PADGETT, Alaska coal is not available. The Matanuska coal fields are 120 miles from a railroad, and the Nrival Committee has had up at this session, not in a formal way, but we have been gathering evidence and having communications, and have submitted the matter to the Navy Department, the matter of Alaskan coal, and there is a reference on page 313 of the hearings to the Alaska coals, with a view of getting them. There are in Alaska, at Matanuska, flelds of coal that are of sufficient grade and test, but that coal is not arallable. Two gentlemen who were interested in the development of those fields were to see me, and I sald to them that we would gladly cooperate with them to secure the coal whenever they put a railroad to it. They intimated to me that they wanted the Government to guarantee their bonds, I sald to them that I was not willing to advocate that proposition, bat for the reservation of the lands and for making contracts and all of that I was willing to cooperate.

Mr. KAHN. I understand that there was a test made of Alaska coal, and that it showerl that it had 1,000 Eritish thermal units more than any other coal that is mined in this country.

Mr. PADGETT, No; it does not show that much. It is referred to in the hearings. I think it shows a total of something like fifteen thousand and odd.

## Mr. KAHN. More thermal units?

## Mr. PADGETT. Yes; here it is:

From the reports of analyses made from samples recently obtained by the Director Birreau of Mincs, whille in Alaska, from the Matanuska and
Bering fields, it is shown that these coals are exceptionally low in nat Bering ields, it is shown that these coals are exceptionalyy $10 w$ in ash
and sulphur, and exccedingly high in heating value, the British therma units in some cases running as high as 15,400 as received, whille the best eastern coals averuge a IIttle under 14,800 Brlith thermal units,
Mr. KAHN. That is what I had reference to. Does not the gentleman think, in view of the fact that these coal fields in Alaska have not been developed, it would be a goor thing on the nart of the Government to open them up for the use of the Navy?

Mr. PADGETT. I have indicated that I was perfectly willing to do it and would be glad to cooperate, but I am not willing to forbld the Government getting the benefit of the best conl as long as these fields are 120 miles from a railroad.

Mr. CANNON. Mr. Chairman, does not the gentleman from Tennessee believe that it is well to pursue the policy that we have pursued, namely, that the Government should not guarantee the bouds or encourage the bullding of the roads, and should continue to make it impossible for private capital to derelop those coal fields and get the transportation? Upou the whole, is it not better that we should do without the Alaska conl for this and perhaps many other generations, and keep it there stored, as it always has been, for the benefit of a remote posterity?

Mr. PADGETT. No; I am not willing to go that length. I am not willing to adopt that policy. Now, Mr. Chairman, in my time I am going to ask that the Clerk shall read this memoranda furnished by the Paymaster of the Navy, that is a complete answer to this proposition, and I ask the attention of the committee to the reading of that statement

The CHAIRMAN. The Clerk will read.
The Clerk read as follows:

## Bureau of Supplies and Account

 Supplies AND Accouvts,Washington, D. O., May $27,1912$.
Memorandum re Coal, Pacterc Coast.

## NAVY yARD, MARE TBLAND, CAL- COAL FOR YARD USE,

1. After a full investigation of western-coast coals available for use at the navy yard, Mare Island, it is found that only one compauy at coal from State of Washlngton, cost $\$ 6.75$ per ton on barges nlomond san wall, Mare Island, and $\$ 6$ per ton on Navy barges at company's bunker. Cost of eastern coal at yard, $\$ 8.19$ per ton.
2. Efficlency reports of Pocahontas and western-coast coals prove that for the snme work as would be obtaincd from one ton of Poenhontas coal the cost of Black Dlamond coal (State of Washington coal) would be hetween $\$ 10$ and $\$ 11$, showing an increased cost of westernhontas cont.
3. The Navy Department Issued orders during the Intter part of 1911 for commandnnts at Mare Island nnd Puget sound to wee western-const coals for yard and yard craft, provided same conld be done at not greater cost than the uso of eastern coals. From the reports from the navy yard, Puget Sound, on the use of western-coast coals for yard craft, it has been noted that coal used aborrd tugs does not furnlsh sumicient steam, and does not kive satisfaction. It requires constant use to hear signals from the bridge of the ship when it is almost impossible does not give suffelent steam for tugs to handle large ships in safety. Coal gives 80 per cent ashes and fires have to be cleaned every hour The coal used is one of the best State of Washington coals, and coal was washed to be cleared of impurities before being recelved. The boiler house of the U. S. S. Philadelphia, station slip, at Puget Sound, nsed about 10 tons a day of western coal, when an average of only
2.04 tons of eastern coal had been used heretofore The present eastern coal at Prget Somnd is used heretofore. The present cost of coal is between $\$ 3.66$ and $\$ 4$, which price is a low figure for western 4. Naval officers who are responsible under the department for the efficlency of our ships have uniformiy tnken the grotmd that our ships of war should use only the highest grade of coal. In foreign ports only the bost grade of Welch coal from the admiralty list are purchased. except in such of these ports where the best American coals can be had at satisfactory prices. ${ }^{\text {Georpes }}$ our own ports, Pocahontas, New River, and Georges creek coais are procured. It has been found from experience nad $n$ still more important fact, that it is not areater heating efincleney, combustion, and therefore will stand storage in cont plles, and in bunkers of ships of war for a much longer period than inferior conls. in 5. The main source of supply of coals for the Navy is at present obtained from the largest producers of the best grades of Focaliontas, Neve River, and Georges Creek coals. The purchase of coal for the Navy has been made a matter of deep and careful study, and the coal to meet pow needs from the mines producing the hifiest supply of steaming coals in this country and ans producing the highest Erades of 6. The coal supply for'the Navy in the I'acific has become a of great national Importance. The department in its endeavor to provide for a satisfactory quality of coal for the Pacific has cansed carefill Investigation to be made under the direction of the Bureau of Mines of all the principal coals in the western coast States, as well as in British columbia. Nine of the best of these coals have been tested under the boilers of some of our largest vessels in the Pacific, possices the regmired characteristics for nimb fite these coals do not tons being most noticeable: Excessive smoke.
Increased consumption of coal, making a corresponding reduction in the steaming radius of the fleet.
An increase in the number of collfers to supply coal,
Deterionating effects on the bollers.
Increase of labor In handling coal and ashes in the fireroom. beitish colembia coal-price at san diego, cal.
4. During the summer of 1911, while the Pacfic Fleet was at San Dlego, Cal., there was somewhat of a shortage of coal for the fleet. An inguiry as to the avallable fucl suppllers at that port was made, conld be purchased at 88.75 per ton. Rouphly spealine it talkes tons of Nainaimo coal to do the same work ns 1 speaking. it takes 2 Pocakontas conl at that time costing on the Pacific const, at Marc Island, about $\$ 8.50$ per ton, including transportation. In other words, the department was called upon to pay $\$ 17.50$ for $\$ 8.50$ worth of work, not to mention ill effects of western coal on boilers, etc, and reduction of steaming radius.
5. The best Brltish Columbia coal (Crows Nest Pass or Fernle) costs at seatte, This cong is lose efficlent than eastern coal and costs ber fraction less. 0. Shipments to Pacific coast, 1900-1911, inclusive, for past six ycars:
Number of tons of eastern coal shipped
676, 000
Cost for transportation
$\$ 3,476,000$
$\$ 5,359,000$
Cost for both the coal and transportation
Iesues of coal at Mare Istand and Pupot Sound (tons).
1007
1908
1909
1901
1908
1909
1910
1911
Total tons issued during the past 5 years_ 38, 419. 00 $142,243.47$
95.228 .39

73.273 .44 | $73,273.44$ |
| :--- |
| $89,484.48$ | $439,348.78$

| Shipments. | Tons. | Cost of coal. | Transportation. | A verage per ton. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Coal. | Trans-portation. | $\begin{aligned} & \text { Coal } \\ & \text { and } \\ & \text { trans- } \\ & \text { porta- } \\ & \text { tion. } \end{aligned}$ |
| Foreign.... American. | $\begin{array}{r} 124,087 \\ 34,756 \end{array}$ | $\begin{aligned} & \$ 327,347.10 \\ & 93,841 \cdot 20 \end{aligned}$ | $\begin{aligned} & \$ 660,409.02 \\ & 223,514.59 \\ & \hline \end{aligned}$ | $\begin{gathered} \$ 2.64 \\ 2.70 \end{gathered}$ | $\begin{gathered} 85.29 \\ 6.43 \end{gathered}$ | 87.96 9.13 |
| Total. | 158,843 | 421, 188.30 | 883,923,61 | 2.65 | 5.56 | 8.85 |

10. The department has made 7 tests of Washington State coals 3 tests of British Columbia coal, and on June 4 a test of 000 tons of Primero coal, from the state of Colorado, will be started on the armored crulscr Maryland, this coal costing $\$ 9.50$ per ton on lighters in Snn Francisco Harbor. The prices of Washington State coal in Seattle for test have ranged from $\$ 4.10$ to $\$ 5.40$ a ton the cost of
British Colnmbia coal it Vancouver has ranged per ton. None of the cosls so far tested has been found economical or satisfactory for naval use. With the battleship fleet operating in the lacific it is estimated that 500,000 tons of castern coal will be required on that coast, and by the use of western const coals so far tested the consumption would bo 45 per cent more than Pocahontas coml. so it will be seen that the requirements of Washington State coal would its power to procure satisiactory west-coast coal, and will eontinue testa
it with that end in view.
T. J. Cowie.

Mr. PADGETT. Mr. Chairman, how much time have I remaining?

The CHATRMAN. The gentleman has one minute remaining.
Mr. PADGETT. Mr. Chairman, I yield that to the gentleman from West Virginia [Mr. Littlepage].
Mr. LITTLEPAGE. Mr. Chairmnn, I regret exceedingly that I have not more time. I simply want to say to this House that there is the official statement you have heard read from one of the important bureaus of our Government, a Government which every patriotic man ought and does love. This statement shows that if we let the conditions alone as they are now everything is all right and all will be well. If this amendment is adopted, as the statement shows, it means that it will cost the Government 45 per cent more for the coal which this amendment seeks to force upon this Government than the present cost. Mr. Chairman, I ask permission to extend my remarks in the Record.
The CHAIRMAN. The gentleman from West Virginia asks unanimous consent to extend his remarks in the FEcord. Is there objection? [After a pause.] The Chair hears none.
Mr. LITTLEPAGE. The amendment offered by the gentleman from Washington on the 21st day of February, 1911, when it seemed there were five Republican Congressmen here from West Virginia, not one of whom, according to the Recomb, opened his mouth in opposition to the same, and on this account it did pass thls House by the great majority the gentleman mentioned, is found on page 3228 of the Record, and reads as follows:
Provided, That no part of this appropriation shall be used to trans-
port coal from the Atlantic to the Pacific Ocean.
Had I then been a Member of this House, the amendmen $t$ should not have passed without the same exposition then I have been endeavoring to make during the past two days of the amendment under consideration, which reads as follows:
Provided, That no part of this appropriation shall be expended In the time of peace for transporting coal from the Atlantle to the Pacific Oceans for the use of the naval vessels or the navy yards on the
Paclfic Ocean. except this limitation shall not anply to the vessels crossing the Paclfic or statloned in the Hawallan Islands or in the Phillppine Islands or to navy yards situated on those islands.
The same amendment as of a year ago on a much larger scale and much greater importance to us all and to this Republic.
Mr. Chairman, I submit for the candid consideration of this House the following reliable information, as it comes to me from a thoroughly reliable source, and I impart it to my brother Congressmen in absolute good faith, and trust you will give it credence with the belief upon your part that I am faithfully endeavoring to treat this important matter with candor and with perfect fairness and frankness when I say this amendment is in the interest of the Pacific slope or the western coal combine:

Memorandum me Coal, Pacific Coast.
Navy yard, marl istand, Cah - coal for yabd cse,

1. After a full investigntlon of western coast coals nvalinale for use at the navy yard, Mare sland, it is found coat only one company at coal from State of Vashlngton cost $\$ 6.75$ per ton on barges alonzside sea wall, Mare I\&land, and $\$ 6$ per ton on Navy barges at company's bunker. Cost of eastern coni, at yard, $\$ 6.19$ per ton.
2 Eficency reports of 1ocahontas and western
that for the same work as would be obtained from one ton of Proca-
hontas conf, the cost of Biack Diamond coal (State of Washlngton conl) would de between $\$ 10$ and 811 , showing na increased cost if western coast coals were used, or between $\$ 2$ and $\$ 3$ over the cost or
Pocaliontas coal. Pocahontas coal.
2. The Navy 1011 for commandants nt Mare Island and Puget Sound to use vestern coast coals for yard and yard craft, provided snme couid be done at not zreater cost than the use of enstern coals. Erom then yard. Purot conls for yard craft it thas been notedt that coat uned aboard turs does not furnieh sufficiont steam ard does not give natisfaction. It requires constant use of jet, and when tugs are handing largo ships it is nimost impossible to hoar siguals from the bridge of the ship when jet is goshifs in safety. Conl given so per cent nshes, and flres liave to be ships in safcty. Cont given 80 per cont nshes, and tires have to be ington coals: and conl was washed to be cleared of impurities before being recelved. Thi boller house of the V. S. S, Philacelphia, station ship at puget Sound, used abont 10 tons a day of western coal when mm avernge of only 2.94 tons of enstern coal had been used lieretofore. The prosent cost of enstern conl nt Pneet sonnd is nhont $\$ 7.50$, nnd
the cost of western conl is between $\$ 3.60$ and 81 , whicl price is il low the cost of western conl
fleme for western conl
figure for western conl, are responstble undor the department for the efficlency of our ships brive uniformly takon the ground that our ships efficlency of our ships bavo uniformly taken coal. In forelgn ports only of war should use ony tho highest grnge of coalrity isst are purchosed, except fn such of these ports where tho best Amerlican coals can be had at satisfactory prices. In our own ports, Pocahontas, New liver,
and Gcorges Creek conls nre procured. It has been found from experiand Georges Creek conls nre procured. It has been found from experience that the best coat is cheaper, as it contains a greater heating efliciency, and a stm more importnnt fact that it is not as subject to pontancous combnstion, and therefore whil stand storage in conl piles coals. The matn sotrree of sumply of coals for the Navy is at present ob-
alined from the largest producers of the best grades of Pocahontas, New River, and Georges Creek coals. The purchase of coal for the Navy las been made in matter of deep and carcful study, and the department now feels nssured at all times of it sufficient supply of coal to mect nny needs from the mines prodaclog the highest Erades of stenming coals in this country and at the lowest maricet ratos.
3. The coal supply for the Navy in the Pacific has become in matter of great national importance. The department in its endeavor to proful inventlpation to be made, under the directlon of the Bureal of Mines of nil the princinal coals th the western coast States, as well as in British Columbla. Nine of the best of thnse coals has been tested under the bollers of some of our largest vessels in the Paciffc, and the results of these tests have shown that these coals do not possess the
requifed clinracteristics for naval fuel, the following objections belig requifed character
most noticeable:
Excessive smoke.
Excessive smoke.
Increased consumption of coal (making a corresponding reduction in he steaming radins of the fleet)
An increase in the number of colllers to supply coal.
Deterioratint effects on the bollers.
Increase of Inbor in handling coal and ashes in tho fireroom.
HMITISH COLUMBIA COAL-PHCE AT SAN DIEGO, CAL.
4. During the summer of 1011, while the Pacific Fleet was at San Dlego. Cal., there was somewhat of a shortage of coal for the floet, An Incuiry as to the nvailable Tuel suppllers at that port was made, and it was found that 2,000 tons of Nainaimo conl (British Columbla) cond be purchased at $\$ 8,75$ per ton. Loughly speaking, it takes two tons or Nainaimo coal to do the same work as one fon of Pocahontas- Pocahontas conl at that time costing, on the Pacifir coast at Mrare Isiand,
nbont $\$ 8,50 \mathrm{a}$ ton, Including tranimortation. In other words, the department was called upon to pay $\$ 17.50$ for $\$ 8.50$ worth of work, not to mention ill effects of western coal on bollers, ete., and the reduction of steaming radins
5. The best British Columbia cosl (Crow's Nest Pass or Fernie) costs at Seattle, Including duts-ahout 50 cents per ton-aboint $\$ 7.55$ per long ton. Thls conf is leas efficient than eastern coal and costs but a raction less.
6. Shipments to Paclfic coast, 1906-1911 Inclusive, for past six years: Number of tons of eastern conl shlpped 676, 000
 Cost for both the coal and transportation

Issucs of coal at Mare Ialand and Puget Sound (tons)


1911
Total issued during the past five years
$430,348.78$ Shipments to Pacifie ooast, niscal ycar 1911.

| Shipments. | Tons. | Cost of coal. | Transportation. | Avarago per ton. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Coal. | Trans-portation. | Coal and transporta. tion. |
| Forelgn... Amerioan. | $\begin{array}{r} 124,0157 \\ 34,756 \end{array}$ | $\begin{aligned} & 8327,347.10 \\ & 83,841,20 \end{aligned}$ | $\begin{gathered} 8000,400.02 \\ 223,514.59 \end{gathered}$ | $\begin{aligned} & 52.64 \\ & 2.70 \end{aligned}$ | $\begin{gathered} 85,29 \\ 6.43 \end{gathered}$ | $\begin{array}{r} 87.96 \\ 9.13 \end{array}$ |
| Total. | 158,843 | 421, 188.30 | 853,023.61 | 2.65 | 5.56 | 8.85 |

10. The department has made seven tests of Washington State conis, three tests of British Columbin coal, nnd on June 4 n test of 500 tons of Primero coni from the State of Colorado wlll be started on the armored crulser Maryland-this conl costing $\$ 9.50$ per ton on Ifghters,
in San Francisco harbor. The prices of Washington State conl in In San Erancisco harbor, for test have ranged from $\$ 4.10$ to $\$ 5.40 \mathrm{n}$ ton the cost of
per ton. None of the conls so far bested have been found ceonomical or satisfactory for naval nise. With the battleship fleet operating in the Paclic, if is estimated that 500,000 tons of eastern coal will bo bested the consumption would be 45 per cent more than Pocahontas conl, so it will be seen that the requirements of Washington State conl would be about 725,000 tons is year.

Now, let me say to you in addition to the foregoing that a saving of 45 per cent in the cost of conling the ships, and espe cially with the best steam coal on earth, is a matter of vital importance to the Treasury Department of the Government, ninch less of vital importance to the Government In having the best coal to be procured on the continent; and I have no hesitancy in snying to the American people, throngh this Congress, that in West Virginia is to be found the finest coking and steam coal there is to be found anywhere on thls earth. We are very proud of our natural wenlth in West Virginia; We are very proud of our coal miners who nitne the conl; we are rery proud of our operators who have invested their life's savings In the derelopment of onr coal mines; who have come with their families away from the citles and builded their homes, in many Instances, in the woodland, near their mines, where they can he with their property day and night, in order to facilitate in every way possible the supply of their products to the markets of the country.

I wभint to give Jou here an analysis of the New River smokeless conl, some of which the Navy Department of the Government is using. My distinguishod friend Mr. Huarrener, from the great State of Washington, has made a great fight upon the floor of this House to protect and promote the minterial fnterests of those engaged in the mining of conl beyond the Rockies and along the Pacific slope. He has quoted from a speech made by Mr. Undrnwoon, a very distingulshed Member of this Honse and one of the most lomable chameterg in Ameri can politics, which speech was made some time ngo-before I came here-and in which, he says, Mr. Underwoon intimnted that there was a combination and conspiracy betweon the Navy Department and the Pocahontas coal operators. Mr. UndssWoon will not say this now.

While my district in West Virginia does not include the Poenhontas region, which is a very wealthy part of my sister State, Virginla, I know the majority of the men engaged In the coni industry there, and there is no better class of men on this continent than the men engaged in the conl business in the Pocahontas region. They went into that rugged wilderness commiry, bought the land, built railronds, constructed houses, built tipples, opened up coal mines, and spent vast fortunes of money in getting in position to realize something upon their heavy investments, They are solvent, rellable, patrlotic, and they are just as hoisest as the day is lone and God Almighty has never created better neople than those dwelling within the Commonwealth of West Virginia; aul I here resent any improper Imputations souglit now or heretofore by any man in or out of this Congress to impugn bad motives upon the part of these splendid men.

Very many of them do not ngree with me in politics, bint they are among the people of my State, and I am proud to be in position here to proclaim in this maguffleent presence that they are of our best people.

This is my Government and my people's Govermment, and for any man to intimate there lins been improper deallags between the Navy Department of this Government at any time and the men engaged in the coal industry in the Pocahontas region, or anywliere within the confines of West Virginia, I say again, I nm here to resent it fund proclaim to the world thit there is no foundation in fact that will Justify auy such insinuntion coming from any man. My people have the conl; they bought the land and own it: they have it for sale; thelr production is in the market. I am proud of them and prond of the conl we lave in my State-apparently an inexhaustible amonnt of conl, oil, and gas-aud if you people want to get rich and receive better treatment than you linve ever recelved anywhere on this earth, come with your money into the lills of West Virginia, make your investments, take care of them as our people have, grow up with our State, and take pride in our state's institutions, and you will all las by a competency for old age. We liave churches, Sunday schools, schoolhonses, courthouses, and, abore all, dur people are the most generous nud hospltable auywhere to be found on the Amerienn Continent. Climatic conditions are of the very best, nud it is at frultfit fleld for investors to visit. We have no use for stragglers. When people come among us we want them to know thut so long ns they are law-abiding, Hberty loving, and respect the rights of others, look after and take care of their own rights, we invite them to dwell with us.
Now, in this connection I submit for your consideration an analysis of the New River smokeless conl, to be found in mv district, in a region of country traversed by the Cliesapeake \& Ohio Railroad, one of the very best rallroad companies doing
business in the United States, and which analysis was finally completed on June 3, 1910:


Is it any wonder that the Government of the United States, and especially the Navy Department, is exceedingly anxious to have such coal? It does not leave clinkers in the furnaces, nor does it leave cinders: and while I do not desire to embarrass $m y$ friend from the State of Washington, nor would I say anything derogatory of the coal mined on the Pacific slope, but from what I understand from the analysis of that coal in history and the history thereof, and from what information I can get, I understand that it will produce heat and leaves the furnaces practically fuil of cinters and cilnkers, requiring most of the time of the flremen to pull them out, and such a coal will burn out furnnces quicker than any other coal prodnced. There is much difference between cinders and clinkers and a soft white asll. The coal the Government is using from West Virginia, as it burns out leaves no clinkers, no cinders, and nothing but white ashes or aust.
This amendment ought to be defeated, and it will be defeated, beause there are so many men in this Congress, every one of whom is an intelligent man, and I belleve every one of whom is honestly inclned, a great majority of whom are men of affairs, business experience, and therefore broad minded; and they know that if it requires practically 2 tons of the western or Pacfic slope conl to produce as much steam as 1 ton of the West Virginfa conl will produce, and if there is from one to three dollars difference in the price of the coal per ton, every one of you men know that it is a money-gaving proposition to this Government to continue the use of the West Virginia coal. The Secretary of the Navy wants it done, and insists that it slall be done. He does not want to cripple the Nary; he wants to get along as cheaply as he can and make the best record he can-that is, a record of economy-and when the information comes from that office that to continue the use of the West Virginia coal means a saving of, in round numbers, 45 per cent in the cost of the coal to the Government, I say to you that the patriotism of the men of this House, the moral desire to do right is such that this amendment can never pass this Honse.

I do from the bottom of my heart thank my Demoeratic friends all over the East of this country and from the SouthIand and those of you who reside in the Midale West for the very great interest you have taken in this matter. I.et the vote come; let men show their colors; and when the final comt is lind this desperate amendment will be defented.

I have no word of complaint against my brother Congressman from the State of Washington for waging the fight he has, as he is necessarily anxlous to do what he can for the people of lis western clime. And while it is true, as stated by him, this amendment has lieretofore passed this Congress, I am here to-day to tell you that it has never been resisted untll this contest bexgan, nor lave the facts relative to this important matter been placed before the American Congress untll within the last few days.

If I have been Instrumental in dolng the Government a service In this mintter, if I have been instrumental in saving the Government a vast amount of money, if I have been instrumental in properly presenting the eause of the business men of my State, defending the rights of the operators, and profecting the interests of the miners of my State. I am content and proud of the opportunity to do so. Let justice be done, it matters not where the chips fall. Let us look at this matter from it thoroughly business standpoint, from the standpoint of dollars and cents, and if you do I nm sure the Govermment will not be harnssed by the incorporation of this unmeritorious, if not deceptive, amendment to this important naval bill.

I have been carefully watching this amendment from the moment it was firet introduced, nor have I lost a minute's thme from this Honse while in session, as I was anxious in the discussion of this amendment to do this Honse a service and let the country know that the West Virginia coal operators are giving value recelved for every single penny they are recelving from the Government of the United States for their conl.

My friend from Washington bas intimated that the Government is paying to my people $\$ 6.50$ a ton for the conl delivered along the coast of the Pacific slope. Nearly all of this money is absorbed by rallroad companies and steamship companies which have to haul and float the coal to the market. They give employment to hundreds of railroad men and seamen. The fact is,
our operators are making very little profit on their coal. I wish they could make $\$ 6.50$ a ton profit and that it was economical upon the part of the Government to pay that price.
My friend has also intimated that $2,000,000$ tons of the eastern coal per annum was being shipned to the Pacific slope. So far as I am individually concerued, I hope it all comes from West Virginia, as that wonld mern a trafle to my people of at least $\$ 12,000,000$. I hope he is right in his assumption, and I wish it was $\$ 112,000,000$ that the coal operators in West Virginia were getting annually for their coal, and that the consumers of the coal could make use of it, as that would give employment to hundreds and thousands of ldle men and give them fair prices for their labor and good conditions under which to labor.
I love to see and deal with broadgauged men. Let us demonstrate to the American people that we are broadgauged, capable of ignoring little things in life in order to accomplish the more important matters.
Mr. Chairman, let the vote come; we are ready. This Congress is ready, and as Representatives of the American people, they are for one time, at least, in denling with this important subject, conscientiously prepared to act. Their rerdict will be the verdict of the people; their judgment will be the judgment of the American people, and when it has been explained and they have acted, all will be well with my people.
Mr. HUMPHEEY of Washington. Mr. Chairman, I yield four minutes to the gentleman from Wyoming [Mr, Moxdecl].

Mr. MONDELL. Mr. Chairman, I hope the amendment offered by the gentleman from Washington will be adopted. There is, in my opinion, no question but what it is in the interest of economy. There is no question but what in time of peace, and the provision applies only to times of peace, our Navy will be supplied with a fuel in every way as satisfactory as it is supplied by shipping the Poenhontas and other Chesapeake coals around the Horn. I have another reason for favoring this amendment. In my opinion, if the Navy had been using Pacific coast coals for the last three or four years we would have found much less difficulty in settling the question of opening the Alaskan coal fields. In my mind there is no question at all but what certain influences emanating from loenlities where the Chesapeake conls are mined and controlled have made it more diflicult to arrive at a satisfactory solution of the Alaskan coal situation. So long as the Nary uses Cliesapeake coals, so long as those industries and the carrying industries which earry the conl are interested in preventing the development of the Alaskan conl flelds, so long it will be more difflenit than it would be otherwise to opon those fields to development; and if the Navy is compelled to use Paclific const coals, we will have an added influence in favor of a reasonable development on the Pacific coast. There are coals on the Pacific const that are just as satisfactory in every way for naval use as the Chesapeake coals, excent that perhaps they do not contain quite as many steam units in the same space, but that is a matter of entire fudifference excent under the stress of war.

Mr . PADGFTT. Will the gentleman yleld?
Mr. MONDELI. In just a momeut. Unler the stress of war it is absolutely essential that we shall have the greatest number of steam units in a given cargo space, but that is a matter of entire indifference in times of peace. The land service and the tender service do not need the most intensely condensed fuel in the world for efficient use-

Mr. PADGETT. Will the gentleman yield?
Mr. MONDELL, I will be glad to to so.
Mr. PADGETT. The statement I have here shows from oflicial tests made that the western conls cost $\$ 17$ and for the same heat in castern coals it costs $\$ 8.00$, and there is a difference of not less than 45 per cent.

Mr. MONDELL. The genticman has figures which, in the opinion of certain people, prove that.

Mr. PADGETT. No; that is the official test made by the Bureau of Mines.

Mr. MONDELL. I have investignted this question of steaming coals, I know something about it myself, and I do knowMr. BUTLIER. Will the gentleman yield?
Mr. MONDELL (continuing). That there have been many tests which show that there are Pacific-const coals that have very nearly the same steaming efficiency as the Pocahontas coals.
The CHAIRMAN. The time of the gentleman has expired.
Mr. MONDEII. And I am of the opinion that the amendment is in the interest of economy.

Mr. HUMPHREY of Washington. Mr. Chairman, how much time have I remalning?

The CHAIRMAN. The gentleman lias fire minutes remaining.

Mr. HUMPHREY of Washington. Mr. Chairman, I think that if there is any place connected with the Government service
where they ought to put the soft pedal on monopoly it is in the case of the Pocahontas coal proposition and the Navy. They practleally limit thelr purchase to that one company.

Mr . BUTLER. Will the gentleman yield?
Mr. HUMPHREY of Washington. No; I will not yield. Of all the millions of tons of coal that they have sent to the Pacifie Ocean, it all comes from the Pocahontas mine, so far as I know. Mr. PADGETT. No; there are thrce of them.
Mr . BUTLEER. Four companies.
Mr. HUMPHREY of Washington. Four companies.
Mr. BUTIER. There are four companies-the Pennsylvania, the Goorges Creek, the Net Piver, and Poeahontas.

Mr. HUMPHREF of Washington. They never get any coal excent right up here in our little part of the country. So far as monopolles are concerned, there are more than six different mines in the State of Washington that I know; there are several mines in Brittsh Coltmbla and one mine down in Oregon. Nobody wants to limit this conl to any particular State or mine. Now, to show you how unfair the gentleman's statement is, that the Pocahontas coal is 45 per cent better-and I have here a cony of the hearings before the Navy Department-that was only when they were ruming under forced draft; the Burean of Mines says there is only 6 to 8 per cent difference in efficiency in the Washington coal and the Pocahontas.

Mr. PADGETT. Will the gentleman let me ask him a question?

Mr. HUMPHREX of Washington. I will not, because the gentleman insisted on limiting the time. It makes a difference, because the Navy does not know how to use western coal and does not want to learn. And in that particnlar test to which the gentlemin [3F. Padgetr] refers, let me show you the unfnimess of the proposition. They refused to take freshly mined coal, although those interested offered to furnish it to them without cost. I have here a copy of the hearings in which the man who represented the coal company, Mr. Huston, made the charge, in talking to the Secretary of the Navy, that the tests had not been fair, and he admitted it and said they would give him a further test.

Now, to show you the unfairness of that long recital that was just read, they ended up by saying it would take 725,000 tons of western coal per year. For what? For the entire lleet, not for the vessels that are on the Pacific Ocean. I want to say to this committee now that there is but one vessel out on the Pacific const, excent in the reserve fleet, and that is a third-class crulser, and the reserve fleet has only a lot of old, secondhand, dilmpidnted, antiquated vessels, and the Navy Department wants you to think that they ought to have high-priced coal to run them at a high rate of speed up and down that coast in time of peace.

The truth about it is it is only a question of convenience, thint is all, whether or not you are going to have a IIttle more smoke and a IIttle more coal. I want to ask again: Are you going to pay one or two million dollars a year in order that these men who are out on the Pacific coast, in time of peace, may linve a conl that makes a little too much smoke? That is the whole question.

