## MINERVA; or, ANTI-JACOBIN.

## 5

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## MESSAGE No. It. <br>  <br> To tbe Honorallithe Profitht, and Members of ito Sentita. <br> agable emitlexen

At the request of the Hoh, Pierce Buthr, Esq. one ot the Senators from this state Sathe Congress of the United States, Ihave the honor to lay betore you two Ietters
which I have received from him. I think it my duty to comply with his request thus early, as they contrin sentiments respecting posed Amendment of the Consititution of posed Amendment of the Consticucton of to be laid befores, you.

1 have the honor to be,
With high respect,
JAMESS B. RICHARDSON.
Federal City, December 6, 1803.
A resolution passed Senate on Friday last, which will be sent to the several States
for their approbation; the object of it is, for their approbation; the object of it is,
to authorise the Electors to designate in to authorise the Electors to designate in
voting for a President and Vice-President ; to this resolution I have been opposed; it becomes my duty os state io the Legislature of my own State why 1 am opposed to it.
First, I Ihize the Constiution as it stands, First, , bette the Constitution as it stands,
much better than the proposed alteration. much better than the proposed alteration.
The Convention in fixing on two names to be indiscrimininately forted for, felt an anxiebe indiscriminately oited or, relt an apxie-
ty to guard agoinst. the evils attending an
. elective chael magistracy as have been felt
in Poland. While two distinguished citiin Poland. While two diatinguished citi-
zens are indifiscriminately voted for, party $z e n s$ are indiscriminately voted for, party
heat will not be so great as by having sinheat wuil not be so great as by having single opposite champions, ruanigg in adrect
opposition to each other; the attachiment to an individual gives birth to heat and turbulent passions, which are in a degree checked by an indiscriminate vote for two persons, each party having this consoling hope, that if their candidate does not suc.
ceed to the chief magistracy be will by ceed to the -hief magistraey the will, by
being Vice-President, be in the road to it. If the alteration is agreed to, the small States, in which number South-Carolina is ranked, ni ver will give either a President
or Vice-Presidemt to the Union. Large or Vice. President to the Union. Large
States can then combine secretly, and give ${ }^{2}$ President and Vise.President for ever. Four States send seventy. $\begin{aligned} & \text { our members to } \\ & \text { the House of Representatives; the whole }\end{aligned}$ the House of Representatives; the whole
number of hepresentatives is one hundred and forty-htree. In he mode pointed out by the Constitution, llere can be no com-
bination as to a Vice-President, for in that case, the choice of the 6 maniler Stares might step in and give a President. The ostenstep in and give a Fresiden. The reason assigned by the advocates of sibe proposed alteration, is to prevent a repetition of the liggraceful scene, so degrading to republican government, that
took place at the last election; there is no took place at the last election; there is no
honest man whooe pulse does not beat high On that occasion, but the probability of three ever again being two sames equal on the highest number, is so rembote as not to
jastify an alteration so matetially affecting he evovereignty of States ; - so remiote is it that if Doctor Price, who was said to be better read in the doctrine of chances than any other man in Europe, could rise from
his grave, he woild probably tell us that it ths neak. We all redet verors ing place again. We all recollect the course to peed my deatiling it: is is much to be apprehended, that in a paroxism of discontent or resentment, some of the States mag
Be hurried tinto an approbation of a mea Sure, without allowing time to viev it in all its bearings, which, in the end, they may hayce cause to regret.
I have another reason which had an in. Aucace oa me in opposing the conte mplated aleration, and which my daty, woliges me, howerer unplcasant, to mike known to the kegisiature, the more so, as the guarchian-
ship in senate, of the sovereigo rights of South.-Carolina, is solely in my hands: I lad not long beeo in senate, since my last among cercain lerge states, unfair in itself, and datgerouis its consequences, to the
rights of ocher sates; they hold evening meetings to decilde what shall take place or previil in senate. Into this combination they have dappa tivo or three of the small states, and by this combination nothing is
suffered to come firly before sonate, that suffered to come nairly before senate, that party, or bas not their previous sanction-
to such a state of things I could not-I cant not-I will not submit - without expressing both my concern and disapprobation-
concern, because $f$ ixpered a concern, because expected a yery differ
ent conduct from gentlemen with ent conduct from gentemen with whour hoped to have been in unison-disappoin ment ation ing the publicen, mind took place
revolut possessed a jealous regard forequal rights : now in power, the frrst to subvert the principles which they wished to be thought the advocates of.
Irequest, sir, you will lay this letter and a copy of th, before the two houses. I will indulge a bope that the legislature may not, by any, present impresiops, be hurried inunequal footing in the confederacy.
Ihave the honor to be,
with cousideration and regard,
Your Excellency's most obed

His Ixeeliency $\mathbf{C o v e r}$, P. BUILER.

not of my
this duty. is duty. I have the wav of dichargin Dear Sir consideration \& esteem
P. BUTLER.

Ireceived the letter you favored me with covering your communication to the legisq lature,
thanks.
Perisiag this letter over, I see nothing in it that I can wish to be secret; you are therefore at liberty to make what use you
think proper of it.

## Prom the Anericon Daily Alvertiser.

## Mr. Poulson,

The following excellent original paper on various important agricultural subjects, has already been published in various form
in the United States, and in Europe, \& this deservedly excited very general attention.-. As however some may not have yet seen it, and as the great truths it sets forth, are in
timately connected with the farming interest, Irequest you wily again give it inserti on. The phiflosophical speculator into the the theory of vegetation, cannot fall of being gratified by the developement of principles, which have unfortumately been too
little attended to in this councry but little attended to in this councry, but the practical farmer will apply the importan doctrines, to the preservation of the quality of his grain, and no longer give into the ab surd notions, which have too genurally pre-
vailed among our agricultural citizens, revailed zmong our agricultural citizens, respecung the inevitable dererioration of seed
sown on the same ground, and the necessity of frequently renewing our seed from remote places.

