Our maritime frontier presents two promi-nent positions, of which a skilful invading enemy would endeavour to gain possession— as enabling him, more effectually than any o-ther to have a second or the control of th ther, to harass our coasting and foreign trade, and cut off our internal communication by water-while they would also enable him, with but a small military force, comparatively, to compel us to maintain more than ten times his number of troops to protect points in the very heart of our country which he might be continually threatening, although he might never seriously design to attack. These positions are precisely those which we should most vigilantly preserve from his grasp. The very hich render them objects of great interest to him, render them doubly important to us. If he, possessing them, could thus seriously annoy us, we, having them in posses-sion, could thence most effectually protect our line of coast, and assail him, should he attempt these two points well secured, (and we surely possess amply the means of rendering them so.) the inducements to maintain a squadron upon our coast would be so diminished—the difficulties, inconveniences and hazards would be so numerous and so serious—thatan enemy, be so numerous and so serious—thatan enemy, even one physically and numerically our perior in force of ships, would find it his inest to avoid such an attempt.

The history of our Revolutionary war, and our experience during the last war with Great ritain, indicate these two positions too clearly for them to be mistaken.

Our past sufferings admonish us, that the Chesapeake Bay, and the waters near Rhode Island, are our most valuable points; but willerthis is admitted, there is great satisfacwelle-this is admitted, there is great satisfaction in the reflection that they are known to be susceptible of perfect defence—and from their relative positions to each other—their accessibility, at all times, to ships of the greaters draught of water, and their greater range of anchoring grounds than are afforded by any other harbours on our whole line of coast, they other harbours on our whole line of coast, they form, in the opinion of the Commissioners, the two most important and desirable points for the general rendezvous of our Navy, in peace as well as in war; and these, they think

would, in every view, be the most judicious locations for our chief naval depots.

The central position, the mildness and salubrity of the climate, the facilities of ingress and egress, and the almost inexhaustible supplies of ship timber afforded by the Chesapeake and its tributary streams, render it suto any other place on our whole line of coast for a great naval station and depot; and next, in the order of importance, for such purposes, is Newport, Rhode Island, or some other spot in Narraganaett Bay.
Aside of the considerations which recom-

mend these as the most important position for naval depots and stations, in reference to the local advantages and facilities they affiord for the rendezvous of ships, there are other views which strike our minds with increased force and interest, and conduct us to similar conclusions.

Let us, Sir, for a moment, contemplate state of war, and suppose these to be the sixting of line of battle shipes, aided by steam batteries. These, co-operating with the permanent fortifications now in progress, would place those points in a state of security, and point, and probably impracticable at most—
while our frigates, sloops of war, and smaller
vessels, sailing thence, as they would be able
to do at all times, and returning, as they
might, in all winds, would annoy the commight, in all winds, would annoy the commerce of the enemy in distant seas, even on his own coasts, and at the mouths of his harbors—to protect which he would necessarily be obliged to draw the larger part of his force from our coast (if stationed there.) We might thus compel him to act on the defensive, while the chances of our merchant and others vessels returning into port, would be greatly in a compel him to act on the defensive western that state at either of the yards. The great cause of early decay in our ships is confidently believed to be, in their having been planked with timber, sometimes out in the wrong season, (although always endeavoured to be guarded aguinst in the chances of our merchant and others vessels returning into port, would be greatly increased. The importance of a Navy does not depend so much upon the number of ships as upon their size and efficiency, and a judicious

agains us, In this view of the subject, the two positions referred to, again present themselves as being more desirable than any other, for the rendezvous of our Navy—between the Chesapeake & Newport, each being so acces-Chesapeake & Newport, each being so accessible, so easy of egress and ingress, that a junction of forces stationed at them might generally, if not at all times, be effected in less then so, ty hours. This is an advantage of vast importance, not possessed by any other two ports, at for the rendezvous of our ships of war, on our whole maritime frontier. Between Boston and the Chesapeake, to form such a juncture, under ordinary curcumstances, it might take ten days, or even a longer time; but with adverse winds, and other causes not unlikely to occur, the detention would be incalculable: for, so long as they should continue, a ship of war might not be able to get out of the harbor of Boston. our whole maritime frontier. Between Boston