Now, this coal is good enough for the great merehant vessels that run on the Pacific. It is used by the Pacific Mail, which has among the fluest. vessels in the world, and it is used by the creat Hill vessel, and it is used by the Revenue Cutter Service. It is used by the merchant vessels which run from that country to Europe-forelgn vessels-it is good enough for everyone, in fact, except the Nary. But the Navy wants you to buy this high-priced coal, and pay from one to two million dollars a year extra for it to be used on vessels that stay on Puget Sound or run up and down the coast to San Francisco. What is the use of running vessels in time of peace at a high rate of speed? The Navy experts even say the difference is not over 10 per cent in ordinary speed. As the gentleman from Alabamn [Mr. Honson] says, when you compel them to use this coal, they will learl how to get rid of the smoke. And let me again call sour attention to this fact: Thint when we had that hearing at the department, Mr. Huston, representing one of the coal companies, said to the Secretary of the Navy, "In time of war you would be comipelled to use Pacifie cont. Do you not think you had better get necustomed to it in time of peace?" The Secretary of the Navy admitted that this was peace?" The Secretary of
the most serions question.

The CHAIRMAN. The time of the gentleman has explred. The question is on the amendment of the gentleman from Washington [Mr. Huarphasy].

The question was taken, and the Chair announced that the noes seemed to have it.

Mr. HUMPHREV of Washington. Dlvision, Mr. Chairman. The committee divided; and there were-ayes 33 , noes 71.
So the amendment was rejected.

Mr. FOSTER. Mr. Chafrman, I offer an amendment.
The CHAIRMAN. The gentleman from Ililnois [Mr, Foster] offers an amendment which the Clerk will report.
The Clerk read as follows:
Amend, page 26, Ine 7, by adding at the end of the line the following proviso:
mined by inbor that the coal purclinsed by the Government shall be mined by inbor that is employed not exceeding eight hours a day."
Mr. LITTLEPAGE. Mr. Chairman, I move to strike out the last word.

The CHAIRMAN. Debate is not in order at this time.
Mr. PADGETI. I would like to have the amendment read again.

The amendment was again read.
The CHATRMAN. The question is on ngreeing to the amendment.
The question was taken, and the amendment was agreed to.
Mr. PADGEIT, Mr. Clinirman, I ask unanimous consent to return to page 6 for the purpose of offering a proviso by way of amendment; a proviso to the amendment which was adopted last Saturday, I belfeve.
Mr. ROBERTS of Massnchusetts. What page?
Mr. PADGEIT:. Page 6.
Mr. ROBERTS of Massachusetts. Reserving the right to object, Mr. Chairman, I would like to inguire as to the purport of the amendment.

Mr. PADGIFIT. I will state that the amendment that was adopted the other day repealed the provision passed in 1910, relative to bureau ofllcers, and I have this amendment:

Procided, That no offeer who has received his commission under the provision of sald act shall bo deprived of said commisslon or the rank, provision of said act shall bo deprived of said commin

That is the usual clanse that is inserted to save the repealing clause.
Mr. FITZGIRALD. Mr. Chairman, I ask that the amendment be reported.
The CHATRMAN. The Clerk will report the amendment for information, without objection.

There was no objection.
The Clerk read as follows:
Add, at the end of the amendment, the following proviso
Provided, That no oflicer who his recelved his commission under the provisions of sald act shall be deprived of sald commission or the
The CHAITMAN. The question is on agreeing to the amendment.

The question was taken, and the amendment was agreed to.
Mr. HENSLEY. Mr. Chairman, while we are on that page,
I offer an amendment.
The CHAIRMAN. The Chair will state that the gentleman's motion wonld require unanimous consent.

Mr. HENSLIEY. We are on that page now.
The OHAIRMAN. Unanimons consent was glven only to return to this page for the purpose of offering the amendment which was offered by the gentleman from Tennessee.

Mr. PADGETYT. Mr. Chairman, I will ask tmanimous consent to return to that page in order that the gentleman may offer the amendment.

Mr. BUTLER. Is that the same amendment?
Mr . PADGETT. Fes.
Mr. BUTLER. I object.
The CHAIRMAN. Objection is made. The Clerk will report the next unfinished amendment.

Mr. PADGETT. Mr. Chnirman, this disposes of all the matters that were passed over for consideration except the amendments relative to the elght-hour provisions. I am going to nsk that they remain in abeyance untll we take up the question of the elght-hour provisions under the "Increase of the Navy."

Mr. ROBERTS of Massachnsetts. I want to suggest to the Chalrman that perhaps he is in error in saying that we have disposed of all the amendments. If I am not mistaken, my colleague, Mr. Murray, from Boston, has an amendment which was passed over.

Mr. PADGETT. That is included.
Mr. ROBERTS of Massachusetts. That is not an eight-hour proyision.
Mr. PADGETY. That is connected with the labor question. Mr. ROBERTS of Massachusetts. I do not want to imperil my colleague's rights.

Mr. PADGETT. Oh, no. Then suppose we return to page 59, Mr . Chnirman.

The CHAIRMAN. The Clerk will report the amendment pending.

Mr. MumRay. Mr. Chairman-
Mr . PADGETT. Let me ask the gentleman from Massachusetts, was not the gentleman's amendment offered on page $59 ?$ The CHAIRMAN. On page $4 \overline{5}$, as the Chair is informed.

Mr. MERRAY. I think it was on page 45, at the end of that portion of the bill in regard to the Bureau of Construction and Repair, at line 5 , page 45 .

The CHAIRMAN. The Clerk will report the amendment.
The Clerk read as follows:
Amend page 45, line 5, by striking out the period and inserting the following:
"provided, Tbat no part of any money appropriated in this act shatl bo used for construction or, repalr of vessels at nayy yards or anval stations in the Enited States by enlisted men of the Navy.
Mr. MURRAY. Mr. Chairmm, I ask unanimous consent to substitute for the pending amendment an amendment which is to the same effect but which is phrased in langnage that is more satisfactory to the men who are affected in the navy yards by the provision.
The CHAIIMMAN. The gentleman from Massachusetts [Mr. Mtirnar] asks unanfmous consent to substitute for his amendment the following.

Mr. PADGFITT. Let the Clerk report the amendment.
The Clerk read as follows:
On page 45 , line 5, after the word "doltnrs," Insert the following: shail lie expended for part of the appropriations authorized by this nct shall be expended for the pay of enlikted men or seamen, not inciuding outcerk, while dolng repatr work belonging to any recognized trade on battieslipps or other vegsels of the Navy when such battleships or vesslon shanl not apply to such ordnary duties as are enmaged in py the crove whille at sen, excent tho dismantlling and assembling of armament for the purpose of repafrs."
Mr: PADGEIT: Mr. Chnirman, I reserve the objection and also the polnt of order. It is clearly subject to a point of order, because it is not limited to thls paragraph, but it says
this act."
Mr. MURRAY. I will withiraw it and offer it at a later place. $\Delta s$ it relates to the same subject matter, however, I thought we might save time by offering it here.

Mr. ROBERTS of Massachusetts, Mr. Chairman, innsmuch as the matter ought to come before the committee for setrlement I suggest that my collengue Mr. Murbay be allowed to offer lils amemiment as a new paragraplh, on page 63, Hine 6, just before the increase of the Navy.

Mr. MURRAY. I hatd in mind to offor it at page 65, line 6 .
Mr. PADGETT. Then the gentleman will not have to ask unnnimous consent for that.

Mr. MURRAY. I wanted to offer it now, so that we might clean up the whole mntter.

Mr. PADGETT. We will take it up when we reach it.
Mr . MDPRAY. Very well, then I wjthdraw the amendment at this time

Mr. PADGETT, Now, we rench the question of the amendment offered by the gentleman from Massachusetts [Mr. RobERT8] relative to the battleshlps.

Mr. BAIETHOLDT. I should like to offer an amendment to the nmenctment offerd by the pentleman from Massnchnsetts.

Mr. MURFAY, Do I understana that the gentlemnn from Missouri lins an amendment to my amendment or to the amendment of my colleague Mr . Romerts?

The CHMIRMAN. He offers his amendment to the amendment of thic gentleman's colleague Mr. Robebts. The Clerk will report the amendment.

The Clerk read as follows:
Strike out "two first-class battleships," and the word "each " where ever it occirs, Rua fisert fil Heu thereof the words "one flrst-class
batuleship."

Mr. PADGETT. Before we get to that, let me nsk the gentlemmin [Mr. Murray] what became of the amendment he offared, for whith he asked to substitute this other one, and then stated that he would bring it up on page 65. Do I understand that the gentleman withdraws the amendment on page 45 for the purpose of introducing the other one at page 65?
Mr. MURRAY. No, Mr. Chnirman, I desire to have my rimhts on the originil amendment that I offered on page 45 .
Mr. PADGEIT. Then we had better dispose of that.
Mr. ROBERTS of Massachusetts. May I ask my colleagne if he intends to offer both amendments?
Mr. MUPRiY, Yes: I want this one to this parngraph as to the Bureau of Construetion and Repair. I would rather have this other one that I have in my hand, but I do not want to lose my opportunity to insist on both of them.
Mr. PADCETY. We have to come back anyway, so suppose we wait until we get to page 05 .
Mr. NOBERTS of Massachnsetts. As I understand, if the later amendment of my colleagne is adopted, his first amendment whll not be necessnry, and will not be pressed.
Mr. MIURRAY. That is it. That is why I wanted first consfacration of this subsequent one; but that was objected to.

Mr. PADGETT. We will consider it when we reach page 65.

Mr. MURRAY. I suppose we might reach an agreement Mr. PADGETT. It can be offered then. I do not want to make any agreement now, because it may be subject to a polnt of order.

Mr. MURRAY. I do not belleve it is.
Mr. PADGETY, I will ask the gentleman from Massigchusetts [Mr. Romerts] if we can arrive at an agreement, is to the debate on the paragraph and all amendments thereto.
Mr. ROBERTS of Massachusetts. I think so, Mr. Chairman. I do not know how many Members who favor battleships desire to spenk nt this time. I assume there will be several of them. Persomally I do not propose to take much time, perhaps not orer flve minutes. What does the gentleman from Tennessee suggest as a reasonable time for this debate?

Mr. BAIRTHOLDT. I suggest an equal division of time between those who desire one and two battleships, and no battleslip.

Mr. PADGFTT, I do not know about that.
Mr. BAFTLETT. Mr. Chairman, it is not very clear what amendment is being referred to here. 'Is it the battleship proposition?

Mr. PADGETT, The battleship proposition.
Mr. BARTLETT. We have had a game of battledore and shuttlecock, and i wanted to find out what was pending.

Mr. PADGEIT:. It occurs to me that under the existing conditions all hour's debate on this question will be ample, 30 minutes on a side. I will yield to the gentloman from Missouri [Mr, Barthordt] some of my time.

Mr. ROBERTS of Massacliusetts. I would suggest 40 min utes on a side, in view of the magnitude of the proposition.
Mr. BAIPTHOLDT. Can not the gentleman make it 30 min utes for each proposition?

Mr. PADGETYT. Then those against all battleships mould claim lialf of the time, because the one battleship is a battleship proposition. The one-ship men can get recognition with the two-ship men. I think one hour's debate will satisfy everyone.

Mr. CANNON. Of course, the bill will be read. This is general debate, I take it, that the gentleman is fixing the time for?

Mr. PADGETY:. No; this is under the five-minute rule, and at the end of the hour debate will be closed.

The CHAIRMAN. The gentleman has the power to move to close debate under the five-minute rule at any time, and, after all, that is the most valuable debate. If the gentlemen desire more than fire minutes, I have no objection to the hour being divided as the gentleman suggests, but this is a large committee and it is a short pazagraph. The gentleman from Tennessee on the reading of the paragraph, can close debate at any time under the five-minute rule, if the majority desire.

Mr. PADGETYT. I will state that the gentleman from Massachusetts [Mr. RobznTs] and myself discussed the matter, and nfter looking over the fleld it occurred to us that with the Information we had before us an hour would be sufficient time.
Mr. CANNON. I do not know that I shall want any time, nind still I might want five minntes, and I apprehend that that is the case with many gentlemen on this side.
Mr. PADGETT. Mr. Chairman, I will state that we will proceed under the five-minute rule for the present, but gentlemen may expect that after about an hour there will be a motion to close debrte if it is not arranged otherwiso.
Mr. ROBERTS of Massachusetts. Mr. Chairman, this is the first time since the recond session of the Flfty-ninth Congress when the Naval Committee lias reported a bill that did not carry battleships. During all that time the Naval Committee las consistently reporied two battleships for each session of Congress, and each session of Congress has enneted into law a provision for two battleships. Now, however, we have before us a naval program that omits battleships entirely.

The program heretofore has not been one of Increase of battleships of the Amerlan Nary; It has been a program to keep an effoctlve fighting force of the size we then had. The additions of each sear have not been for the purpose of building up an enormous Navy, but they have bcen made for the purpose of placing in commission effective fighting vessels to take the place of those becoming obsolete by reason of age or by reason of the rapid strides in naval architecture and the development of fighting vessels
The effect of the program which has been carried on thus far has been to place the United States to-day second among the list of naval powers of the world, second in the amount of tonnage already constructed.
And while the United statos has been carrying on this moderate and sensible program, some of the other nations of the earth have been carrying on a larger program, a more elaborate construction of ships, so that, when the ships already author-
ized by the United States are constructed and the ships that are authorized by other nations are constructed，the United States will drop to third place among the naval powers of the world．

But if at this session the Congress stops the program of building battleships，it immediately drops the United States not merely from second to third，but down into the fifth position among the naval powers of the world．Is that something the people of this country want to see done？The letters，petitions，and memorials that are being received by scores by Members of this body，and by the Committee on Naval Affairs，lead me to belleve that the American people do not look upon such a policy with any degree of approval．If there is any one institution in this country of which the American people are proud it is their Nary；and they want to see it maintained on its present plane of efficiency．［Applause．］

And I say to our Democratic friends on the other side that if they Imagine they are making a popular move by stopping this increase of onr Navy and preventing the building of battleships to take the place of those that are becoming obsolete，they are making the greatest of mistakes，as they will learn later．The Navy of the United States appeals to the patriotism of the people．

There is no institution in this country more popular among the people than the Navy；and they want to see that Navy maintained as an efficient fighting unit．
The CHAIRMAN．The time of the gentleman from Massa－ chuselts lias expired．
Mr．MURRAX．Mr．Chairman，I am in favor of the amend－ ment offered by my colleague from Massachusetts，Mr．Roberts． In spite of the action of the Democratic caucus on a recent occa－ sion，I rise at this time as much a Democrat as any man in this Chamber to support that amendment．I said in that caucus that I belleve the Democratic Party would make a grave and serious mistake if they adjourned this Congress without carry－ ing out the pledge of the Denver platform－to enact such laws as would give the United States an adequate Navy．

I trled to point out to my colleagues in that caucus that with a Nation which has to－day the annual wealth of more than $\$ 125,000,000,000$ ，a restricted naval program that provided for no battleships at a time when the naval appropriation was $\$ 125,000,000$ was a short－slighted policy of national defense．

I have tried to show that，in spite of the arguments as to the expenditures against the Nayy，the naral approprintion is about one－tenth of 1 per cent of the annual wealth of the American people．［Applnuse．］

It is a fundamental of the business management of to－day that insurance ngainst risk and loss must be paid for and ac－ counted as a fixed charge on the business．Men may try to get Insurance on their lives and property at low rates，but in the last analysis they are pretty sure to get that insurance at any rate．

I believe that it is wise from the point of view of protecting the national wealth against possible loss from causes that seem now most unlikely to arise，but canses that may come upon us at a most unllkely time，to appropriate a comparatirely small amount which well may be charged up to insurance．The total expenditure of $\$ 125,000,000$ a year for the Navy is a tax of 1 and a small fraction of 1 per cent of the total of capi－ talized industries in the country．Such an appropriation repre－ sents an actual per capita tax of about $\$ 1.30$ ，which is small indeed when it is compared with the per capitn income of $\$ 590$ ． It is shown that the Spanish War cost the United States $\$ 500,000,000$ ．We had a Nary in that war that was splendidly efficient［applause］；but if we had had a Navy that included then four more Orcgons than the one we did have，it is certain there would have been no war．［Applause．］The cost of these addlltional ships would have been，to be sure，approximately $\$ 30,000,000$ ．An investment，therefore，of 6 per cent of the money the war cost would have saved half a blllion of dollars and hundreds of llves．［Applause．］

I said a few moments ago to one of my very good friends， the chairman of the Committee on Inferstate and Foreign Com－ merce，Judge Adamson，of Georgin，that I was in favor of two battleships．He asked me if I was in favor of a navy to com－ prise 100 battleshins．Of course，I am not and so I told him． The judge wondered what I belleved an adequate navy to be， and I am glad that he asked me the question．

Mr．Chairman，I believe it is wise to quote from the remarks of the gentleman whose duty it is in this connection to advise this legislative body．I refer to the head of the great Navy Department，and I find at page 36 of the Annual Report of the Secretary of the Navy an expression of what may be accepted as an adequate A merican Navy．That statement gives not only the opinion of the Secretary himself，but also the consensus of opinion of the best men in the Navy and out of
it who have given consideration to this subject．You may readily see by an examination of the accompanying tables the sea strength of the navies of the world as of December 1， 1911.

## sea strexgth．

Tables showing the relative strength of the Navy and Its Importance in comparison with forelgn navies December 1． 1011 ．Vessels under－ going trials are considered as completed．The following vessels are not Included in the tables：Those over 20 years old，unless they have been reconstructed and raarmed since 1905 ；transports，colllers，repair ships， converted merchant vessels，or any other aux cals，vessens or less than 1,000 tons，except torpedo craft；torpedo craft of less than 50 tons．

Vessels buitt．

|  |  | $\begin{aligned} & \text { 淢 } \\ & \text { 总 } \\ & \text { 루 } \\ & \text { m } \end{aligned}$ |  |  | $\begin{aligned} & \text { B } \\ & \text { 苟 } \\ & \text { B } \end{aligned}$ | $\begin{gathered} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| England | 12 | 42 | 5 | 34 | －79 | － 192 | 59 | 65 |  |
| Germany | 7 | 21 | 2 | 9 | 39 | 109 | 22 | 14 | 5 |
| United St | 6 | 25 |  | 12 | 30 | 36 | 28 | 20 | 4 |
| Franco．．． |  | 20 |  | 22 | 10 | 72 | 200 | 66 | 2 |
| Japan． |  | 13 | 2 | 11 | 15 | 58 | 59 | 10 | 2 |
| Russla． |  | 9 |  | 6 | 11 | 95 | 29 | 31 | 2 |
| Italy． |  | 8 |  | 10 | 6 | 22 | 46 | 9 |  |
| Anstria． |  | 6 |  | 3 | 6 | 14 | 43 | 6 | 6 |

${ }^{1}$ Battleships having a main battery of all big guns（ 11 inches or more in caliber）．
${ }^{2}$ Battleships，first class，are those of（about） 10,000 tons or more displacement．
a Armored cruisers having guns of largest caliber in main battery and capable of taking their place in line of battle with the battleshlps．They have an increase of speed at the expense of carrying fewer guns in main battery and a decrease in armor protection；also called battleship cruisers．
Includes all unarmored cruising vessols above 1,000 tons displacement．
includes smaller battleships and monitors．No more vessels of this class aro being proposed or built by the great powers．
${ }^{6}$ Includes vessels of colonios．
Vessels building or authorized．
［Includes vessels authorized，but not yet laid down，as well as those actually under construction．］

|  | Battle－ ships， Dread－ nought type． | Battle－ ships． |  | $\begin{gathered} \text { Ar- } \\ \text { mored } \\ \text { crulsers. } \end{gathered}$ | Cruis－ ers． | De－ stroy． ers． | Tor－ pedo boats． | $\begin{aligned} & \text { Sub- } \\ & \text { ma- } \\ & \text { rines. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| England ${ }^{1}$ | 10 |  | ： 5 |  | 210 | 231 |  | 217 |
| Germany ${ }^{\text {a }}$ | 9 |  | 3 |  | 6 | 12 |  | ${ }^{170}$ |
| United Stat | 6 |  |  |  | 1 | 14 |  | 18 |
| France．．． | 4 |  |  |  |  | 13 |  | 15 |
| Japans． | 3 |  | 4 |  | 3 | 2 |  | 3 |
| Russis．．． | 7 |  |  |  |  | 13 |  | 8 |
| Italy | 4 |  |  |  | 3 | 10 | 46 | 11 |
| Austria． | 4 |  |  |  | 3 | 6 | 12 | 1 |

${ }^{1}$ England has no continuing shipbuilding policy，but usually lays down each year 5 armored ships with a proportional number of smaller vessels．
${ }^{2}$ Includes vessels of colonies．
ized bermany the Reis a continuing shipbuilding program，governed by a fleet law author－ 2 crnisers， 12 destroyers；eventual streng anthorized 1 battleship， 1 armored cruiser cruisers， 38 cruisers， 144 destroyers．
is3，670，000 authorized for experiments and further construction．
8 $378,837,591$ authorized to be expended from 1911 to 1917 for the construction of wat vessels．

Personnel．

| Rank． | England． | France． | Ger－ many． | Japen． | United States． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Admirals of the fleet | 4 |  | 2 | 1 | （1） |
| Admirals．．． | 12 |  | 5 | 7 |  |
| Vice admirals． | 22 | 15 | 12 | 20 |  |
| Rear admirals | 55 | 30 | 22 | 38 | ${ }^{2} 30$ |
| Captains and comma | ${ }^{686}$ | 340 | 302 | 290 | 212 |
| Other line officers．． | 2，274 | 1，509 | 1，506 | 1，710 | 1，114 |
| Midshipmen at sea | 606 | 61 | 398 | 154 | 287 |
| Kngineer oficers | 940 | 505 | 433 | 606 |  |
| Medical officers | 593 | ${ }^{4} 43$ | 286 | ＜358 | 348 |
| Pay officers． | 697 | 216 | 236 | 324 | 202 |
| Chaplains．．． | 138 |  |  |  | 24 |
| Warrant officer | 2，494 | 5 2，350 | 2，512 | 1，520 | 645 |
| Finlisted men． | 105,434 | 53，316 | 50,399 | 42，043 | 47， 500 |
| Enarine odicers．．．．． | －19，635 |  | 74，672 |  | 9，591 |
| Total． | 133，965 | 58，755 | 60，974 | 47，167 | 60,217 |

[^0]This table shows that the United States is now second among the navies of the world, but that it will drop to third when vessels now building, or authorized by various countries, shall have been completed.

I invite your attention niso to this table which shows the warkity tonuage of the principal naval powers as of December 1. 1011 :

TABSHIT TONXAGR OF THE THINOLPAL XAVAL POWERS.
Numbor and displacomont of soarslips, buit and building, of 1,000 or utore tolis, and of torpcio craft of more than 50 tons, Dec. $1,1911$.
[Vessels undergolng trials are consiclered as completed. The following vessels are not Included in the tables: Those over 20 years old, unless they bave been
recousfricted and rearmed since 1905t; those not getually begun or ordered, although recousirncted and rearmed since 1905 , those not actually begun or ordered, although
anthorizal: transports, colliers, repair ships, torpedo depot ships, converted merauthorizul: transports, colliers, repair ships, torpedo depot ships, converted mer-
chant vessels, or yachis; vessels of less than 1,000 fons, except torpedo craft; torpedo ehant vessels, of yachis;
craft of less thin 80 tons.]


Number and displacement of warships, built and building, etc.- Contd.


1. Battleships having a main battery of all big guns ( 11 inches or more in caliber).

2 Batlieships, first class, ure those of (about) 10,000 or more tons dlsplacement.
${ }^{\text {a }}$ Armored cruisers having talcing thelr place in line of battle with the battleshlps. They have an lacrease of speed at the expense of carrying fewer guns in main battery and a decrease in armor protection. Are also called battieship cruisers.
${ }^{5}$ Coloninal vessels included.
6 All unarmored war ships of more than 1,000 fons are, in this table, elassed according to displacement as crulsers. Scouts are considered as crulsers in which battery
and protection have been sacrificed to secure extreme speed. The word "protected and protection have been sacrificed to secure extreme speed. The word "protected"
has been omitted because all eruisers except the smallest and oldest now have prohas been omit
tective decks.

Relative order of warship tonnage.

| Present ordur (tonnage comploted). |  | As would be the case were vessels building now completed. |  |
| :---: | :---: | :---: | :---: |
| Natlon. | Tonnage. | Nation. | Tonnage. |
| Great Britain. | 1,896, 149 | Oreat Britain. | 2,324,579 |
| United Stat | 757, 711 | Oormany. | 1,087,399 |
| Germany | 749,699 | United stat | 885,006 |
| France. | 650,705 | France | 741,425 |
| Russ | 297,819 | Russla. | 590,119 |
| Italy | 203,812 | Italy | 312,122 |
| Austr | 167,993 | Austr | 267,449 |

Now, we do not propose to rival England and Germany and Japaa In the matter of a building program for the Navy. But we do believe that the annual appromiation should be such that it will provide for the future of our Nation a fleet of at least 20 ships in the first line and 20 ships in the second line of the Navy. The present strength of the Nayy is 37 battleships of which 28 may be considered as worthy of a place in the first line and the remaining 9 as second-line ships. Sixteen of those 28 are pre-Drednaughts and their quallfications of the first line is indeed doubtful; certainiy three years from now they can not be so quallfied, and the first fleet has been reduced to 12 ships-new ships are added to It. Four of the nine ships classed now in the second line will reach the limit of the recognized life of a battleship in 1915-16. They must be removed. therefore, from the second fleet and relegated to the line of harber defenses.

The shins that we may provide for at this time can not be ready for at least three years, and we must legislate at this time with the thought in mind as to what the condition of our Navy may be in the year $1915-16$.

There is a splendid page of our Amerlcan history that tells the story of how Perry and his men on Lake Erie in the War of 1812 hastily built a navy and with it swept England from the seas. It is only matched by that page of American history which shows that with undaunter courage the "embattled farmer" stood in Massnchusetts and In other places and made a great fight for constitutional Government for equallty and Hberty: [Applause.]

That courage can be exampled at any time by American soldlers and satlors; but present-day conditions are such that a navy can not be hastily put together. If we permit this Congress ind fintire Congrosses to go by without making the appropriations necessary to maintain an adequate navy, the time may come, and I for one am afraid that it will come, when we shall wish that we had made this appropriation.

I listened with great interest the other day to my colleague from Massacluasetts, Judge Harms, as he told of the great work that his illustrious father did as his share in contributing to the bullding of the original American Navy. I felt a reasonable and just pride as I istened to his recital of that story, and I shnll never forget his recital of what that father-said to him when he brought to him the news of Dewey's vietory at Manila. "Well, boy," sald the father, "it seems now after many years that eight years of bard work and strife has finally been of some service to the country." I wonder whether or not it will erer again be necessary to repeat the victory of Manila Bay. If such a necessity does arlse, the economy of to-day will be looked upon is a foolhardy polley, in view of any such contingency, and it is because I feel this way that I am pledged to step out of the ranks of my Democratic colleagues and to urge this House to support the amendment of my colleague, Mr. Roberss, even though it comes from a Republican member of the Committee on Naval Affairs. I protest that this bill is not a political measure. I protest that when it comes to the matter of the American Navy we should not be Republicans, Democrats, nor partisans of any class, but we should give to the consideration of the matter the best opinion and political judgment that we can, in order that there may be a true and right solution of the great problem that confronts us. [Applause.]

It has been only 14 years since the Spanish War, and we all remember the great work the battleship Oregon did when she made her great triumphant world tour from Manila to Santiago. We all know what splendid work that ship did at that time, and it is hard for some to realize that the time has come when the Oregon must be retired from the first line of fighting slips in the Nary; but the fact is, as is contained in the Secretary's report and as given to us by the Navy experts of the country, that not only the Oregon, but the Indiana, the Iowa, the Massachusetts must soon be retired from the first line. We are not asking to do anything more than to maintain the Navy at its present standard of efficiency when we ask to have the resolution for two battleships appropriated.

Now, I have no fears of the danger of war. I have no thoughts of Impending disaster ; but I want to help in every way that I may to maintain an adequate Navy, particularly at this time when the Panama Canal, at an expenditure of $\$ 400,000,000$ of American money, is about to be completed. I want our Navy to be of such strength that it may be able to maintain its high place among the navies of the world. And in urging this thought upon this House I am trying to reflect the sentiment of that great water-front district in the city of Boston that has honored me by sending me as its Representative to this House.

If you belleve that this is a sectional question, however, let me call your attention to the editorial comments of the newspapers of the country, regardless of their political affiliations,
on the days just after the caucus that we Democrats had on this matter of a bullding program for the Nayy. If you belfeve that this is a sectional question, let me assure you that men who hare campaigned throughout our country bear testimony to the fact that mere mention of the glorious work of the American Navy always touches a responsive chord in the breasts of the American citizens. I hope, therefore, that, regardless of party and regardless of the section of the country from which they may come, a sufficient number of the Members of this House may support this amendment for two battleships to insure an approprlation by this House. [Applause.]

Mr. BARTHOLDT. Mr. Chairman, during the general debate I took occasion to say that the battleship question does not cause the usual excitemient this year. The reason probably is that everyone knows what the final disposition of the question will be. The Democratle majority of the House will vote for no battleships. The Senate will insist on at least one, and the House will fipally yleld to a program so wisely limited in order to keep the Navy at its present state of efficiency. [Applausc.] I have consistently voted for the last 8 or 10 years for one battleship. Way down deep in my heart I am frank to say thet I am for no battleships. [Applanse.] I do not think we would incur any risk whatsocver if none were provided this year. But so it may not be said that those of us who are favoring arbitration are willing to go to the extent of denying to the country such means of defense as seem, nnfortunately, still necessary, under present conditions I am willing to vote for one, which means a vote not for an increase of the Navy, but for the mnintenance of the Navy at its present strength. No matter what position a man may take on the question of battleshins, there may be and are great differences among us, but there is no difference as to one paramount proposition, and that is we are all in favor of the absolute security of our country. [Applause.] Now, that security might be achieved in two different ways. It might be aclifeved according to the old system, which unfortunately is still in vogue, of building battleship after battleship and thereby taxing the resources of all the nations to their utmost.
Or it might be done in the same way that civilized nations are now guarding their domestic peace, namely, by law, or, speaking in an international sense, by the perfection of the necessary legal machinery to adjust and settle international difficulties in a peacefal way. And along this line I wish to call the attention of the Members to the fact that this legal machinery is no longer a mere dream of theorists, inasmuch as The Hague conferences, the first as well as the second, have mantmously agreed upon the creation of a high court of nations, which is to decide all questions of an international character that might be brought before it. That high court of nations was established in 1899 at the first Hague conference. At the second conference the court was perfected. In order to secure a roal judicial tribunal The Hague conference agreed on a court of arbitral justice, and the motion to establish such was carried unanimously by all the nations represented at that conference44 in number. Only the mooted question of how the judges should be distributed among the different nations and how many judges should be appointed is the cause of Its not having been put in execution so far. But all signs point to the probability that at the next Hague conference in 1915 that court will be established.

The CHAIRMAN. The time of the gentleman has expized.
Mr. BARTHOLDT. Mr. Chairman, I would ask unanimous consent for two minutes more.

The CHATRMAN. The gentleman from Missourl [Mr. BarTHOIDT] asks unanimous consent to proceed for two minutes. Is there objection?

There was no objection.
Mr. BARTHOLDT. And in connection with that court, the nations will agree on general arbitration treaties such as have been proposed by President Taft recently. We are going to have them in spite of the Senate of the United States, because the time is very close at hand when that great body will have to do the bidding of the will of the American people regarding this great question. And after we have arbitration treatles with all great powers these powers among themselves will negotiate similar ones, so that the clvillzed world will be one great net of arbitration treaties. And the next question will be a code of international law to be sanctioned by all the parliaments and to be applled in all cases that may be brought before that court.
This, Mr. Chairman, is a substitute for your battleshins, more humane and much more economical and much more in accordance with modern civilization than your method of force. And that substitute, I hope, wlll be supported even by those who are now supporting the policy of battleships. I think we
ought to all foin hands if we can for a substitute such as that which will relfeve the people of this country and other countries of a well-nigh unbearable burden of taxation. [Applanse.]

The CHAIRMAN. The time of the gentleman has expired.
Mr. KONIG, Mr. SAUNDERS, and Mr. TURNBULL rose.
The CHAIRMAN. The gentleman from Virginia [Mr, Turnnull] is recognized.

