## The Raleigh Minerva.

## Vol. 20.



## DOMESTIC.

rrom
Mr. Editor,
In the Virginia Patriot of the 1st inst. - . notice, under date of tine $\gamma$ thi July last, a Ro-
naN Cons foud in tennebser ; and hence maN Cors fouud in ${ }^{\circ}$ Yennebsee ; and hence
an evreneens conticlasion might be drawn, that the Romans werc in this country, aid con
gtructed the fort fications through antit its westgtructed the fort fications throughont is west
ern parts; as varinus in their formus, priuci ples and calculated efficts as might be expectscience empllyyed on the several defences. To the best of my recollcction, (for my Ferdinaind Desto extended his expedition into that country in $1543-4$, of which there were two journals kept in lis arny ; one by high standing in his own ssite military.
The latter, on their return to Spain, wa presented to the Duke d'Alva; ; and 1 under
stond, when in Madrid, in $1796-7$, (flurty stood, when in Madrid, in $1796-7$, (thirty
tuass after I had ranged some of those coun tries,) wis still in preservation there. 0 the mapo of that expedidion I have a copy; but elge of that map and its relative journals.
had cumpleted a map of my own compuling on a larger scalle; ose which I have no rea son yet to doubt, winch satisfied my own
scrutinies, aud whieh i have found corroborat scrutinies, and whiet I have frund corrobrrat-
ed ty my perqunat investigation of our country in part ; and by an evident and bonora dec coincidence in truths, agrecing with the results of my several enguiries.
understood in Madrid fifeen cunited, as this inportant and acciurate journal to be print ed for its own purposes; and, one of these
getting into tre handso thé British ministry was permitted to reach the English language, on of lar conditions and views libras rom friend, Dr. Benjamin Smith Barton, of: Phila delphia, that I made many conclusive cuin
parisons, inid derived much information. Gen. De'Soto handed in East Florida marthed to the present Chickasaw country
fifin-a fortijed pecple, having emigrated from injustice practised against them by Cow an ter they had hrlped lium ind the reduction of Mexico and Montrzuma. Notwithatanding the aspect (and I beliseve the heart) of De'So
to was so far above that of Curtez, that the Chickavaus promitted them to enter their barracks. In the rourse of that night, howe rev, or shartly iffer, the soldiers found a pre
text to quarryl wilh the natives: bravely' on both sides; but they fought treachery. the place was burnt, with the los. De'Soto remainorses.
his power to conciliate the Iwsing. did all i tached farther morth surch troops as be could spare. The left of them, no doubt, under $\ln$ dian guides. Whirc that great general coult, made for the lirad of the Muscle-Shroals, cross. ed the river, and fortified ten.acres of grount
on the north bank of the Tennessee, below on the north bank of the Tennessee, below
the mouth of Chowahala. or Elk river ; into the mouth of Chowahala, or Elk river; into
which Salole, or Squirrel river falls on the which
cast.
The centre line was left as a rear guard the Tenuesse, below Tencliecunda river, till all was safe.
The right division took the Creek war path place where Nashville now stands; passin the lead branches of Elk river, the uppper Torks of Dutch river, at the mouth of Rock
house river, (where De'Soto's advance win ered,) dropping their $h$ ogs, (sequitiae signi ying hogs.) in the fine range of what still re
tains the appellation of the Sequitiae barrens, comprehendiding the heads of Duck river, Elk tiver, Craw and Sequitchae creeks, a distric of a thundred miles square, where the Indian the breed of hogs still existed ; and $\boldsymbol{I}$ have men many killed betwoen there and the Ap Macchia mountains.
There can certainly be nothing extraordi, oreverum Spain, or to the intercourse between
Rome and the higher Spaiarda which still deily exists, that a Spanish officer, on stuty bere through the whole winter of 1544 , should
drop a Roman coin in a work where he re-
mained on daty; but I am more conclusive : Imained on dety; but I am more conclusive : Thave na hesitation in pronouncing this precormy.
arme
1 have
Mase not a doubt that all the other pre1 reics belonged to his conmand.
positive that the Rock-house station on Duci river was the farthest northern pint of Spa$I$ an desition.
conclusions and save my country from ha ty conclusions and ignorant decisions.
I know somewhat of Europe, per
much of Spain, but more of America.
When the heal $h$ aurl strength of $a$ men vanced in years, and in a sicls room, will pe mit, 1 shall endeavar to throw new lighits our more northern fortifications.
${ }^{\text {A Soldier of }} \begin{gathered}1775, \\ \text { Yes, } \\ \text {, }\end{gathered}$
$\stackrel{\text { YRO }}{\text { Ya }}$
YROM THE NIRGNLA PATRIOT.
vis.
Tr. Davis.
I whurve
he in the enmmunieation you lave
he honor toinsert, on Puesliay, con-
en mon Coin, thast your eompoesitions, apart from few literals easily reeoneiled, las mate a 1 y-
lingraphical error in mis-amaing the point for higraphical errar in mis-aaming the point for
tified by the rear guard of Generai De sutu's bink of Teonessee River, oppositit the mouth north, haviug an ioland in the river betwea
them ; and is a short distanee, (perlaps three or four miles). below tho nouth of Tenchecundz ereek or riv

