## tinualiy madesin North-Carolina as wel ss other States, in cultivating the Vine the complaint is continually heari, that

 the complaint is coptinually heard, thaittle or no success is attainable in com
perison with Rorope. Their Wines are ai perison with corope. Their wines are an
nuallyroduced of every varie fy, through
the whole extent from the Balfic Sea t Gibralfars and from one side of the con
(inent to the other. In the United States we have climate, soil, elevations, planes ict scarcely an instance is distinetly and Mreatabe
Mrance.
s the more remarkable, because grapes of
infinite variety are among the nost luxu tiant native growths of the nost luxu-
throughiall its latitudes. It wastinent ject with which I had no pretensions to be experimentally acquainted. except that
in a few instances of vines planted in
garden, I had occasion to know both th ailure and the probable causes of it.
This created hip difficulty, since in t choice of the ground, and of the vines, in
the planting, dressing, and pruning, ne
care had been discreetly and diligently applied, such as might well be supposed
necessary to success. The plant or cut ting had beep put into the earth in a su-
perficial manner, and little was done for perficial manner, and little
promoting it to perfection.
When we soy that the culture of the
ine, as it is practised in Europes is then result of a thousind years' experience,
is a period of tine far short of the reality
is a period of time far short of the realit
We have done enough in this country and all that we have done properly us, if we be not resolutely regardless
the vast interest we may have in the sub ject, that it is from a want of practica knowledge of the proper methods of rear-
ing the vine, that all our ill success re-
suits. It is not in our climate butin suits. It is not in our climate, but in our
want of skill and fidelity, that we are to
logk for the catises of our failure. loak for the catises of our failure
Early fast year, it was resolved to act
upon thly as a first turh, and that the
matter might be put to the proof, it was determined to apply to as proof, it was
dexceptionable authority as cou
ble, respecting the taining, planting, and cultivating vines, Es they were treated in such curs. There
Europ reason toresponded with ours think that Mr. Andre Parwas reason to think that Mr. Andre, Par-
mentier of Brooklyn, on Long Island, was well informed on these, subjects, and that rehance could be placed on him for sup-
plying the plants. The correctness of
this opinion has so far as we can judge, According to the plan adopted, all was to
be done by his directions. No liberty
was to be was to be taken in swerving from them.
He was to choofe the vineplants, tell the quality, and situation of the ground to be
selected, prescribe the manner of preparselected, prescribe the manner of prepar-
ing the holes, the distahce; the mode of
planting, the dressing of the soil, the numplanting, the dressing of the soin, the num-
ber of buds to be permitted to grow, the
trimming, supportings and every, other process necessary to make the whole pro-
cess conformable to what experience had showed to be the best method usually
practised in France. To all this a faith-
ful adherence was continually sustained. No excuse was admitted for a single de-
viation. It was not a matter that rela-ed to civil liberty, or the best methods of a free government, but it was the cultiva-
tion of the vine, in which on the other
side of the Atlantic, men were habitualiy side of the Atlantic, men were habitua.iy
auccessul, while we as perpetually fail-
ed. Were discretion used in departing
in any respect, the responsibility of ulti-