But we have incurred great expense in os-

resorurces it affords, give it facilities in the building and repairing of ships. It is understood, that a canal is in contemplation, between Massachusetts Bay and the waters of Rhode Island; and should the work be completed upon a scale sufficiently extensive to admit the passage of Steam Batteries and Sloops of War, it would become highly important, as presenting the means of affording additional protection to our whole line of coast East of Cape Cod and Nantucket South by a direct, safe, and speedy com-ation, between Boston and Newport, munication. while merchant vessels bound to Boston, would often, particularly in time of war, avail themselves of this channel, to reach their destined port. For our ships rendezvousing at or near ewport, Boston might thus be relied on as furnishing many of the necessary supplies tha

As has heretofore been observed. Portsmouth New Hampshire, is liable to particular positions, can no where upon our coast find more than temporary shelter for his ships. It is indeed confidently believed, that, if we had these two points well secured from these to particular objections: and its remote position, and Boston intervening, deprive it of any advantages it might otherwise possess, as an auxiliary establishment. New York, Philadelphia and Pensacola, are neither of them easily accessi-ble—the two latter cannot be entered by ships of great draught of water, at any time.

The vard at Washington has been establish

d at great expense.—It possesses factories of chain cables, anchors, cambooses, blocks, astings, and laboratory stores generally; and advantages attach to these valuable factories being conducted under the immediate eye of Government—and although, like Philadelphia, it does not afford a sufficient depth of water to admit the passage of ships of heavy draught with their guns and stores on board, yet, still considering its connexion with the Chesa-peake Bay, and the facility with which the hulls of ships, of the largest class, may be

Upon the whole, with respect to the number of yards, viewing the question in all its aspects, the Commissioners of the Navy, with great deference, submit the opinion; that, with the exception of the vards at Boston, Washing the exception of the yards at Boston, Washington, and Norfolk, and another near the Gulf of Mexico (principally as a place for the deposite of stores,) all of our other yards might in the course of a few years (allowing time to remove the ships, &c.) be dispensed with, without injury to the Naval service—provided an establishment be made near Newport. Rhode Island. That the places of general rendezvous, in peace and in war, should be the Chesapeake Bay, and the waters at or near Newport—that the yard at W shington near Newport-that the yard at W shington should be retained as an auxiliary to the and that at Boston as an auxiliary to the other. And the opinion is confidently enter. other. And the opinion is confidently enter-tained, that economy and efficiency would be greatly promoted by such an arrangement.

As to the most advisable position near Newport, a satisfactory judgment cannot be formed until a thorough and minute examination shall have been made. It is known that there are several suitable places—but it is not

known which is entitled to a preference.

With regard to the preservation of ships in ordinary from the injuries arising from climate much has been said and written by men practical information and many theories still exist upon the subject. It is believed, howevenable us to protect extensively, if not effectually, our inland coasting trade, and to ward, does not differ so much as to effect marender invasion difficult and hazardous at any terially the preservation of ships, at any one

upon their size and efficiency, and a judicious disposition of them in reference to our own protection and the annoyance of an enemy to the greatest possible extent.

In time of peace, our ships particularly those of the line and frigates, ought to be laid up in situations where they could be most e sily united, and their services most readily commanded, in defensive operations against an enemy coming suddenly upon our coast, and bringing with him, as it might happen, the first intelligenc of his having declared war agains us, In this view of the subject, the two positions referred to, again present them. cult task indeed to estimate the losses sustaind under the present system of management with reference to the quality and condition of the materials used in the construction of our From necessity, ever since the creation of our Navy, we have been compelled to use, to a great extent, unseasoned timber in he construction and repair of our ships, hence innense expenditures and great loss of time (invaluable in war) arising from the necessity

f frequently repairing them.

The remedy for this evil consists in providing extensive supplies of ship timber, and plac-ing it in a state to be well seasoned, before it shall be used—and by never using, either in the construction or repair of our ships, timber that shall not be pefectly seasoned.—The Commissioners earnestly recommended this subject to your consideration; and they would. also, respectfully reccommend that our vessels

in ordinary be all placed in the state previou ly indicated, as necessary to preserve them from decay. They cannot be so preserved, without being well protected by close coverings or roofs over them. It was indeed hoped that this point, often heretofora urged, ould have so far claimed the favourable tention of Congress, as to have induced that honourable body to have made the necessary

appropriations.