## I perceive, at the same time, an oversight

 of my own in a very material fact: this is, left Spain, brought with him trom one of the most luxuriant countries on earth, the meails of trying, or propagating the fruits of Spainin the soil of undiscovered countries. Between the mouth of Rocky River, near th old Chickasaw Town, on the north bank rennessee, and the crossing of that river by Island, in the most southern bent of the 'Ienmouth River, the Creek War Path at th peach orchard; and, some thirty years back, before the folly of white speculation altered re names and face of things, and the grand me "Peach Đrctard" as the name of the place, with an assurance of the superiority of
the fruit ; and that $i:$ still continued to proIsh
I shall say little more than to observe, on The sioject of western fortifications, and that
without prejudice, partiality, or any thing but a wish to establigh truth, that 1 have no our more northern ancient furtifications were he defences of man against carnivorous animals
man
Some years ago, for instance, Dr. Fleming, of Botetourt, permitted me to copy a
survey he had made. which is now somewhere among my voluminous coliection of papers, of the Cortification near the mouth of
Elk-Horn Creek, Kentucky River ; its contents were something above seventcen acres, one for all the conveniences of a small town But as it applies to a system of military de fence, I must be permitted to remark tha est party a iustance, give inside the Works ; whiie, ill this outside, I should consider my enemies, pretily cooped and as easily to be conquered.
Tehopt $k$, in the Creek language, signifies Tehopt $k a$, in the Creek language, signifies
fortified town: I have an engraven plan of the battle of Tchoptka, under Gen. Jack son, in the Creck country, given to me by
three old fiends among the Cherokee chiefs, three old friends among the Cherokee chiefs, me to guard and respect them; one of these a Colonel and a gentleman, killed in that ac tion thirteen enemies with his own hand; an-
other, a Maju, killed nine, and a third a Eaptain (who was a boy with me in the campaign of 1776) k :lled three
Thoptka was situated in the horge-shoe bend of a river, resembling the fortifications
of Elkhorn, Kentucky ; but on a much iarof Elkhorn, Kentucky ; but on a much lar-
ger scale and more powerfully protected ; it id out and constructed by the seal Brita Engineers, across the Isthmus, which Gen. Jacksgn's line confronted; and the Cherokees were sent round to reconnoitre the place, and the Apex.
noes, put their leading they seized a few ca them, and the whole brigade jumped in an swam the river, in a place hitherto deemed inaccessible ; driwing their enemy before them to meet General Jackson at their Isthmu engraving, and I have had so many authentic
enter accounts of it, that I can not doubt the accu
The Elkhorn fortifications, in point
of Tehopthe 3 Ind, I have no doubt that both
of them wero fortified towns, as the term im-
plies. But the question, whether against man plies. But the question, wh
or beast is not yet settled !
James Barry, Esq. that great and injured trtist, who produced a most wonderful effect in his unequalled paintings, perpetuated in the great room of the Society of Arts, \&cc.
Adephia Lomdon, (two whereof are forty two Adephia Loodon, (two whereof are forty two
feet long by twelve feet high) has given us very interesting simile in his picture of Orpheus rousing ...vage man from a state of gnorance tor a condition of improvement, by Lions issuing from the forests and devouring the helpless offspring of the human race ! this is not, however; the picture of Elkhorn near which, and in the salt licks, of most such places, both the bones of the Mammoth, and
the Graminiverous grinders of an animal resemblingthe Elephant, have been foand in Elephant instances. We know enough of the Elephant to be satisfied that he never did nor never could, live two winters in the woods of
Kentucky ; we know that Lions are in the sam Kentucky ; we know that Lions are in the same redicament; and we know, also, that the com-
mon people of Siberia have represented the Mammoth to be a mole, living wholly under round, and either expiring when he worked his way into a body of sand, or dying (to usethe expression of Job, chapter XL. assome fosr eign authors have it) but which English translators of the Bible render "taketh wolth his Oncs") BY TRE LIO GT Of HIS OWN EXES. On comparing the mammoth sk teton found
and obtained by Mr. Peale, which has been exhibited in Europe, with the siberian description of their still existing mammoth and reduang the Russian measurement to English feet material difference in the size of the two. They are both of them, evidently, constructed alike ; buth carnivorous, with the same powers of mas tication, nor is there, in my mind, a probabili-
ty of either of them deviating otherwise than ncidentally from the course assigned by nature o both countries, which in the hempisphere of Kamschatka are not so far apart as to prevent Ver if the water was open.
When Mr. Rembrandt Peale first conveyed his mammoth to London, and set it up in Pall-
mall, be (probably adopting the Siberian ideas) mall, be (probably adopting the Siberian ideas)
turned the tusks up. like those of an clephant he Siberians having stated that he went through the earth as a mole, fed uponmund, and day light. Let us examine what we discover of this subject, with more historical and philosophical lights than were in the power of rude
The Bible tell us-chapter XL. verse $20-$ " surely the mountains bring him forth food," 21st. "He lieth under the shady trees, in the covert of the reed and fens."
In paze 51, vol. 2. of Lauge
China, we are told that in the mountains Beroqowa, many of these beasts are seen the caves.
The result is that, the mammoth of Ameri ca and Siberia are the same animals, their ha-
its, their residence, the places of their death (like a poor cow mired in the spring) wholly he same! all the rest as to the movements of heir tusks or horns, as to their throwing Let any one a mole, is mere stum.
fit any one examine the carmorous grind-