 Four fiundred vineplants were ordered
to be inported at the price set, of twenty
five centse each. The holes were prepar-
ed in autumn. The boses arrived on the ive cents.each. The holes were prepar-
ed in autumn. The bozes arrived on the
$19 \mathrm{I}_{6}$ of March. The yoots were forthwith put into their places according to di-
réctione. They were in so prod preservation that some had sprouted on the way.
They sboin beyar to row, and after faith-
ful bedding, supporting, and keeping the ful bedding, supporting, and keeping the
ground wel dressed throught the seasson,
most of them are now, on the 21 st of SepInnber, froin twelve to eighteen feet high. In the ensuing winter, these vines, some
of which are eight feet apart, and others
four, are to be cut of to three eyes or
buds above the ground, and the three four, are to be cut off to three eyes or
bads above the ground, and the three
shoots which they produce: are to be kept
trimmed and supported in the same mannimmed and supported in the same man-
ner as the sipge stack allowed to grow
the first seasonc. In the conduct of the experiment we repeat, no exception will
be admitted to the course directed. In
three years from the time of planting, three years from the time of planting,
grapes are usually pradaced, pood for
eating, bot not yet for wine. The older
they grow, the better are they fitted for they grow, the better are they fitted for
the fatter purpose. On vines thas rear
ed, only a certain number of buriches or clusters of grapes are permifted to grow,
and the vines are kept trimmed within a certaie stomp and its juices is coneentrat-
of the
ed inte a quantity of fruit quite smal in conparison with the yast multitudes ordi-
narily produced by an untrinmed vine.
A vinegard is a species of capital, which
takes come time to arrive at productive. takes come time to arrive at productive-
ness, bot when once estabtinhed, it con-
tinues ot grow in vaiue indefinitely. and
it may easily be extended or curtailed it may easily be extended oo curtailed
according to our wishes from year to year,
The experiment of which we have here
detaile of the particularg, may; possibly fail

 can be, in our southern latitudes, it may anguestionably become a most interesting
and imporitant part of our agricultural productions. Shalt we not escape much
issappointiment, olos, and delap, by a
vailing ourselves at once of experience viiling ourselves at once of experience
which hlas been maturing for hundreds of
ein ears, rather than by confiding in our own
crude and unenlightened juigments on subject, as yet principalfy remarkable
or proving almost totally abortive? This we may now ascribe to singularity of soil.
Climate, or other nataratenuses, but such
ssumptions we can ever be ntitle make, from noqht which we have as yet
been doing in the cultivation of grapes. Itis not reconmendeded to any farmer,
especially of a small capital, to commence with more than a dozen vineplants. But
whatever be the number, let them be whatever be the number, Iet them
plated and treated precisely in the manner of older countries, where they con-
stitute the basis of a pricipal staple arti-
cle of commerce, and of individual and national wealth. It is evidently to men of larger capital. ard more ample oppor-
tunity, that we are principally to look nt
first, when new methods of tirs, intron
beew into our country. WKth
espect respect to persons of this discription,
they may venture, and will probably feel
disposed to engage in experiments on this isposed to enga, in experiments on this
interesting subiect upon a more liberal
basis. In this, as in every species of business, it becomes at to be vigiliant a- a-
gainst the admission of extravanancies gainst the admission of extravagancies
which may be injurious to themselves, or to the object which every man should
hold dear to him, of multiplying the re

Sept. 2s, 1829. ALbEMarle.

Messrs. Elitors-The object of the folt
lowing brief remarks, is only to remind
all concerned, that at the approaching
and
 means or no means to do ot with Bunt can
me not by some method, ffect this great
whent to the State. I would suggest the idea,
that the State should make an efort to
establish a Bank entirely from the production of its own soil, viz. The Gold Mrxss
within its own domains. Is it possible what the State, who now ooght to have and
thight have had or could soon get toge-
ther, a million of oollars in Gold and Goold
Rullo Bullion, dug up from a thousand place
in many of her counties, to establish Bank that would be a Bank indeed-Yes,
aGolden Bank P-I Isay, is it tosibite, that
the State of North-Carolina should remain inattentive to her interest, so far as no
even to make the least effort to obtain this
grain grand and desirable object, when in a few
years, enough might and probably will be
obtained from the Mines in the State, to pay off, even the public debt of the Unit
ed Sates I I would ask, is it not time to
be doing

 and every boly else.may come and enrich
themenelves and carry way almost the
whole of our Gold, even oot of the State
and United States, to foreign countries. and United States, to foreign, countries
Should we not, in some way try to re
Stion the greater part of tit within our
own State, so fareat least as to enable the


| toflook op. But the difficury <br> can be effectall by every patriotic citzo <br> of the Statr, it will be essiny accomppish |
| :---: |
|  |  |
|  |  |













## ter by a more tkilul hand. A Friend to the Siate and its Citifens.

 P.S. If a Bank for the State canot be better invite the Bank of the U. States t give us a Branch, and vest the lunds othe State in that Bank, as no Bank ough to exist, whose credit is not equal to golc
or silver for convenience of remittance $\& c$
 TO THE PUBLIC. Kew situations, perhaps, can be more
nnoying to those who value the good o
pinion of honest and honorable men, than being compelled to notice the slanders and maledictions of individuals, who, utterly
base atd, worthless in themselves, are ye
elevated, by a singularly unfortutate cun elevated, by a singularly unforta iate ctation
currence of circumstances, to a stan
which gives ihem some consequence in the
estimation of persons unaccuainted with


|  |
| :---: |
|  |  |

Telegraph, we associate in conder upon any question th o
great national importance, he should pre

## question, and I should retain the right of

 per, from any participation in such course.ithen proceeded to Washington for thie
purpose if examining the pecconiary eonn-
cerns of the Telegraph, and agreeing with

 he was not disposed, in selling any portion
of it, to relinquish a controlling influetic editorial department ; for as, in upon any important national qnestion, of them must decide and prescribe curse, the retong to him who had incurre
: I admitted the equity of this claim but saying that, I wnuld enter into no cinn bility of collision with iny associate, politeal views, for the purpose of ascer
taining whether such collisiun were prob ble. A conversation ensued, the substance
of which 1 feel compelled to repeat; for so eplorable is the having agreed avith him in any thing, with In this conversation, I frankly and ex.
plicitly stated my views concerning some
of the questions that would probably be aof the questions that would probably be
gitated; either, during the contest then
panding, or after the election of General Jack son, and particularly concerning pri-
tection to manufactures, and the presiden
ial election after General Jackson'eretir ment, for even at that period, befure his election, a contest for his successor was
anticipated. Upon the first question,
stated that, although decidedly in favor o stated that, although decidedly in favor on
the protective system, I was the advocate of a tariff that would equally protect the
agriculture, commerce and manufactures
if the Union, and opposed to all violen changes in the domestic or foreign rela
tions of the country, or to sacrifing the
interests of the whole to those of any one interests of the whole to those of any one
section. Upon the second question, I
stated that, I had sometimes heard two distinguished individuals, the one fro
N w-York, the other from South Carolin candidates, and that of these two, "pposing in-
dividual preference night be for the for-
mer, ; but hat, having always been a re-
pubican of the s'rictest school,

## ${ }^{\circ}$ <br> BLINNKS Writs, Executions for Debt \& Costs.

 Appeal \& ${ }^{\text {ands }}$, Withess Tickets, Appeai \& Bastardy Boods,Subpecnas, Commission for taking Depo Administrator's \& Constables Bon Marriage Licences and Bon Orlers of Sale from a Justice Guardian Bonds and notices to Guardian ocess against Securities, \& Deeds for
Bio. Bo.
Bions,
Forthends Bair Bonds,
Forthcoming FOR CONSTABLES Warrants, Ca. Sa
Appearance Bond
Executions
Common Deedo, Mortgages, Powers of
toruey. Initietments, Deeds of Truat
TO THE AFFLIOTED 2amTOOR:

## Fegetable Sirup and Pozod



For two years past, this Medicine has been
prepared in the forn of a Powder, $\&$ taken as
infision with
infision, with the most happy success, It is
offered to the afficied in the form of a Sirul
in Powder, as the Pationt mey pref,
 lithed to particular consideration. It promot
thate fentile perspiration which is ieemedbeath
and checks thuse weate which mare moid an
pernicious. it relieves chronic affections at
 motes free und bland expectoration, It remor
pain from the ehest. It relieves asthmenic al
difficult respiration. It cotrects obstinate co


 Syrup. $\$ 250$ per bottle, or $\$ 24$ a dozen. of th
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