It may be proper here to submit the result of the modes of seasoning ship timber. As to the best methods many opinions exist—and it is Carried. yet an unsettled point among the most experienced and intelligent. Weighing all these opinions, and referring to our past experience, we incline to the conclusion, that the follow-ing would be found as effectual, if not more so, than any other that could be adopted. viz:

Live oak timber.—Let it be immersed in wa-ter for 12 months—then taken up and placed inder cover to protect it against the sun, rain and high winds—its immersion is recommended by the fact, that it renders it less liable to split or rent.

White oak timber .- Let it be docked about 18months in fresh, or two years in salt water —then taken up and sawed into such sizes as may be required—then placed under cover for two or three years, when it will be fit for

Ise.

Yellow pine.—Let it be docked for about to proper 12 months, then taken up and sawed to proper sizes for use—then placed under cover for a out two years.

Mast timber .- Let it be immersed in water and covered in mud, and continue in that state until it shall be required for use-

state until it shall be required for use-All timber ought to be cut, if practicable, when the greatest portion of the sap is arrest-ed in its circulation (say from the 1st of No-vember to the last of February)—and after being immersed in water ought never to taken out at any other season than early in the Spring, if to be avoided-and it should then, early as may be practic ble, after being sawed or reduced to proper sizes, required in ship building, be put under sheds so construct ed as to admit a fr the same time to shield it from too much ex posure to the sun and strong currents of air. It is believed, if the timber used in the construction of our ships was to undergo a cess like this, that their durability would be increased twofold.

The Commissioners entertain no doubt that much loss has been sustained by daunching ships before they are required for service. On the stocks, well protected, a ship can be preserved almost without expense, for a great number of years; probably as long as the fur-niture of a house, particularly if built of the best materials and properly ventilated.

Launched, and not protected while building, by a house, or other covering, from the weather, as has from necessity been the case with many of our ships, and continuing unpro tected, their decay soon commences, and be comes destructive, particularly in their plank-

As to the effects of different kinds of water upon copper on ships lying in ordinary, salt water is doubtless more corrosive than fresh. In fresh water, where there is not a strong current such copper as is used for our ships (32 oz) would last probaly twenty to twenty (32) would last prodally twenty to twenty five years. In salt water, the effects upon copper, depending probably upon the degree of saltness, differ at different places.

The bottoms of our ships, in some situations soon became Barnacled, and even muscles and

oysters attach themselves to the copper, and prove very injurous, In other situations, when the water is only a little brackish, a crust is formed on the external surface of the copper which some suppose protects the interior per-and it may do so in a small degree. Bu the fact admitted, that copper can be preserve ed longer in fresh, than in salt water, still the contrary is no doubt the case with regard to the timber of ships, which is universally believed to be more durable in salt than in fresh water-and this is a far more important material than copper in the construction of ships, whether we refer to the cost, or the

Suitable copper may be readily obtained at all times and seasons; but it requires years to procure suitable ship timber. And it may remarked, as worthy of consideration, that the water is salt in all of our harbours in any way calculated as rendezvous for our navy. I have the honour to be

with great respect. Sir. your obedient servant JOHN RODGERS.

HON. JOHN BRANCH,

Secretary of the Navy. TWENTY-FIRST CONGRESS.

SENATE. Monday, Poc. 7, 1829.
At noon, the Hor. Samuel Smith, of Mary and, President pro tempore of the Senate, took

the chair.
The roll of Senators was then called over by Walter Lowrie, Esq. Secretary of the Senate, when it appeared that thirty four members were present

A message was sent to the House of Repre sentatives notifying them that a quorum of the Senare had assembled.

Mr. White and Mr. Sanford were then ap Mr. White and Mr. Sanford were then appointed a committee to join the committee of the House of Representatives, to inform the President of the United States, that quorums of the two Houses had assembled, &c. On motion by Mr. 4Vhite,
Resolved, That the role requiring the President pro tempore to appoint the standing committees of the Senate, be suspended, so far as at relates to the appointment of the Chairman

nate will proceed to make, that appointment by ballet. And then the Senate adjoured.