Let any one examine the carnivorous grindin powers to break the bones of man or beast nd to masticate tree tops when they have no AN OLD SOLDIER, \&c.
A.Meleor.-A meteor of uncommon magni

A Meleor-A meteor of uncommon magni
ude and hrillianey fwas obseved, on Friday
ening. the 17th inst. by a number of the i made its appearance, aceording to the most ac-
urate chronnmeters, as $x c$ minttes after nine. A gentleman of this village, standing in his arden, which ine inaes to the south east, hap-
ened to be looking towards his house, whie as north-west from him, and was surprise a a dazzling light, of a peculiar hue, proceed
g, as he supposed, from the building. Turn g, his eyes round, he saw the objeet from which the light emanated. Thie luminary was hen, by estimation, 35 or 40 degrees above the
orizon, and in an easterly direetion from thi oraugh.
It appeared of different magnitudes to differut individuals. Some affirm, that its apparent diameter was equal to that of the full
noon, which was theu rising, but a few degrees Others are of opinion, that it was not more thith half as large. If either of these sup-
positions be near the rrath, it must have been a positions be near the trath, it must have been a
body of immense size ; for its distance was, oody of immense size; for its distance was,
manifestly, very eonsiderably. Its anifesty, very considerably.
Its descent, many imagined, was in a right
ine perpendieular to the horizon. But thip ould not have been. It probably fell in a parabolie curve, or in a figure, approaching suel
a curve. Its velocity we are unable eorreetly 0 compute. The evierity of its movement wa o great, that no person, with whom we have
eonversed, ,has venutured to ettimate the lenth
on time, during which it was visible. It eould of time, during which it was risible. It sould
not have beon, at moat, moro than a very fow

