## wros

## The Raleigh Minerva.

## Vol. 19.

FRIDAY, JULY 25, 1817
 beap or heaps, strew overintheng a fither siraw to prevent the earth from mixing with them,
bavk them, with earth rour or fiv. inches thiek, a.d
tedted the sume way. In this situation they
go through theirsweat in a few days ; four will
do, a week is be do, a week is better, but two weeks is not too
long. The next object is to embrace a warm fair day to renave and bank them at the place
intended. Such a day being obtajned, remove the earth and straw quite off them in the mor ing and set about removing them. They will piense. at least thiek enough to keep out reu aud all possible cold. One fuot of earti eluse
pressed is sufficient, but tw, or even thrce is
not too muel, only as it would be unicerestary labor; for now only as it would be unnecestary neither siwest aor heat
by thick banking. B by thick banking. Bat as it is of equal inport.
ance to secure the:n from wet, as from heat and eold, we must furn our attention to the prepa-
pation neeessary before banking, that. For this purpose, if practicable, ehouse the brink of a hill, where a channel can be o
perud to lad the water out of the surroundiug channels down the deelivity. Heap your stips
in a conic form ; cuver them pretty thiek witi
apungy straw spungy straw (wheat or rice) capable of ab-
sorbing moisture ; place cver them three fork-
ed saplings in a triangular pogition at the oase backiug these forks tugether at he verttex;
sufficiently supply the spaces with other p.les, resting their upper ends on the foiked saplings
to bear up the bankiag from pressiag un the prevent the next dressing from falling through bing place corn stalks up on end (as the batak-
ing goes oo) so close side by in
 side of a hoe. beginaing at the vertex and finisi-
ing at thi base..
The above muthon never fails to keep my
sipp wara, coul, dry and sound. 1 do not re. 8lipz wara, coul, dry and sound. I do not re.
m. mber to have seen a damaged one amoug
thea thas spring; while my neighbors ruand then thas spring; while my neighbors round
athout wo have sustained great loss, some a
third, some half, some two thirds and some the wiove. Great scareity prevails and as great a
ery. The straw upon the slips serses to deteet binkiug and frame in time of nuch rain; the
$\boldsymbol{f}_{\text {rame }}$ the baver then is of great atility by preventing suriaks for in a little time they swrink so as
to leave a considerable eavity between them Water passing down the frame into the ground declivity; whereas, if they were in contrac with the banking, would be oentinually parti-
sipatiog in its waters. It is convenient in othcipating in its waters. It is convenient in oth-
er respects, for when the slips are to be used one side, leaving the rest standing to protect themitill they are all used; and will afterwards
serve for the doas to verve for the dogs to lie in, in raioey weather,
$=1$ =and down the deelivity. Patting the out side
ha d and smooth, simple as it may seem, is of
hequal importanee with the other precautions, haid and smooth, simple as it may seem,
equal importance with the other precautions,
by giving it a capaeity to repel the rain, that it
run down outside into the channels, passing
it away : whereas if left soft and rough, ad-
mits its penetration to the inmost recesses as
fast as is falls. fast as it falls.
I have now related the whble proeess with re-
marke, and hope it may be of some use. What
applies to slips, equally applies to old roots.
I said I diseovered the utility of the previpus sweat by practising my convenience
which was simply this. Seeing it much ea hich was simply this, Seeing it mueh ea
er to enver my slips at evening, with earth
roteet them Yroon aceidental frost, than to eo leet straw sutticient fur that purpose I did so to
save labor, and after noticing the effeets, I en Savored to philosop phise it.
Saffieney of slips to pla
Safficieney of slips to plant in the spring i
ona small imporiance in the low country of N Carolina especially at a time like the present.
Having lak up up the pen. before I lay it down, I will give my opinion on another point
concerning the potatoe planting. It is well knawn, that in the spring seasun
the eliante of N Carolina is nuijeret to frrquent changes from warin to cold, and the contrary,
aceording to the pnints from whence the wind
blows


 such that the transit out of the warm bank.
into the conl air, quiekly ehilla their juices, ind eliecks their, first intention to gerininate
and end then they require considerable time to re
and
eaver that intention; and if then deposited i eaver that intention; and if then deposited in
the moist earth, they quiekly admit into themselves plenty of water from the surrounding
earth, which, in the state they are in, sotss
them to uo other parpose, but further to inped. pared to rramming the maw of an may be com- azmal with
provender, if such a thing could be, at a time


$$
\begin{aligned}
& \text { hrifty or prodnctive. } \\
& \text { Printers are requeat }
\end{aligned}
$$

place in their papurs fir the gratifisation
May 17, 1817. GEORGE HEAD.

## TOPOGRAPHICAL

ALABAMA.
Extract of a letter, from a gentleman in the Ala boma
bozrne, ( $\mathcal{A}$ ) Aprl 125,1817 .
"D Drar Frient, You desire to know what I it a good country; but there is too much poor
land for the name it has a great way off. There s a great deal of gond land; but more that is many parts for stock. In somé places it ap.
pears as if it would endure to the eud of time and on the water-courses are excellent cane and evel piny wonds ; the mart of this country is rather brokn interspersed with rich and poor land; th lie lasid are generally good, und very produe-


 nd in larger hod ies than lower down. As to Sond torest

 prins Conton may be taken from Fort Clai
 ickurss in the samue time, as since I hare been as it is more opened, from the rotting of timber,
onts, see On the Bluff and river low penple are very subjeet to the augue and fever swamps, which causes me to prefer the hig hink it very proper for persons who are not persons who are well settled, on tolerable good litte by moving to it. The is a good coun-
ory Iry for a poor industrious rarmer. Many pe ing without labor, boun the la great disapnore difficult to clear and attend, than it - is in


Corn has been 95 per bise
Corn has been 85 per bushel at Fort Cia sugar 819 to 20 ; Ber ewt.; per oents pe absorbing the water ssit dreans through the not very dear.


## A frenchman, whic has been a long tive





 Frech tram lation.



 lifo, it was orlered by her fatture, the good bui unforitynate Loviis XV1, that the eeremony of
 Kiig wolld not suffer the ter
 other children nssembled for the same religious In the morning of that day, the queen toik
Mudne
Mnale
 ame Rogale prosistated herself; and the Kivg,



 Hs, we mas liope, will be theard d nd an anwered.




 tiro of life. That very yuseng, yet you aiteady

 poi the hand th God may place you, never for-
 nity thaill pres no. B. thbove all, evileve tho

 Then in iniei grief. Go to thase alara where
 Thice Quen was present at this subine ex.






 ther is the writer of the novels, whith have Mr. Thumans Scott, the gentleman here menrgiann. stationed in upper Canada, and redes in Kingston. The report alluded to in
ne Marning Chronicle. has been circulated the United States for more than two yeara: nd we learn that an acknowledgment of its Cuth had been made by one of the family of
Mr. Scott to an Ameriean genteman, durings.
the last Autumn. In didditien to this an indiThie last Autumn, In hdditien to this an indi-
vidual now in this, place, we are told, has seen vidual now in this place, we are told, has seen
the manuseript of one thege celebrated
俍 Seott, lately passed throug New. York, oi her way to great Britain; and he time of her aro
rival there was distinguish $/ 7$ by the advertise-
ment of a mew tale in thre. valumes, dstitled


