THE NৃORTH CAROLINA SPECTATOR AND WESTERN ADVERTISER

## THE SPECTATOR.

 RUTHERFORDTON,FRIDAY MORNING, JUNE 11,1830 .
 in Rutheriord in
the Legistare.


 Oar readers will pardon us. for the absence
many aricese of domestic intelligence, which w have omiteded tomake room for Mre, . Farney's set.
ter and the extract from Mr. Livington's Speech on the great Constitutional question, which cannot
fatito
tinererest our readers.
Wehave given Mrs.
 toward her husband, in his removal from office.
The Sescoso. Every kind of vegetation in this seigbioricoo, at present wearsa tine and growing
appounace. The corn and ootton looks uncom.
monty well, and for many years the wheat and all ing hopes to the husbandmane The weather has
been fine and serene execent 2sth of May, when we had afewfays of rainy cold on Mionday last, when the themmometer fell
from 55 to 63 degs. daring the afternoon; and onermoster ranging Sin the warmer part of of
day, not more than about 70 , while in the moming and even
table.
Suicide. OnFriday the 4th ins. Mr. John Smal
ley of Bracketown, Burke County, commited suicide by hanging himelif with hickery bark aeross
the limb of a tee in the woods. The ciraunstan
ces as erelted to us by the Corouer were, that the deceased had for some years suffered from a brui

 fore a weêk more hadrolled round, he should stand
the son was now engaged to acoimpany him and
watch his movements. All noticed his melancholy aid drooping appearance, at times, which con
firmed their woost suspicions. On Friday mentiended, he visted one of the gold mines not far distant
from his house, accomp panied by his litte son.whén they had d procedede parn to theire weturn hemene men-
tioned to his son that he wanted him "to go go ack $t$ t the mine and bring his pipe, which he had forgo
ten to bring along." The child returned to the mine for the pipe, but not finding it returned
the spoi where he had left his father, but not fin ing him, he spread the alarm at the mines, whe
all turned out in pursuit of the deceased. The
contineted the search until about midnight. wit toreches and \&.c.in every diriection; midnight, with retred
without finding the object of their pursuit. Early in the morning, the eascrh wasrenewed and alittle
beforo sun ries he was found hanging to the projec-ing limb of a tree on the steep side of the moun-
tin, and with fickory bark around his neck, dead. appears, hat he had matured his plan of escap preeence sent him for his pipe: in the meanwhile
he turned into the thickets of the wood and pursu carried his fital resolution into execution in the man
per described. The deceased, was boon fify year



 mund Williams, aped 18 or 2 2 years. It appears
that as the prospectof his recory becaine smal.
ler an unacocountabie mental distress reyed upon lim, utit at lentth he dellared. that he could not disclosures in which he had been cincerned in com.
pany with two ohers relative,
owning named in the same Lown, named Levi Williams and Isaac Amo. This
crininal trio had committed several robiberies broken stores and done many ycts of yiolence,
They had ormed a plan of entering the houose
an old genteman named Robert Paten
Esq. Liththield, whom they supposed to be possessed


 theie hoorid purpose. Buta day or two before the
niegh assignet, hty yougger Williams was taken
Jick, and the busines