We had heard its appearanee eone red to
that of iron in a fursace, the instant its begin. hat of iron in a farasee, the inatant itys begia-
ing to fuse. Bo me ayy, its light was omewhat diferent from that afforded by meltigf iron, but Three explose brilliant.
Three explosions took place, whife the mee
teor was in the heavens. The retirt was ss ceor was in the heavens. The regort was so loud as to be heard by moist of the people in
his village. -The houses wert jarred as they are by a slight earthquake. The sound was hought by some to resembs that of heasy aise of three cannon discharged in quick suea littl
A little before the explocions oceured, or sointellation, or sparkling of heard, a brisk and continued luminous, till they had arrived a considerable distanee from it, but gradual ly growing less and less vivid, till they disap-
peared. Many individuals saw the light, who did not see the metear.
A gentleman belonging to Whiting, otates, assage from near the zenith, till it was totalextinguished; that he sa w it, three times, as to eause it to roll over;" that at easch agio ation, or leap, its bulk diminished, and that, horlly after the third, the luminary wholly ions, an ; hat at the time of these agilaand, that, in abuut fifteen minutes, as he beieved, after the agitations, he heard three istinet reports. It was probably, the light observed by the gentieman mentiened, who was standing in his garden. He also heard the re port, but imagined, that not more than three ninutes; intervened between the flash and the lemen of this village suppose, that the genrening time could not have been short of five Through the motion of this, as well as all oo her meteors, is rapid, (and they have been
een to move 1000 miles in a minute) it sen to move 1000 miles in a minute) it is well
nown, that the motion of sonnd is comparation ylow, passing over leas than thrteen miles in minute. Supposing the intervening time to ave been five minutes, the meteor, when it ex. leded, must have been sixty-tive miles distant rom this place. If the interval was fifteen mies, its dib We miles.
Voverentioned agitations, stones denominnte the aeteoriek, were projeeted from the prineipal leve, is universally the fact with meteorg, hich explode in the atmosphere. These ways eonvered with a blaek or deap, and alrustation, composed chiefly of iron. The innd of a coarse, granular texture. Chemical nalyses has shown that they are made up
rincipally of iron, suiphur, maenesia, chat prineipally of iron, sulphur, magnesia, clay,
ime and sil $x$. These stones have falen in imost every part of the globe, and of all sizes, rom that of a pea to that of a body of several
ards in diameter. But one instanee of this kind, has to my knowledge. oceurred in NewCugland. This is the meteor, which burst over he town of Weston, in Conneetieut, in 1807 ; e publie by profensors siliman aud Fiagos The body of it was compated to have
The If stones fel
If stones fell from the meteor, which we have hastily and superficially deserib, d, we are anx-
ous to know where they fell. We hope to heap omething on this stbjeet from our frieads in the astern part of this state, or in New-Hampshire. which is interesting, reiative to this exmatraordiary celestial visiter, we shall not fail to comnary eelestaice it to the publie. The above is taken
municate
from the mouths of those who witnessed the

FROM THE NORTH WEST.
Manuel Lisa, esq. arrived here a few days go, from his trading posta on the Upper Misis-
ouri, with valuable cargoês of furs, peltry, c. \&e. This enterp cisin gentleman is anxou to a gain extend our tudian trade to and be-
ond tho Rocky Mountaina. Previous to the ate war, his establishments extended to the Pacifie side of the miountains, bat his parties
vere obliged to return to the Missouri, leaving behifid them an immense quantity of eavble fars, in eonsequence of the hostility of the We Feer Indians. Indians who reside on the We learn chat the Indians who reside on the
iver Platt and between the rivers Missouri and Arkansas are (as usual) at War with one anParwness, eonsisting of four hundred, met a war party of Osages in the plains, within 50 or 60 ilies of the Arkansas. The advance guard of r themaees made a running fight, drawing af $y$ the main body of the Pawnees. The affair said to have resulted in the entire defaat ad destruction of the Osages; one only es7 guns taken from the Osages. The Pawees The alse at war with the Spaniards of S . \& Eec; They lately defeated and killed seven Span-
iards out of a hunting party they met within the iards out of a hunting party they met within the
imito or the United States territory. A mone imits or the United States territory ealed a spanish boy, about 10 years old; him
as