Cooper's Point, 17th April, 1799. Respected Friend,
Kind providence having placed me in a sta-保 whic living by industry, and that principally in a strict observer of the works of nature, a strict observer of the works of nature,
with respect to sech parts of the vegetable creation as have come under my particular niotice, and have been greatly embarrassed at the opinion very generally entertained by farmers and gardeners, that changing seeds, roots and plants to distaht places, or different soils or climates, is bencficial to agriculture, not agreeing with my observations on practice. This induced me to make many experiments on that head, all of which, in more than 40 years practice, have operated to prove to my satisfaction, that the above opinion is not well founded, and if so, must be extremely prejudicial to agriculture, as it turns the attention of the husbandman from what appeaas to me one great object, viz, that of selecting seeds a getables as come to the greatest perfection getables as come to the greates.
in the soil which he cultivates.
What induced me to make experiment on that head, was observing that all kinds of vegetables were continually varying in the ir growth, quality, production and time of maturity. This led me to believe that the great Author of nature, has so constructed that wonderful machine, if I may be allowed the expression, as to incline $e$.
very kind of soil and climate to naturalize all kinds of vegetables, that it will produce at any rate, the better to suit them, if the atriculturists will do their part in selecting the most proper seed.
In support of which I will take the liherty of subjoining a few facts and experi ments out of an inconceivable number which have all combine
In orabout the year 1746 , my father procured the seeds of the long warty squash which have been kept on the farm ever since without changing, and are now far preferable to what they were at first. Our early pease were procuréd from London the spring hefor Braddock's defeat, and have been planted successively every season since on the place. They have not been changed and are now preferable to what they were when first obtained. The seed of our asparagus was procured from New-York, in the year 1752 , since which time I have not planted a seed but what grew on my beds, and by selecting the seed,
from the largest stalks I have improved it from the largest stalks I have improved it greatly.
toes of every kind degenerate, at which I toes of every kind degenerate, at which I am not sarprised when the must proper means to produce that effect is constantly and planting the refuse; by which means
almost the whole of those planted are the Troduce of plants the most degenerated. try an opposite method. Having often obpotatoes larger, better shaped, and in greater abundarice that others without any apparemz reason except the operation of nature, it induced me to save a quantity from such only for planting the er suing season, and 1 was bighly gratified in finding their * same kind exceed that of others of the with every equal an the same tinse, and with every equal advantage, beyond my this induced me to shap and quantity and induced roe to continue the practice s compensated for all the additional trouble A circumstance happened respectios. tatoes, which may be worth relating ing poman whom I met in market requested me to bring half obushel market requested os seed the next market day, which I promis ed to do, but going through the market on that day, previous to her son's coming for the potatoes, I observed the woman selling such as I had brought for her; when the boy came. I asked him the reason they waated potatoes for seed, while they were selling their own; his answer was, that his father said that if they did not get seed from me once in three or four years, their potatoes would be good for nothing.--Query, if he had used the same means in.selecting his potatoes for planting as I did, whether he would have profited by changing with one who used che oinernedrad. In discoursing with a friend wholived, subject a introduced two instances in fa viry of the radish seed, he had from me, the production of both he said was preferable to any thing of the kind ever seen in that any thing of the kind ever seen in that
neighbourhood which was pear 100 miles distant, to which he ascribed the benefit ; but in two or three years the radishes dege nerated so as to be no better than what he had before; I asked his method of saving seed, hesaid he had no other radishes in his garden, and when he had pulled what was fit for use let the other goto seed. I then told him my method, viz-As soon as radishes are fit for use, I dig up ten or twelve of those which please me best, as to colour, shape, \&c. and plant them at least 100 yards from where any others bloom at the time they do-this, I informed him, was the best method 1 knew of to improve any kind of vegetables, varying the pro-
cess agreeable to their nature ; and as he had, in my opinion, taken the most proper method to degenerate his, I asked if he meught I should be benefitted by exchanging with him? his answer was, he believed I was the best gardner.
In or about the year 1772 , a friend sent me a few grains of a small kiod of Indian han a goose shot, which were no larget by a note in which they were inclosed were originally from Guinea, produced from 8 to 10 ears on 2 stalk. Those grains I planted, and found the production to answer the description, but the ears were small, and few of them ripened before I saved some of the Lirgest and ear lest, and planted them between rows of larger and earlier kjinds of corn, which pro-
duced a mixture to advantage; then I se ed seed from stalks that chen sep ed seed from stalks that produced the
greatest number of the largest ears, and first ripe, which I planted the ensuing sea irst ripe, which I planted the ensuing sea
son, and was not little gratified to find its production preferable, both in quantity an quality, to that of any corn I had ever planted. This sind of corn I have continued to plant ever since, selecting that de signed for seed in the manner I would wish others to try, viz - When the first ears are ripe enough for seed, gather a sufficient quantity for early corn, or for replanting, and at the time you wish your cora to ripen generally, gather a sufficient quantity for planting the next year, having particular care to take it from stalks that are large at bottom, of a regular taper, not over tath, the ears set low containing the greatest numty; les it dry spedily and from ther yy; ler it dry speediy, and from the corn crop, and if any hills should miss, replant from that first gathered, which will cause the crop to rripen more regularly than is common; this is a great benefit.

The above method I have practised many years, and am satisfied it has iacreased the
quantity, and improved the quality of quatitity, and improved the quality of my
crops beyond the expectation of any porson who has not tried the exporiment