 effected a seasonable escape, and it is not now
known where they are. Previous to the discloknown where they are. Previous to the disclo-
sures of ehe deceased Williams, we donotlearn that
any suspicions of crime was attached to themaany suspicions of crime was attached to themp-
They yere farmers.
The Gold Mines. We have noticed several pub-
lications deprecating the pursuits of mining for the precious metals, as tending to retard the prosperity
and advancement of the country in the arts, public
im provements, and the moral happiness of the peo improvements, and the moral happiness of the peo
ple. These ill boding prophest, in the height o dition of Spain, Mexico and the states of South
Amerie Sours America, apd attribute their present degrádation to
the effect of the gold mines; - that
the groveling employment of searching for the precious metals
served to debase the mind and destroy the principles of patriotism and liberty.
potic forms of their governments, the superstition
and ignorance of the people, fixed and confirme
by the shackles of the Papal religion which ha ing them of every power to improve the conditio
ing ury by which they could dissipate their vast resour But what have the people of this State or of th
United States, to fear from the effects of the gol mines in this region? Surely yo evil. Under
vise and equal Goverment, and under aww whit wise and equal Go people active, intelligent and jealoos of their righ
and all striving to advance the greatesse of the $n$ tion in improvements and arts. Wherever ind
vinual enterprise has been unshackled by Gover
mental influence, success and an improvement mental influence, success and an improvement
the condition of all around, has always been th
consequetce. Nor does it matter much what o cupation is followed so long as it is productive
wealth and tending to add to the resources of the quently benefititing all. The effect produced
this section of the State has been favorable to interest of the farmers ds well as those engaged
mining, in the ready sale of their produce, at hig et prices than they have formerly obtained, an
that too in "shining dust." Many whose affairs collected the "hidden treasures" from their own so And many interprising adventurers who have gaged in it, have been rewarded with a plentif
golden harvest. At present, the mines which worked in this and. Burke counties, produce at the
least calculation 1,500 dwts. per diem, or $\$ 7,0$ east we are not so well acquainted, but should pre
same them to be still greater. We ask what eri)
can this new source of wealth produce on the pros perity of this State?
$\overline{\text { mine worked by } \mathrm{Mr} \text {. Charl }}$

The receipts of the mine worked by Mr. Charles
Hill on 2nd Broad River in this county, for the las


EXTRACT
From Qbservations on the Gold Regi
and Gold Mines of North Cavolina,
BY JOEL STRONG.
From the geological features of this por-
tion of country, it may be considered of secondary, and perhaps of volcanic forma-
tion. The rocks are principally silicious slate, greenstone, quartz, feldspar, hornblend, petrosilex, basalt and wacke, in different varıeties and modifications, but near-
ly all of them exhibit a tarnish and other ly all of them exhibit a tarnish and othe
evidencies of decay. The Slate is how ever the most abundant, and is feund of almost every color; and from the softness of steatile, or soapstone, to that of the
most hard and silicious kind. The soils most hard and silicious kind. The soils
have a red, a white, or a grey appearance have a red, a white, or a grey appearance
and are evidently formed by decomposi-
tion; the former principally by the iro tion; the former princi the softer species o
pyrites, the second
slate, and the latter of sulphureted iro slate, and the latter of sulphureted ir
and quartz, and often constitutes a d
ferrugenous sand, universally admitticta as
te ganguo of the precious metals and pre-
cious stones.


State of
State of North Carolina,

finer particles and more universally dis
minated among the whole mass, all of which seem to indicate thet the commo
tions which produced them were less vioons which produced them were less vio lava more rapid in cooling.
In the neighborhood of these veins, and
sometimes at a cousiderable distance from where any have been discovered, I have
frequently observed volcanic slugs, and
sometimes considerable portions of this lava which from their isolated state seemed
to have been thrown through the air. I
have never to have been thrown through the air. 1
have never examined any of these, which
I did not find auriferous, but most, commonly they were slightly so, and the gold
in yery fine particles. It seems probable,
that, during these irruptions, considerable quantities of fluid matter were sometimes
qurown into the arr, and that the gradual
diminution of their projectile force might be favorable to the aggregation of the prin-
cipal part of the gold they contaned into
masses of considerable size ; and this may perhaps acceunt for the most considerable
lumps of goid being found at or near the
surface and unconnected with any mine. But in all cases whatever throughout the
whole of this region, the gold is found in irregular and indeterminate forms, and app