Mr. White, from the joint committee appointed to wait upon the President, reported that they had performed that duty, and that he pay.

Mr. HOLMES effect a resolution, that the ing the session of Congress the members of the Senate be furnished with such newspapers as they may designate, the cost of which shall not exceed that of three daily papers. No objection being made to the consideration of the resolution, the question was put immediately and the resolution sarried.

Mr. HOLMES further moved that when this House siourned hereafter, it adjourn to

our observations and inquiries, with respect to this House ajourned hereafter, it adjourn to the modes of seasoning ship timber. As to the meet at 12 o'clock, until otherwise ordered. The credentals of Mr. FORSYTH, the

newly elected Senator from Georgia, were presented by Mr. TROUP; and having been read, Mr. Forsyth took the eath and assumed his seat.

At 12 o'clock the message of the President was received by his Private Secretary, and having been read; On motion of Mr. ROWAN.

Ordered, That 3000 copies of the message, and 1,500 copies of the accompanying documents, be printed. The Senate then adjourned

Wednesday, December 9. A resoluton was received from the House of Representatives, derecting the appointment of wo Chaplins, of different religious denomina rions, to serve during the present session; in which the Senate, on motion of Mr White, oncurred.

On motion of Mr. Woodbury, the Senate proceeden by ballot to the election of a chairman of the Committee of Finance; when Mr Smith of Maryland, was elected without op

The President (Mr. Smith of Md.) then announced the appointment of the Standing Com-mittees, as follows:

On Foreign Relations—Mr. Tazewell, Mr.

Sanford, Mr. White, Mr Bell, and Mr. King On Finance—Mr. Smith of Md. Mr. Smith of S. C. Mr. Silsbee, Mr. King, and Mr. Johns-

On Commerce-Mr. Woodbury, Mr Johns on, Mr. Sil-bee, Mr Sinford, and Mr. Porsyth On Manufactures-Mr. Dickerson, Mr. Rug gles, Mr. Knight, Mr. Seymour, and Mr. Bibb. On Agriculture-Mr. Marks, Mr. Willey. Mr. Noble, Mr. McLean, and Mr. Seymbur, On Military Affairs -Mr. Benton , Mr. Bar nard, Mr. Troup, Mr. Hendricks, and Mr Livingston.
On the Militia-Mr. Barnard, Mr. Tyler,

Mr. Clayton, Mr. Dudley, and Mr. Noble. On Naval Affairs—Mr. Hayne, Mr. Taze well, Mr. Robins, Mr. Woodbury, and Mr

On Public Lands-Mr. Barton, Mr. Living ston, Mr. Kane, Mr. Ellis, and Mr. McKinley. On Private Land Claims—Mr. Burnet, Mr. Barton, Mr. Sprague, Mr. Kane, and Mr. Grundy On Indian Affairs-Mr. White, Mr. Troup

Mr. Hendricks, Mr. Dudley, and Mr. Benton, On Claims—Mr. Ruggles, Mr. Beil, Mr. Chase, Mr. Foot, and Mr. McLean, On Judiciary—Mr. Rowan, Mr. McKinley, Mr. Webster, Mr. Hayne, and Mr. Freling

uysen.
On the Post Office and Post Roads -- Mr Bibb, Mr. Burnet, Mr. Forsyth, Mr. Ellis, and Mr. Seymour.
On Pensions-Mr. Holmes, Mr. Marks, Mr

Foot, Mr. Chase, and Mr. Chambers On the District of Columbia- Mr. Chambers, Mr. Tyler, Mr. Holmes, Mr. Clayton,

ond Mr. Sprague.
On the Contingent Fund-Mr. Kane, Mr. On the Contingent Fund—Mr Kane, Mr. redell, and Mr. Knight.
On Engrossed Bille—Mr. Marks, Mr. Wiley, and Mr. Grunday.
On motion of Mr. Hendricks, it was

Resolved, That a Select Committee, to con st of five members, be appointed on the subject of Roads and Canals, with leave to report bill or otherwise.

Mr. Hendricks, Mr. Tyler, Mr. Webster.