Mr. TURNBULL. Mr. Chairman, if I had been given the power to fix the battleship program in the bill under consideration, I think I should have included therein one battleship or one fast armored cruiser, as that has been the polley heretofore advocated by the Democrats. But when a majority of my colleagues on this side of the House, after due consideration, determined otherwise, I abided by the decision, as I always expect to do.

I am a highland man, if I may use that expression, and prior to becoming a member of the Naval Committee had given very little attention to the character of the ships to be built or of the needs of our Navy along that line. I nm in favor of having a Navy sufficient to protect our rapidly increasing foreign commerce, to protect our seacoasts in time of war, and to give assurance of protection to our citizens in whatever country they may desire to do business. I attended the naval review in New York in October, 1911, and was justly proud of our 7 -mile line of battleships exhibited on that occasion, and I fm doubly proud of the officers in command and of the men behind the guns, for I believe the same spirit now exists among those men that animnted and permented the hearts of the brave men who manned our ships and helped so materlally in giving life to our Nation and llberty to our people in the beginning. I am satisfled that as a fighting force they have no equal in any of the nations of the earth. [Applause.]
Since I hare become a member of the Naral Committee I bare studied the subject of the needs of our Navy in every way I possibly could, and have listened carefully to the testimony taken before the committee on the subject, and the more I try to study and consider the question from a common-sense business standpoint the more I doubt the expediency or wisdom of the construction of any more battleships of the Dreadnought type, such as those we are now bullding or have already in commission.

Let us look at the history of and effect of this battleship bullding. When the Merrimac and the Monitor had the engagement in Hampton Roads, our ships were wooden ressels and our guns were smooth bore and of short range. When we began to armor plate the ships, we began to improve the type of the guns, and they were changed from smooth bores to rifles. As the thickness of the armor plate was increased, the slze and length of the guns were increased. As the size of the guns was nereased of course the size, character, and destructiveness of the projectiles were increased.

We invented the torpedo, which is a projectile loaded with high explosires that are fired out of tubes, and when started they propel themselves, and it is admitted that when one of these strikes one of our Dreadnoughts it ends the life of the ship, it matters not what is the thickness of the armor plate. Then the submarine boats were invented so that they can travel under water and fire these torpedoes with the same accuracy, almost, as if they were upon the surface of the water. This necessitated the bullding of torpedo-boat destroyers to try and prevent the deadly effect of the torpedo boats, and now it is claimed that ench one of these Dreadnoughts should have to protect it five torpedo boats and two destroyers. In addition to what I have stated, a torpedo shell has been invented that can be fired out of the same guns as the steel projectiles with nearly the same range, and it is admitted that if one of these shells strikes the ship or strikes and explodes in the water within from 40 to 100 feet of the ship that it will destroy it.

Now, then, what do we deduce from this state of facts? We build a battleship of the Dreadnought type that costs not less than $\$ 12,000,000$, armored with the heaviest armor plate and equipped with the best guns known, and this ship can be destroyed, first, by a steel projectlle fired out of a 14 -inch rifle, which it is claimed will pierce the armor and destroy the ship certainly at a distance of 10,000 yards; second, by a torpedo fired out of a torpedo tube; third, by a torpedo shell fired out of a 14 -inch gun; fourth, by a mine that may be put in any harbor.

When I consider these facts, I ask myself the question, What good is the armor if the projectile will pierce it? What superior advantage does a large ship have over a smaller one if it can be sunk by a torpedo, torpedo shell, or mine as readily as a smaller ship? We all know, whether we have any common sense or not, that a large ship can be hit more readily than a smaller one. If what I have said is true, the fighting capacity
of our ships has not adranced one inch beyond the ships in which Decatur and Perry won their victories. These Iarge ships are of slow speed and can travel only in very deen water. The ships do not do the fighting, but it is done by the men with the guns, and I can not help but feel that three ships built at the same cost that one of these big ships costs now, and with a greater rate of speed and manned by the same men and with the same character of guns will be more effective than the one big ship. This is certainly true if there is anything in the tac ties of the great generals that the way to win a battle is to get there first with the most men.

In my judgment we are putting too many eggs in one basket. We are expending our revenues faster than we gather them in. Think of the great expense and ask yourself the question, Where are we drifting? We are simply aping foreign nations, with no fixed nolicy of our own. Have we made any progress? Yes; but principally in the facility with which we spend the people's money, wrung from them, it is claimed, by unjust taxation; for the cost of the Nary has increased in the last 20 years from about thirty millions to one hundred and thirty millions of dollars. It is easy to expand, but it is hard to contract, and it looks as if we are using greater efforts to find new subjects of taxation than we are to reduce the burdens now resting upon us,

Mr. Chairman, there is great unrest among the people all over the country. It looks as if the wealth of the country continues to accumulate in the hands of a few, and the burdens of the people who do the work and receive the wages are becoming greater as the days go by. If we would win battles in the finture we must so act as to keep the men behind the guns contented and happy. Let the people at home become discontented and poverty stricken, and then patriotism and love of country will vanish and the big ships and the big guns will become useless. [Applause.]

Mr. KONIG. Mr. Chairman, it will take me but a few minutes to express my riews on the subject now under discussion. I am a Democrat, and a party man at that, and, thank God, since I hare been a Member of this House I have never had to vote against my party organization. The question of the size of the American Nary is not now and never has been a party question; and, moreover, whatever the cancus may have done in respect to this bill, I am not bound by it, for I remained away from the caucus.
Just exactly how many battleships or how many erulsers or how many torpedo boats we have, I confess I do not know as well, perhaps, as I ought to, and I also confess I do not know just exactly how our Navy compares in strength with that of France or of England or of Germany. But I do know. Mr. Chairman, that there are other navies far larger and far better equipped than ours. And I also know, Mr. Chairman, that the President of the United States and the Secretary of the Navy have urged Congress to make an appropriation for two additional battleships. These officials are in the possession of the information that makes them experts; and in any event I would rather follow their judgment and be guilty of an extravagance than to refuse to follow it and suffer the disastrous consequences that must attend upon a false economy in so important a matter as the strength of our Navy.
The American Nation, whether wisely or unwisely, has become a world power; our interests are no longer confined to the North American Continent. We have become an empire, with possessions in all corners of the world; we have those gold bricks within the shadow of the shores of Japan-the Philippine Islands; we have Hawail to watch over, and also Porto Rico, and we must not forget our foster child, Cuba. The Panama Canal represents an investment of hundreds of millions of dollars and the best engineering genias of all time. If the American flag is ever to come down in any of these possessions or dependencies, it must come down of our own freely given consent. We can not let ourselves be put in the position where we may be forced to lower the flag.
These considerations and the consideration that a fellow who can take care of himself seldom has to fight compel me as a lover of peace to vote for the bullding of additional battleships. [Applause.]

Mr. MONDELL and Mr. MARTIN of Colorado rose.
Mr. MARTIN of Colorado. Mr. Chairman, I do not care about shutting off that side altogether. I am wililng to follow the gentleman from Wyoming [Mr. Mondelle].
Mr. MONDELL. Mr. Chairman, I thank the gentleman from Colorado. I shall support the amendment of the gentleman from Missouri [Mr. Bartholdr] for one battleship. [Applause.] And I shall support it with some reservation, because, as a matter of fact, I had fully made up my mind not to vote for any battleships this year. It is not often that that side of the House does a really good thing, but I think they
did a very excellent thing when the cancus decided against battleslipes, not that I think the caucus decision will strond ass a final decision of the Congress, becanse I think that ultimately we shnil provide for one battleslip. Ibut I think it was a most excelleut thing to clallenge the atlention of the comutry to the mad race of the worid in competition in the buildhig of enormous and costly ships of war, ships of at charneter thent never linve lieen tried out In netunt warfore, nad ships that, at the very hest we can hope for them, will within a decade be useless and valueless. Bnglamd, Germany; and Irance, and to a lesser extent Japan aud Itursin, cach feeis it can not afrord to be too far distanced in this race for milltary preparedness.

We are the orily nation in the worla that can safely balt on naval program, for there is not a man under the flag who knows his country atid understalits the condtion of the world that has the slightest notion that there would be any danger whintever to our conutry, its honor, or its people if we did not bmild a battleship in the next 20 years. [Applanse.] Not that belleve we should wholly neglect thit arm of defense. Ou tho contrary, I lave nivays belfeved that swe should didopt mad stendily malntaln a decent and reasonable ninval program, that we sbould have such a Nasy as will form at vensomble first tine of defense in the very improlanble event of a grent war:

We are in a position now to do the werld a mighty service in calling to the attention of the clvilized world the fact that we are aot belug carrled awny by this naval madness that seems now to control all the courts of Firrope and the Orient-a namal madness that is well-nigh rushing into lankimptey the preatest untions of the werld. Let us stop and think how raplaly these naval expenditures hnve boen fucreasing. the world over, In the past few years, and how certalnly they must lead to the bankruptey of the nations if they are to be contimued in flie ante ratio for a few yenrs fonger. There thust be of hatt in thits tremendous lincrease of minvil arminments, nind we are in such a position that we call show at1 the world that we nre not carrled away by this desire to lave more and larger shlys than any other nation.

The CTIAIRMAN. The time of the gentleman has expired.
Mr. MONDIIT. Mr. Chairman, I ask that I may have five minutes more.
The CHAIRMAN. The gentleman from Wyoming [Mr. Monpetal asks maulmous consent to proceed for five minutes more. Is there objectlon?

There was noo oljjection.
Mr. MONDELI. I am not one of those who look for the speedy coming of the millenium. I tum not one of those who belleve that wars will ever wholly cease. But I am one of those who look forwand with looneful anticination towaril the day when most of the differences between the uations slinll be settled by courts of arbitration. I think we have seen more than the dawning of that day. I think we are well within it, and I sincorely lope thint generntions will pass before there slinll be minother great war among the zreat cirilized mations of the world. And if we are not to have wars constantly recurring, then it is the duty of every citizen of every civilized country to use the infuence he has, be it great or small, in the checking of the wasteful expenditures for war-like purposes. [Applause.]

How much the world misht do, what benefits might be brought to the human race, what splendid monuments of peace could be erected, if we expended the money we are now expendlug for these huge leviathans of the deep for works that would benefit mankind, instead of joining in a mad race to prepare the higgest ships and the most ships with which to blow men off the earth and out of the water. If we could use the same sums of money In the great undertakings of peace, and if we conld retain in the paths of useful productireness the men whose lives are now wastel in warlike jursults, how much better it svould be for all the wortd.

We can not, of course, disarm. We must maintain a fair Army and a fair Navy. We must mafntain a Navy in keeplng with our great wenith and power and position in the world. But we should not endeavor to make a display of onr power by building battleships as some people make dispiny of wealth by wearing costly jowels. The one is as undesirable as the other. Our place in the world and our influence and strength in war and peace depend infinitely more upon our $00,000,000$ of intelligent citizenslip than upon all of the bayonets in the country and all the guns we will ever mount on battleslips. [Applause.]
If we would turn our intention to and spend the money now wasted in these great armaments, upon works that would be helnfal to all mankind, all the world would rise up and call us blessed. Let us not allow our Navy to be reduced to a point where we shall not have a Navy in keeping with our power and wealth and our influence in the world. One ship a year is
onife sufficient to maintain an mdequate Navy it this country, aud if we adopt a oue-battleship program we shall have given notice to all the world that we do not propose to join or participate in this unwlise, wasteful, und wicked race for enormons armanatits, taxing the people for their coustruction and their itubuththis. I hope the timentment offered by the gentlemnt from Missami [Mr. Babrhor.mp] may be adopted. [Applause.]

Mr. MAETIN of Colorado. Mr. Cliairman, that this is not a political question, ut least that it is not properly a party cmestion, is strikhely finstrated by the fact that the fepublican Nember from Wyoming apmores and the Democratic Member from Culoratu disapproves of the battleship program, or mither the mo-batheslif) program, which has been adopted on this side of the Hotrse.

Right at the outset of his remarks the gentleman [Mr. MonDELLL I stated a fact which strongly inclines me in favor of confinufing, for the present at least, our present battleshtp program, and that is what he referved to as the mad race of the other powers of the worid to build up great navies. I want to nisk the geutlemnn from Wyoming if he thinks this great Nation, with lts tremendous responsllillties as a world power, can afford to sit idly by and see the peace of the world-yea, even the map of the morld-threatened by the building up of these great naxies, and yet thits Nation not place Itself in in positien to protect the neace of the world.
Mix. MONDILI. Is that a question?

Mr. MAIETIN of Colorado. That is not a question. At least it ought not to be a question. If it is a question, it is one that ought to nuswer itself. It is a question that ouglit to point to the undoubted duty of this Nation to place itself in a position where, if necessary, it would be able to assert itkelf in favor of the peace of the world. One duy during this session our Soclallst brother, the gentlematn from Mllwnukee [Mr. Berakr] nuade what I thought was a very pat and apt suggestion, and that was that meturality is a good thing if only you are able to cuforce it

Mr . Chafrman. I subserthe most herrtlly to that proposition. I was one of the thirty-oda Members on this side of the House who roted for two battleshifis fir each of the two naval nyproprintion bills fin the Sixty-flest Congress, and I rogret rery mach thint the pending nusal approntiation bill does not make shanlar provision. [Applatise.]
Whlle I represeat the state which above all others in the Union is secure from forelgn attack or Invasion, I take sone prife in the fact that $1 \mathrm{~mm} \pi \mathrm{~m}$ much in favor of ath adegtate Navy ns any Member of this body who represents a senconst: district. I tahe some pride in the fact thut I am a blg-Nnvy Democrat; not a hig Nary ns a threat and monace agatinst the peace of the world, but a big Nury ats a guaranty of the peace of the world; and that I miderstand and belleve to be, In this time of striving for naval supremacy, the trme noed and the lifghest mission of an adequate American Nnvy.

As I have listened to the objections of gentlemen to continning for a time loager, at least, our present maval program, it lins seemed to me that they looked at this questlon, both in Its larger and in its smaller aspects, with an entirely too ilmited vision. It seems to me, as I have listened to some gentlemen, thut the chief question at lssue is whether the Nayy is built ap around battlestipis or conl barges. Which is the unlt of a mavy? I lare never heard that a naval engagement ever tirued upon the auxillarles. I have never lienra that a naval engagement hinged upou transports and collers, or eren submarines and destroyers. In the great decisive narnl buttle between China nad Japan, in the decisive buttle letween Japan and Iznssin, and in the two great naval buttles between the United Stntes and Spain, I did not hear anytbing abont auxilinries. [Applause.]

The CHALRMAN. The time of the gentleman from Colorado lias explred.

Mr. MARTIN of Colorado. There is no use naking for five minntes more. 1 man could not undertake to disenss this snbfect th five mintutes. I wlll ask unnmimous consent to extend my remarks in the Reconb.

The CHAIRMAN. The gentleman from Colorado asks ummimous consent to extend lifs remarks in the Recomp. Is there objection?

There was no objection.
Mr. MARTIN of Colorado. Mr. Chairman, I did not hear pbont auxiliaries in the China Sea, or the Japan Sea, or Manila Bay, or Santiago, or even in the present war between Italy and Turkey. I did not read about any auxlliary fleet convoying and supporting the Oregon in its great historic cruise aronnd the Horn. I do not nuderstand such a fleet could make such a cruise, But I do not say that all these auxiliaries are not necessary to the naval power which would keep abreast of
the naval equipment of other countries. I simply say that these factors, in which the American Navy is said to be deficient, are minor. As for transports and colllers, we have 300 vessels in the constwise trade which could be seized and impressed into the defense of the country should oceasion require.
But it is objected that the Navy is badly balanced because of the disparity between fighting ships and auxillaries, A more practical and analytical way of stating the proposition would be to ask whether we have too many battleships or too few auxiliaries. If we had sufficient auxillaries for the present number of battleships, would the Nary be too large? If no, then we should continue the present rate of increase in battleships, thus maintaining our front while bringing up our rear. If yes, then we ought to reasonably curtail the battleship prograni, not stop it altogether. It is all right to balance the Nary, but it is a matter of vital importance whether it is balanced up or down.

Bet it is further argued that our ships become quickly obsolete. My reply to this is twofold. First, they do not become obsolete any more quickly than the vessels of other nations; and second, the same objection would apply with even more force to such novel factors in naval warfare as submarines and torpedo-boat destroyers. If, as lias been argued by gentlemen on this side of the House, we are to await the development of the best type of battleship, then let us await the development of the best type of submarine and destroyer. What is the use of bullaing a lot of submarines and destroyers that may be obsolete to-morrow? And how will we know the best type when It comes? The truth is, to state these objections is to answer them. They are so feeble they fall of their own weight.

The same may be sald of the propesition that we want a defensive, not an aggressire, Navy. I confess, perhaps because it is that I am so dense, that I can no more distlnguish between a defensive and an aggressive navy than I can between good irnsts and bad trusts. According to my way of reasonlag, a navy is either adegnate or inadequate, measured by the power and the responsibility of the nation.

I can concelve of no other practicable test. This is one case where, in my judgment, a hinif losf is not better than no bread. A weak Nary would provoke, not prevent, trouble. Either we shoult hive and mafintain a flrst-class Nary or none. It takes two years to build a modern fighting ship and so long to build a modern Navy that you must keep bullding. When you want a Navy you want it badly and at once. One naval battle declded the war between China and Japan, one naval battle dectded the war between Russia and Japan, two naval battles decided the war between the United States and Spain. In these fonr engagements, three narles were destroyed and thelr countries humbled and driven from power for decades; and unless the human race las suddenly lost the instinct of the ages, other bowers will neet the same fate. Members of this House participated in the greatest civil war of all history. Since then the world has witnessed the terrible Franco-Prussian War, the war between Turkey and Greece, the war between Faglant and the Transtaal, the war between China and Japan, the war between Japan and Russia, the war between the United States and Spain; so that, within the memories of yet vigorous and active men, every great mation of the world-Fingland, the Tnite? States, Germany, France, Spain, Russia, Italy, Turkey, China, Japan, all of them-have been Iuvolved in war. Shall wo see no more terrible wars? To ask this question in the light of history and of the racial instinct is to answer it.

And it is agreed that these future wars, and particularly so far as this country is concermed, will be determined upon the seas.
This fact ought to determine us, so far as our own welfare is concerned, upon the character of our naval nolicy. But, above this, standing here as the dominant and responsible power of onc-half of the world, our dutles and liabilities in the Western Hemisphere are rast and growing, and we must be in a position to meet them.
But, nbove this, we owe a daty to the whole world. We can not sit idly by and see other nations go on in a mad race to build up great navles with which to threaten the peace without being in a position to assert ourselves in behalf of the peace of the world. Our Nayy is to-day steaming toward Cuba, not to intervere, but by the possibility and abillty to intervene to restore peace. Does this sinaller lesson convey to gentlemen no suggestlon of the possibilities of its reproduction upon a far larger scale? This is what I mean, and the latter ldeas I have been expressing are what I had in mind when I stated at the outset that I ferred gentlemen viewed this question with a too limited vision.
Mr. Chairman, I nm for an adequate Nary, as promised by the Democratic national platform, and I want to say in con-
clusion that no polltical party can afford to Incur the distrust of the country with reference to the national defense. The national sense of honor is a tinder box, needing only the spark of danger to explode it, and the Nation will cry with one volce, "Are we ready?" and if we are not ready, then God help the party or the pollicy responsible for lack of readiness. The people will not.

Mr. NYE. Mr. Chairman, this Nation ought to have a great and high ambition, and to my mind the field of that ambition is to exert its influence toward the establlshment of the world's universal peace. [Applause.]
No longer I hope will the leading minds of this grent Republic be moved by an ambition, to show to the world a great Navy strutting and posing, with its cruel guns, bellowing a message of brutality and death to mankind in this civilized age.
We are told that we must stand for a Navy if we would be popular. The trouble with our House of Representatives, and the trouble with our polltics, and our parties, to-day is the effort to be popular. [Applause.] The lessons of history tell us that no great hero of the past, or great man of the past, was in his day very popular. The advocates of new truth, the pioneers of justice and right, ever since the dawn of hlstory, have not lad the crowd with them. The world has waited and built their monuments centuries after they were dust. They were outcasts while they lived. They were unpopular. If our motto is always to be to vote for and support only that which is popular, the days of the Republic are numberet.

I am ready and willing to talk about something else besides popularity in these days. It is not safe for us to enshrine our heroes until they are dead and a long time dead. If there is one lesson the American people ought to learn it is not to worship individuals, but to reverence principles, to enshrine our ideals rather than men, and march forward tomard the realization of those fdeals of right and justice and peace. [Applause.]

We are always told that the way to have peace is to prepare for war. No long-standing proverb or snying has less senso or less logic. I assert that the way to prepare for pence is to be peaceful. [Applause.] How are we going to have peace? If we bave passed the youth day of bombast and swagger as a nation, then let us stand on the rock of falth and trust to that which is best in men and in other nations as well as ourselves, and we shall have no war. The way to have peace, Mr. Chairman, is to have faith in peace [applause] and to quit the popular hurrah for navies that las so long moved men and nations to the sensutional and spectacular. Human reason is always swept from its throne by the spectacular, but we face a new day and, I trust, a new era.

I want to say this in passing, that I have not any falth in "peace," If it is not to cost us something.
The CHAIRMAN. The time of the gentleman from Minnesota has expired.

Mr. GREGG of Texas Mr, Chalrman, I ask unanimous consent that the gentleman be allowed five minutes more

The CHAHRMAN. The gentleman from Texas asks unanimous consent that the time of the gentleman from Minnesota be extended five minutes. Is there objection?

There was no objection.
Mr. NYE. Mr. Chairman, the individual who avolds brntal contest and physical battle, sometimes at the cost of a little suffering, learns that it pays a bigger dividend thim anything else. The greatest teacher whoever stepped upon this grain of sand has tanght us that it is better to suffer wrong thrn to do wrong. I am not so afraid of our national pride, anil all that sort of thing, that I would not be willing as an Anerican citizen, honoring my flag, I trust, as well as any man in tho Nation, that I wonld not be willing that we pay our share of the cost of an enduring peace among the nations of the world. [Applause.]
That which is worth the most to mankind ought to cost something and as a Nation we should be willing to pay it. I will admit I am tired of the talk of peace that seems to mean nothing. We talk peace and prepare for war. We bonst that we are a pence-loving people and proceed to buila large navies. This Nation made the greatest mistake in all the centuries when it voted to fortify the Panama Canal. [Applanse.] It stood at the pivotal moment when it could have shown that its trast and confidence was in the good will of men and not in the disposition to fight. Yes, we talk peace and then we get ready for war. The time is coming when the manhood and character of this Nation will spurn this spirit of resentment, of war, just as civilized people to-day can only have a good standing in the world by going into court rather than by putting a chip on their shoulders and going out to slug somebody.
On what principle is it that civilized men settle their differences in courts of justice? On that same principle civilized
nations may settle their disputes withont resort to force. Slowly it may be, bat surely we are outgrowing the degrading bratalities of the past and asserting a higher frecdom and nobler national dignity. Our trie defense is moral. Our armor is the virtue and patriotism of a great people, and our real scepter is our love of peace.

I do not know but that I will vote for one battleshilp. I have veted for one heretofore. I have done it reluctantly, and I am frank to say that I belleve you are nearer right over there than we are. [Applause on the Democratic side.]

The Navy is not symmetrical. As the gentleman from Texas [Mr. Grabe] sald in his address the other day, it is top-heavy. Yes, it is ton-heavy and it is show heavy. Has not the time come, Mr, Chatrman and gentlemen, for us to show the world that we mean in good faith to maintain that peace which, though it may cost us, as well as other nations, something, will be a blessing to all men?

What we need in this day and age of ours is faith, faith not oniy in the possibility of pence, but in the practicability of pence [Applause] Right may be radical, but it is always practical. Only small minds shrink from it and say: "At a more convenient season I will call for thee,"

I think the position of the present Executive on this subject reffects high honor upon the Nation and makes his administratlon worthy of a place in the centuries, because it is a step toward the world's final peace. [Applause.]
The CHAIRMAN. The time of the gentleman from Minnesota has expired.
[Mr. SAUNDERS addressed the committee. See Appendix.]
Mr. WILDER. Mr. Chairman, I have listened to three men almost in succession talking against the amendment of the gentleman from Missouri. It seems to me, however, there ought to be some golden mean that we might strike on this subject between the somewhat ambltious program suggested by the atstinguished gentleman from Alabama and the do-nothing polley of his party caucus. It seems as if in these days the pendulum was inclined to swing extremely to one slde or extremely to the other, as if we liave arrived at a time when a sane proposition would scarcely receive the attention of anyone. One has said that in orier to be peacefui we should act in a peaceful manner. About everything I have heard sald on this subject indieates to me that there is a lack of practical relation and applieation between our naval affairs and our Army affairs. An army can be built up in a very short order, but not so with a nayy. Suppose when Japan started in her recent war that ended with the sinking of Rojestrensky's ships in the Japan Sea she had not been able to go in a harbor in Korea and sink a couple of Chineso ships to start with. Suppose Dewey had not been able to take his swing in Manila Bay and sink every one of Montejo's ships wlthout a single loss of life. Suppose Sampson or Schley, whicherer one it was who did the fighting at Santiago, had lind no shins with which to meet and sink Cervern's ships. I might go on indicating suggestions of this sort to quite some extent. As I have sald before, armies may be raised in short order, but not so with ships. We come down to the Spanish-American War, and we put $\$ 50,000,000$ at the free use of the President of these Enited States-enough money to bulld five battleships such as contemplated at the present time. The result of that war went into the hundreds of millions before we were done with it. Of what moment is the cost of few or many ships compared with the need at such times? A warship means nbout 10 cents aplece of the entire inhabitants of this great Nation. Two mean 20 cents apiece, and it will not be pald by the very poor, but more of it will be patd by the others; but that is the average.

Another has sald that we should have a Navy and Army somewhat commensurate with the great importance and wealth and potver of this country, and in the same argument he rather reluetantly indlicated that he might stand for one mote ship and wished there might not be any. I wish there might be two. It is an ineldental proposition when the insurance of this country is contemplated, when the well-being of this country with all its immense wealth is contemplnted. I will doff my hat to no one in my desire for neace, but what good aoes it do to propose pence when the navies of some other nations are threatening our peace? That is exactly the condition in which the other nations of the earth want us. Who are we standing for? Are we standing for ourselves or other nations of the earth? It seems to me that the most common kind of prudence requires that we provide our nntlonal armament in advance for those things which we can not prepare in a moment, and that fact is essentially true in reference to the Navy; but this is not necessarily so or in such a manner the fact in reference to our Army. It is notorious that our Volunteer Army-that is, the men who
come from the State millitias, or even the farms or factories and otherwise-do substantially as gocd service as the sorvice of the Regular Army. But what are we to do for ships? Are they to be brought from the farms? Are they to be grown on the farms? No; they must be prepared beforehand. [Applanse.]
Mr. CANNON. Mr. Chalrman, I lave Hstenel with much interest to speeches that have been mate on each side of the House for peace, the prophecles of the millennium, and all thint kind of thing. After all, I do not belleve in the millemnium. If we wint complete rest, I trust we will get it nfter we cross over, because we are to be changed in the twinkling of an eye. But if there was an absolute millemnium on earth, and the human family had complete rest, we would go back to barbarism. So I am not in favor of the millennium as long as we remain as we are. The luman animal is a virile one. What is true of Individuals is true of nations. Gentlemen, the oldest clvillzation is in China, with her $400,000,000$ of people. The German, the English, and the French zones divide up their influence in China; and it is only because of the leadership of Willinm McKinley and those who succeeded him that we at last liave the open door in China, that otherwise would have lieen closed if it were not for the United States-Japan coming in ns a fretor with Great Britain. Mr. Chairman, if the mations of the world would let the Chinese alone, they would couquer the work by their patience and industry. We do not do it. We shat them out because we can not compete with them. They lhare no nary. They are a peaceftl people. And yet they come and go and submit to the will of Ittle Japan and all the other nations.

Now, the United States-and I confess it-is the greatest mation on earth-almost the grantest in population and every other respect. What aro our burdens? What are our duties? They are to preserve the Government of the people first, to care for the greatest const line of nny nation on earth, to protect production at home and commerce among ourselves and with forelgn nations, and to support the Monroe doctrine.

Mr. Chairman, would gentlemen reject the Monroe doctrine? It is a matter of serious conslderation and, perluaps, discussion as to whether there ought to hare been a Monroe doctrine; but we have it, and if you propose to abandon it the miliplled millions, amounting to the whole population, woukt rise up and say "no."
I want to be practical. We have these buriens. We are bullding the Panama Canal. We have, with a very small per cent of our production, the greatest forelgn trade of any nation on orrth. They do not want our trade? Oh, no. They would not take our trade if they could get it. Mr. Chairman, I met a missionary on my way home a few days ago who is located in far-away Tibet-a very intelligent man, attached to the misslouary corps. He told me about the Chinese. He was in that part of Tibet that now belongs to Chinn. I sold, "How about the opium trade?" He replici, "China never wanted opium. It was forced on her." I sald, "At last we liave agreed it shall not be forced on her longer." He said, "The oplum-producing colonies of Great Britain were so langnishing in their production on account of the loss of the Chinese market that the British merchant was demanding that the exclusion of the oplum pollicy should be abandoned." I sald, "Do you think there is any danger of it?" He satd, "I do." I replled, "Why, she is a creat Christian nation and the mother nation of this country." "Yes," said he, "It is a great mation and it is the mother comntry, but for all that and with her trade and with her power slie wants markets."

Mr. Chalrman, suppose we sit down and Inaugurate in the United States the millennium, I will say to the gentleman from Minmesota [Mr, Nys]. It would no sooner be innugurated than this most promising market in the world would be divided up into zones of Influence, as Chinn is now divided by the virlle nations of the world. Ah, you say, but they can not conquer us. We are bigger, without arms and without training and without a navy, than all the balance of the world. Great thunders of the Fourth of July, they dare not tread upon us! [Laughter and applause.]
Well, now, I belfeve in a reasonable Navy, not the equal of Great Britain, but-

Mr. CLINT. Would the gentleman make as the basis of our Nary our const line?
Mr. CANNON. Coast lines are a valuable adjunct. Why, that coast line has enough tonnage and enough commerce to make it the principal factor In building up and sustaining the great shipyards in this country. Without that patronage they would go into decay.
The CHATRMAN (Mr. MoKellar). The time of the gentleman has expired.

Mr. BUTLER. Will the gentleman require 10 minutes?

Mr. CANNON. Oh, no; only flve minutes. I should be modest about asking for tlime.

Mr: BUTLERE. Mr. Chairman, I ask manfmous consent that the gentleman from Illfnols [Mr. Cannon] be allowed to continte his reminks for five minutes.

Thie CHAIPMAN. Is there objection to the gentieman's request?

Where was no objection.
Mr. PADGETY. Mr. Cliairman, if the gentleman will permit me Just a moment, I desire to say that at the conclusion of the gentleman's five minutes the gentleman from Illinois [Mr. Fowner] desires five minutes, and I shall then move to close dehnfe.

Mr. KAHN. Mr. Chairman, I hope the gentleman wlll not insist upon thint. I should like to have five mintites on this question.

Mr. PADGEMV, Then I will inclutle flve mintites to the gentleman from Callfornia. I now move, Mr. Chairman, that debnte close at 2 o'clock. It is now 25 minutes after 1 . I have allowed a grent denl of leavay already.
Mr. CANNON. Now. Mr. Chalrman, I hope I am conservative. I hope I tho not desire to see our country engaged In war. I hope we may liare continulng peace. But as to that prophecy aboit pruning hooks and swords-I belfeve it originated with Ieainh-bless my sonl, I bellere it is farther off now than when it was uftered over there in little Palestine:
Do yout sny, "Are we potng to aluandon Drogress?" No; by no manner of means. But I say there is no great natlon, in my judgment, sare alone the United States, that is not increas ing its armament. We have got so mueh room to expand in, growing from ninety millions to fous hundred millions, so much roam upon this continent that we are not crowded now, and will not be perlups for the next hundred years, for a breathing space. But all the other great nations of the earth are increasing their nrmament. What for? For trade, for commerce. Why? Because withont the trade and without the commerce they belleve that their people conll not be employed. That is the reason whyy. Ah, Fngland was willing to quit building if Germany would quit bullding. But Germany would not,

Nov, all I want to do, Innsmuch as it takes three years plus to bulld a battleship, is to have at least two battleships all the While in process of eonstraction to take the piace of the two or more ships that rvill be antiguated. [Applause.] That is all I want. Why, the Oregon, whose trlp around the Horn caused the construction of the Pamama Canal, is now practically old Jumk, and there are many others like it. Naval architecture progresses.
Prople prophesy that the aeroplane is to be the grent war force or war weapon of the future. Permaps so. But we can not afford to sit down and see the world develop the aeroplane. We can not afford to see them monopolize the high explosives and the higher explosives, We have got to keep step. It is insurnnce. It is the best insurance. By keeping step with the weapons with which to preservo peace we insure peace, I trust, without war.

It Lhs been said that we hare ever presonted a vigorous manhood. Tut I do not care how vigorous is the manlrood of one man or ten thousand, if you will send them up against one man or ten thousand ammed with n repeating rifle that loads in the cartrilge and will briog down 15 or 20 victims and then load agnin in less than 80 seconds, the one rronla almost put the unarned ten thousand to flight under such comditions. I shall vote for two battleships, ani do it lieartily. [Applause.]
The CHAMRMAN The time

Mr. FOWI.ER. Mr from Ilifois [Mr. CANvos] the the distingulshed gentleman firs lust thken lits seat the ex-speaker of this House, who sclical of polltieal economists in this the sentiment of a certain basen upon the doctrine that onr future greatness deachings are the size and strength of our standing armies and thententig navies. Inm truly glad to know that there is nnother nad better school of political economy nbroad in our land, based mpon that immortal doctrine enurinted by our Saylor more than two thousand years ago: "On earth peace, good will toward men." I stand for this doctrine to dny and invite jou to accent it as our intional poller instead of that offered by our distinguished ex-Speaker. While his tenure of office in this House has been long and his politienl sagnclty is great, yet his doctrine had its origin in barbrisism and blood and found its greatest supporters in paganism and polygamy. It stands today for force ind murder and is a Ilving menace to our intellectual and moral growth and to the prosperity and happiness of mankind. Its best boast is slavery, torture, and death, and
the brightest page of its history is the blood of $15,000,000,000$ men, women, and chllaren. What a fittlog tribute Geu. Sherman paid to it when he sald, "War is hell." [Applause.]

On the other hand, Mr. Chairman, the doctrine of peace had Its origin in love and liberty. It stands for the rights of men, wherever they be, rich or poor, ligh or low, and agatnst the shedding of human blood. Its greatest weapon is, "Do imto others as you would have them do unto you." It is supported by the best religlon the world ever knew, with an instinct of a happier life in a better work. The brightest page of its history is the saving of the souls of men from the sins of the world. Then, in the language of our greatest modern soldier, "Let us have peace."
Mr. Chairman, the polley of this Nation has always been for pence. Our forefathers left kindred and homes of plenty across the sea to sntisfy thelr longings for peace of conscience and pence of state and pitched their tents in an manown land where the flash of sabers had never been seen and the ronr of cannons had never been heard. A mere handfal of men and women with the Bible In their hands and the love of Goa and liberty in their learts, in the midst of wild beast and smrige men, established a new civilization and sumounded it by schonlhousos and chureh honses as its wall of defense. Actlag mader the inspiration of this natlonal polley, the seed of these Godfearing men and women lins developed and multlplied rutil today we stand Ilrst in power and influcnce among the nations of the world, while other countries, with a mational policy of force and murder, have dwindled in national importance and lost much of thelr former prestige. The sturdy manhood of our citlzenship has nlways been equal to the emergency, and whenever our peace has been threatened by insurrection at home or invasion by enemies from abroad it has furnished us with the volunteer soldier-the best soldier the worid ever knew-and being armed with right, we have always been thrice armed for victory. On all occasions, whenever forced to fight, America, without a strong navy and a large standing army, has always maintained hersolf both on Innd and on sea, and in every contest in which she has been ealled to measure her metal she lias acquitted herself most nobly. [Applause.] What she has done in the past. she is able to do in the future.
At the court of The Hague its representatives talk of worldwide peace and spread this news to the four corncrs of the earth, and yet the great nations of the world are running mad in trying to outstrip ench other in the size and strength of their navies. At the same time they are annually appropriating large sums of money to experiment in the construction of successful Ilying machines, with the hone of arming them with skyrockets to be dropped down ilke flaming meteors from heaven to destroy these mighty fieets. [Applause.]

And yet, Mr. Chalrman, in the face of all this madness, I am sorry to say, we have men here on the floor of this House contonding that we sliould upproprlate from $\$ 30,000,000$ to $\$ 40,000$, 000 amually for the purpose of constructing great seagoing hounds, surpassing in visciousness, if possible, Dante's hell hounds, to keep ap an etemal yelping the world around. [Applanse. $]$

Mr. Chalrman, the time has come when some great power should propose to the nations of the world the dismantling of battlesinps and their elimination from the high seas as a menus of settling intermationni disputes. It is to the preat alscroalt of the world that such disputes have hitherto been settled by the arbitrament of buttle. The wonderful progress of mnnkind demands a more penceable method of adjustment, and to contimue a policy of blood and bluster is to oppose the adrancement of the times. The statesmanship of to-day ought to be clothed In the garments of the progress of the times and no fourteenthcentury statesmanship policy should be contemplated for Amerlea. In the light of our present adrancement and our pecnllar fitness for leadership among nations I feel that we siould be first to propose this great reformation, and to show our good falth in the wisdom of such a matlomil polley let us stop buildfing for terror and tronble and let all of our works be for peatce and progress. Let us propose to the representatives at The Hague that they prepare au internatlonal arbitmtion treaty at their next meeting for the adjustment of all finternatlomal controversies, to be submitted to the elvllized powers of the world for their ratiffcation, the same to become effective between the countries so ratifying on and after such rntiflcation. Our Constitution was drafted and adopted on this plan. Such a treaty would be worth more to the peace and adrancement of mankind than all the battleships which could be coustructed at the present rate of bullding in the entire world for the next century to come. There is no reason for a strong standing navy unless it be for the purpose of carrying on war. [Applause.]

The preachers in the pulpit plead for universal peace, the newsapers and magazines of the world dally fill their columns with reasons and plans for it, the statesmen in their council chambers throughout the civilized countries talk in favor of it, but annually construct against it

The rulers of nations exchange diplomatic papers concerning it and lead the people to believe that they are about ready to adopt it, but at the same time they go ahead with the construction of new monsters of the deep, with greater speed and greater destructive powers. It will never be accompilished untll some great power formulates a plan for it and has the moral courage to carry it out. A nation is not necessarily prepared for war because she has a large standing army and a big navy. We whipped Great Britain in two wars, one on land and the other on the sea, and yet we had no standing army for the one (Revolutionary War) and but a small navy for the other (War of 1812). The cause of right was with us in both of them and undoubtedly gave us an orershadowing advantage which resulted in our victories.

Mr . Chairman, the world is practically at peace to-day, but there never has been such a scramble among nations for big fleets and improved engines of death as is golng on now. I am forcibly reminded of a story I once heard of a camel on coming in the presence of a wild boar that was busily engaged in whetting his tusks on the root of a tree, had his curiosity so aroused that lie inquired of him, "What are you doing, sir?" Whercupon the boar replled, "I am preparing for war in time of peace." The wild-boar pollcy is what our ex-Speaker and his school of statesmen are advocating for America. Philosophers often peer into the misty future and foretell coming events, thereby giving the people an opportunity to escape disaster. Noah bullt the ark long before the flood, yet it was the means of perpetuating both luman and animal life and the species thereof. Joseph was sold into Egyptian bondage by his envious brothers, but his preparation for the seven years of famine was the means of saving the lives of his eruel brothers. It is a most noble mission to prepare in advance for future happiness and prosperity, but no one can justify preparation for human slaughter and human destruction. The wild-boar policy originated in the dens of the devil. The Bible teaches us that on a certain occasion Jesus found a certain man possessed of many derils, and after casting them out they entered a herd of swine, and the entire herd ran into the sea and were drowned. Whether the wild boar escaped and is at large as a missionary of the devll I am not prepared to say, but it is quite evident that his doctrine is not in harmony with doctrine of peace and the golden rule and ought not to be accepted by any civilized power. Our greatest war is our war against war, and we ought to wage this war so unrelentingly in every clime until we prevent wars.

Mr. Chairman, we liare not yet taken into consideration the question of our new possessions-Hawaii, Philippine Islands, Guam, Porto Rico, the Panama Canal, and the Canal Zone. Many of our citizens and some Members of this House belfeve that a strong navy is necessary in order to properly protect these possessions and discharge our duty to other nations whose citizens are interested thereln. Members of Congress plan for the government of the Philippine Islands as tliough they were permanent property of ours. Capital is flocking there for investment and trying to gobble up the valuable parts of these rich islands in order, as I take it, that our permanent possession may be made possible. I am not in sympathy with this policy. America should retain the permanent possession of territory which may become States of this Unlon ultimately, and all property within our possession which is not so intended should be handled by us as a protectorate untll a renublican form of government can be established, with the view of ultimate indenendence for such territory. This ought to be our policy with the Philippine Islands, for it is evident that they can never become States of our Union. They are too far away and too far south. Their peoplo are not Cancasian, and lience not desirable as part and pareel of this country. While they are intelligent and able in business and government, yet their environments and their social status is so at variance with our customs and institutions that they can never be amalgamated with us. Our other possessions are so close to us that we do not need a big navy for their protection. There can be no excuse, Mr. Chairman, for a strong navy in America unless it is to perpetuate a colonial policy. [Applause.]

It may be that America will embark upon this dangerous program, but if she does she has the history of the world against her. I hare no doubt but that we have men in this Chamber who would gladly see her adopt such a policy, but even the thought of its possibility makes me tremble for the safety of my country. It is a trait of human character that we do not like to keep costly things just to look at. We are anxious to
put them into use, if for no other reason, Just to see how they work.

The same thing is true of nations, Large standing armles and big navies are highly expensive, and if a nation has been at great expense to malntain these luxuries, in the course of time she becomes anxious to try them to see how they work, and might pick quarrels on trivial matters as an excuse to declare war for conquest. It is the history of the world that all republics which have taken on a colonial policy have ruled their colonfes ruthlessly and, in many instances, cruelly, thereby engendering hatred among the subjects against the mother country, which has invariably resulted in rebellion and the loss of liberty. Ancient Venice, Genoa, Athens, Pisa, Carthage, Syracuse, fome, Holland, and ropublican France all tell the same sad story. They not only lost their colonles, but they lost their own libertles. Mr. Lincoln said that no man is good enough or wise enough to rule another without his consent. The same is true of nations. No country is good enough or wise enougi to rule another country without the consent of the people of that country. With the fate of both the anclent and modern republics which have adopted a colonial polley staring us in the face, who will declare for a colonial policy for America? As the lurking magazine lieth in watery ambush to blow unsuspecting fleets into framments, so lleth the colony of a republic to blow her ship of state into kindling wood. Heware of a colony for our Republic, my countrymen, oh, beware! [Applause.] A few days ago the House adopted an amendment to the Post Oflice appropriation bill for the purpose of stimulating and encouraging the construction of a system of good roads In this country by giving national ald thereto. Were we to expend as much money for this purpose annually as we have been using for the construction of battleships it would not be long untll Amerien would have an ideal system of linrd roads, and it would add real and substantial happiness and prosperity to our own people. Internal improvements ought to command our best thoughts and our wisest action, for therein lies the greatest hope for the happinoss of our people and the perpetuity of this Republic. Let the battleship give place to good roads and internal improvements generally.

Mr. RUCKER of Colorado. Mr. Chairman, since my refulgent light spread itsclf upon this House, relleving the former Frebus and atmospheric oppression, I regret that I still lind there is a dearth in finding out what is done and said upon this floor in matters of so much importance as this. Why, three years ago I made a speech here-a great speech [laughter]the greatest speech; in fact, the only speech that was made upon the battleship proposition. [Laughter.] If there had been a censor upon the speeches that went into the Congressional Recosd and a historian beside, who would keep accomnt of those things, the snbject matter of this debate never would have again occurred, because they may have read my speech. [Laughter.] In fact, I belleve some Member having the good of the country at heart should introduce a bill making ineligible for reelection anyone who did not read my speech.

Why, Mr. Chaliminn, I first offered an amendment to strlke out the two battleships in my adolescent period of service. I got 17 votes upon that amendment. The next time it came up, haying more influence, I got about 18 rotes against the two battleships.

And then you all know that I am a caucus man. [Laughter.] I have been extremely fortunate in the Democratic caucuzes, because whenever I have bolted a Democratic cancus they no sooner get back into the House after my vote had been recorded and the fact was known in the Senate and its intelligence was communicated back to the House than it immediately comes over to my side. [Laughter.]

Now, in this matter, contrary to the usual method, I stood by the Democratic caucus decrec, and again the Demoerntic caucus is standing by me. Therefore I take pleasure in casting my vote agalnst the two battleships. [Applause.]

I want to say to you, furthermore, gentlemen, that, notwithstandfing you did not read by speech of three years ago, if you lind read my speech I delivered yesterday, each and all of you wouk vote against the battleshins for the very reason thit battleships have gone out of commission. Leroplanes and waterplanes have taken their place. I asked the chalrman of this committee who these experts were that they called before the committce to determine what was the proper approprintion to make for the development of neroplanes, and it developed that these men came before this committee before the greatest ex ploit of the greatest development of the age had been made at Weymouth, England, on the 10th of this month, where it was shown that the aeroplane or, rather, the waterplane, can risu from the deck of a ship without rumning space; that it can rise from the water; that it can descend upon the water; that it can descend upon the land; and that it can go to a distance of

500 mlles without making a landing either upon the land or upon the sea. In such a case, with our immense seacoast and borders, what is the necessity of longer fortifying our coast? Why, gentlemen, it is nbsolutely senseless, and the fortification of the Panama Canal is so mnch money thrown nway. Gentlemen, do not be so self-centered; for the snke of the country and for your self-respect, please read my speech. [Applause.]

The CHAIFMAN. The fime of the gentleman has explired.
Mr. KAHN. Mr. Chnirman, the gentleman from Virginia [Mr. Saundens] a few moments ngo spoke of the " mad rush for war." I want to ask him whether the people of the United States were not just as ready and just as mad to rush to war after the battleship Maine was sunk in Habana Harbor as the most excitable nations on earth? I want to ask hlm whether it dil not require all the skill and abllity and energy of the then President of the United States, the lamented McKinley, to hold Congress back from precipitately deelaring war agalnst Spain, in order thet this country might be at least partinlly prepared for the then impending confliet?

Mr. Chalrman, war comes suddenly. It comes unexpectedly ; and it is the experience of the modern world that the more a nation is prepared for war the less the likelikond of that mation becoming involved in war. The highwayman lurking in the shadow of a tree for a likely victim seldom undertakes to attack a strong, powerful individual who might worst him in the fight. He rather looks for a plysically weaker brother, one who shows evidence of being more ant to fall nt the very beginning of his onslaught. It is even thus with nations. This country stands behind the Monroe doctrime. There is not a man in this House that iare cast his vote against the maintenance of that doctrine. I believe the overwhelming sentiment of this country would be for war if war were necessary to maintain it. If we intend to maintain it, we must have an adeguate fleet. Our fleet is the only thing that will stand behind that doctrine. It has nothing behind it in international law. To-day its strength lies largely in the will of the people of the United States.

And what is happening on the American contlnent to-day? In South America large numbers of settlers from foreign countries are taking up great areas of the rich agricultural and grazing land. I understand that in Brazil alone German colonizing concerns have taken up 8,000 square miles of land. The States of Santa Catharina and Rio Grande de Sul are largely controlled by German companies. The nations are reaching ont for the trade of South Ameriea. They are sending their immigrants and their settless there, and these crente a market for the products of the mother country. No one can tell what complientions mny arise as the result of this colonization. We have nothing but the tacit consent of European countries to our maintenance of the Mouroe doctrine. I do not believe that a single power in all Europe has ever acknowledged acqulescence in the doctrine in writing. Indeed the soundness of our position has been attacked occasionally in recent years in various European periodicals. A sharp attack on the Monroe doctrine appeared in a recent number of a leading German reriew- the Grenzhotel-and the National Zeitung, commenting on that attack, urges the Fatherland to examine closely whether things resthg on such shallow legal and historical foundations as the Momoe doctrine need be tolerated, or whether, at the bottom, they are not merely American arrogance which requires sharp and decislve opposition.
Aimirat Malan, in an artlele published in the Neiv York Times on the 24 th of this month, says that twice recently, once from Canada and once from an English source in Chinn, has come a suggestlon that the present feeling of Germany against Grent Britain might be plnented by Grent Britain repadiating the Monroe doctrine. Personnlly I have no reason to believe there is anything in the suggestion to cause nlarm. But the game of work politics is an absorbing one. Combinations and allinnces are ofttimes mnde between world powers that are starting in their effect upon world polleies. We are an isolated nation. Many of our statesmen have strenuously contended that therein lies our strength. But in my opinion that very isolation demands of us the construction and maintenance of a most powerful Navy, especially if we expect to continue our chnmplonship of the Monroe doctrine.
Mr . Chairman, the gentleman from Illinois [Mr. OANnon] well stated the case of the oldest nation in the world, China. The Celestinl Empire has been bullied by every little nation that wanted a slice of her territory. She has had to suffer Indipuities, she has had to concede "spheres of influence" to the land-grabbing countries of the world. Why? Because she has meither an adequate army or navy to defend herself.
Does anyone belleve that China, with her teeming millions, would be a prey to the rapacity of European nations for terri-
torial aggrandizement if she were adequately prepared to defend her rights? Why, of course not.

Mnn is a fighting animal. There is no use trying to decelve ourselves. I agree with the geatleman from Illinois [Mr. CanNox] that the millenitum has not yet come. The flghting Instinct seems to be inborn. Deprecate the fact as we may, we see that instinct manifested in the fights among schoolboys As we reach maturer years the instinct is outgrown by most of us. And yet in many cases it is only latent, and it frequently asserts itself upon slight provocation even among fidults. The gentleman from Virginia [Mir. Saundens] speaks of settling cases in court. True, the great majority of men take their differences into the courts and cheerfully ablae by the judges' decisions. Irut some men still resort to murder in settling their disputes, Men are still shot down by smeh of onr cauntrymen who refuse to submit thelr causes to peaceful arbitration. And while I am as strong an advocate of pence as fuy Member on this floor, I am nevertheless of the oplaion that many questions between nations will continue to be settled by the arbltrameat of war. It will be many generations before we ean settle everything in the courts.
Mr. BARTHOTDT. Mr. Chairman, will the gentleman yield?
Mr. KAHN. I have only five minutes. I yleld, liowever, to the gentleman from Missouri.

Mr. BARTHOLDT. I merely wish to say that the Monroe doctrine is recognized by nearly all the nations of the earth, and cortainly has not been invented for the purpose of keeping up militarism in the finited states.
Mr. KAHN. Oh, there is no question abont the fact as to why the Monroe doctrine was enuncinted.

Mr. BARTHOLDT. And another thing-
Mr. KAHN. I can not yleld any further. As a matter of fact, the Monroe doctrine was announced at the time when the Spanish-American colonies were throwlag of the yoke of the mother country and were assuming their stations as Americnn Republics. It was enunciated because President Monroe at that time belleved that no foreign power ought to be allowed to take land forelbly on the American continent. He undoubtedly volced the sentiment of his period. We had but a few yemrs before concluded our second war with Great Britain. Owr Nayy played a glorions part in the settlement of that war. There was no question as to its ability to cope with the navies of the other world powers of that epoch. And in announcing his famous doctrine, President Monroe undoubtedly belleved that the prestige won by the American Navy in the War of 1812, and the heroism manifested by our ninal commanders nad sailors in the war against Algeria. Tunis, and Tripoll in 1s15 were bit an earnest of a strong and powerfal Nivy for all thme to come.

Mr. Clairman, it has been well said that "battleships are cheaper than battles." I firmly believe in that declaration, and so belleving, I heartily adyocate the amendment of the gentleman from Massachusetts [Mr. Romerts] for the construction of two battleships at this time. [Applause.]

Mr. PADGETM. Mr. Chairman, I move that all debate on the paragraph and all amendments thereto be now closchl

Mr. MoCAILL. Will not the gentleman agree to prolong the agony for just two minutes? [Cries of " Vote."]

The CHAIRMAN. The question is on the motion of the gentleman from Tennessee that all debate on the paragrapli nud all amendments thereto be now closed.

The motion was agreed to.
The CHATRMAN. The question is on the amendment iffered by the gentleman from Missouri [Mr. Babtiondat to the amendment proposed by the gentleman from Massachisetis [Mr. Roberts]. Without objection the amendment to the amendment will be again reported.

There was no objection, and the Clerk again reported the amendment to the amendment.
The CHATRMAN. The question is on the amendment to the amendment.
The question was taken, and the amendment to the ameadment wns rejected.
The CHAIRMAN. The question now recurs on the amendment offered by the gentleman from Massachnsetts [Mr. KomERTS].

The question was taken; and on a division (demanded by Mr. Robkrts) there were-ayes 60 , noes 87 .

Mr. ROBFARTS of Massachusetts. Mr. Chairman, I demand tellers.

Tellers were ordered.
Mr. Roberts of Massachusetts and Mr. Padgett were appointed tellers.
The committee again divided; and the tellers reported-ayes 80 , noes 125.

So the amendment was rejected.

## MESSAGE FROM THE SENATE

The committee informally rose; and Mr . Frtzaerald having taken the chair as Speaker pro tempore, a message from the Senate, by Mr. Crockett, one of its clerks, announced that the Senate had agreed to the report of the committee of conference on the disagreeing rotes of the two Houses on the amendment of the House of Representatives to the bIll (S. 3567) to amend section 2291 and section 2297 of the Revised Statutes of the United States relating to homesteads.

The message also announced that the Senate had passed without amenument bill of the following title:
H. R. 23034 . An act to authorize the village of Oslo, in the county of Marshall, in the State of Minnesota, to construct a bridge across the Red River of the North.

## NAVAL APPROPRIATION BILL.

The committee resumed its session.
The Clerk read as follows :
Two fuel ships to cost, exclusive of armor and armament, not to exceed $\$ 1,140,000$ each.

Mr. CONRY. Mr. Chairman, I offer the following amendment, which I send to the desk and ask to have read.
Mr. GOOD. Mr. Chairman, I reserve the point of order on the paragraph.

Mr. PADGETT. Mr. Chairman, it is not worth while to report the amendment until the point of order is disposed of.

The CHAIRMAN. That is true. The amendment is not in order pending the disposition of the point of order.

Mr. GOOD. Mr. Chairman, as I understand it, last year we made an appropriation for two fleet colliers at this point in the bIIl. As I understand it, these are unauthortzed unless they are colliers.

Mr. PADGETTI. Mr. Chairman, these are colliers. We are calling them fuel ships, because the last battleships are being constructed to run with oll instead of coal, and the department desires some of the colliers equipped to carry oil as well as coal, so that to designate them that they may not be confused with the exclusive coal-carrying collifers we designate them as fuel ships.

Mr. GOOD. Then they are to take the place of ones we approprinted for last year, except that they have an equipment for oll?

Mr. PADGETTT. Yes.
Mr. GOOD. Mr. Chairman, I wlthdeaw the point of order.
The CHAIRMAN. The Clerk will report the amendment of the gentleman from New York.

The Clerk read as follows:
After the word "each," on page 63, line 13, Insert the following proviso:
"Provided, That no part of the appropriation shall be expended for the construction of any such ships by any person, firm, or corporation which has not, at the ime of the commencoment and construction of and mechanics engaged on or to be engaged in the construction of the vessels named hereln."

Mr. PADGETT. Mr. Chairmnn, this is the same amendment, in substance, that was offered heretofore that has been passed over. I ask manimous consent that it remain in abeyance until we reach line 20 , on the next page, page 64 , when we will take up the matter of general legislation, and if we do not agree on anything we will return and dispose of this.

Mr. CONRY. Well, on the condition that it remains pending.
Mr. PADGETT. That it remains pending, just as the others.
The CHAIRMAN. The gentleman from Tennessee asks unanimous consent that the amendment be considered as pending and be passed over for the present. Is there objection? [After a pause.] The Chair hears none.

Mr. BUCHANAN. Mr. Chairman, I desire to offer the following amendment.

The CHAIRMAN. The Clerk will report the amendment.
The Clerk read as follows:
Page 63, line 13, after the word "ench" strike out the period and Insert a comma and insert the words "which shall be built in a navy yard."

Mr. PADGETT: Mr. Chairman, as the other amendment provides that it should come in after the word "each" it will not come at that place if the other is adopted and the character of the amendment at this time not being either a substitute or an amendment to this amendment it would not come in unless the gentleman from New York consents that this one come in ahead of his.

Mr. BUCHANAN. Mr. Chairman, I desice to offer that as a substitute for the other amendment.

The CHAIRMAN. The Chair will state to the gentleman that the other amendment has been passed over informally.

Mr. FITZGERALD. Mr, Chairman, I suggest that by manimous consent the gentleman from New York be given the privilege of withdrawing his amendment to be offered at the conclusion of the bill if he desires.
Mr. PADGETT. At this point?
Mr. FitZgicraid. Yes.
Mr. PADGETT. That is all right; I have no objection to that.
Mr. FITZGERALD. Mr. Chairman, I ask unanimous consent that the gentleman from New York be permitted to withdraw his amendment and have the right to return to this portion of the bill and reoffer it after that section of the bill if he so desires.
The CHAIRMAN. The gentleman from New York asks unanimous consent that his colleague be permitted to withdraw his amendment for the present with the privilege after the consideration of the bill has been concluded of recurring to this paragraph for the purpose of reoffering this amendment. Is there objection? [After a pause.] The Chair hears none.
Mr. BUCHANAN. Mr. Chalrman, I desire to disctiss the amendment I have offered.
Mr. PADGETT. Mr. Chairman, has the amendment been reported?

The CHAIRMAN. It has.
Mr. BUCHANAN. Mr, Chairman, the experience of the Gorernment in building its own war vessels, auxiliarles, and so forth, has been of great advantage not only to the Govermmeat but to the men who are employed in that class of work. It has reduced the contract price patd to the private-contract shipyards. It is admitted by all of those who know abont the conditions that the men are securing better conditions, and also that we are getting a better class of work done when these vessels are constructed in the Government shipyards, and therefore I hope that the amendment which I have offered will be agreed to.

Mr. PADGETT. Mr. Chalrman, this amendment provides that these ships are to be built in a navy yard and not elsewhere. It is a plain and simple question. We have had a number of illustrations with reference to it. The Floride and the Utah were duplicate ships, sister ships. One was buit in a navy yard at a cost of $\$ 6,200,000$, not counting $\$ 500,000$ of overhead charges, which, if you add the overhead charges, would amount to $\$ 6,700,000$. The other ship, the Utah, was built by contract at $\$ 4,020,000$. There was another insinnce where we built the Promethous and the Vestal, two collers, that cost us in a navy yard $\$ 1,150,000$ in round numbers and in private yards, by contract, we could produce the ships for $\$ 890,000$.

Mr. CANNON. How much was the first?
Mr. PADGETT. The colliers, a million and a half in round numbers.

Mr. CANNON. And in private yards?
Mr. PADGETT. Eight hundred and ninety thonsand dollars in private yards. Now, with this simple statement, I do not care to argue this question. If the House sees fit to place this limitation upon it-

Mr. HENSLLEY. Will the gentleman yled?
Mr. PADGETT, In a moment, And requires them to be built in a navy yard, you must realize that we must incrense the appropriations to pay for them.

Mr. HENSLEY. WIII the gentleman from Tennessee give any reason why this great difference? Why should there be such a difference as this?

Mr. PADGETT. Yes; there are several rensons, One of the reasons is that the navy yard pays higher wages. Another reason is that the nary yard employees get about $28 \frac{1}{2}$ days of holiday with pay during the year; and then, I think, with the lack of business organization and utillzing to the best adrantage, the labor employed in the navy yard is not adequate to that in private jards under private management.

All of these things contribute to the cost. Now, it is a plain, simple question, and I am not going to take up the thme with it. A few weeks ago I had a conversation with a labor leader that to me was very illustrative. He came into my room and said he wanted to urge that we should build one of the battleships in the navy yard compulsorily. I sald to him that I could not take that position, that it was a question of labor and that labor was employed wherever it is bulltwhether in the private yard or in the nary yard the labor is employed and pald. He said, "Yes, that is so; but in the nary yards we get much better pay-and we get holldays with pay and leaves, and so forth." I said to him, "If that is true, why is it that the employees in the navy yards are always complaining of their wages and demanding of us that we shall increase them?" Then it was he made the reply, "If we do not
make complaints and keep up a fuss about our wages they may be reduced." I said to him, "Do you think as a patriotic citizen that is the way to deal with your Government?"

Mr. MARTIN of South Dakota. Will the gentleman yield?
Mr. PADGETT. Yes, sir.
Mr. MARTIN of South Dakota. In the incldent that the gentleman cited to the committee, where the battleship and collier were made in private yards, were they made under the eighthour system?

Mr. PADGETT. No, sir. The outside contracts were made, as I understand it, on a nine-hour basis.

Mr. MAHER. What is the difference in the construction of the Louisiana and the Connccticut?

Mr. PADGETT. There has always been a dispute over that, but not a very great alfference, I think.

Mr. MAHER. Do you know what the difference is?
Mr . PADGETT. I do not remember the exact figures. I have not looked into it of late years.

Mr. MAHER. I think the facts will show that there is no difference whatever.

Mr. PADGETT. There is some difference. The nary yard is greater-about 4 per cent.

Mr . CANNON. Will the gentleman allow me?
Mr. PADGETY. The Louisiana cost $\$ 7,426,000$ and the Connocticut cost $\$ 7.911,000$; something like $\$ 500,000$ difference in the cost. Repairs up to an even date on the two ships are-on the Louisiana $\$ 547,351$ and on the Connecticut $\$ 634,234.71$.
The CHAImMAN. The time of the gentleman from Tennessee [Mr. Padgetr] has expired.

- Mr. FITZGERALD. Mr, Chairman, I ask unanimous consent that the gentleman's time be extended for five minutes.

The CHAIRMAN. The gentleman from New Fork [Mr. Fitzoerald ] asks unanimous consent that the time of the gentleman from Tennessee may be extended for five minutes. Is there objection?

There was no objection.
Mr. PADGETY. I yleld to the gentleman from Illinois [Mr. Cannon].
Mr. CANNON. As I understand the gentleman, it is proposed to amend this bill so that in cases of contract for the bullding of ships it shall be done by 8 -hour labor.

Mr. PADGEIT. No, sir. It is prorided it shall not be built by contract at all, but shall be bullt in a Government navy yard.

Mr. CANNON, But I am speaking of the general legislation. Mr. PADGETYT. Yes, sir.
Mr. CANNON. In the bill which this House passed and the Senate has favorably reported, and which you propose to put upon this bill, that provision is made?

Mr. PADGETT. Yes, sir; for the 8-hour law. And we have placed the appropriation on the 8 -hour basis for all the work.
Mr. CANNON. And the gentleman states that the wage in the navy yard is much larger than in the private yards?
Mr. PADGETT. I said materially.
Mr. CANNON. Materially larger; with leaves of absence, and so forth?
Mr. PADGETT. Yes, sir.
Mr. CANNON. Those are farored places in comparison with the great bulk of mechanics who are in union labor and who will be under the eight-hour law?

Mr. PADGETT. Yes, sir.
Mr. CANNON. Then, I will ask the gentleman if, in the last analysis, Iabor does not pay it all?

Mr. PADGETTE. This is a discrimination against outside union labor in fayor of the labor in the navy yards, to which we are already giving advantages and favors that outside labor does not possess.
Mr. CANNON. And outside union labor increases 10 times in number, in comparison with that in the yards?

Mr. PADGETY, That is true.
Mr. CAIDDER. There are 10 other ships in this program, are there not?
Mr, PADGETT. Yes.
Mr. CALDER. They will be built by contract in other yards?
Mr. PADGETMT. There are some small ships to be bullt in other yards. The position I take is this: It is a wrong pollcy and we are running wild on this question. Let us allow the Government, which is spending the tax money of the people, free to contract this work where the Government will get the worth of its money, and for the benefit of the labor that is outside as well as inside of the navy yards.
Mr. SIMS rose.
The CHAIRMAN. Will the gentleman from Tennessee yield to his colleague [Mr. Srms]?

Mr. PADGETY, I will.

Mr. SIMS. In making these calculations as to the cost of building a ship by contract and by the Government, does the gentleman allow nothing for Interest on capital invested by the private contractor?

Mr. PADGETYT. Nothing whatever.
Mr. SIMS. And does the gentleman say that the Government, on account of the Increased amount of wages paid, loses all the difference claimed and allows nothing for repairs or insurance or replacement or interest on the capital?

Mr. PADGETT. Yes.
Mr. SIMS. Then you must have a very incompetent set of men in charge of the navy yards if they can not do better than that.

Mr. PADGETYT. I am oniy telling what the cold facts are. I said that a lack of proper organization and ability to utilize the organization is contributing to the excess cost.
Mr. SIMS. If they are not any more competent to do a business transaction that that, that makes a difference as great as you make it and allows nothing absolutely for interest and replacement and maintenance and insurance, they are not competent to be in charge of a hen roost. [Laughter.]
Mr. BUCHANAN. Mr. Chairman, will the gentleman yleld? The CHAIRMAN. Does the gentleman from Tennessee yield to the gentleman from Illinols?
Mr. PADGETT. Fes; I yield to the member of the committee [Mr. BUCHANAN].
Mr. BUCHANAN, Is it not a fact that those who made the statement before the committee to the effect that they were paying, I believe, 25 per cent more than private shlpyards finally stated that they did not know what private shipbuilding companies were paying? Did they not?
Mr. PADGETT. No; I think not. They stated that the expenses are fixed by boards, and that upon the general average they made ahout 25 per cent more than the outside shipyards. The CHAIRMAN. The time of the gentleman has again expired.

Mr. FITZGERALD rose.
The CHAIRMAN. The gentleman from New Iork [Mr. Frizgerald ] is recognized.

Mr. FITZGELIALD. Mr. Chairman, I am in favor of continuing the policy of building some of the vessels authorized for the Navy in Government yards. In 1900 I initiated a movement in this House which resulted in the adoption of a policy by which the Government yards, which are maintained at a very great expense, were utilized to a very small degree in the construction of new vessels for the Navy. Ever since that policy was initiated the department has been doing its utmost to discredit the yards and to bring into disrepute the new work done there for the Navy.

We have established powder factories, and in those factorios we manufacture powder more cheaply than we can purchase it by contract. We maintain arsenals at Rock Island, Ill., Frankford, Pa., and Springfield and Watertown, Mass,, and in those arsenals we manufacture small arms and ammunition more cheaply than it can be manufactured by private contractors. We seem to be able to enter into any line of manufneture of munitions of war and to compete successfully with private manufacturers excepting in the construction of ships. In determining costs in this line, by a skillful jugglery of the figures, it is made to appear that it costs inordinately more to build ships in a navy yard than by contract in private yards.

The Connccticut and the Louisiana were built as the first ships in competition, one in a navy yard and one in a private shipyard. The navy yard was without full equipment, without experience, without practice, and yet, despite the utmost efforts of the Navy Department to show a very great discrepancy, and although they charged against the yard building the shlp eren the cost of educating at the Naval Academy the offeers employed in the yard, the best that could be done was to make a difference of about 5 per cent In the cost.

The navy yard worked 8 hours as agninst 10 hours in the Newport News Shipbullding Co.'s yard. I have been rellably informed that the private yard was compelled to work overtlime in order to keep pace with the progress made on the Connecticut. For the first time in the history of the Government, as a result of that competition, a ship authorized by the Government was turned out within the time fixed by the contract-three years-instead of running from 36 to 42 months over the time.
Since then we have been getting our ships in less than three years' time instead of in seven years' time. The ships now authorized to be built by contract are no longer utilized by the private contractors as a means of keeping their plants going while the interests of the Government are sacrificed, but the interest of the Government is now compelled to be put first.

When this movement to utllize the navy yards started a differential of 4 per cent was given to shipbuilding plants on the Pacific coast, and, taking the bids submitted year after year, the low bid on the Pacific coast was to a penny exactly 4 per cent in excess of the low bids on the Atlantic coast.
They talk about the difference in the cost of building these ships. I demonstrated to this House last year by a carefolly drawn diagrem prepared by an expert in the Navy Department, who resented the practices indulged in there of misleading the country and the House, that they had shifted from the ordinary yard-maintenance charges over $\$ 600,000$, if I recall correctly, to the cost of the ship there under construction, and to refute the conclusions of the department I demonstrated that at a period when there was no ship under construction the overhead charges had Increased at the same ratio as when a ship was under construction and the maximum force employed thereon.

What has resulted from this practice? The gentlemnn speaks of the cost of the Utah, $\$ 4,200,000$, and yet the testimony before his committee is to the effect that the contractor who built that ship built it at a loss of in the neighborhood of $\$ 500,000$. Is it a wise policy to have onr ships built by contractors at a loss of half a million dollars? Does that explain many of the mysterious accidents that are happening upon our contractbullt ships in this country? The battleship Florida, just completed at a navy yard, is heralded as the fastest battleship afloat, exceeding the speed requirements of the specifications and making almost a knot better than her sister ship bull in a private Jard, and for the first time in many years since the paying of a bonus for excess speed has any ship bullt for the Navy exceeded in so marked a degree the speed requirements set forth in the specifications.
Mr. KOPP. Will the gentleman yield?
The CHAIRMAN. The time of the gentleman has expired.
Mr. FITZGERADD. I ask five minutes more.
The CHATBMAN. The gentleman from New York asks unanimous consent thit his time be extended five minutes. Is there objection?

There was no objection.
Mr. KOPP. Is it the gentleman's position that this increased cost in the nary-yard-bullt ship is due to the indirect charges solely?

Mr. FITYGERALD. My position is, in the first place, that the difference In cost which is pretended by the department does not exist. In the second place, whatever difference does exist is due in some part at least to the inefficient manner in which the department is at present conducted, and I am not certain but that it is done dellberately for the purpose of stopping yard construction, although I should be reluctant to believe such to be dellberately done.

Mr. KOPP. Will the gentleman field for another question? I call his attention to the fact that according to the testimony before the Naval Committee the difference between the two ships-the Florida and the Dtah, one bullt by private contract and the other in the navy yard-was $\$ 2,182,000$, whlle the total indirect charges were only $\$ 054,000$, leaving over $\$ 1,000,000$ after you have taken out all indirect charges. How can the gentleman explain that?

Mr. FITZGERALD. Adf $\$ 500,000$ dead loss to the contractor and it comes down to half a million dollars, and still the contractor apparently is engaged in the eleemosynary work of bullaing ships for the Government for nothing.

Mr. KOPP. Will the gentleman jield for one more question?
Mr. FITZGERALD, Ant if there be no other objection, I wonld object to permitting any contractor to work for the Government for nothing, particularly in the vital matter of building battleships or other ships essential to the defense of the country.

Mr . KOPP. Granting that what the gentleman says is true and that the contractor lost $\$ 500,000$ on that ship, I cnll the gentleman's attention to the fact that there is stlli it difference of $\$ 700,000$ nfter taking out that loss, if there be a loss, and after deducting all the indirect charges.

Mr . PADGETF. I eall attention to the fact that the two million one hundred thousand and some oda dollars does not include the $\$ 500,000$.

Mr. FITZGIRALD, I do not agree with those figures.
Mr. KOPP. That is the testimony.
Mr . FITZGIERALD. The gentleman asked me a question. I do not agree to those figures.

Mr. KOPP. So far as that Joss was coneerned, it was merely an estimate on the part of Admiral Witts, that he believed the contractor must have lost $\$ 500,000$. Personally I do not belfeve they are doing business for nothing or at a loss.

Mr. FITZGERAI.D. There is talk here nbout the cost of bullding ships at the yards, and last year or the year before
much ado was made over the fact that it was necessary to increase the limit of cost of a yard-bulit ship, because it could not be completed within the limit of cost. Is there complaint when they can not bulld ships authorized by contract within the limit of cost? Not at all. The latest vessels authorized to be built by contract, I am informed, were treated in an interestIng manmer. When the bids were received, the blds were all in excess of the limit of cost. Did the department come to Congress and complain that it was impossible to bulld those ships, as they did with the ones placed in the navy yards?
Mr. PADGETY. They were less than the limit by about $\$ 100,000$.

Mr. FITZGERALD. They could not be built within the Hmit of cost.

Mr. PADGETT. They wete built within the contract. The contract limit of cost was $\$ 6,000,000$.

Mr. FITZGERALD. The gentleman will pardon me wlille I make my statement. I think I am correct. When it was ascertained that it would not be possible to get the ship that had been laid down as planned they substituted inferior material in many respects. They substituted nickel steel for special hardened steel that was intended to be placed in the ship. I will ask the gentleman from Tennessee if that is not true?

Mr. PADGEIT. I have not heard that.
Mr . FITZGERALD. I liave, and it is a mutter of some notoriety, but it has not been done so far as I have been able to learn as to any ship that was set to be built in $n$ Government sard.

Mr. Chnirman, there was without question some years ago an * understanding among the shipbuilding plants of the country to divide the business of the Government among them, and never until we initiated the policy, not of bullaing all the ships-we have built, I think, ships costing some $\$ 25,000,000$, out of a total of $\$ 306,000,000$, in Government yards-never, until this policy was established. was the hold of the Shipbullding Trust on the Government broken, I new standard of efliciency and speed in construction was also established, which elicited the aimiration even of the great British naval constructor who visited this country about two years ago and expressed surprise that it was possible to put a ship off the ways as speedily as we ald the Elorila.

The CHATRMAN. The time of the gentleman from New York has expired.

Mr. BUCHANAN. Mr. Chalrman, I ask that the gentleman have his time extended two minutes. I want to ask him a question.
The CHAIRMAN. The gentleman from Illinols asks unanimous consent that the time of the gentlemnn from New York be extended two minutes. Is there objection?

There was no objection.
Mr. BUCHANAN. I want to nsk the gentleman from New York if he can reconcile this: Here is a statement in the hearIngs by Rear Admiral Watts, Chiel of the Bureau of Construction and Repair, who snys that the labor cost on the Florida was $\$ 2,815,388.15$-that that was the whole labor cost according to the statement of the constructor. Now they tell us that, due to the increased cost of labor in Government yards, one vessel costs more thrn two millions more, due to labor cost, than in a private shipyard.
Mr. FITZGERALD. I can not reconclie the figures nor can anyone else. They do not fit. The labor cost is not very much different fi6m the cost of materinl. Double the lnbor cost, make liberal allowances for all other items, and there still remains almost a million dollars of the stated cost to be allotted. In that connection let me call attention to the fact that under the direction of Congress the Department of Commerce and Labor made an investigation to determine how it was that working 10 hours a day the Newport News Ship Yard hnd hardly been able to keep up with the Government yard with an S-hour day. The report of that department made to the House shows that twenty-four and a fraction more per cent of work was tarned out in the Government yard in an 8-hour day thinn in the private yards with a 10 -hour day. So remarkmble and astounding was the record that the inval attache of the German embussy asked me to furnish a cony of that report for transmission to Germany, in order to show the capacity and efficiency of the Government yards in this country.

To Illustrate the alfienlty of obtainiug accarate information about costs from the Navy Department let me remind the House that when it was proposed to compel contrict ships to be bullt in yaxds having an elght-hour day it was asscrted that the cost would be increased 20 to 25 per cent. The followlng statement shows bids for colliers to be constructed under the eight-liour provision and without it.

| Name. | Time, months. | Number of vessels. | Class 2, <br> bidders <br> price- plans. | Remarks. |
| :---: | :---: | :---: | :---: | :---: |
| Newport News Steamship \& Dry Dock Co., Newport News, Va. <br> Maryland Steel Co., Baltimore. | $\left\{\begin{array}{l}\text { Both in } 22 \ldots \ldots \ldots \\ \text { Both in } 22 \ldots \ldots \ldots \ldots \\ 4 \text { in } 24 \ldots \ldots \ldots \ldots . \\ \text { Both in } 22 \ldots \ldots \ldots \ldots \\ \begin{array}{l}1 \ln 18 . . \ldots \ldots \ldots \ldots \\ \text { Both in } 24 \ldots \ldots \ldots \ldots \\ 1 \text { in } 1 . \ldots \ldots \ldots \ldots\end{array} \\ \text { Both in } 24 \ldots \ldots \ldots\end{array}\right.$ | Nos. 9 and $10 \ldots$. <br> Nos. 11 and $12 \ldots$. Nos. 9 and $10 \ldots .$. <br> Nos. 11 and $12 \ldots$. <br> Nos, 11 and 12 <br> Both 11 and 12. <br> 1 of 11 and $12 . .$. <br> Both 11 and 12.... | $\begin{array}{r} 29995,000 \\ 2975,000 \\ 2980,000 \\ 2980,000 \\ 29997,000 \\ 2994,000 \\ 2973,000 \\ 2962,000 \\ 2951,000 \end{array}$ | Proposal accompanied by certified check for $\$ 60,000$. <br> Vessels to be constructed at Newport News. <br> Babcock \& Willoox bollers. <br> Bond for $\$ 35,000$. <br> Transverse system. <br> Isherwood system. |

${ }^{1}$ All proposals based on second form of payment in Construction and Repair letter June 10, 1911.
${ }^{2}$ Each.
No proposals recelved under Class 1, department's plans.
Publicly opened at the Navy Department by direction of the Secretary of the Navy.

Mr. Chairman, Nos. 9 and 10 are to be built under the S-howr law; Nos, 10 and 11 are not so restricted. The Newport News Shipbullding and Dry Dock Co.'s bids show a difference of $\$ 20,000$, or 2.05 per cent, only. If they get four they would build each of them for $\$ 980,000$; that is, there is apparently no difference in price between those under the 8 -hour law and those not under it, or if there is any difference, as may be noted, it is $\$ 5,000$, or only one-half per cent.

Comparing Marsland Steel Co's bids, the lowest, $\$ 951,000$, as against Newport News Co.'s high bid, $\$ 995,000$, there is only a difference of 4.6 per cent. It is to be noted that the Maryland Steel Co.'s bid is for the Isher-Wood system of construction, which is undoubtedly somewhat cheaper construction than that for which the Newport News Co. bid.

As far as the general provisions are concerned with regard to these bids, they speak for themselves.

They demonstrate the futility of accepting the figures of the department upon the question of cost. I favor the pending amendment ; I hope it will be adopted.

Mr. PADGETT. Mr. Chairman, I move that all debate on this paragraph and amendments close in 10 minutes.

Mr. REDEICLD. I will say to the gentleman that I would Hike five minutes.

Mr. CAIDIOR. I want a few minutes.
Mr . PADGETT. All you gentlemen are on one side, and you ought to be content with four speeches against one.

Mr. JONDS. I would like five minutes on the gentleman's side.
Mr. PADGETT, Mr. Chairman, I will modify that and move that all debate close in 15 minutes, 5 minutes to be given to the gentleman from Callfornia, Mr. Knowland, 5 minutes to the gentleman from New York, Mr. Fedrinid, both on one slde, and 5 minutes to Mr. Jones, on the other side.

Mr. CALDER. I hope the gentleman will extend it three minutes more.

Mr. PADGETT. I will make it 18 minutes, to give 3 minutes to the gentleman from New York, Mr. Calder.

The CHATRMAN. The gentleman from Tennessee moves that all debate on this paragraph and amendments thereto be closed in 18 minutes.

The motion was agreed to
Mr. KNOWLAND. Mr. Chairman, the statements of the chairman of the committee would, I am free to admit, present a very strong case against the construction of ships in navy yards were they to go unchallenged. But I want to present to the House some facts that I believe will convince this body that instead of resulting in a loss to the Government that the construction of these colliers in navy yards has resulted in a direct saving to the United States.

Let me call your attention to the fact that in 1908 the naral appropriation bill provided for the building of two colliers. It was understood that these two colliers were to be constructed in private shipyards, and the llmit of cost placed upon them was $\$ 1,800,000$ each. No protest was made in the committee as to the cost, and no one volced a protest on the floor of this House. An amendment was inserted on the floor providing that one of the colliers should be built in a nayy yard of the United States. That amendment remained in the bill.

Immediately private shipbuilding firms reduced their prices. Bear in mind that $\$ 1,800,000$ each was to be the cost of these colliers, but as soon as we provided that one should be built in a navy yard of the United States the various private firms submitted exceptionally low bids ranging from $\$ 822,500$ to $\$ 900,000$. There were three or four separate blds, and these bids were all so much alike that it at least gave suspicion of collusion. The result was that the Secretary of the Navy refused to bulld the collier in a navy yard notwithstanding the mandate of Con-
gress, because of these bids-no doubt at below cost. The next year the bids were raised to $\$ 900,000$, then to $\$ 1,000,000$, and again to $\$ 1,100,000$.

This year the limit of cost is placed at $\$ 1,140,000$. After the eight-hour law was placed upon construction of the colliers there was only one of these private concerns that submitted a bid, and that bid was for $\$ 1,500,000$, a larger amount than it cost to build the collier in a navy yard of the United States. A contract has since been let to a private firm at a lower figure, made possible because this firm was given a contract for two colliers. A navy sard could build two much cheaper than one no doubt. I believe it is sound business policy for this grent Government, in order to maintain the navy yards at a high standard of efficiency and to retain an efficient, skilled, and permanent force of mechanics, to occasionally build a ship in these yards, and I also contend that it has a tendency to keep the private shipbuilding firms from combining and submitting excessive bids. We know in one instance that it has resulted in lowering the cost of colliers from $\$ 1,800,000$ to less than $\$ 1,000,000$. I would not advocate the building of all ships in navy yards, but we find that nearly every foreign countryFrance, Germany, England, and Japan-are building some of their ships in the navy yards, because they appreciate that to keep these yards up to a high standard of efficiency, and to retain skilled mechanies, has an excellent effect upon the private shipbuilding concerns. While it may cost a few dollars more, in the long run we are saving money to the Government by providing that occasionally small ships at least be constructed In the nayy yards of the Nation. [Applanse.]
Mr. RIDDEIELD. Mr. Chairman, the distinguished chairman of the Committee on Naval Affairs, had he gone a little more in detail into the cost of the Morida, would have discovered a state of facts which I am inclined to think would have surprised him, for it is a fact that the engines of the Florida, which were built at the Brooklyn Navy Yard, actually cost less-some tens of thousands of dollars less-than the engines of the Utah, which were built at a private yard in Camden, N. J. The fact was stated to me by one of the engineer officers of the Navy. I went to the Chlef of the Bureau of Steam Engineering and asked him if It was true that the engines of the Florida actually cost less than the engines of the Utah. He sald it was true. I asked him if he would put it in writing, and he did. He gave me the figures, and I have them. I have them not here with me, but I showed them at the time to my colleague, Mr. Fitzgerald, and so far as the construction of that portion of the ship is concerned-and it is a very large portion, nearly or quite one-third of it-it actually costs less to-day to bulld the great engines of battleships in the Brooklyn Navy Yard than it does at private plants; and the detail facts I shall be very glad to state as soon as I can look again at the letter. The difference is some tens of thousands of dollars in that one ship.
Secondly, no one has ever ventured to question that the Government gets a better ship when it builds its own vessels; and it gets a better ship for two very excellent reasons. In the first place, the element of profit is entirely left out. The private contractor, if he will survive, must make, if he can make, a profit out of his ressels. In an effort to meet the competition of the navy yards they have sometimes failed to make a profit; but the effort for profit is always there in the private ship and can never be eliminated in any calm judgment of the wisdom of building a ship in a private or a pablic yard. Apart from the element of profit, which is in every one of the ships bullt in the private yards, there is the high professional pride of the naval constructors in building a better ship with their own hands for their fellows to use; and in a thousand little details
that make up the life of a battleship and count for its security, and especially bear upon its cost of mafntenance and repair, the public-built ship is a better-bullt ship and a cheaper ship to maintain, a better vessel in very many ways than you get out of a private yard for the same or a less price.
I am not myself wholly unfamiliar with the facts from personal knowledge. Before I ever expected to enter these halls I was in a way connected directly with the bullding and equipment of four of our great vessels, one of them built in a public yord and three in private rards; and it is true that you get a better ship all through if she is bullt in the navy yard than you get if she is batlt with the neceseary element of profit which is necessarily present in a private yard. And for the evidence of it you have only to look at two vessels recently constructel under the samo specifications, with each of which I had myself a ilitle something to do-the Florida and the Utath. The Utaf far outald any other prevlous shlp. I sata to the admiral commanding the Burenu of Steam Engineering, "Wait until the Eloriula comes." He said, "She will hardly do better." And I said, "She will." And she did better. So that the fastest ship nnd the strorgest ship we have got, beatIng not only all other ships, but beating a fine slifp built in a private yard, under the same specifications and at the same time, is the Florida, bullt in the Brooklyn Navy Yard. You have got to expinin these linrd, solla facts nway before you can say it is always cheaper to bulld in a private sard, for in what does cheapness consist-first cost or ultimate cost? Nerer in first eost, unless the ultimate cost can be considered, and not alone in nitimate cash cost, but in usofulness, endurance, stability, and potver, and in this respect ungrestioned nad so fur unchallenged by anybody, the ships built in the public yards have been supreme. [Applauze.]

The CHAIRMAN. The time of the gentlemnn has expired.
Mr. JONTES. I dia not expect, Mr. Chairman, to take part in this clebnte, but I bave been so mnch astonislied at the stntoments that luave been made by gentiemen favoriag this amenament as to the comparntive cost of bullaing ships in Government Jards nnd bullding them in private yards, and as to the comparative strength and speed of slips built in Government yards and those bull in private yarls, that I can not permit these misleading and absolutely unfounded statements to go unchallenged. The facts show just the reverse of what is cinimed by these gentlemen. I wish first to notice the statements made ly the gentleman from New Yorik [Mr. Fitzeerald]. The gentleman has stated that the Florida, which was built nt a Government yard, was one of the few, of our battleships whose spead has exceeded that required in the specffentions. Ire would create the impression that the battleships built in private yards had fallen short of the speed requirements. Let me tell the House, Mr. Chairman, that the great battleship Dolavare, whicla was bullt at Nemport News, Va, by the Newport News Shipbuilding \& Dry Dock Co., one of the world's most powerfal Dreadnoughts, exceeded its contract speed by 1 knot. Many of the greatest bnttleships of our Navy were bullt by this great prirnte shipbullding concern, and there lias never been one of them whose speed dild not exceed that required under the specifleations. The Tearas, which is designed to be the most powerful battleship alloat, and which was suceessfully launched only a few days ngo nt Newport News, Is to cost the Government less than $\$ 6,000,000$. It was estininted by the Brooklyn Navy Yard authoritles that it would cost $\$ 7,500,000$ to build this ship at that yard. The Govermment has thus sayed more than $\$ 1,500,000 \mathrm{by}$ bullaing this ship at this grent private yard. Something has been sald in regard to the Loutstana and the Connectient, built some years ago. The Louisiana was built at Neipport Ners, a private yard, and was completed fire months aliead of the Conneclicut, built at a Government yard. It is true that the Iouisfana was bullt under the 10 -hour systom, but it is not true, as has been stated, that any nightwork was done upon that shif. These facts show what littie reliance can be placed upon the allegef facts of the adrocntes of this amendment.

I wiah to sily further, Mr. Chalrman, fil renty to the gentlemen who represent Govermment navy yards that it is known to everybody who possesses any knowledge upon the subject that ships can he and are buil cheaper in private than in Government yarle. I had net stupposed untll I Hetened to these gentlemen that this was a question about which there was any room for argument or dispate. I deny, too, most emplintieally that the ships which are bullt In private yards are in any respect inferior to those built in the navy yards. The fncts absolutely disprove such nbsurd chnrges as these.

The Govemment has its representatives and expert supervisors and inspectors stationed at erery private yard where a Government ship is being built, and there is not a bolt that goes into the construction of that ship that is not carefully in-
spected. These inspectors are thoroughly trained men, whose competency is beyond question, and they reject every plece of wood or steel which does not come up to the most rigid reguirements of the specifications. The naval constructors, under whose supervision the ships are built in private yards, fre experts in shipballding and it is not possible for any irifate slimbuilding concern to slight Government work. Those who are competent to speak upon this subject know that this is true. It is a serious reflection unon the Navy Department to intimate that private yards thrn out inferior work and for that reason are enabled to bulld Government vessels at in less price than they can be built in Government yards. It is easy enough for gentlemen to make these charges, but I clatlenge any man upon this floor to name a single ship ever bult for the Government by the Newport News Shipbuikling Co. that was not built strictly accoviling to specifleatlons or into whileh inferior material or bnd workmanslif entered. It is easy to make unsupported and reckless charges strch as these, but it will be quite another thing to prove them, and I demand the proof. [Applause.]

The CHATRMAN. The time of the gentleman has expired.
Mr. CAEDEIR. Mr. Chairman, in the naval bill of two yenrs ago one battleship was authorized to be bullt in a Government Jard and 1 battleship and 15 auxiliary vessels were authorized to be bullt by contract. In the naral bill of last year 2 battleslifis and 13 nuxiliary craft wero authorized, all to be built by firlvate contract. So that in the two yenrs past out of 29 vessels provided for only 1 has been authorized to be bull in a niry yard of the country. In the program of this year there tre 18 ressels authorlzed. We come here to-dny and ask that 2 of those 13 be bnilt in Government yards. We do not ask that all of these vessels be built nt navy yards, but slmply a small proportion of them. It has been our argument, Mr. Chairminn, for years thint it ought to be tha polley of this Govemment to continue in the highest state of efficiency some of its mavy yards, so that at a moment's notice they will be able to handle any naval proposition that may be put upon them. Now, to those of you who are not familiar with navy-yarl matters, let me suggest the fact that three or four times each yenr the fleets come in for repair, and between the time the flects are In and away at sea many men are discharged from the navy Fard ant the efflelency of the force is broken up, and I am advised by no less authorlity than the Secretary of the Navy himself thint while a ship is under construction at the yard, when the flect comes in for repair or alterntion, it is the custom to take the men from the new ressel and put them on the repair work. This is done withont the slightest fneonvenience, and cuables the Government to fit the fleet for sea withont delay at much less cost than if it were compelled to call in several thomsand men, many unfamillar witls anval work, employ them for several weeks, and then lay them off again.

Much has been snld of the difference in the cost of construction of vessels bullt in the yards and those bullt by contract. We are informed that before the session ends to-dny an amendment is to be put into this bll provialng for the construction of all these ressels by $\$$-hour labor. When thint is done it will Inaterlally incrense the cost of the contrict-bullt slips, with the effect that unquestionably we will be able to compete with the private yards of the country almost on equal terms. And taking into consideration the mecessity of having at least two or three of our grent yards constantly in shape to handle this work at a moment's notlce, it seems to me the argument falls to the ground.

Mr. Chairman, I hope the amemiment of the gentleman from Illinols will prevall; it will mean that the navy yard at New York will keep Its very efficient force together for another yenr, at lenst, In the constrnction of one of these colliers. Durlag the debnte this afternoon the gentleman from Virginia [arr. Sauxprns] made the statement that tho nttitude of the Democratic Party in caucus in opposing the construction of any battleships this year lind met with nlmost universal favor throughout the country, and he particularly elted the attitnde of the newspapers of the country. Such has not been my experlence, as an evidence of the public sentiment of the great State of New York on this important subject, ind, as I understand it, the feeling throughont the entlre country can be no better emphasized than in the editorials of some of the great New York dallies, which I propose to print as a part of my remarks. The Brooklyn Engle, New York Times, New York Sun, New York Hernld, sll four the most Independent politically of any newspapers in tho country :
[From the Brookiyn Dally Eagle, Mar. 27. 1012.]
dEatocratic caisis selp-pracipitated.
The Democratic House cancus has resolved that there shall be no
Increase of the strength of the Navy this year and no menare to nu-
thorize any new Federal buildings. The national need had to be sacri-
ficed to bent loack the local greed. The Navy is a natlonal need. The ficed to bent luck the local greed. The Navy is a national need. The The local frea has fouglit the nationat need to a standstill, and the national need has been sacrificed to beat back the local preed.
Thls makes the House a slaughterhouse Instead of a House of Repre sentatives. It makes the capcus a frading body instead of a body of legisintors for the public gool. It is a disgraceful spectacle, but not an unintelliglble or a surprlsing one. No jolitical party has ever suc cessfully been an enemy of the National Navy. The Vhigs trled that before the civil whe, The Federals triod that before the Whigs. The Domocrats tried it at times after the Civil War, and are now trying It certainly ought to be at once retraced. As usual, there are explanatlons. They are, however, explanations
that will not explain. The people of the United States will not excase Representatives who say: "We had to scant the Navy in order to beat the excesslve demands for lnrge Federal bulldings in small towns." The subordination of a national need in order to curb a loeal creed will not be justifiable to the American electorate. The preservation of Democratic supremacy in the next ing of pety mat me to depend on the pense in hole-and-corner districts. There is better aiternative it is to ehange the control of the next Homse of representatives from Democracy to Republicanism. That has been done bofore becanse of the hostility of the Democracy to the Nayy and of the surrender of the Democracy to banded rapacity for local bulldings at natlonal expense. The action of the Democratic House cancus has done not a little to restore the Republican Party to Honse control. It can not be too soon and too absolntely renounced by the Democracy of thls House, if that party would carry the next. The Navy can not be stricken down by the Democracs, which controls and is responsible for this Honse losing the next The loss of the next House should carry with it the loss of the next Presidency; and this in spite of Republican divisions or dissentions.
The IRepublican Party would welcome the opportunity to sink its Alvislons in order to raily the people for the preservation of the Navy acainst a party that would immedlately cripple the Navy by a policy Whleh would progressively destroy the Navy. "The Navy," friumphantiy excialmed Commodore and Lnited States Senntor Richard Fleld
Stockton, "Is the darllng of the Nation"" His words have not lost force Stockton, "Is the darling of the Nation." His words have not lost force day creatly weakened its hold on Amerfean sentiment, and the weakening of the hold is descrved.
We care not to deal seriously with the excnses. There was renson for patriotle nemocrata to boit tha camens, There was no reason for them to strangle the Navy in order to strangle the Fetleral-bulldings ring. They conld have leit the fate of that ring to a not whally demornlized Senate and to the action of a patriotic President and to the action of $n$ patriotic-people.
And the banded river and
ant ret be confrontcd, and harbor calbal of rapacious Congressmen must yet be confronted, and it may drive the Dennocratic House to as
pusilumimpus a conrse as the Federnl-lillaings ring has done. There is no statesmanshlp in cowardice. There is no politics which commands respect in sirrendering what should be preserved in order to flank what should not be tolorated. A party that truckled to free fllver shonld have lenrmed enough from surrendering its convictions not to offend the sentiment for the Navy by such a course as was taken in the caucus on Wednesday. The bulldings ring could have been loft to the senate and the veto power. The Navy should not have been nbandoned in order to head ofi a motley combination of fobbers and
cranks.
[From the New York TYmes, Feb. 2, 1912.] BUILD TIIE TWO DREADNOUGHTS
The interruption of the bullding up of our Navy for economical reasons rould be bad pollcy, and we do not belfeve that the polfey will prevrill, in spite of the recent netion of a Democratic caucus in Congress. Secretary Meyer's protest, printed. Wednesday, states the case
clearly. His nrguments seem nananswable pnless we nre wiling to cieariy. Fias argaments seem nanswerabio, unless we nre willing, to
have our Nay deterioratn, Nngland is bullding five new'Dreadnowhts, and Germany three, whlle Japan has ordered five. The Secretary of the Navy points out that one Drcadnought is the equal of five battleships of the older type.
The boast that the United States now occuples second place among the naval powers of the world is Ifl founded, accordlng to the Naval League. We have not becn keeplng pace with the other powers in the bullding of warships of the latest type, and it would be blind folly now to
sion should be furde to meet the Iresldent's request for the addaltion of two Drearinoughts to our fleet this year. The Democrats should take pride in the fact that mueh of the eredit for the modernization of our Navy belongs to them. It began in the first Cleveland administration. The plan of billalig two new battleships yearly was the result of compromise originally, as four were asked for ha 1000 , and the understanding reached then was that two should be authorlzed each year hereafter. No party question is involved in this matter. The caucus was controlled by a false idea of economy,
[From the New York Times, May 24, 1012.]
TIIE KEFD OP INCREASING OUR NAVY
Admiral Mainn presents in The Times this morning a clear and logical argument efafnst the plan of the Democratic majority of the to affect our standing in the communple the Unitcd States Navy as to affect our standing in the communty of nations. Only by keeping our naval establishment on a footing with the great navies of the securcly our forelin nosscsalons. The polley of incrensing the Nold by at least two ships of the first clnss every year should not be aban doned. Admiral Mahan points ont thint Mr. Stead, the peace advocate, favored as a peace measure the bullding of two British warships for We trilk buit by Germany.
We taik a brent denl of the Monroc doctrinc. As Admiral Mahan kajs, tho only leg it has to stand upon is a strong Navy. He finds a curlous inconslstency in the fact thit in the very session in which the tleships a Democratic Senstor snw fit to appropriation for two batafliming the Monroo doctrine. The action of the a resolution resentatives in the mattor of warghins is purely politient it puts the majorlty in the light of rebuking Itepmblican expenditures. The United States Navy, however, is nelther Republican nor Democratic, The Senate should not hesitate to restore the approprlation for the new

## [From the Now York Sun, Mar. 29, 1912.]

The Democrats at Washington, by an almost unnmimous vote in caucus, have decided not to vote any money for the construction of new battiesips at a time when England has 18 Dreadnoughts completed and 14 building, when Germany has 9 completed and 15 bullding, and when Japan is preparing to add 8 Dreadnoughts and 8 powerful battle Regarding the M
because they have iomigan and South Carolina as Dreadnoughts, only be no match for the swifter and more heavily irmed Funs (thoy would the United States Nayy has 6 Dreadnowghts in her fleet, 4 more bnild tig, and 2 anthorized. That is the end of the chapter so far is the Democratic Party is concerned.
The action of the Democratic majority is notico to the world that when the Panama Canal opens the United States will have only 10 Dreadnoughts in commission (the 2 shlps authorized by the Sixty-first congress will not have been completed), with no more than 12 ships the summer of 1914 , Fngland win the canal should be inished in flag and Germany 21. Tho Dreadnoughte 32 Drcadnoughts flying the can not be surely determined, but lier first battle line will be almost as strong as that of the United States, and Iapan will be stendily pust suing a policy of naval expanslon, such as the United Statos has abandoned.
A moro alarming aspect of tho case is that Germany which may nome day chnllenge the Monroe doctrine, not satisfled with 24 Droadand 5 squadrons of 8 battleships ench, with 10 large cruisers and 30 small cruisers as reconnalssance ships.
powers, the Tnlted statos is of armaments among the great naval safety in new construction and mo to the rear becange the mimum of in the Houso aro bent on nosing as the party of frugal economy on the eve of a presidential election. The American people have never been treated to such an exhlbition of viclous humbug. No retrenehment conid be more uncalled for, unpatriotic, and perious, and it is ilagrantly indefensthle, because the Democrats in the Sixty-flrst Coagress voted for at least one new Dreadnought.

## [From the New York Herald, Feb. 2, 1012.] <br> BATMLEBHIPS AS A MATTER OF BUSINESS.

Representative CuAcDs KrTcmis, of North Carolina, has favored the country with his reasons for opposing any authorization of battlcships this seasion. In an explanation that must make the judicious grieve he delfvers himself of the great truth that small ships can be bullt more cheaply than large ones, quite so. Therefore, he concludes we must, for the present, delay providing battleships and authorlze anx-
Has Mr. K
In the past kracmin even given serious thought to what such delays one hundred and ten millions were spent on warship construetion ond repairs. In seven months of 1808 the Spanish War cost us something mere thin five hundred millions. Had one-fifth of this Inst expendi-ture-let us say one hundred millions-been devoted to fleet construcfon, our sea force wonld liave been doubled and four hundred millions of dollars would have been saved, for no Spanish War would have bcen fought.
have dociln ofds In sea power against her Spain could, with honor, have docilined hostilities, Cuba would have beon freed, and reparation have been made for the Maine. And, happlest of all, the suffering delay Mr . Krichir is proaching now was preached then, and for the dolay Ar. Krichin is proaching now was preached then, and for the was the pitinble outcome of this pollcy of delay.

Mr. BUCHANAN. Mr. Chairman, I ask manimous consent to modify my amendment by striking out the letter "a "before the word "navy," and inserting the letter " s " after the word "yard."

The CHATRMAN. The gentleman from Illinois asks mnanimous consent to modify his amendment. The Clerk will report the modiffcation.

The Clerk read as follows:
Modify the amendment by striking out the letter "a" in front of the word "navy, "and adding the letter " $s$ " to the w
will rend. "which shall be bullt at navy yards."

The CHATRMAN. Is thore objection? [After a pause.] The Chair hears none. The question is on the adoption of the amendment.

The question was taken, and the Chalrman announced that the ayes seemed to have it

Mr. PADGEIYI. Dlvision, Mr. Chairman.
The committee divided; and there were-ayes 81 , noes 19.
So the nmendment was agreed to.
The Clerk read as follows:
Six torpedo-boat destroyers, to have the highest practicable speed, to

Mr. GREGG of Texas. Mr. Chairman, I offer an amendment and ask that it be considered as pending untll after the amendment of the chairman of the committee is acted upon.

The CHATRMAN: Does the gentleman desire the amendment to be reported?

Mr. GREGG of Texas. Yes, slr ; and then be consllered as pending.

The CHATRMAN, The Clerk will report the amendment.
The Clerk read as follows:
After the word "each," in Hne 16, page 63, Insert the following :
"proctded, That no part of thls appropriation slinll be expended for the construction of any of said torpedo-boat dostroyers by any nerson,
firm, or corporation which has not at the time of the commencement and construction of said vessels established an elight-hour workcemy for all employees, laborers, and mechanles engaged or to be engaged iv the construction of the vessels named herein.

The CHAIRMAN. Tire gentleman asks unanimous consent that the amendment may be consldered as rending and passed for the present. Is there objection?

Mr. CANNON. Mr. Chairman, I do not object, but I ask unanimous consent that every Member may offer an amendment at every paragraph in this bill that appropriates money to the same effect, and let them be pending.

Mr. FITZGERALD. Well, that was said facetiously.
The CHAIRMAN. Is there objection to the request of the gentleman from Texas [Mr. Grbag]? [After a pause.] The Chair hears none. The Clerk will read.

The Clerk read ns follows:
One tender to destroyers to cont, exclusive of armor and armament, not to exceed $\$ 1,315,000$.

Mr. GREGG of Texas Mr. Chalrman, I offer an amendment, and I ask unanimous consent that after it is reported it be considered as pending and take the same course as the other one which I have just offered.

The CHAIRMAN. The gentleman from Texas offers an amendment, which the Clerk will read.

The Clerk read as follows:
After the word "dollars," in line 19, page 63, Insert the following: "Prcoidcd, That no part of this approprination shall be expended for the construction of sald tender to destroyers by any person, frm, or corporation which has not at the commencement and construction of
sald ressels established an elght-hour workdny for atl employees, sald vessels established an elght-hour workdny for all employees,
laborers, and mechinntcs engnged or to be engaged in the construction of the vessels named herein.

The CHAIRMAN. Is there objection to the request of the gentleman from Texas [Mr. Gabga]?

There was no objection.
The Clerk read as follows:
Four submarine torpedo boats in an amount not exceeding in the nggregate $\$ 2,240,000$; and the sum of $\$ 800,000$ is hereby appropriated for sald purpose.

Mr. PADGETYT. Mr. Chairman, I desire to offer an amendment. Flrst, let me ask the gentleman from Texas [Mr. Gabag] if he proposes to offer that same amendment?

Mr. GREGG of Texas. Yes.
$\mathrm{Mr}, \mathrm{PADGETI}$. I wanted to offer a new paragraph at that point. Let the gentleman proceed with his amendment.

The CHAIRMAN. The gentleman from Texas [Mr. Gracig] offers an amendment which the Clerk will report.

Mr. GREGG of Texas, I ask unanimous consent-
Mr, CANNON. Unanfmous consent is given to every Member to offer an amendment to every paragraph that appropriates any money. Two positives make a negative, and two negatives make a positive; and if it comes to two consents that comes to no consent.

The CHAIRMAN. The Clerk will report the amendment of the gentleman from Texas.

The Clerk read as follows:
Aftor the word "purpose," Hno 23, page 63, Insert the following :
"Procided, That no part of this appropriation shall bo expended for the construction of any submarine torpedo boats by any person. for or corporntion which has not at the time of commencement and construction of sald vessels established an eight-hour workday for all employees, laborers, and mechanles engas
construction of the veasels hereln named.

The CHAIRMAN. Is there objection to the request of the gentleman from Texas [Mr. Gregal?

There was no objection.
Mr . PADGETT. Mr. Chairman, I offer the following as a new paragraph.

The CHAIRMAN. The gentleman from Tennessee offers an amendment which the Clerk will report.

The Clerk read as follows:
Prge 63, after Hne 23, as a scparato paragraph, Insert the following: The approprintion made by the act of May 4,1898 , Ior one gunboat Michigan (now Wolverine), is hereby made avaflable for the constirueMichigan (now ivolverine) hich herey ms adyantage may offer, be built elsewhere than on the Great Lakes or their connecting waters."

Mr. PADGETT, Mr. Chairman, this is not an additional appropriation, but heretofore an appropriation was made to construct a gunboat for use on the Great Lakes; but on aceount of our treaty-relations with Great Britain it can not be carried out. They need a gunbont of that description in Chinese waters, and this is simply to authorize the appropriation heretofore made for a gunboat on the Lakes to be for a gunboat to be used in Chinese waters.

Mr . PAYNE. To convert this appropriation in this way means, I suppose, an economy in the appropriations of this Congress.

Mr. PADGETT. This was an appropriation of a previous Congress, and it is proposed to use it for something that is now needed instead of for something that can not be used.

Mr. PAYNE. But doing it in this way will emable the gentleman to show a smaller appropriation for naval construction in this blll?

Mr. PADGETT. This Congress is not responsible for it, because this approprlation was nisde heretofore, and the Secretary says he can not use it.

Mr. PAYNE. On account of our relations with Great Britain?
Mr. PADGEITT. Yes.
Mr. PAYNE. And so we propose to smeak that approprlation into this bill for something that we do need, that should be charged to this bill but will not be.

Mr. PADGEIT. I nm perfectly wllling to charge it here if you want to. We are going to use that appropriation to build a gunboat to be used in Chinese waters.
Mr. PAYNE. I think the square way would be to appropriate just this amount of money and have it counted in this bill as an appropriation.

Mr. PADGETTT. I am putting it exactly in the language in which the Secretary of the Navy asked for It. I do not suppose the gentleman desires to discredit his own Secretary.
Mr. PAYNE. The gentleman does me too much honor when he credits me with the possession of so important a Secretary.
Mr. GOOD. What was the amount of the former appropriation?
Mr. PADGEIT. It reads-
To cost, exclusive of armament, not more than $\$ 260,000$.
The CHAIRMAN. The question is on agreeing to the amendment offered by the gentleman from Tennessee [Mr. Padgert].
The question being taken, the amendment was agreed to.
Mr. ESTOPINAL. Mr. Chalrman, I offer the amendment which I send to the Clerk's desk.
The CHAIRMAN. The gentleman from Lonisiana offers an amendment, which will be reported by the Clerk.

## The Clerk read as follows:

Insert as a new paragraph the following:
"One submarine tender, to cost not to exceed $\$ 1,000,000$; and the sum of $\$ 400,000$ is hereby appropriated toward sald purpose.
Mr. ESTOPINAL. Mr. Chairman, the purpose of this amendment is to provide a tender for the submarines that lave been appropriated for in this bill. We have now a number of submarines in commission, but there is not in the Navy a proper tender for those submarines. What tenders we have are makeshifts.

There are at present 16 submarines in active service provided with tenders which, although sufficient in number, are in all cases improvised for the purpose and are by no means efficient or satisfactory. The Severn, for example, has no motive power, and must be towed by another vessel, while the Fortune, on the Pacific coast, is but a tug, and the Mohican, of the Asiatic station, besides having no motive power, is very old and can be used practically only as a stationary barrack ship.

There are 4 submarines in reserve at Charleston with no tender whatever assigned, and these ressels can not operate at any distance from that place for this reason. The 4 submarines on the west coast which will soon be commissioned will have the services of the Alert as tender, but that vessel is nenrly 30 years old and is not sulted for such duty, although being the best avallable.
There are, in addition, 15 submarines under construction which will be assigned to the active flotlllas in the next year or two, which, with the 4 boats in reserve at Charleston without a tender, make a total of 19 for which tenders will have to be asslgned and for which but one such vessel, authorized last year, is the only provision thus far made. It should be noted that I make no reference to any submarines that may be authorized in the naval appropriation bill now under discussion.

As 1 tender can care for 5 submarines, it is apparent that 3 additional tenders should be ready for service in the comparatively near future. I am informed that there are no vessels of the Navy sultable for conversion to submarine tenders that can be spared from their present assigmments, and that, furthermore, a thoroughly satisfactory tender can not be developed from a ship designed for other purposes without extensive expenditures.

The existing tyne of submarines and those now under construction are very dependent unon their tenders, which act as mobile bases, furnish quarters for the personnel, carry stores and supplies of all kinds necessary for the operation and maintenance of the submarines, and are equipped with suitable dynamos for charging their batteries, and with machine shops capable of making all ordinary repairs. Without a tender these submarines are very much restricted in their sphere of activities and can not venture far from a fixed locality.

With the long const line of the United States and the present number of submarines in the Navy it is apparent that circumstances might arise rendering necessary a change of base of any of the submarine groups, Involving possibly long distances to be traversed. Without sufficient tenders thils wonld not be
possible and the consideration of both offensive and defensive strategy would be accordingly handicapped.
It, therefore, seems most important that this type of vessel be authorized at the present time, and accordingly I move that there be inserted in the bill under discussion the necessary authorization for the construction of 1 submarine tender not to exceed $\$ 1,000,000$ in cost.

As we ave providing for submarines, we ought to provide for the necessary adjuncts to the submarines. I hope that this amendment will be adopted; it is almost useless to have submarines unless they have tenders.

I can assure the Reprosentatives from the great interior ports of the country which are dependent, many for safety and all for their prosperity, in a large measure, on the stability of the improvement at the mouth of the Mississippi Iliver, that the adoption of this amendment will have direct and important benring on tlint protection, for it will enable the Department of the Nayy to effectively patrol the waters of the Gulf of Mexico at its mouth with submarines fully equipped for such defense.

Mr. Chairman, I append a descrlption of the modern submarine which has been furnished me, and which shows how much confidence we may place in them as-instruments of defense, and the people of the Mississippi Valley may place great faith in them if a sufficiently large number, fully equipped for scrvice, with the necessary tenders, be stationed at the mouth of the river:
The modern submarine is a vessel ranging in length from 150 to $\frac{230}{}$ feet, haring a speed of from 14 to 17 knots on the surface and intermal-combustion oll engines, usually of about 1,000 horsopower per bont, nlthough one loat is being built with engines of $\overline{5}, 000$ horseposver. These vessels are very seaworthy-can remain at sea without injury in the severest, storms-and in this respect are superior to destroyers. They can crulse on the surface at a distance of 5,000 miles without replenishing thelr fuel supply. They can pass from the surface to the submerged condition in a time of only three minutes and can run completely submerged at any depth down to 200 feet, and can also, by means of their periscopes, ohtain a view of the surface without danger of being themselves discovered, excent when only a
fev hundred yards distant from the enemy. Evon if discovered at rew hundred yards distant from the enemy. Evon if discovered at
thifs close range they ate immine irom attack for the reason that they can almost instantiy dive to any depth desired.
Their armament consists of modern forpedoes, which, due to the fact that the submarime can approach with impunity to very ciose fact that the submarine can approach with impunity to very ciose mitses when fired from a submarlne uve very gmath as compared to tho chances when fired from a long range from surface vessels. The uses of submarines in time of war wonld be both defensive and offenalvo. Primarlly they wonld be used to protect seaports, landing places, and other strategle points. When provided in a sufficient number an attack from seal or the landing of an enemy's force is rendered practically impossible. For certain purposes of defense, such as the Panama Canal, the submarine would be as effective as a Inrge fleet of battleshins stationed on elther side of the canal. Guns on shore alone could never fully protect this most important strategic polnt. A ship could lie ofr at such great distance as to be practically safe from the nttacks of the fort and at the same time land shells into
the canail, doing immense damage. As a weapon of defense the moderm the canal, doing immense damago. As a weapon of aerense the modern the battleshlfp fleet Its surface speed is now such that it coma cruise with the flect and would be left behind only In extreme caseg-where the maximum speed of the fleet would be called for, Instead of accompanying the
tleet modorn inbmarines could be used to cruise in flotillas alone, scarching out and destroying the enemy wherever he might be found.

Mr. GREGG of Texas. Mr. Chairman, I hope this amendment will be adopted. It is contemplated that some of the submarines nuthorized in the bill will be sent to New Orlenns for the protection of the mouth of the Mississippi. They will be bullt in the Wast; they can not be sent to New Orleans nor used after they get there without a tender, and I trust that the committee will ngree to this amendment.

Mr. PADGETY. Mr. Chairman, I want to say that the gentleman from Louisinna, Gen. Estopinat, has presented these matters and urged them before the committee, and it is true flint $n$ submarine tender is needed. The committee did not inciude it in the nppropriation b41, because, consldering all matters and the amount of the bill, we felt that it was as much as the blll should carry in the report to the House. But this tender is needed, and if the committee sees fit to include it I shall not enter any protest agalnst it.

The CHATRMAN. The question is on agreeing to the amendment offered by the genfleman from Loulsiana.

The question was taken, and the amendment was agreed to.
Mr. GIREGG of Texas. Mr. Chairman, I offer an amendment, to follow right after the one just adopted, mud I ask that It tabe the same course as the othor amendments that liave been parsed in the same line.

The CHATRMAN. The Clerk will read.
The Clerk read as follows:
Amend the amendment by adding nfter the last word, as follows: "Proviflel, That no part of this appropriation shall be expended for the construction of said submarine tender by any person, firm, or cor-
poratlon which has not at the time of the commencement and the con
tinuation of said vessel established an 8 -hour workday for all employees, Jaborers, and mechanics engaged or to be engaged in the construction of sutd submarine tender.
The CHATRMAN. Is there objection to the request of the gentleman from Texns that the amendment should be passed?

There was no objection.
Mr. KNOWLAND. Mr. Chalrman, I offer the following aniendment.
The Clerk read as follows:
Amend, on page 63, after line 28, by adding the following parazraph "The secretary of the Navy may bulld any or all of the vessels aus thorized in this act in such navy yards as he may deslgnate, and shall deslignate, should it reasonnbly appear that the persons, frms, corportations, or agents thercof bldding for the construction of any of sald vessels have entered into any combination, agreement, or understanding the eflect or the purpose of which is to deprlve the Government of fair, open, and umrestrictod competition in letting contracts for the constructon of any of sold vessels.
Mr. ROBICRTS of Massachusetts. Mr. Chnirman, I ralse a point of order to that provision.

Mr. KNOWLAND. That is the same provision that has been in the nayal bill heretofore.
Mr. ROBEFTS of Massachusetts. It lias appeared in the bill ahead of the provision for submarines. Submarines are of such a character and so controlled by patents that it is not possible for the Gorernment to bulld them in the navy yards. If the gentleman will modify his amendment I will withdraw the point of order. I am in sympathy with it, but do not want to tie up the construction of submarines.

Mr. KNOWLAND. Then I have no objection to excepting the submarines, and I will modify my amendment in that particular.
The CHATRMAN. The gentleman from Callformin asks unanimous consent to modify his amendment in the manner indicated. Is there objection?

There was no objection.
Mr. ROBERTS of Massachnsetts. Now, Mr. Chairman, can we have the amendment as modified read by the Clerk?

The CHAIRMAN. The Clerk will report the modified amendment.

The Clerk read as follows:
The Secretary of the Navy may build any or all of the vessels in this act in such navy yards ns he may desigante, and shnil bufld any of the
vessels herein authorized, except submarines, In such navy yards as he may designate should it reasonably appenr that persons, firms, corporations, or agents thereof bldaing for the construction of any of sald ves sels hinve entered into any combination, agreement, or understanding the effect, object, or purpose of whifch is to deprive the Goverament of fatr, open, or urrestricted competition in letting contracts for the construction of any of said vessels.

Mr. ROBERTS of Massachusetts. I have no objection to that.

Mr. PADGRTVE Mr. Chairman, the word "submarines" ought to be inserted in the first part of the amendment. It only appears once in the amendment, and it should appear twice. Let the Clerk report the amendment as it now stands.

The Clerk read as follows:
The Secretary of the Navy may bulld any or all of the vessels anthorized in thls act, except submarlines, in such navy yards-
Mr. PADGETYT. Tlint is all right.
The CHAIRMAN. The question is on the amendment offered by the gentleman from Callfornin as modified.
The question was taken, and the amendment was agreed to.
The Clerk read as follows:
Construction and machinery : On account of hulls and outfits of vessels and stean
ized, $\$ 8,0 \cdot 6,205$.
Mr. BUCHANAN. Mr. Chairman, I offer the following amenament.

## The Clerk rend as follows:

After the word " dollars," in line 2, page 64, Insert the following: and machinery of yossels shatl he appropriation for the construction and machinery of vessels shall be expended for construction of any
vessels ly any person, firm, or corporation which have not at the time vessels by any person, frm, or corporation which have not at the time
of commencement and during the construction of sald vessels estabIfshed an elght-hour working day for all employees, Iaborers, and mechanics engaged or to be engaged in the construetion of vessels nimed chamics,
Mr. BUCIIANAN. Mr. Chifrman, I ask unanimous consent that that be considered as pending.

Mr. PADGEITI. Consent has already been glven for that.
Mr. PAYNE. Mr. Chairman, if the gentlemnn from Illinois will yield, I desire to ask the clafman of the committee, in connection with this amendment and others, if this appropriation does not apply to the completion and construction of vessels where contracts have nlrendy been made?

Mr. PADGEITI. The amendment las been offered, but it is simply passed for the present, and it should not apply to those heretofore contracted for.

Mr. PAYNL. I wanted to call attention to that.
Mr. PADGEIT. Yes. When we take them up for consideration we will also take up that question.

Mr. PAYNE. Of course you can not go into a wholesale violation of contracts by enacting legislation of this kind without its being subject to at point of order.

Mr. PADGETT. They are just offered now and are passed subject to points of order and for consideration.

Mr. PAYNE. I understand that part of it.
The CHAIRMAN. Is there objection to the request of the gentleman from Illinols? [After a pause.] The Chair hears none, and the Clerk will read.

The Clerk reat as follows:
Increase of the Navy : collfors: On account of two fleet colliers heretofore authorized, $\$ 081,321.48$.

Mr. BUCHANAN. Mr. Chafrman, I offer the following amearlment, which I send to the desk. It is an amendment of the same character as that which I just offered, and I ask unanimous consent that this be considered as pending.

The CHAIRMAN. Without objection, the same disposition TIII be made of the amendment which the gentleman from IIIInols has just submitted.

There was no objection.
Mr. PADGETT, Mr. Chairman, I desire now to ask unanimous consent to offer at this place the bill H. 1.. 9063, the 8 -bour law, as passed by this House at the present session of Congress on the 14th day of December, 1911, which is the one that I have heretofore mentioned several times. This act was passed by an overwhelming vote, a large majority on both sides of the aisle. It has been reperted faborably, without amendment, by the senate committee. Instend of having all of these varlous matters interjected through the bill here and there and elsewhere, so that we will have to deal with all of those separately, and which, perhaps, maty be in confliet with the general law that may be passed, I am asking unanimous consent that this amendment may be incorporated. When the bill goes to conference, should the Congress chnnge it in any way and the law become different, in the conference we would have this changed, made to conform to the law as it shall pass. If there is no change made in the bill, it would remnin as it is; and should the Senate not take action before receding from the action of the House I should submit the matter to the House for its future instruction.

I desire to make that statement that it may be clearly understood what my purpose is. I ask that this may be incorporated as an amendment at this time, to come after line 20 , page 64 .

Mr. ROBERTS of Massachusetts. Mr. Chairman, a parliamentary inquiry.

The CHAIRMAN. The gentleman will state it.
Mr. ROBERTS of Masstichusetts. What has become of the amendment offered by the gentleman from Illinois [Mr. BuCHANAN] to follow the worl "cents," in He 9 , page 64?

The CHATRMAN. The Chair was about to inquire whether the gentleman from Tennessee offered his amendment as a substitute to the amendment offered by the gentleman from Illinois.

Mr. PADGETT, I offer my amendment to come after line 20 , page 64. I thought that had been reached.

The CHAIRMAN. That has not been reached.
Mr. PADGNYT. Then I withdraw it until that time.
Mr. ROBERTS of Massachusetts. Mr. Chairman, I desire to reserve a point of order against the amendment offored by the gentleman from Illinois [Mr. Buchanan.] I want to suggest to the gentleman from Illinois, if he will give me lis attention, that, as I understand the wording of his amendment, it would apply to all vessels that were authorized in the last Congress and which, as I understand It, are now under construction. Contracts have been let for the construction of those ressels, and to attach such an amendment as this to them would be a violation of the contracts whieh the Government has already entered into, and I do not think the gentleman desires to place the Government in any such position as that of impairing the obligation of its contracts.

Mr. GREGG of Texas. Would anything that we now adopt be retroactive?

Mr. ROBIERTS of Massachusetts. It would make it so here.
Mr. CANNON. Suppose it does; could we not pay the damage on suits brought in the Court of Claims?

Mr. ROBERTS of Massachusetts. Oh, yes; we could pay the damages, but we do not want to subject people who have entered in good faith into contracts with this Government to a suit at law.

I am in faror of these eight-hour provisions going on to all new authorizntions in the bill, but I am not in favor of an elghthour provision going on this bill which is going, to impair a contract niready entered into by this Government, and I do not think the gentleman from Illinois is.

Mr. WIISON of Peinsylvania. Mr. Chairman, will the gentleman yield?

Mr. ROBERTs of Massachusetts. Yes.

Mr. WILSON of Pennsylvania. I understand that those amendments are pending and are subject to points of order.

Mis. ROBERTS of Massachusetts. This is one that has just been offered.

Mr. WILSON of Pennsylvania. Yes; but the gentleman from Illinols has asked that it be considered as pending. It is in the same position as the others.

Mr. ROBERTS of Massachusetts, That is what I have been eudeavoring to find out.
Mr. WILSON of Pennsylvania. Until the ameniment which is proposed to be offered by the gentleman from Tennessee, to follow after line 20 , page 64 , has been disposed of.

Mr. ROBERTS of Massachnsetts. If the gentleman from Pennsylrania will pardon me, I do not think le understood the parliamentary situation. The gentleman from Illinois [Mr. Buchanan] offers this amendment to which I have reserved the point of order, but before any action could be taken upon It, the chairman of the committce, the gentleman from Tennessee [Mr. Padgetr], rose to his feet and asked unanimous consent to offer as an amendment at this time the general elght-hour law. That left the motion of the gentleman from Illinois wholly undetermined. I thereupon reserved a point of order, and pointed-out to the gentleman wherein I think his amendment is out of order and not a fair motion to make on this provision of the bill.

Mr: WILSON of Pennsylvania. I simply wanted to call the attention of the gentleman to the fact that the amendment proposed by the gentleman from Tennessee [Mr. PadaETT] hits in it a provision that cxempts its application from contracts already made.

Mi: ROBIERTS of Massachusetts. I am not finding any fault with the amendment of the gentleman from Tennessee. It is the amendment of the gentleman from Illinois, that precelled it, that I am questioning.
The Clerk read as follows:
Total Increase of the Navy heretofore and herein authorized, \$16,830, 373.48.

Mr. PADGETT. Mr. Chatrman, I ask unanimous consent to present as an amendment the bill which I have just explained, which is the elght-hour law as it passed the House.

The CHAIRALAN. The Clerk will report the amendment.
The Clerk read as follows:
Arter line 20, page 64, Insert the following:
That every contract hereafter made to which the United States, any Territory, or the District of Columbia is a narty, nnd every such
contract made for on on belinif of the United States, or any Territory, or sald District, which may require or involve the employment of labor: ers or mechanles shall contain a provislon that no laborer or mechanfe dolng nay part of the work contemplated by the contract, in the cmDloy of the contractor or any subcontractor contractlng for any part of said work contemplated, shall be requlred or permitted to work moro than eight hours in any one calendar dty upon such work; ant every such contract shall stipulnte a penality for each violntion of such provision in such contract of \$5 for each invorer or mechanic for every catendar day in which he shall be required or permitted to labor
more than elght hours upon sald work : and any oficer or person desigmore than elght hours unon sald work; and any omed or person desig-
nated as inspector of the work to be performed under any such connated as inspector of the work to
tract, or to ald in euforcing the fulfliment thereof, shall, upon obsertract, or
vation or Investigation, forthwith report to the proper officer of the United States, or of any Territory, or of the District of Columbln, all violations of the provisions of this act directed to be made in every such contract, together with the name of cach laborer or mechanic who has been required or permitted to inbor in violation of such stipulation, and the day of such vlolation, and the amount of the pennitiles imposed according fo the stipulation in any such contract shaill be directed to be withheld for the use and benent of the United States, the District of Columbla, or the Territory contracting, by the oftcer or person whose
auty it shall be to approve the payment of the moneys due under such contract, whether the violation of the provislons of such contract is ly contract, whether the violation of the provisions of such contract is ly
the contractor or nny subcontractor. Any contractor of subcontractor the contractor or nny subcontractor. Any contractor of subcontractor aggrieved by the withholing of any penalty as herembefore provitid
shall have the right within six months thereafter to appenl to the head of the department making the contract on behalf of the United States or the Territory, and in the case of a contract made by the District of Columbla to the commissioners thereof, who shall have power to review the action Imposing the penalty, and in all such appeals from such final order whereby a contractor or subcontractor may be ag; grieved by the imposition of the penalty hereinhefore provided such contractor or subcontractor may within six months after doclsinn by such head of a department, or the Commissioners of the District of contion to hear and decide the matter in like manner as in other cases before sald court.
That nothing in this section shall apply to contracts for transportation by innd or water, or for the transmission of intelligence, or for such materials or artleles ns may usually be bought in open market,
except armor and armor plate, whether ninde to conform to partlcular except armor and armor plate, whether minde to conform to particular
speclficatlons or not, or for the purchase of supplles by the Government, spectications or not, or for the purchase of supplies by the Government, whether manufactured to conform to particular specifications or not: Procided, That all elasses of work whleh have been, are now, or may hereafter be performed by the Government shall, when done by conUnited States or any of the Territorles or the District of Columbia, be performed in nccordance with the terms nid provisions of thifs act. The Presldent, by Fxecutive order, may wafve the provisions and stipuIntions in this act as to niny speciffe contract or contracts during time
of war or a tlme when war is Imminent. No penalities shall he im of war or a time when war fo fmminent. No penalties shall he im-
of im -
posed for any vlolation of such provision in such contract due to any emergency caused by fire, famine, or flood, by danger to life or to
property, or by other exfraordinary event or condition on account of which the Presldent shall subsequently declare the vlolation to have been Justifinble. Nothing in this section shall be construed to repeal or modily the act entitled "An act relatiog to the limitation of the hours works of the United States and of the District of Colombia," bubine works of the United States and of the District of Colambia," being chapter 352 of the liws of the Rifty-second Congress, approved August Dassnge of thls act."

Mr. PADGETT. Mr. Chairman, just a pro forma amendment. As this was an act and we are incorporating it as one section in the bill here, in line 12, page 3, the word "act" should read "section," and, on page 4, line 8 , the word "act" should read "section," as it is incorporated in this general aet.
The CHAIRMAN. Without objection, the amendment will be modified as indicated by the gentleman.

There was no objection.
The question was taken, and the amendment was agreed to.
Mr. PADGETT. Now I ask-
Mr. BUCHANAN. Mr. Chairman, I have an amendment.
Mr. PADGETT. Let me dispose of this. I ask unanimous consent, to expedite matters, that all of the amendments heretofore offered and reserved which have relation to the eighthour law be now disagreed to.

Mr. MURRAY. Do I understand the gentleman that that will Include my amendment?

Mr. PADGETT: Certainly not; that is not embraced in the elght-hour law.

The CHAINAMN. The gentleman from Tennessee asks unanImons consent that all the amendments indicated that were offered as pending and passed by informally be considered as withdrawn. Is there objection? [After a pause.] The Chair hears none.

Mr. MEIRRAS. Mr. Chairman, I desire to offer the followIng amendment to be added as a paragraph at the end of the amendment just adopted.

The CHAIRMAN. The Clerk will report the amendment.
The Clerk read as follows:
Tnsert at the end of the amendment just adopted the following as a new paragraph:
"That no part of the appropriation authorized by this act shall be expended for the pay of cnllited men or scamen, not Including commisEton and "rarrant offcors, while doing repair, work belonging to any recognized trade on battleships of the Navy when such batteships are docked or latd up nt any navy sard for repairs: Provided further, That this provision shall not apply to such ordinary duties as are eagaged in by the crew while at sea excepting dismantling and assembling armament for the purpose of repalis.,
[Mr. MURRAY addressed the committee. See Appendix.]
Mr. CANNON. Mr. Chalman, I do not know that I quite understand the amendment. It is to probibit repairs of any kind by enilisted men?

Mr. PADGETT. In the ships at navy yards aside from battleships. It takes the greater ships, but excludes the other vessels.

Mr. ROBERTS of Massachusetis. The amendment goes a little bit further than that. It prevents the enlisted personnel of the Nary who are on battleships that are in navy yards from doing any work on that ship that is ordinarily done by the recognized crafts or trades in the navy yard winle the battleslifp is in the yard except such ordinary duties as the sailors do at sen.

Mr: CANNON. I want to ask, and I ask in good falth for information, is it important when a battleship goes to sea that there should be some enlisted men aboard the ship who will be competent to make repairs nocessary in distress-

Mr. PADGETT. Very important.
Mr. CANNON. Either from battle or storm?
Mr. PADGETYT. Under any circumstances I think it is very important, and it does not occur to me flat as amended this will prevent that, and therefore I did not object.

Mr. CANNON. But the men must know how.
Mr . $\mathcal{A D G E T T}$ Yes.
Mr. CANNON. Now then, if when they are in the navy-yard docks and being repaired, not being skilled, they are shut out from being skilled, it seems to me if this amendment is adopted the gentleman ought to increase the membership of the crew of the battleship by a sufficient number of trained mechanies to meet emergencles that might arise from war or from storm.

Mr. CALDER. Mr. Chairmnn, I would like to answer the gentleman from Illinois by saying that these ships have in their service machinists, boiler makers, and all those trades who may be needed to repair vessels at sea. For the last 20 years we have had enlisted men as boiler makers and such mechanies competent to keep things in repair.

Mr. ROBERTS of Massachusetts. Mr. Chairman, I move to strike out the last word. I want to say to the gentleman from Illinols that the reason for thls amendment is beause some of
the battleships during the present fiscal year have been put into a navy yard for repairs and because of a lack of funds in the Navy Department the crews, while the shins were in dock there or at the wharf in the navy yard, have been put to work doing things that are ordinarily done by the yard mechanies, and to make the situation more aggravated the yard mechanics that would ordinarily do that work were being disclarged right and left because there was not money enough to keep them at work. Now, that is the situation, and this amendment seeks to prevent that recurring in the future.

Mr. CANNON. Now, let me understand. For the want of an appropriatlon, if the battleships were repaired at all, there was no money to pay the ordinary mechanic, who was discharged, and a seaman who was a mechanie, if he was fitted to repalr it, was put at work on it.

Mr. ROBERTS of Massachusetts. Now, the claim is made that these seamen are not skilled mechanics and are not doing good work in addition to taking work away from the men employed heretofore.

Mr. CANNON. I take it they must be skilled mechanics, because the other sallor and navigntor, the gentleman from New York [Mr. Cadder], says that they have theses mechanics, boiler makers, otc., in the regular crews, so that the gentleman must be mistaken.

Mr. ROBERTS of Massachusetts. I am telling the gentleman what the men in the navy yard say.

Mr. CANNON. What is the fact?
Mr. ROBEDTS of Massachusetts.
I am not competent to judge.

Mr. CANNON. I want to ask the gentleman in charge of the Dill and the gentleman from Massachusetts, who offered the amendment, if the gentlemen have taken in consideration the absoluto necesslty of much larger appropriations, so that these battleships when they come into dock could be repaired by the ordhary employee of mechanic in the navy yard, and therefore be something to pay? Otherwise we, by law, would slut out the mechanic, who I am sure is of equal skill and belongs to the reguiar erew which is enlisted, and prevent him, by this provision, from making in whole or in part
Mr. ROBERTS of Massachusetts. I want to say to the gentleman further-

Mr. CANNON, You know I am a laudlubber. I want to know.

Mr. ROBERTS of Massachusetts. I want to say to the gentieman that I have heard of complaints coming from the entisted men that they lave been compelled to do work while the ships were in the navy yard that formerly had not been done by enlisted men when the ship was in the navy yard. There is a double complaint over this practice that has come to me.

Mr. CANNON. Was the seaman, who was competent to repnir the ship, under pay?

Mr. ROBERTS of Massachusetts. He was under pay, certainly; but the practice heretofore has been for the seaman not to be put to this kind of work when the ship was in the navy yard.

Mr. CANNON. What was he doing in the meantime?
Mr. ROBERTS of Massachusetts. I could not tell you. He did not want to do the work that shore mechanles should be doing.

Mr. PADGETY. I will be frank with the gentleman that I think the effect of this will be to increase the expense; but this House lias manifested such a marked disposition to recognize the demand with reference to labor, that when the gentleman from Massachusetts [Mr. Murray] modifled it and placed it in the present form I said to him I would withdraw my opposition to it.

Mr. CANNON. How much does my friend think it would increase the expense?

Mr. PADGETT. I am not prepared to say.
Mr, CANNON. I want to make this remark in justice to all parties. I know the gentlemen on both sides of the House who represent the navy-yard distriets. They are most splendld Representatives, and, if it costs two or three inillions more, they are worth it.

Mr. LLOYD. Mr. Chairman, I ask unanimous consent to extend my remarks in the Record.

The CHATRMAN. The gentleman from Missourl asks unanimous consent to extend his remarks in the fiecond. Is there objection?

There was no objection.
Mr. PETERS. Mr. Chairman, I heartily urge the adoption of the amendment whieh my colleague from Massachusetts [Mr. Murbay] has just offered. The gentleman from Illinois [Mr. Cannon] is not conversant with the couditions in our nayy
yaris, or he would not volce the objections which he has just made.

The purpose of this amendment is to prevent the employ ment in navy yards of sailors in work which is being done at those yards by regular mechanics of reeognized trades. It is obviously unfair to these mechanics to bave thelr work taken from them and given to enlisted sallors from the vessels. Whenever this takes place it causes frlction on both sldes. The enllsted men from the vessels resent their employment in other work not connected with their work as seamen, and the men in the yards, who have families to support and belong to recognized trades, ninturally resont the competition of enlisted men in their work.

It is urged that this scldom takes place. Then, Mr. Chatrman, there can be little interference occasioned by the provislons of this amendment. This amendment is not intended to interfere with good discipline or with efficiency; it is intended to assist in the conduct of the yaris and to prevent occasions arlsing which might enuse feelling between the mechanies in the yards and the enlisted men on the vessels. Many of the employees in the Charlestown Nary Yard live in my district, and I have received letters of compinint from them on this subject. I am glad to see the chalrman of the committee accept this, and trust that his decision will be followed finally by the House.

The OHAIRMAN. The question is on agreeing to the amendment of the gentleman from Massnchusetts [Mr. Mcrray].

The question was taken, and the amendment was ngreed to.
Mr, BUCHANAN. Mr. Chalrman, I want to offer the following amendment, to follow the last two amendments.

The CHAIRMAN. The gentleman from Illinois [Mr. BuCHANAN] offers an amendment, which the Clerk will report.

The Clerk read as follows:
Add as a separate paragraph following the amendment:
PProvided, That no part of any sum hereln appropriated shall be expended for the purchase of structural steel, shlp plates, armor, armament, or machincry from any pernons, irms, or corporations who have combined or conspirca to monopolize the interstate or forelga commerce or trade of the Cnited states, or the commorce or
trade letween the States and any Territory or the District of Columbla trade betweon the siates and any Territory or the District of Columbla, in any of the articies aforesaid, and no purchase of structurnl steel, ship plates, or machinery shal be made at a price in excess of a rea-
sonable profit above the sctan cost of mannifacture. But this limitation sliafl in no case apply to any existing contract."

Mr. PADGETT. Mr. Chairman, that is the same provision that was agreed to last yenr.
Mr. CANNON. Have there been any contracts let since that was adoptel?

Mr. PADGETY. Yes.
Mr. CANNON. How was it ascertained as a fact that a maker of structural steel was or was not in the trust?

Mr. PADGETT. I have not been charged with the duty of findilng out or ascertnining.

Mr. FITZGERAID. I understand the Secretary of the Navy made one of the officers make an affilavit.

Mr. CANNON. Now, an affidavit would be a He without a pennity for perjury. There is a penalty for forming a trust. I nm just anxious to know whether this be merely high-soundIng "leather and prunella" to show to the gallerles and on the stump what we have been doing to break up the trusts, or whether it really be a matter of force.

Mr. FITZGERALD. Mr. Chairman, I recollect that a few years ago nn amendment was placed on the bill prohibiting the purchase of any powder from a trust. It was ascertained that the only place the powder conld be purchased was from a trust, and the powder was purchased.

Mr. CANNON. In spite of the law?
Mr. FITZGERAID. In spite of the law.
Mr. CANNON. Has not the Judfelary Committee been ealled upon to impench the official who purchased it for violating the law ? Mr. FIIZGERAID. Oh, no. It was expeeted that a Republican oflichal would violate It. Nobody paid any attention to it.

Mr. CANNON. Then it ought to be expected that a Democratic House would imperch.

Mr. FIIZGERAID. It happened when the House was Republican, and nobody expected it.

Mr. CANNON. It is not barred by the statute of limitation now. [Laughter.]

The CHAIRMAN. The question is on agreeing to the amendment offered by the gentleman from Illinois [Mr. Buchanax]. The question was taken, and the amendment was agreed to.
Mr, BURLESON. Mr. Chairman, I offer the following amendment.

The CHAIRMAN. The gentleman from Texas [Mr. Burresow 1 offers an amendment, which the Clerk will report.

Tise Clerk rend as follows:
Ath as a separate paragraph the following:
Nayy, who is
moted to the next blcher grade who has not performed at least two full years of sea service in cruising ships of the Navy in his grade: proviled, That hereafter, except in time of war, no oflleer shall be appointed in chief of bureau, or to any other posifion in which his temporary rank shall be more than one grade hlgher than his rank in the regular service, and in no case shall an officer be appolnted a chlef of burcau who has not performed two years' sea service in command in the grade of commander and two years' sea service in the grade of captain."
Mr. ROBERTS of Massachusetts. Mr. Chairman, I make a polut of order against that amendment.
The CHAIRMAN. The gentleman from Massachusetts makes the point of order against the amendment.
Mr. BLRLESON. Will the gentleman reserve the point of order and permit me to ask him a question?
Mr. ROBERTS of Massachusetts. I will reserve the point of order, although I assure the gentleman that it is a waste of time, because I shall insist upon it
Mr. BURLESON. I should like to ask the gentleman if he thinks a commander of the Navy ought to be promoted to be a captain of a ship when he has never served a day at sea as a commander?
Mr. ROIBERTS of Massachusetts. As a general proposition, no: but there are exceptional cases, where it would be an injustice not to promote him.

Mr. BURLESON. Will the gentleman state one of those exceptional cases?

Mr. ROBERTS of Massachusetts. Yes; I can state half a dozen.

Mr. BERIESON. State Just one, and I will be content.
Mr. ROBERTS of Massachusetts. Here is a commander who is an expert in ordnance, and his services are so valuable to the Government that he is kept on ordnance work, and when his time for promotion comes he has not been able to go to sen as a commander. Ought that man to be retired and his services lost to the Government, when he has been doing the Government most raluable service in designing our guns and perfecting our means of offensive warfare?

Mr. BURLESON. This amendment does not contemplate that such an officer shall be put on the retired list,
Mr. ROBERTS of Massachusetts. Why should the man be kept out of his deserved promotion because he has not seen two years' sea service as commander through no fault of his own? I can cite half a dozen other instances where it would be a hardship not to allow a man to go from one grade to another.
Mr. BURLESON. One further question: Is the gentleman in favor of the petty favoritism that has some time been practiced in the Nary Department by denying some officers shore duty In order that others may be saved from sea service?

Mr. ROBERTS of Massachusetts, If the gentleman gets his provision into the law there will be a one-man plucking board, because one man, by refusing to detall an officer to sea duty, can force him on to the retired list.

Mr. BURIESON. Hare you not under existing law got it in the power of one man now?

Mr. ROBERTS of Massachusetts. No; becanse the sea-service requirement is not now a prerequisite to promotion.

Mr. BURIESON. Under the law as it is, is it not within the power of one man now to take an officer of the Navy and makd him chief of a bureau, and by keeping him there a few months enable him to retire as an admiral when he has completed 30 years' service?

Mr. ROBERTS of Massachusetts, No man's promotion to-dily depends on hils sea service, and it is not in the power of any one man to prevent an officer being promoted. I make the point of order:

Mr. BURLESON. I conflilently expected the gentleman from Massachusetts would make the point of order.
Mr. ROBERTS of Massachusetts. Then the gentleman is not disappointed.
The CHAIRMAN. The point of order is sustained.
Mr. CALDER. Mr. Chairman, I desire to offer an amendment.
The CHAIRMAN. The gentleman from New York offers an zmendment, which the Clerk will report.

The Clerk read as follows:
After the amendment Just adopted add the following as a separate paragraph
that herenfter the per diem clerical, drafting, Inspection, and messenger force nt navy yards and naval stations under the Navy Depart-
ment shall be granted leave of alsence with pay not to exceed 15 daya ment slaall be granted leave of absence with pay not to exceed 15 daya
in any one year, which leare may in exceptionai and merlorlous cases where an employce is in1 be extended, in the discretion of the Secretary of the Navy, not to exceed 15 days additional In any one year.?

Mr. PADGETTT. Mr. Chairman, I make the point of order against that. It is legislation.

Mr. CAIDDER. Will the gentleman withhold the point of order?

Mr. PADGETT. No: I can not. It is too late in the day,
The CHAIRMAN. The point of order is sustalned. The
Clerk will read.

Mr. CATDER. Mr. Chairman, I ask unanimous consent to extend my remarks in the Record.
The CHAIIMMAN. The gentleman from New York asks unanlmons consent to extend his remarks in the Recomb. Is there objection?
There was no objection.
The Clerk read as follows:
The Secretary of the Nary is requested to consider the advisability of n permanent poltcy of stationing torpedo boats mind submarines at or of the Gulf of Mexico and the paelice coast as the proper naval defense of the G

Mr. GOOD. Mr. Cliairman, I reserve a point of order on that.
Mr. PADGETT. It is subject to a polnt of order if the gentleman desires to make it. It is only expressing to the Secretary of the Navy the suggestion of the committee that lie shall consider these matters.

Mr. GOOD. If the gentleman will notice, this provision simply authorizes the Secretary of the Navy to investigate this matter in one paritcilar locallity.

Mr. PADGEIT. No; it says on the Gulf coast and the Paclfic coast.

Mir. GOOD. It seems to me if a prorision of this kind is proper It ought to give the Secretary of the Navy broader power, so that he can investigate the subject with regard to the advisabllity of establishing the permanent policy of stationing torpedo bonts in the Atlantic and Pacific and at other places.

Mr. PATGFITT. He niready has some on the Pacific, but not enough, if you will allow me to express my own judgment; but there are on the Atlantic a great many in proportion to what we have. This is simply asking him to consider whether or not it is advisable to have them on the Gulf coast and addltional ones on the Pacific const.

Mr. CANNON. Has he the power to inquire touching that matter now?

Mr. PADGTYTT. Yes.
Mr. CANNON. I want to suggest to the gentleman from Tennessee, If I may, what is the use of this amendment? I always bow to the will of the majority, becanse I must; and we linve roted by in gront majority to-day that there is no danger of war. Why go to this useless expense? [Applause on the Republican side.]

Mr. GOOD. Mr. Chairman, I make the point of order
The CHAImMAN. The polnt of order is sustained. The Clerk will read.

The Clerk completed the reading of the bill.
Mr. CANNON, Mr. Chairman, I desire to introduce one amendment, with one mord, and linve one minute to explain it. I move at the end of the last line of the bill to insert the word " notwithstanding."

In the minute, if I mny be recognized, I desire to say that when I was a small boy there was a queer old creature by the name of Campbell, who conld not read or write, and still he was a great correspondent. We used in that time foolscap paper, and he dictated to me until every side of that foolscap of four pages was flled, and then he would dictate until I wrote across, and then finally when I woukl read the letter to him that contained almost everything known and unknown, seen and unseen, from the birth of Christ to the death of the devil, he said, "Somny, 'notwithstanding' is a mighty good word to conclude a letter with." [Laughter.]

The CHAIRMIAN. The pro forma amendment by the gentleman from Illinois is withdrawn.

Mr. PADGETT. Mr. Chairman, I more that the committee do now rise and report the bill, with the various amendments, to the House with the recommendation that the amendments be agreed to and that the bill as amended do pass.

The motion was agreed to.
Accordingly the committee rose; and the Speaker having resumed the chair, Mr. Huti, Chatrman of the Committee of the Whole House on the state of the Union, reported that that committee had had under consideration the bll (H. R. 24505) making appropriations for the naval service for the fiscal year ending Jtme 30, 1913, and for other purposes, and had directed him to report the same back, with sundry amendments, with the recommendation that the amendments be agreed to and that the blli as amended do pass.

Mr. PADGETT. Mr. Speaker, I move the previous question upon the bill and all amendments to final passage.

The SPEAKER. The gentloman from Tennessee moves the previous question on the bill and amendments to final passage.

The previous question was ordered.
The SPEAKER. Is a separate vote demanded on any amendment? If not, the Chnir will put them in gross.

There was no demand for in separate vote.
The amendments were agreed to.

The SPEAKER. The question now is on the engrossment and third reading of the amended bill.
The bill was ordered to be engrossed and read a third time, and was read the third time.

Mr. ROBDRTS of Massachusetts. Mr. Spenker, I move to recommit the bill to the Committee on Naval Affairs, to report the same back forthwith, containing the paragraph in the hands of the Clerk, and on that I move the previons question.

The SPEAKER. Is the gentleman from Massachusetts opposed to the bill?

Mr. ROBERTS of Massachusetts. I am.
The SPEAKER. The Clerk will report the motion to recommit.

The Clerk read as follows:
Recommit the blll to the Committee on Naval Affairs with instructions to report the same back forthwith with the following paragraph:
of That for the purpose of further Increasing the Naval Establishment of the United States the Presldent is hereby authorized to have constructed one first-class battleship, carrying as heavy nrmor nod as powerful armament as any vessel of its class, to have the highest practicable sneed and the grentest practicable radins of action
armor and armament, not to exceed $\$ 6,000,000$.,

The SPEAKER. On that the gentleman moves the previous question.

The previous question was ordered.
Mr. ROBERTS of Massachusetts. Mr. Speaker, I ask that this vote be taken by yeas and nays.

The yeas and nays were ordered.
The question was taken; and there were-yens 106, nays 140, inswered "present" 14, not roting 132, as follows:

YEAS-106.


| Carlin | Gray | Levy | Reyburn |
| :---: | :---: | :---: | :---: |
| Carter | Gregg. Pa. | LIndsay | Rouse |
| Clark, Fla, | Guernsey | Einthlcum | Rucker, Mo. |
| Connell | Hamill | Littleton | Scully |
| Cooper | Hamilton, W, Va. | Loud | Sheppard |
| Copley | Hammond . | McCoy | Sherley |
| Covington | Hanna | McGuire, Okla, | Slemp |
| Cox, Ind. | Harrison, N. Y. | McHenry | Small |
| Cox, Ohlo | Hartman | Madden | Smith, J. M. C. |
| Cravens | Hayden | Malby | Smith, Cal. |
| Crimpacker | Hemm | Mani | Sparkman |
| Curley | Hinds | Mays | Stack |
| Currier | Hobson | Mondell | Stanley |
| Dalzell | Holland | Moore, Pa. | Stedman |
| Daugherty | Hubbard | Moore, Tex. | Sulzer |
| Davis, W, Va. | Hughes, N. J. | Morrison | Switzer |
| De Forest | Hughes, V. Va. | Mott | Talbott, Md. |
| Denver | Jackson | Murdock | Thomas |
| Fairchild | James | Olmsted | Townsend |
| Flelds | Jolinson, Ky. | O'Shaunessy | Tuttle |
| Focht | Kendall | Page | Vare |
| Foss | Kindred | Pepper | Vreeland |
| Fuller | Kinkaid, Nelor. | Plckett | Wood, N. J. |
| Gardner, N. J. Gllet: | Kinkend, N. J. | Plumley | Woods, Iowa Young, Mich. |
| Goeke | Langham | Prouty | 1oungr alich. |
| Goldfogle | Langley | Pujo |  |
| Gonld | Lee, Ga. | Pandell, Tex. |  |
| Graham | Legate | Eansdell, La, |  |

So the motion to recommit was rejected.
The Clerk amounced the following pairs:
For the session:
Mr. Riordan with Mr. Andrus.
Mr. Fornes with Mr. Bradmey.
Mr. Underwood with Mr. Mann.
Mr. Honson with Mr. Fatromim.
Untll further notice:
Mr. Stedaran with Mr. Hanna.
Mr. Randell of Texas with Mr. Woons of Lowa.
Mr. Page with Mr. Wood of New Jersey.
Mr. McCoy with Mr. Vrefland.
Mr. Linthicum with Mr. Vabe,
Mr. Lievy with Mr. Switzer.
Mr. Legare with Mr. Reyburn.
Mr. Lee of Georgia with Mr. Prouty.
Mr. Kinkead of New Jersey with Mr. Porter.
Mr. Kindred with Mr. Plualley.
Mr. Johnson of Kentucky with Mr. Piokett.
Mr. Holland with Mr. Murdock.
Mr. Helar with Mr. Mott.
Mr. Hayden with Mr. Mondelel,
Mr. Hamtaron of West Virginia with Mr. Langham.
Mr. Gould with Mr. Kinkam of Nebraska.
Mr. Gordfogle with Mr. Kendali,
Mr. Goeke with Mr. Jackson.
Mr. Dickson of Mississippi with Mr. Hughes of TVest Virginia.
Mr. Davis of West Virginia with Mr. Hinds.
Mr. Sparkman with Mr. Datidson.
Mr. Harbison of New York with Mr. Cbumpacker,
Mr. Covington wilth Mr. Copley.
Mr. Byrnes of South Carolina with Mr. Burke of Pennsylrania.

Mr. Boehne with Mr. Bowman,
Mr. Ansberry with Mr. Ames.
Mr. Atken of South Carollna with Mr. Ainey.
Mr. Bell of Georgia with Mr. Foche.
Mr. Johnson of South Carolina with Mr. Gillett.
Mr. Carter with Mr. McGuire of Oklahoma.
Mr. Tumtre with Mr. J. M. C. Smith.
Mr. Graham with Mr. Slemp.
Mr. Stanley with Mr. Anthony.
Mr. Sherley with Mr. Marby.
Mr. Hardy with Mr. Olmsted.
Mr. James with Mr. Guernsey.
Mr. Brown with Mr. Currier.
Mr. Fietds with Mr. Langley.
Mr. Sheprard with Mr. Bates.
Mr. Mays with Mr. Thistlewood.
Mr. Lititeton with Mr. Divight.
Mr. Scully with Mr. Browning.
Mr. Clark of Florldn with Mr. Gardner of New Jersey.
Mr. Recker of Missouri with Mr. Dyer.
Mr. Cox of Indlana with Mr. Smith of Callfornia.
Mr. Davenport with Mr. Burke of South Dakota.
Mr. Tarbots of Maryland with Mr. Parban.
On the vote:
Mr. Foss (to recommit) with Mr. Smain (against).
Mr. Daizect (to recommit) with Mr. HEkby of Texas (against).
Mr. Vreeland (to recommit) with Mr. Bathriok (against).
Mr. Moore of Pennsylvania (to recommit) with Mr, Burnett (against).
Mr. Sulzer (to recommit) with Mr. Connell (against).

Mr. Speer (to recommit) with Mr. Grega of Pennsyivania (against).
Mr. O'Shaunessy (to recommit) with Mr. Rouse (against). Mr. Cebley with Mr. Fuller.
Mr. Pujo with Mr. De Forest.
Untll May 28:
Mr. Hcgies of New Jersey with Mr. Young of Michigan. Ending May 31:
Mr. Morrison with Mr. Madden.
Ending Jtme 1:
Mr. Thomas with Mr. Humbabd.
Ending sune 5:
Mr. Ashbrook with Mr. Hartman.
From May 15 and ending two weeks hence:
Mr. Cantrill with Mr. Loud.
Mr. HARDY. Mr. Speaker, I am paired with the gentleman from Pennsylvania, Mr. Olmsted. I voted "no." I wish to withdraw my vote and answer "present."

The name of Mr. Hardx was called, and he answered "Present."
Mr, JOHNSON of South Carolina. Mr. Chalrman, I voted "no." I desire to wlthdraw my vote and answer "present." I am paired with the gentlemnn from Massachusetts, Mr. Giflett.
The name of Mr. Johnson of South Carolina was called, and he answered "Present."

The result of the vote was announced as above recorded.
The SPEAKER. The question is on the passage of the bill.
The question was taken, and the bill was passed.
On motion of Mr. Padgett, a motion to reconsider the vote by which the bill was passed was laid on the table.
enrotled bill and joint besolution signed.
Mr. CIAVENS, from the Committee on Enrolled Bills, re. ported that they had examined and found truly enrolled bll and joint resolution of the following titles, when the Speaker signed the same:
H. R. 16691. An act to rellnquish, release, remise, and quitclaim all right, titfe, and interest of the United States of America in and to all the lands held under claim or color of title by individuals or private ownership or municipal ownership situated in the State of Alabama which were reserved. retained, or set apart to or for the Creek Tribe or Nation of Indians under or by virtue of the treaty entered into between the United States of America and the Creek Tribe or Nation of Indians on March 24, 1832, and under and by virtue of the treaty between the United States of America and the Creek Tribe or Nation of Indians of 9th day of August, 1814; and
II. J. Res. 319. Joint resolution making appropriations to supply deflciencies in the appropriations for contingent expenses of the Senate and House of Representatives for the fiscal year 1912, and for other purposes.

LEAVE OF ABSENCE.
Leave of absence was granted as follows:
To Mr. Small, for one week, on account of death in family.
To Mr. Thayer, for one week, on account of important business.

To Mr. Borland, for two weeks, on account of important business.

To Mr. PADGETT, for 10 days, on account of important business. ADJOURNMENT OVER.
Mr. UNDERWOOD. Mr. Speaker, next Thursday is Memorlal Day. A great many gentlemen on both sides of the House desire to be absent upon that day. I therefore ask unanimous consent that when the House adjourns to-morrow, Wednesday, It adjourn to meet on Friday, May 31, 1912, at 11 o'clock a. m.
The SPEAKER. The gentleman from Alabama asks unanimous consent that when the House adjourns to-morrow, Wednesday, it adjoum to meet on Friday, at 11 o'clock. Is there objection?

There was no objection.

## ADJOURNMENT.

Then, on motion of Mr. Underwood, at 5 o'clock and $20 \mathrm{~min}-$ utes $\mathrm{p} . \mathrm{m}$., the House adjourned until to-morrow, Wednesday, May 29, 1912, at 12 o'clock $m$.

## EXECUTIVE COMMUNICATIONS.

Under clause 2 of Rule XXIV, executive communications were taken from the Spenker's table and referred as follows:

1. A letter from the Acting Secretary of the Treasury, transmitting cony of a communication from the Secretary of the Interior submitting estimate for appropriation for reenforcing floor in room 400, Patent Offce Bullding, and to equip same as a file room (H. Doc. No, T79) ; to the Committee on Appropriations and ordered to be printed.
2. A letter from the Aeting Secretary of Commerce and Labor, transmitting special-agent report on shoe and leather trade in the United Kingdom (S. Doc. No. 719) ; to the Committee on Interstate and Foreign Commerce and ordered to be printed.
3. A letter from the Acting Secretary of the Treasury, transmitting, pursuant to section 2, act of July 7, 1884, schedule of clafms allowed by the accomnting officers of the Treasury Department (H. Doc. No. 778) ; to the Committee on Appropriations and ordered to be printed.

## REPORTS OF COMMTTTEES ON PUBLIC BILLS AND

 RESOLUTIONS.Under clause 2 of Itule XIII, bills and resolutions were severally reported from committees, delivered to the Clerk, and referred to the several calendars therein named, as follows:

Mr. FRENCH, from the Committee on Public Buildings and Grounds, to which was referred the Joint resolution (H. J. Res. 321) relative to observance of Memorial Day, reoorted the same without amendment, accompanied by a report (No. 7S8), which safd blll and report were referred to the House Calendar.

Mr. ALEXANDER, from the Committee on the Merchant Marine and Fisheries, to which was referred the bill (S. 5207) to provide an American register for the steamer Oceana, reported the same with mmendment, accompanied by a report (No. 793), which said bill and report were referred to the House Calendar.

Mr. DENT, from the Committee on Military $\Lambda$ ffairs, to which was reforred the foint resolution (H. J. Res. 302) authorizing and directiog the Secretary of War to accent the title to 4,000 acres of land at or near Anniston, Ala., for the purpose of establishing maneuver eamps, rifle and artillery ranges, etc., reported in lleu thereof Jolnt resolution (H, J. Res. 322) anthorizing the Secretary of War to accept the title to 4.000 acres of land in the vicinity of Anniston, in the State of Alabama, which certain eltizens have offered to donate to the United States for the purpose of establishing a manetrer camp and for the maneuvering of troops, establishing and maintaining camps of instruction, for rifle aad artillery ranges, and for mobilization and assembling of troops from the group of States composed of Kentucky, Ternessee, Mississippi, Alabama, Georgia, Florida, North Carolina, and South Carolina, accompanied by a report (No. 789), which sald joint resolution and report were referred to the Committee of the whole House on the state of the Union.

## REPORTS OF COMMITTEES ON PRIVATE BILLS AND RESOLUTIONS.

Under clause 2 of Rule XIII, private bills and resolutions were severally reported from committees, delivered to the Clerk, and referred to the Committee of the Whole House, as follows:
Mr. HEALD, from the Committee on Claims, to which was referred the bill (H. R. 17.09) for the relief of John M. Oak, reported the same with amendment, accompanied by a report (No. 764), which said bill and report were referred to the Private Calendar.

Mr. GREEN of Iowa, from the Committee on Claims, to whel was referred the blll (H. R. 2070) for the rellef of the estate of Antonia Sousa, deceased, reported the same with amendment, accompanied by a report (No. 765), which said bill and report were referred to the Private Calendar.
Mr. STEPHENS of Mississipni, from the Committee on Claims, to which was referred the bill ( $\mathrm{H} . \mathrm{I}$. 18213) to refund to the Sparrow Gravely Tobacco Co. the sum of $\$ 173.52$, with penalty and interest, the same having been erroneonsly paid by them to the Government of the United States, reported the same with amendment, accompanied by a report (No. 766), which sald bll and report were referred to the Private Calendar.

Mr. HEALD, from the Committee on Claims, to which was referred the bill (H. R. 7650) for the relief of I. S. Rogers and J. I. Worthley, reported the same with amendment, accompanied by a report (No. 707), which sald bill and report were referred to the Private Calendar.

Mr. STEPHENS of Mississippi, from the Committee on Claims, to which was referred the bill (H. R. 17850) to pay Cowden \& Cowden, of Armory, Monroe County, Miss., for the loss of a horse while belng used by the Department of Agriculture, reported the same with amendment, accompanied by a report (No. T68), which sald bill and report were referred to the Private Calendar.

Mr. FI:ANCIS, from the Committee on Claims, to which was referred the blll (H. I. 20573) for the rellef of J. M. H. Mellon (administrator), James A. Mellon, Thomas D. Mellon, Mrs. E. L. Sevird, J. M. H. Mellon, Bessie Blue, Mrs. Simpson, Amnie Turley, C. B. Eyler, Luelln C. Pearce, John MeCracken, A. J. Mellon, J. J. Marlin, Eugene Richmond, Springdale Methodist Episcopal Church, Heidekamp Mirror Co., James P. Confer, jr.,
W. P. Bigley, W. J. Bole, and S. A. Moyer, all of Allegheny County, Pa., reported the same with amendment, accompanied by a report (No. 769), which said bill and report were referred to the Private Calendar.

Mr. STEPHENS of Mississippi, from the Committee on Clalms, to which was referred the bill (H. IR. 1829-4) for the relief of John C. Sullivan, reported the same with amendment, accompanied by a report (No. 770), which sald blll and report were referred to the Private Calendar.

He also, from the same committee, to which was referred the bIII (II. I. 1247 S) for the rellef of Henry W. Carpenter, reported the same with amendment, accompanied by a report (No. 771), which said bill and report were referred to the Private Calendar.

Mr. GREEN of Iowa, from the Committee on Claims, to which was referred the bill (H. I. 15181) for the rellef of Harry S. Wade, reported the same with amendment, accompanied by a report (No. 772 ), which suid bill and report were referred to the Private Calendar.

Mr. DICKINSON, from the Committee on Claims, to which was referred the bill (H. R. 13988) for the rellef of Theodore Salus, reported the same with amendment, accompanied by a report (No. 773 ), which sald bill and report were referred to the Private Calendar.

He also, from the same committee, to which was referred the bill (H. I. 644) for the relief of Mary E. Quinn, reported the same with amendment, accompanied by n report (No. 774), which said bill and report were referred to the Private Calendar.

Mr. STEPHENS of Mississippi, from the Committee on Claims, to which was referred the bill (H. R. 14333) for the relief of John Johnson, reported the same with amendment, accompanied by a report (No. 775), which sald bill and report were referred to the Private Calendar.

He also, from the same committee, to which was referred the bill (H. R. 16621) for the indemnification of Frank Wenzel, reported the same with amendment, accompanied by a report (No. 776), which said bill and report were referred to the Private Calendar.

He also, from the same committee, to which was referred the bill (H. R. 22868) for the rellef of H. C. Owens, reported the same with amendment, accompanied by a report (No. 777), which sald bill and report were referved to the Private Calendar.

Mr. MOTT, from the Committee on Clnims, to which was referred the bill (H. R. 19819) to authorize the payment of $\$ 2,000$ to the widow of the late Tranquilino Lana, in full for his contest expenses in the contested-election case of Manzanares agninst Luns, reported the same without amendment, accompanied by a report (No, 778), which said bill and report were referred to the Private Calendar.

Mr. CATLIN, from the Committee on Claims, to which was referred the bill (II. R. 3668) for the rellef of William F. Norris, reported the same without amendment, accompanfer by a report (No. 770 ), which said bill and report were referred to the Private Calendar.

Mr. STEPHINNS of Mississippt, from the Committee on Claims, to which was referred the blll (H. R. 12131) for the reimbursement of Ralph E. Hess for two horses lost while hired by the United States Geological Survey, reported the same without amendment, accompanfed by a report (No. 7S0), which sald bill and report were referred to the Private Calendar.

Mr. POU, from the Committee on Claims, to which was referred the bill (H. R. 7672) for the relief of Mary J. Manning, reported the same without amendment, accompanied by a report (No. 781 ), which sald bill and report were referred to the Private Calendar.
Mr. DICKINSON, from the Committee on Clnims, to which was referred the bill (H. R. 21760) for relief of the estate of William B. Taylor, reported the same withont amendment, accompanied by a report (No. 782 ), which sald bill and report were referred to the Private Calendrr.
Mr. FARI, from the Committee on Claims, to which was referred the bill (H. R. 20511) for the relief of Samuel Butter \& Co., reported the same without amendment, accompanied by a report (No. 783 ), which said bill and report were referred to the Private Calendar.

Mr. STEPHENS of Mississippi, from the Committee on Claims, to which was referred the bill (H. R. 17355) for the relief of Fobert F. Scott, reported the same without amendment, accompanied by a report (No. 784), which said bill and report were referred to the Private Calendar.

Mr. GREEN of Iowa, from the Committee on Claims, to which was referred the bill (H. R. 15594) for the relief of the heirs of those killed by the explosion at Fort Lafayette February 19,

1903, reported the same without amendment. accompanied by a report (No. TS5), which said-bill and report were referred to the Private Calendar.

Mr. FRANCIS, from the Committee on Claims, to which was referred the blll (S. 295) to adjust the claims of certain settlers in Sherman County, Oreg., reported the same with amendment, accompanied by a report (No, 786 ), which said bill and report were referred to the Private Calendar.

Mr. FARR, from the Committee on Claims, to which was referred the bill (S. 462) for the relief of Slavo Ramadanovitch, lielr of Cettigne, a Montenegrln subject, heir and administrator of Marcus Ramadanovitch, alias Radich, deceased, reported the same without amendment, accompanied by a report (No. 787), which sald bill and report were referred to the Private Catendar.

Mr. AINEY, from the Committee on Claims, to which was reforred the bill (H. R. 14748) to refuml certain taxes paid by the heirs of WIII:am Hannum, deceased, reported the same without amendment, accompaniel by a report (No, 790), which safl bill and report were referred to the Private Calendar.
He also, from the same committee, to which was referred the bill (H. R, 21403) for the rellef of Bolognesi, Hartfield \& Co., reported the same without-amendment, accompanied by a report (No. 791), wlitch sald bill and report were referred to the Private Calendar.

Mr. CATEIN, from the Committee on Claims, to which was referred the bill (S, 4007) for the relief of the J. Kennard \& Sons Carpet Co., reported the same withont amendment, necompanfed by a report (No. 792), which sald bill and report were referred to the Private Calendar.

## CHANGE OF REFERENCE.

Under clause 2 of Rule XXII, committees were discharged from the consideration of the following bills, which were thereupon referred as follows:

A blll (H. B. 23439) granting an increase of pension to Walter K. King; Committee on Invalid Pensions discharged, and referred to the Committee on Pensions.
A bill (H. R. 23852) granting an increase of pension to Clyde C. Fikins; Committee on Invalld Pensions discharged, and referred to the Committee on Pensions.
A bill (H. R. 24180) granting an increase of pension to Fachel I. Halloway; Committee on Invalld Pensions discharged, and referred to the Committee on Pensions.

A bill (H. R. 24570 ) granting an fncrease of Pension to John Richnrdson; Committee on Invalld Pensions discharged, and referred to the Committee on Pensions.

A bill (H, R, 22462) granting an increase of pension to R. W. Tuffs; Committee on Invalld Penslons discharged, and referred to the Committee on Penslons.

A blll (H. R. 21423) granting an increase of pension to Martin Kimble; Committee on Invalid Pensions discharged, and referred to the Committee on Pensions.

A bill (H. R., 23503) granting a pension to John F. Klossy; Committee on Invalid Pensions discharged, and referred to the Committee on Pensions.

A bill (H. R. 16782) granting an inerease of pension to Chrurles Aimendinger; Committee on Invalid Pensions discliarged, and referred to the Committce on Pensions.

A bill (H. R. 24422) granting a pension to Charles A. Ward; Committee on Invalla Pensions dtscharged, and referred to the Committee on Pensions.

A bill (H. R. 24611) granting a pension to Joln Y. Thornton; Committee on Invalld Pensions discharged, and referred to the Committee on Penstons.

A bitl (H. R. 22397) granting a pension to Thomas Corian; Committee on Invalid Pensions dischnrged, and referred to the Committee on Pensions.

A bill (II. I. 29395) grantlng a pension to Eugene Jobe; Committee on Invaltd Pensions discharged, and referred to the Committee on Pensions.

A bill (H. R. 21791) granting a pension to Anna A. Engel; Committee on Invalid Penslons discharged, and referred to the Cominlttec on Yenslons.

A bill (H. R. 22000) granting a pension to Ellen Cardenas; Committee on Invalli Pensions discharged, and referred to the Committee on Penstons.

A bill (H. R. 19373) grantling a peasion to Sarah Scott; Committee on Invalid Pensions discharged, and referred to the Committee on Pensions.

A bill (H. R. 20693) granting a pension to Bertie I., Wade; Conmittee on Invalid Pensions discharged, and referred to the Committee on Pensions.

A bill (H, R, 13525) Emanting $n$ pension to James F. Welch; Committee on Invnlid Pensions discharged, and referred to the Committee on Peusions.

A bill (H. R. 16879) granting a pension to Martha Fitapntrick; Committee on Invalid Pensions discharged, and referred to the Committee on Pensions.

PUBLIE BILLS, RESOLUTIONS, AND MEMORIALS.
Under clnuse 3 of Rule XXII, bills, resolutions, and memorials were futroducerl and severally referred as follows:

By Mr. IUDWARDS: A. bill (H. R. 2i9As) providing for site and public bullding at Sylvanin, Ga. ; to the Committee on PubHe Bulldings and Grounds.

Also, a bill (H. R. 24924) providing for purchase of site and for public bullding at Millen, Ga.; to the Committee on Publle Buildings and Grounds.

By Mr. MOTT: A blli (H. R. 24025) to amend the copyright las passed March 4, 1909; to the Committee on Patents.
By Mr. PETERS: A bill (H. R. 24926) to amend paragraph 709 of section 1 of the act entitled "An act to provide revenue, equalize duties, and encourage the Industries of the United States, and for other purposes," approved August 5, 1900; to the Committee on Ways and Menns.
By Mr. HAMILTON of Michigan: A bill (H. I. 24927) to regulate the interstate transportation of immature calres: to the Committee on Interstate and Foreign Commerce.

By Mr. MeKELLLAR: A bill (H. R. 24928) regulating trinis by jury; to the Committee on the Judleiary.
By Mr. HENRY of Texas: Resolution (H. Res, 55-4) to print 2,500 conies of the hearings on the investigation of the strike at Lawrence, Mass. ; to the Committee on Printing.

By Mr. DKNT: Joint resolution (H. J. Res. 322) authorizing the Secretary of War to accept the title to 4,000 acres of land in the vieinity of Amniston, in the State of Alabama, which certain citizens liave offered to donato to the United States for the purpose of establishing a manerver camp and for the manenvering of troops, establishing and maintaining camps of instruction, for riffe and artillery ranges, and for moblization and assembling of troops from the group of Stntes composed of Kentucky, Tennessee, Mississippl, Alabama, Georgia, Florida, North Carollna, and South Carollna; to the Committee of the Whole House on the state of the Union.
By Mr. HAYDEN: Memorial of the Legislature of the State of Arizona, favoring the passage of the three-year homestead bill; to the Committee on the Public Lands

Also, memorial of the Legisinture of the State of Arizona, asking that said State be permitted to select additional Innds within forest reserves; to the Committee of the Public Lands.

Also, memorial of the Segislature of the State of Arizonn, reguesting an investigation of a certain contract made by the United States Reclamatlon Service with the Pacfic Gas ex Electric Co.; to the Committee on Irrigation of Arid Lands.

## PRIVATE BIELS AND RESOLUTIONS.

Ender clause 1 of Rule XXII, private bills and resolutions were introduced and sererally referred as follows:
By Mr. ANDERSON of Mimnesota: A bill (H, R. 24929) granting a pension to Charlotte C. Morrison; to the Committee on Invalld Pensions.
By Mr. BORI.AND: A bill (H. R. 24930) granting a pension to William G. Park: to the Committee on Pensions.

Also, a bill (H. R. 24931) granting a penslon to Fred A. Hecker ; to the Committeo on Penslons.

By Mr. BOWMAN: A bill (H. R. 24932) granting an increase of pension to Mary C. Titman; to the Committee on Invalid Pensions.
By Mr. CAMPBELLL: A blll (H. R. 24033) for the rellef of Elf A. Helmick, major, United States Army ; to the Commiltee on War Claims,
Also, a bill (H. R. 24934) granting an increase of penslon to Joshua Duran; to the Committee on Invalla Pensions.
By Mr. CARIIN: A bill (H. R. 24935) for the relief of the helrs of Alexander K. Phillips, deceased; to the Committee on War Claims.

By Mr. CARY: A bill (H. R. 24096) granting a pensiou to George I. Dickey; to the Committec on Pensions.

By Mr. COOPER: A blll (H. R. 24937) to correct the naval record of Tev. Oscar Samuel, allins August Meler; to the Committee on Naval Afrims,

By Mr. FRENCH: A bill (H. R. 2493s) granting a pension to John W. Clark; to the Commftee on Invalid Pensions.
By Mr. GUDGFR: A bill (H. R. 24989) mranting a pension to Amanda Dimsdale; to the Committee on Pensions,
By Mr. HAIEDWICK: A bill (H. R. 249io) granting an increase of pension to Mrs. Conrtenay A. Stovall; to the Committee on Pensions.
By Mr. HATVEEY: A bill (H. R. 24041) for the relief of William Corley; to the Committee on the Public Lands.

By Mr, HAYDEN: A bll (H. R. 24942) for the rellef of the administrator and helrs of John G. Campbell, to permit the prosecution of Indian depredation claims; to the Committee on Indlan Affalrs.

By Mr. KENT: A 1111 (H. R. 21043) granting a pension to Thomas B. Kncedler ; to the Committce on Invalld Pensions.
By Mr. McGILLICUDDY: A bill (H. R. 24044) granting a pension to Alphonso Penley; to the Committee on Pensions.
By Mr. McGUIRE of Oklahoma: A bill (H. R. 24945) granting in increase of persion to Theoda C. Newlon; to the Committee on Invalid Pensions.
Also, a bill (H. R. 24946) to grant an easement to the city of Kinglisher, Okla., for public street purposes, over a strip off the east, west, and sonth sldes of the Government acre, in the city of Kingisher, Okla. ; to the Committee on the Public Lands.

13y Mr. MAGUIRE of Nebraska: $\operatorname{A}$ bill (H. R. 24947) to estahlish a fish liatehery and fish-culture station in the first congressional district in the State of Nebraskn; to the Committee on the Merchant Marino and Fisherios.

By Mr. MAETIN of South Dakotn: A bill (H. R. 24948) authoriaing the Secretary of War, in his aiscretion, to deliver to the Jolin Mangan Post, Grand Army of the Republlic, Selby, S. Dak., condemned bronze or brass cannon, with their carringes and outfit of camnon balls, etc.; to the Committee on Military Affalirs.

By Mr. OLMSSTED: A bill (H. R. 24999) granting an increase of pension to Samuel $\kappa$. Howard; to the Committee on Invalid Pensions.
By Mr. PATPON of Pennsylvania: A bill (H, R. 24950) granting an increase of pension to George De Garmo; to the Committee on Invalid Pensions.
Aiso, a bill (互, R. 24951) granting an increnso of pension to Lorenzo English; to the Committee on Invalld Pensions.
Ty Mr. SELTSS: A bill (II. IV. 24052) granting a peision to Mary A. Swaggerty; to the Committee on Invalid Pensions.

By Mr. SLEMP: A bill (H. R. 24953) to authorize the appolntment of John W. Hyatt to the grade of second Heutennnt in the Army; to the Committee on Miltary Affairs.
By Mr. SLOAN: A bill (\#. R. 24954) granting a pension to Fritherford B. H. Kinback; to the Committee on Invalid Penslons.
By Mr. J. M. C. SMITH: A Dill (H. R. 24955) granting a penslon to Flora A. White; to the Committee on Invalid Pensions.

By Mr. TAGGART: A bll (H. R. 24956) for the rellef of Ira Haworth; to the Committee on the Publle Lands.

By Mr. TALCOTI of New York: A bill (H. R. 24957) Branting it penslon to Mary $\Lambda$. Snider; to the Committee on Invalid Peisions.

Ey Mr. W ARBURTON: A bill (H. R. 24958) granting a pension to Kate Spencer Carpenter ; to the Committee on Pensions.

Also, if bill (H. R. 24959) granting an increase of pension to Thomas 1 . Drvis; to the Committee on Pensions.

Fy Mr. WHITE: A hill (H. I. 24960) granting in incrense of pension to Jackson Kindsman; to the Committee on Invalld Pensions.

## PETYTIONS, ETC.

Under clanse 1 of Fale XXII, petitions and papers were laid on t.e Clerk's desk and referred as follows:
By Mr. AKIN of New York: Petitions of citizens of New York; the Brotherhood of Locomotive Engineers, of Marrisburg, Pa.; and the Immigration Restriction League, favoring passnge of House bll 22527 , for restriction of immigration; to the Committee on Immigration and Naturalization.

Also, petition of the Southern Socfological Congress, Nashville, Temn. favoring passage of the Kenyon-Sheppard Interstate liguor blll; to the Committee on the Jullciary.

Also, petition of the Grand Army of the Republic, Department of Missouri, in favor of securing a pensionable status for mentbers of the Enrolled Mssourl Militla; to the Committee on Pensions.

By Mr. ANDERSON of Minnesota: Papers to accompany invalid clatm for increase of pension for Charlotte E. Morrison, of Milford, Steele County, State of Minnesota, widow of the late Samuel MorrisorL of Company D, Eleventh Reglment Minnesotn Volunteer Infantry; to the Committee on Inralid Pensions.

Also, papers to accompany bill granting inerease of pension to Chinrlotte C. Morrison, widow of Samuel Morrison; to the Committee on Invalld Penstons.

Alvo, papers to accompany claim for increase of pension for Clisrlatte E. Morrison, of Steele County, Minn., widow of late Samuel Morrison, Company D, Eleventh Regiment Minnesota Volunteer Infrntry; to the Committee on Invilfd Pensions.

By Mr. AYRES: Petition of the Manufacturers' Association of New York, in opposition to any change in present patent laws; to the Commlitee on Patents.

Also, petition of the National Lumber Manufacturers' Association, relative to control of floods in the Mississippi Valley; to the Committee on Hivers and Harbors.

By Mr. BOWMAN: Resolution of the Erie Chamber of Commerce, of Erie, Pa., favoring passage of House blll 357, relative to Investigation of the business of foreign and domestle fire Insurance corporations of the United States; to the Committee on Approprititions.

By Mr. CAIDIER: Petilion of the New York Milk Committee, of New York City, N. Y., favoring continuance of Commission on Eftriency ; to the Committee on Appropriations.

Also, petition of the Samuel Felt Drag Co,. of Watertorvn, N. Y., farering passage of the Richardson bill (H. R. 14060) relattve to pure drugs, ete; to the Committee on Interstate and Foreign Commerce.

Also, petition of Allice Cleaveland, of Brooklyn, N. Y., favoring passage of bill for the betterment of conditions in Alaska; to the Committec on the Terrltories.

Also, petition of the National Jewelers' Board of Trade, of New York Clty, against passage of amendment changing present patent Iaws; to the Committee on Patents.

Also, resolution of the American Purity Federation, favoring passage of bills restricting immigration; to the Committee on Immigration and Naturnlization.

Also, petition of the Italo-American Alliance of the United States of America, of Philadelphia, Pa., against passage of bills restricting immigration; to the Committee on Immigration and Naturallzation.

Also, resolution of the National Lumber Manufacturers' Association, favoring placing on a clvil-service basis the Diplomatic and Consular Service of the subordinate classes; to the Committee on Foreign $\Delta$ ffairs.
Also, petition of Sample \& Co., of Nev York City, against passage of the Works bill, relative to license for the District of Columbia; to the Committee on the District of Columbia.

Also, petition of the New York State Yegetable Growers' Association, of Ithaca, N. Y., favoring passage of a parcel-post system; to the Committee on the Post Oflce and Post Ronds.

By Mr. CATLIN: Resolutions of the Merchants' Exchange, of St. Louls, Mo., favoring passage of the Nevvland river-regulafion blll ; to the Committee on Rivers and Harbors.

Also, resolutions of the Missouri State Dental Associntion, favoring passage of Senate bill 5177, amending the patent laws, etc., and resolution opposing bill by Senator Culwom to restore the so-called Low patent covering crown or brldge work; to the Committee on Patents.

Also, resolutions of Pride of the West Iodge, No. 56, Order 13'rith Abrahnm, of St. Louis, Mo., against passage of bills restricting immigration; to the Committee on Immigration and Naturalization.

By Mr. DRAPER: Petition of citizens of Troy, N. Y., fnvoring passage of the Hughes-Borah bill, to create a commission on industrial relations; to the Committee on Rules.

Also, petition of State Camp, Patriotic Order Sons of America, faroring passage of bills restricting immigration; to the Committee on Immigration and Naturalization.

Also, petition of the Manufacturers' Association of Brooklyn, N. Y., favoring passage of Senate bill 3, known as the Page bill, for vocationnl education; to the Committee on Agriculture,

Also, petition of Alexander Lodge, No. 34, Order B'rith Abraham, of Troy, N. Y., against passage of bills restricting inimigration ; to the Committee on Immigration and Naturalization.

By Mr. MICHAEL E. DRISCOLL: Petition of the Womnn's Auxiliary of the Board of Misslons, Diocese of Central New York, relative to conditions of natives of Alaska; to the Committee on the Territories.

By Mr. ESCH: Petition of the United States Civil Service Tetirement Association, of Washington, D. C., against the fireyear tenure of office clause contained in House blll 24023; to the Committee on Appropriations.

By Mr. EVANS: Petition of citizens of Chicago, protesting against passage of House bill 22527, for restriction of immigration; to the Committee on Immigration and Naturallzation.

By Mr. FORNES: Petition of the Adrertising Men's League of New York, N, X., favoring passage of House bill 18327, relatire to printing a national directory of commercial organizations of the United States ; to the Committee on Interstate and Foreign Commerce.

Also, petition of the United States Cirll Servfce Retlrement Association, Washington, D. C., protesting against any legislation that will reestablish the spoils system; to the Committee on Approprlations.

By Mr. FULLER : Petition of the American Association of Foreign Language Newspapers, against passage of the OldfeldBrown blls, relating to proposed amendment to patent law, etc. ; to the Committee on Patents.

Also, petition of merchants of Leland and Morris, in the twelfth congressional district of Illmols, against passage of a parcel-post system; to the Committee on the Post Office and Post Roads.

Also, petition of laboring and professional men of Rockford, Ill., favoring passage of the Kenyon-Sheppard interstate Hquor bill; to the Committee on the Judiciary.

Also, petition of the National Lumber Mannfacturers' Association, favoring certaln amendments to the Sherman Antitrust Act, etc.; to the Committee on Foreign Affairs.

Also, petition of John Nash, R. F. D. No. 1, Hunlock Creek, Pa., favoring passage of House bill 1339, to grant increase of pension in certain cases; to the Committee on Invalld Pensions.
By Mr. GALLAGHER: Resolution of citizens of Chicago, agalnst passage of the Dillingham bill, restricting immigration; to the Committee on Immigration and Naturalization.

Also, petition of members of the University of Chicago, Chicago. Ill., against passage of the Root amendment, relative to the deportation of aliens; to the Committee on Immigration and Naturalization.

By Mr. GOOD: Petition of citizens of the State of Iowa, favoring passage of bill providing for building one battleship in a Government navy yard; to the Committee on Naval Affairs.

By Mr. HAMILTON of Michigan: Petition of retail merehants of Hartford, Meh., against passage of the OldfieldBrown bills, for proposed change in patent laws; to the Committee on Patents.

By Mr. HAMLIN : Papers to accompany House blll 24549, to penslon Martha E. A. Ackerman, of Miami, Mo., widow of Thomins Stoker Ackerman, deceased, a teamster in the service of the United States during the War with Mexico; to the Committee on Pensions.

By Mr. HELGESEN: Petition of the Woman's Christian Temperance Union and 12 other citizens of Tyner, N. Dak., favoring passage of the Kenyon-Sheppard interstate Hquor bill; to the Committee on the Judiciary.

Also, petition of C. D. Jacobson and 120 other citizens of Glen Ulifn, N. Dak., protesting against the removal of tax from colored oleomargarine; to the Committee on Agriculture.

Also, petition of a church at Leal, N. Dak., and the Presbyterian churches of Tyner, Backoo, and Cavaller, N. Dak., favoring passage of the Kenyon-Sheppard interstate liquor bill; to the Committee on the Judiciary.

By Mr. HIGGINS: Petition of the Hartford Central Labor Union, Hartford, Conn., favoring passage of House bill 16S44, requiring the manufacturer's brand on all goods; to the Committee on Interstate and Foreign Commerce.

Also, petition of the Brotherhood of Locomotive Engineers of Harrisburg, Pa., favoring passage of the workmen's compensation bill; to the Committee on the Judicinry.

Also, petition of the Women's Auxiliary of Windham, Conn., relative to condition of the natives of Alaska; to the Committee on the Territories.

Also, petition of the Eaited States Civil Service Retirement Association, protesting against compulsory retirement in civil service; to the Committee on Appropriations.

Also, petition of Hebrews of New Britain, Conn., against passage of House blll 22527, for restriction of immigration; to the Committee on Immigration and Naturalization.

Also, petition of the Young People's Eastern Connectlcut orpanizations, favoring passage of the Kenyon-Sheppard interstate llquor bill; to the Committee on the Judiciary.

By Mr. Hillu: Petition of 7 merchants of Danbury, Conn., against amendment clanging present patent laws; to the Committee on Patents.

By Mr. HOWELL: Petition of J. A. Lawson, of Salt Lake City, Etah, favoring passage of House bill 22389, to regulate the method of directing the work of Government employees; to the Committee on the Judielary.

Also, petition of Matthew Cullom and other citizens of Utah, against passage of House bill 17598, to divest intoxicating liquors of their interstate-commerce character in certain cases; to the Committee on the Judiciary.

By Mr. KINDRED: Petition of the Manufacturers' Association of New York, protesting against change in the present patent laws without the opinion of a committee of experts; to the Committee on Patents.

Also, petition of the Allfed Printing Trades Councll of New York, favoring passage of the workmen's compensation act (H. R. 20487) ; to the Committee on the Judiciary.

Also, petition of Branch No. 157, East River, Workmen's Slick and Death Benefit Fund, protesting against passage of Honse bill 22527, for restriction of immigration; to the Committee on Immigration and Naturalization.

By Mr. T.EE of Pennsylvania: Petition of the Lithuanian Sociallst Federation of AuerIca, of Maluanoy City, Pa., protest-
ing agalnst the passage of House bill 22527, for restriction of immigration; to the Committee on Immigration and Naturallzation.
By Mr. LINDSAY: Resolution of Jacob S. Strahl Lodge, No. 139, Independent Order Ahawas Israel, Brooklyn, N. Y., agalnst passage of bills restricting immigration; to the Committee on Immigration and Naturalization.

Also, petition of E. Locker \& Co., of Brooklyn, N. Y., favoring passage of Senate bill 3007, relative to so-called disintegration of the Tobacco Trust ; to the Committee on the Judiciary.

By Mr. MAHEIt: Petition of citizens of New York, N. Y., favoring passage of House bill 22527, for restriction of Immigration ; to the Committee on Immigration and Naturalization.

Also, petition of Jacob S. Strahl Lodge, No. 158, Independent: Order Ahawas Israel, of Brooklyn, N. Y., against passage of bills restricting Immigration; to the Committee on Immigration and Naturalization.

By Mr. MANN: Petition of a mass meeting of Americans, Chicago, Ill., against passige of bills restricting immigration; to the Committee on Immigration and Naturallzation.

By Mr. McKINNEY: Petition of business men of Aleilo, Ill., against passage of a parcel-post bill; to tha Committee on the Post Office and Post Roads.
By Mr. O'SHAUNESSY: Petition of Thode Island Lodge, No. 213, of Providence, R. I., against passage of bills restricting inmigration; to the Committee on Immigration and Naturalizatlon.

Also, petition of citizens of the State of Rhode Island favoring passage of House bill 22389 and Senate bill 6172, against use of the stop wateh in timing Government workmen; to the Committee on the Judiclary.
By Mr. RAKER: Resolutions of the Chamber of Commerce of Eureka, Cal., faroring passage of House bill 22589, for acquisition by the United States of suitable homes for its diplomatic representatives abroad; to the Committee on Foreign Affalrs.

By Mr. SCULLY: Petitions of the Daughters of Liberty, East Orange, N. J., and the Brotherhood of Locomotive Engincers, Harrisburg, Pa., favoring passage of House bill 22527, for restriction of immigration; to the Committee on Immigration and Naturallzation.

By Mr. J. M. C. SMITH: Papers to accompany bill granting pension to Mrs. Flora A. White, of Litehfield, Mich., wldow of Charles P. White, deceased, a member of Company H, Fourth Michigan Infantry ; to the Committee on Invalld Pensions.

By Mr. TAGGART: Petitions of Local No. 64, Osawatomie, Kans, International Association of Machinists, and Local No, 50, United Brotherhood of Leather Workers on Horse Goods, Fort Scott, Kans., protesting against the use of the stop-watch system on Government employees; to the Committee on Labor.

Also, petition of the Brotherhood of Locomotive Firemen and Engineers, of the State of Kansas, against passage of the workmen's compensation act; to the Committee on the Judlciary.

Also, petition of merchants of Fort Scott, Kans., protesting against any legislation that would affect price maintenance; to the Committee on Patents.

By Mr. TALCOTT of New York: Petition of Gulding Star Council, Daughters of Liberty, favoring passage of House bill 22527, for restriction of immigration; to the Committee on Immigration and Naturalization.

By Mr. TILSON: Resolution of the Connecticut Merelants' Associntion, against passage of any parcel-post system that is not self-sustaining; to the Committee on the Post Offlee and Post Roads.

By Mr. TUTTHE: Petition of U. S. Grant Post, No, 117, Grand Army of the Republle, in the fifth congressional district of the State of New Jersey, favoring passage of House blll 4070 , for rellef of veterans whose hearing is defective; to the Committee on Invalid Pensions,

By Mr. UTTER: Petition of citizens of Rhode Island, favorIng passage of House bill 22330, for prohibiting the use of the stop-watch system on Government employees; to the Committee on Labor.

Also, petition of South Providence Lodge, No. 32S, Independent Order B'rith Abraham, Providence, $\mathbf{R}$. I.. protesting against passage of House bill 22527, for restriction of immigration; to the Committee on Immigration and Naturalization.

Also, petition of the Immigration Restriction League, favoring passnge of House bill 22527, for restriction of immigration; to the Committee on Immigration and Naturalization.

By Mr. WEEKS: Resolution of the Immigration Restriction League, favoring passage of bills restrieting immigration; to the Committec on Immigration and Naturalization.


[^0]:    ${ }^{1}$ The Admiral of the Navy．
    ${ }^{2}$ The United States now has，temporarily，as extra numbers，due to promotion for war service，and to omicers restricted by law to engineering duty only on shore only 12 flag officers， 26 captains， 4 commanders， 11 lieutenant commanders，and 1 lientenant． ${ }^{3}$ Includes pharmaeists and apothecaries．
    SIncludes pharmaceutical ofticers．
    Inciudes adjutants，premier maitres，and maltres of all branches．
    7Marine Infantry and Seaman Artillery，