## st

The similarity of the lava conposing
the gold ore in all the mines in this reThe gold ore in all the mines in this re-
gion, both in point of age and composi-
tion affords a strong evidence, that they were all brought into existence at one time
aind by one great commotion of nature.The deposite mines may doubtlessly be
traced to immense beds - underneath the adjacent hills, although it may be extreme-
ly probable, that upon the cooling of these
beds and the pressure of the hills the connections between them and the deposite,
may be nearly or quite destroyed, and the
upper surface of the beds be found much lower than any part of the deposite.
The vein mines seem to be derived from
a large horizontal stratum, which lies una large horizontal stratum, which lies un-
derueath the rock composing the lower
part of the venit formation, which has been derived. That this stratum is of great
thickness and extent and likewise very rich
in this preciouis metal "is apparent from in this preciocis metal, is apparent from
the great extent of country in which these
veins abound, the quantity of matter they vens abound, the quantity of matter they
contain and their increased richness the deeper they are followed. The thickness
of the crust of formation, covering thisstratum, may be supposed to diffier in differ-
ent places, and likewise to be more or less difficults, to penetrate, but its average thesk
ness may be supposed not much to ex ceed the height of the hills adjoining the
deposite mines in the county of Burke. deposite mines in the county of Burke.
That such an immeuse body of heated
lava once existed, at no very great depth
fron the surface, is farther corobotated, by the appearace, is of tarther corobotated
byes and quar
ries of rock in many parts of this country I have frequently found the veins and fis
sures of these to exhibit traces of heate
ver vapours and exhalations having passe
through them from underneath, and to b
coated over, in the same manner aud wit the same substance, as the smaller mass
of lava in the upper part of the veinmine
In some instances, I have found the coa
ing to form a ble ing to form a black porus riptus of seve
al inches in thickness, partially decompo
sed and considerably auriferous, but the gold in very fine particles. Near the to
of a considerable number of large hills mountains, as they are sometimes called,
which I have examined; I have never fail-

| STATE OF THE THERMOMETER, |  |  |  |
| :---: | :---: | :---: | :---: |
| Sun Rise. | ${ }^{10 \mathrm{~A} . \mathrm{M}}$. | 11P.M. | 8. Set. |
| rrsday. 64 fair |  |  |  |
| day. 66 fair | ${ }^{755}$ fair | 90 far | 809 |
| Saturday. 67 fair | 80fair | 92 fair | 80 f |
| Sunday. 70 fair |  |  |  |
| Monday. 60 frair |  |  |  |
| Tuesday. 45 frair |  |  |  |
| Wedn'y. 45 fair | 71 fair |  |  | MARRIAGES

In this County. on Sunday evening last, by R
K. Wison s.gq. Mr. Tolivar Davis to Mises Kath
arine Logan, daughter of Moses Logan Esq., all of In York District, So. C. a few days since, Mry
James Raudall of this county, to Miss Martha Wi-
ley of the former place.
$\qquad$
1P Aspevilfuly ind infme the citizens
 its various branches. He flatters himself that from
his long experience and perfect knowledge in eve
ry minutia of his business, to merit a ahere of the


 | shiliad has made his arrangements |
| :--- |
| Ashasions unarterly. |
| Asheville, June 7,1830 , |




$$
\begin{aligned}
& \text { Pr. adv. } 8750 \text { J. JOBERTS, C.M.E. } \\
& \hline \text { CABINET FURNITURE. }
\end{aligned}
$$

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$$
\begin{aligned}
& \text { Work Shop of the subseriber, in Asheville. Ahe } \\
& \text { Wombe Count The following are afew of he } \\
& \text { cany artieles in his line of besinese which heis in } \\
& \text { me habit of making: }
\end{aligned}
$$

\] | Sideboards, |
| :--- |
| China |
| Secretareses, |


| dideboards, | Bedreads of every kind, |
| :---: | :---: |
|  | Ladies' Work Ste |
|  | Candle Stands |
| Bureaux of va | Wash Sta |
| Breakfast, dining, and | Ensy Che |
| tea Tables, | Crades and C |
| rd and Dresing Ta- |  |
|  |  |
| Having served a |  |
|  |  |


els of SUPERFINE FLOUR.
17 4w
Asheville, June 7, 1830 .Nomen
Botacimidize ith Ram hutw



THBownis movev fucis



Nom
miditdiani
john logat:

