JEFFERSONIAN REPUBLICAN


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## HENRY CLAY

for governob
GEN. JOSEPH MARKLE

For canal commissioner,
SIMEON GUILFORD,



Adjournment ef Congress.
Resolution fixing the 27 th of May, as the time for the adjournment of Congress. On the same day, the Resolution was sent to the House, and pass it, Messrs. Brodhead, Bidlack, sind all the rest of the Loco Focos, went against it
of a majority of Whigs, and they have shown day, by which thousands of dollars would be is largely Doco, is ausious the House, wheh sion, and has therefore refused to fix a day of adjournment. The people can see by a his, whe than likely that the Locos, in order to continue
leare Washingion before the latter part of July or begianing of August.

## Sale of the Delaware Canal.

 Bill, by a vote of 20 to 10 , to sell the Delaware Division, for the sum of $\$ 2.500,000$, in shares of $\$ 100$ each. The Bill contains a provision have the privilege of erecting an out-let lock at any point along the line they may deem advis sing threugh it thet are toll on articles pastickes passing through the whole line. We of the passage of the Bill in the House. The tunity of disposing of so much of their State Stock, will be readily embraced by the ho ders.
## Congressional Election

 13.h Congressional District of Porrow, in the IU fill he vacsancy District of Pennsylvan Gen. Frick. James Pollock, Esq. of Milton is the Whig and Tariff candidate, and is op poxed by Jobn Snyder, of Union county, a loc foco and free trade man.
## Prussic Acid.

It is asserted that death caused by Prussi papers, can be immediately restored by pour papers, can be inmediately cesiored sy poat of potash and common salt
mgived in water upon the spine and head. solved in water upon the spine and head. Dr
Rogerson, a chemist, has successfully treated Regerson, a chemist, has successfully treated
frabbits, poisoned wih this acid, by pouring

## Aunexation of Texas. The question of the annexation of Texas t the United States, still continues to cause con the United States, stll continues to canse con siderable excitement in different parts of the country, and various speculations are ettertain d as to its result. For our part, we adhere to th ed as to its result. For our part, we adhere to the opinion we expressed several weeks since, that the Senate, under existing circumstances, will not ratify any Treaty for such a purpose. The Whig Senate of the United States is composed of men who are influenced by too much patri- otism and love of country, to agree to any meas ure so palpably impolitic and unjust. They know that the entering into such a Treaty would be the signal of a War between Moxic and this country, in which the feelings an moral sense of ail nations must be against us, Knowing these things, as well as that Mesice has never relinquished her claim to the territory of Texas, they will nerer endanger the peace ifying this mad-brained Treaty of Captain Ty ler. The Treaty has not yet been sent to the <br> The Tariff.

Floods of memorials and petitions are daily
pouring into Congress, from every section of the Country, imploring the members, to let th existing Tarifl law, which is working so well for the people, alone. Notwithstanding these
memorials and petitions, however, a number of the Locos are so anxious to carry out their destructive doctrines, that they are urging its re
peal with resewed rigor. This is a sample heir bossted love for the people, and their de sire to see them prosperous and happy.
$\eta J$ We are indebted to the Hon E

## $\frac{\text { Sorris, for public documents. }}{\text { The Cabinet. }}$

## The organization of the Cabinet is now again

 complete, and is as follows:-Jolin C. Calhoun, of S. C. Secretary of S:ate
J. C. Spencer, of N. Y. Secretary of the Treas ury. Wilkins, of Penn. Secretary of War.
W.
J. Y. Mayson, of Va. Secretary of the Navy.
C. A. Wiclife, of

## Arrival Extraordinary.

## The new packet ship Yorkshire, arrived a New York, on Sunday night, in the remarka

New York, on Sunday night, in the remarka
bly short passage of twenty-seven days from
Liverpool. Among the passengers, says the
Herald, on board this swift sailer, are, a giant standing nearly eight feet in his boots; a giant
ess, standing about seven feet in her slippers ess, standing about seven feet in her slippers;
and a dwarf, standing twenty-three inches in high-heeled boots, being three inches shorter
than the famous Tom Thumb. The giant and all appearance in walking up Broadway, som fine morning.

Gen. Joseph Markie.
Gen. Markle, has addressed a letter to the
Commintee, appointed by the 4 th of March Convention to inforns him of his nomination, in conferred upon him, and his intention to be a candidate. He also fearlessly avows his principles; and that none may be mistaken whit
vote for him, he declares himself a Democrati ly to carry out the principles and policy of the

## pany. The letter may be found in another

## Why there is no Frost on a cloudy

The remark is frequently made that "ther
will be no frost to night, for it is too cloudy, A correspondent thus explains this phenome-
non, so Tamiliar to all, but the why and the to ascerta
All bodies emit heat in proporion as they
contain it. Two bodies of contain it. Two bodies of equal temperature
placed beside each other will mutually give and receive equal quantities of heat: therefore on
will not gain of the other. But a picce of ic placed in a warm room will receive much mor heat from the surrounding objects than it imparis: it will therefore gain in temperature and
mell. The earh duting the day receives more melh. The earth duing the day receives more
heat from the sun than it imparts to the surheat from the sun than it imparts to the sur-
rounding space in the same time. But during stantly parting with its heat, and receiving none the consequence is, that it becomes so cold that the humidny contained in the surrounding air
becomes condensed, and aliaches itself to obbecomes condensed, and athaches itself to
jects in the form of dew, in the sane mane
$\qquad$ sweats, as it is called, in a hot day-the sur-
face is cooled by he water, and this surface
condenses the humidity of the contiguous air. If the surface of the earth, afier the formatio of dew, loses heat enough to bring it to the
freezing point, he dew becomes frozen and have a frost. But if :t be cloudy, then the hea radiating from the earih, will be received by it will be relurned to the earth; thus the sur ature, which not only preients a frost, but al are, which not only prevents a frost, but
most always prevenis the even formation