Mr. Dudley, and Mr. Roggles, were appointed to be the committee. On motion of Mr. Sandford, it was

Resolved. That a Select Committee be ap coins, and to report such amendments of the existing laws concerning coms, as may be deem expedient.
Mr. Sinford, Mr. Dickerson, Mr. Living-

ton, Mr. Iredell, and Mr. Tazewell, were ap inted to be the committee. Mr. Ellis, having announced the death of his lleague, the Hon. Thomas B. Reed, of Mis Mir. Ellis, naving annual B. Reed, of Mis colleague, the Hun. Thomas B. Reed, of Mis sissippi, submitted the following resolutions, which were unanimously agreed to:

Resolved, That the members of the Senate, from a desire of showing every mark of respect to the meinory of the Hon. Phomas B Reed.

to the memory of the Hon. Thomas B Reed, deceased, late a Senator of this body, from the State of Mississippi, will go into mourning for one month by wearing crape on the left arm. Resolved, That as an additional evidence of respect to the memory of the Hon. Thomas B. Reed, the Senate do now adjourn. Adjourned accordingly.

The President of the Senate communicated the Annual Report of the Secretary of the Senate, on the expenditures of the Contingent Fund; which, on motion of Mr. Bibb, was Thursday, December 10.

ordered to be printed.

The President announced as a communication from the State Department, the Memorial of Francis Legrade, of Havana, Attorney for James A Watson, praying for the interference of the Government in his favour, to proence of the Government in his rayour, to pro-cure satisfaction from the Spanish Govern-ment, for losses sustained by the illegal sei-zure of the Brig Morgiana, in the Canaries, by the Spanish Custom Officers, in the year

Mr. Barton submitted the following resolution, which was considered and agreed to:

Resolved that the Coramittee on Private Resolved that the Committee on Private Land Claims be instructed to enquire into the expediency of making further provisions for the final adjustment of private Land Claims in Missouri, derived from the former governments of France and Spain.

The Senate then adjourned over te Mon-

and the section of the

Monday, December 14, 1807.
The Vice-President appeared to-day and took his seat.
Measure, King and McKinley of Alabama, Mr. Kinght of Rhode Island. Mr. Hayne of South Carolina, and Mr. Clayton of Delaware, also appeared and took their seats.
Mr. Barton, at the request of the Delegate from Arkansas, presented the following resolution:

Resolved, That the Committee on the Pub-

Resolved, That the Committee on the Jubic Lands be instructed to inquire into the expediency of extending the provisions of the pre-emption law of 1814 to the present inhabitants of the Territory of Arkansas.

The Senate then proceeded to the election of its officers; when Mr. Lowry, the present Secretary was re-elected by a vote nearly unanimous: 40 for Lowry, one blank, and one scattering. Mountjoy Bailey was re-elected Sergeant-at-Arms and Door Keeper: For Baily 59, 3 scattering, and 2 blank. Mr. Tims was re-elected Assistant Door-Keeper: For Tims 30; scattering 12.

I'ms 30; scattering 12.
On motion of Mr. Chambers, the Senate hen proceeded, in pursuance of a joint reso-ution, to elect their Chaplain. On the first ballot the votes were as follows:

For Mr. Johns, 13
Mr. Addison, . . . 11
Mr. Durbin, . . . 18-Mr. Durbin, 18-42
There being no choice, the Senate ballotted second time, when the votes were, For Mr. Johns. 16
Mr. Durbin, 21

Mr. Durbin, 21
Mr. Addison, 4
Mr. Davison, 1-42
There being still no choice, the Senate balotted a third time, when the votes were,
For Mr. Johns, 21
Mr. Durbin, 21-42
The President, the reupon, gave the cavity The President, thereupon, gave the casting vote in favour of Mr. Johns, who was there-

pon declared duly elected. On motion of Mr. Smith, of Md. the Seate went into the consideration of Executive ousiness, after which

The Senate adjourned.

Tuesday, Dec. 15. The annual Report of the Secretary of the Treasury on the state of the Finances of the United States, was communicated by the Chair; and it was referred to the committee on Finance, and 1500 additional copies orderate to be printed. ed to be printed.
On motion of Mr. Smith, of Md.

John Donnell's heirs, and Alexander Mac-ier, had leave to withdraw their petitions Mr. Woodbury, upon leave, introduced a

bill to repeal the tonnage duties upon ships and vessels of the United States, and upon certain foreign vessels, which was read and assed to a second reading.

Mr. Benton gave notice that he would to-

Mr. Benton gave notice that he would comorrow ask leave to introduce a bill to graduate the price of public lands.

Mr. Smith, of Md. gave notice that he would, to-morrow, ask leave to bring in a bill to provide for the payment of interest due to

ne city of Baltimore The Senate then adjourned.

Wednesday, December 16.
Mr. Livingston offered the following resolu-

Resolved, That the Committee on Roads and Canals be instructed to inquire into the expediency of providing for the locating and constructing, a direct road from the Seat of Government to the City of New Orleans.

Mr. Sanford presented a memorial of the Mechanics, Merchants, Manufacturers and others of the City of New York, against the present Auction System. Referred to the Committee on Finance.

The bill to repeal the tonnage duties upon

ships and vessels of the United States, and upon certain foreign vessels, was read a second ime; and referred to the Committee on Fi nance.

Mr. Smith, of Md. on leave, brought in a bill for the relief of the Mayor and City Council of Baltimore which was read and passed to a second reading.

Mr. Chambers gave notice that he would to-

morrow ask leave to bring in a bill providing for the final settlement of the claims of certain States therein mentioned, for interest on heir advances during the late war

After some time spent in Executive business.
The Senate adjourned.

Thursday. The resolution submitted yesterday by Livingston, for inquiring into the expediency of locating and constructing a direct road from Washington to New C dered and agreed to.

Mr. Livingston submitted the following mo-

Resolved, That in the alternative of its being deemed inexpedient to cede the public lands within the state of Louisiana to the said state, that the committee on Public Landa be instructed to inquire whether justice, and the interest of the United States do not require that provision should be made by law for con-structing embankments and bridges, and mak-

structing embankments and bridges, and maxing roads on said lands.

Resilved, That the committee on Roads and Canals be instructed to inquire into the expediency of providing by law for opening a communication by water between the Mississippi and Lake Pontchartrain.

Resolved, That the committee on Commerce Resolved, That the committee on Commerce

be instructed to inquire into the expediency of erecting a Light House at owners the mouth of the Tchifuncti, on Lake Pontchartrain.

These resolutions lie for one day.

Mr. Chambers submitted the following resolution:

Resoved, That the committee on Roads and Canals be instructed to inquire into the expediency of authorizing a subscription on the part of the United States to the joint stock part of the United States to the joint speed company incorporated to construct a Turupike road from the city of Washington to Prederick, in Maryland,

This resolution also Bea one day,

Mr. Sanford presented the petition of Benejamin Pendleton, of New York, asking for in-

demnity for his lossed suctained by reason of

e non-performance on the part of the Gov-rement of its annagements with him, in re-tion to the recently contemplated exploiting avel expedition to the South Seas. Referred the committee on Naval Affairs.

Mr. Livingston presented the memorial of the merchants of New Orleans, who had or-ered goods from Europe before the passage the present tariff law, asking a remission of a additional duties. Referred to the com-

ittee on Finance.

Mr. Livingstou presented the petition of the erchants, traders, and others, of the city of two Orleans, requesting that a duty of ten ercent be laid on sales at auction. Referred

the committee on Finance.
Mr. Chambers, on leave, introduced a bill oviding for the final settlement of the claims ertain states therein mentioned, for intehich was read, and passed to a second read-

The bill for the relief of the Mayor and Ci-Council of Baltimore, was read the second e, and referred to the committee of claims. The Senate then went into conclave on Exive business, after which, on motion by Adjourned to Monday,

HOUSE OF REPRESENTATIVES,

Monday, Dec. 14. The Rev Rueben Post, who was on Thursappointed Chaplain to the House, appear and performed the usual service, by offer ap an appropriate prayer.
Mr. WILDE of Georgia, Mr STEVENS of
ansylvania, and Mr. DUDLEY of North-

ina, appeared, were qualified, and took nt seats. The various Committees having been ap-isted, were announced by the Clerk.

STANDING COMMITTEES OF THE HOUSE OF REPRESENTATIVES.

Beledions.—Messra.—Abatan, Tucker, Cla-

an.
Ways and Means — Messrs. McDuffie, Ver-Dwight, Smyth of Va. Ingerson, Gilmore and laims.-Hessrs. Williams, Whittlesee, Bar-,

Conn. McIntire, Ramsey, Lea and Lent. Commerce.—Messrs. Cambreleng, Newton, n. Harrey, Southerlan I, Howard and Wayne Public Lands.—Messrs. Isacks, Jennings, Dunnt, Potter, Irvan of Ohio, and Clay.

1st Office. - Messrs Johnson of Ken. Conner, Holges, Russel, McGreery and Cambell. e District of Columbia. — Messers Powers, Al-assington, Varnum, Taliaferro. Ihrie and

Judiciary.-Messrs Buchanan, Wickliffe, N. Y. Davis of S. C. Boalding, Ellsworth Lou. ionary Claims.-Messes Burges, Dick-

ingate, Goodenow, Young and Brown Expenditures. - Messra Hall, Daven-ion, Maxwell of N. Y. Spencer of Md, n of Ohio, and Norton. ate Land Claims.—Messra Gurley Storigere s, Pettis, Test, Foster and Baylor. nufactures.—Messrs Mallary, Standsberry, Martin, Daniel, Irwin of Penn, and Monell

tt, Martin, Daniel, Irwin of Penn, and Monelliadian Affairs Messra B. I. Lumpkin, Hinds, of Con. Hubbard, Gaither, and Lewis. Foreign Affairs—Messra. Archert. Everett of Faylor, Polk, Wild, Crawind and Barnwell Mistary Affairs.—Messra—Tayton, Vance, Denillay, Blair of S. C. Mitcheff and Speight Naval Affairs—Messra Hoffman, Crownun-Miller, Ripley, Garson, Dorsey, and White of

smith of Pa Standifer, Deberry, and Chan the Territories - Messrs. Clark of Ky. Green, aton, Armstrong, Anger, Cowles, and W. B.

nard. Military Pensions.—Messrs Bates, Lecompte, ard, Chilton, Hammons, Buckee, and Ford. Revisal and Unfinished Business.——Messrs. Reed and Pearson Accounts-Messrs. Halsey, Swan, and Broad-

Expenditures in the Department of State.—

Earl, Sill, King of N. Y.

Expenditures of Freasury.—Messrs Leiper Croand-Kendall. Spendiumes in the Department of War, and Maxwell, of Va, Municoburg, and Crocket. Expendiumes in the Navy Department.—Measrs Shepherd, Bartley, and Evans, of Pensylva.

Etpenditures in the Post Office Department.—

Yencey, Borst and Scott.

Expenditures on the Public Buildings.—Messrs thenditures on the Public Buildings.—Messrs, Balley, and Swift.

SELECT COMMITTEES.
Internal Improvements.—Messrs Hemphill, of Fen. Haynes, Letcher, Vinton, Craig, of Values.

Militia Trues Thompson, of Geofgia, canss Irania, Barringer, Weeks, Craig, of And Andrews Wickliffe, Coulter, Machachusetts, Lamar, Coke, Huntingdon,

lesses Storrs, of N. York, Crane, rerett, of Vt, Richardson, Boon, and Coopthe Presidential Election.—Measrs McDuffie, 15, Carson, Lea, Martindale, Stephens, and

of the Freasury, on the subject of various ac-remaining unadjusted for more than 3 years, o Sept. 30th 18.9. An adjournment then took until 12 o'clock, this day, Tuesday, Dec. 15.

Resident of the United States, by Mr. relson, his private Secretary, which was and is as follows, viz.

Speaker of the House of Representatives deputation from the Passamaquoddy In-u, resident within the limits of Maine,

is resident within the limits of Maine, survived in this city, and presented a media, soliciting the aid of the Government widing them the means of support coolecting that this tribe, when strong amarous, fought with us for the liberty a ve now enjoy. I could not refuse to ent to the consideration of Congress, their pication for a small portion of the bark timber of the country which once belongton to them.

is represented that from individuals who open the lands adjoining the present small was raisen of this tribe, parthages can be made passed itself extensive to secure the objects of according to the secure the objects of the secure that the secure the objects of the secure that the secure the objects of the secure that the secure

on th inication was presented from the first com mun sider Offic

rate placi same