| [Continued from 1st page.] | $\begin{array}{c}\text { chestnat, hemlock and white pine. } \\ \text { are co-estensive with the outcrops of }\end{array}$ |
| :---: | :---: |
| The chestuat is very abundant, a |  | are co-estensive with the outcrops of

the crgstalline rocks. Several parallel the crystalline rocks, Several paralilel
ranges of maguetic und hematite iron ore beds erooss the State in a n northeast
direction, in both the middle and at mountain regions. These ores are of high grade and are in demand at the
Bessemer furaces in Peñaslvania Bessemer furnaces in Pennsylvania
and elsewhere, Beds of limonite are numerons and extensive in all parts of
the State. Iron for domestic consumption has been manufactured for a hundred years in the middle region and
half as long in the other sections a half as long in the other sections, A
15 - ton blast furnace is in operation at 5. ton blast furnace is in operation at
Cranberry, a 100 -ton blast furnace has ist been completed at Greensboro, and will be pected that another furnace
will Cuatham county and is berng mined Gold occurs in both placers and jer margin of the eastern rexion, with
a 110 miles of the sea coast, through ee county in the exions to CheroThe more extensive and productive deposits are foond in the midlaud region egion anoong the foot-hills aud sieduont ot the inountains. These placers consist of course ehingle in the beds of the onms; climbing the slopess aud benches ibly from balffotratifed shingle gravel and sand beds isto unstratifed earth
with mingled fragments of - stone. These deposits cover several hundred cent age. Compared witi those ness generally not above 5 or 10 to 20
feet, and only occarionally reaching 40 aluable vein mine most important and the midland region. Oue of these, na been worked to a death Salisbury and its total product exceeds $\$ 2,000$, he gold mines in the State has been lion are several notrd silyer manuesMany of the gold veins of the mid. ous parts of the midland and western regions. The more common ore is
chalcopyrite, but there are also important lodes of grap corper.
The soils of the eastern region are
tranisported sands, gravels and clays. her upland soils (ihe common charac-
teristic cotton soil) are generally sands nd loams of moderate fertility with here and there wide and fertile alluviof the streams and shores of the sound
nd baye. $O_{n}$ the low divides like rivers and ans of the great bay the lakes, as well as along the border fraets of of swampy lunds with a liact peaty soil of great depth and inexhaus-
tible fertility. These soils resemule hern St:tes, puaties of the Northwescentage of organic matter, and are more productive and durable, produc
ing fifty to sixty bushels of the acre for a hundred yearrs in suc
cession withoot dile, aind western regions. of the State
the soils are of erery the soils are of every grade of fertilite
erally describet gravely loams; but there is a conside
bble procortion in the allurial deposits of the numier ous creek und river bottons, which are
commonly of this description, but commonly of this description, but o produetiry and durable. There are no est and ruggedest mountaius are cove ed with
nits,







chestnnt, hemlock and white pine.
The ebestuat is very abundant, and
reaching a diumeter of 8 to 10 feet anic a height of 80 and more than 100
 oplar (Liriodendron) is found in al
he sections, hut is most "bundant i the western part, where it equals the
chestnut in divensions. Hickorias are distributed throughout the State wher ver the soil is a wove uverage quality
The total number of species of trees ound in the State is about 115 , and
there are just twice as many of shruls here are jast twice as many of shrul
nany of them 20 feet and upwards height, which, toge ther, give thes
forests everywhere an anpect of won derfal richness and variety.
taxes ARE LIGHT. During the past twenty years
North Curolina greater progress ha

The boy who sullenly thinks th
position whatever it may the,
ot "us good as he deserves," is pre
ring the nay fur tient,
paring the nay for diay ppintnent
after yeans. The world never puts

have a market vatue the minuie th
are shown-based on their capatity
do oovd work, But a boy has
ralue until he earns one himisel
The
ne world never applauds a man for
what he esays he call do, but for some
ing he has actually done. Whe


continues to to grow in usefulness and to
timulate the development of
Tranch of education,
Taxes in Nurth Carolina are excep-

| e- $-1 \begin{array}{l}\text { are } \\ \text { mind } \\ \text { ces. }\end{array}$ |
| :--- |

tax Which cannot exceed $\$ 2$ for the
polll. Other State tasees Ievied aud ad
vilorem, and at preseut for all purpo-
ses amount to 40 cents on the hundred
dollars' worth of property. The State
dein toow practicilly amounts to io iut
*i,615,770, bouded at 4 per cent.
There are in addition outstanding
Whe these are offset by to $\$ 3,000,7200000$ of
The laws of the State are enacted
and enforced impartially, without dis-
tinction as to cliss or color; and the

emploged on my phantation neted at
the same precingt as nyyself,
of then for mecingt and someneself, some
the latter feeling in every way me,
and as to their privileges on as citizens.
In conclusion it
sur people are making an earanest effir
in the edine of material developuent
and general progress, and thes

The Burke Tauning Company, uea
Shellyy, has let the contract for nul en-
largenent of its al ready extensire pland
Whien completed it will turn out 900
hides per day.
Fuyetteville Observer: Last week
colored nan, Richari Bryant

colo



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

Dr. J. N. Pittman, of Tarboro, died
Sunday night. $H$ He was one of the
ounders of the State Medical Societr
ad was a very prominent physcieian
for forty years in his section.
Ho was
his 75 th yeir. He was a a
ortuine and high character.
Monroe Enquiver: We learn tha
cotton is dying in several
nolias and palmettos.
nolias and palmettos. There are thr
well-marked and broady
forest regions in the State, correspond
ing to the tiree geographical divisions,
Piues constitute the characteristi
feature of the eastern forests, gising
cially in the lower swampy tracts, esp
cypress and seaboard seetion, to the
nate in the middler. O.iks predoni-
but the mountain forests contain oak

he wiliprers twinselff "At home



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

guarantee is for Twelve Months.
Have you seen the beautiful line of
we are now offering, and the complete
selections of clocks, watches and jew-
elry. We are prepared to satisfy the
desires of ti.e most fastidious, in
anything in our line, and a call will

## HILDOLIRTRSS



We pay the ing best cash priee for
gold, and will buy in any quanties,

## REISNER

$\stackrel{\text { GORMAN. }}{\text { GORM }}$


Jow is -- Yowr Blood?

$\qquad$


Richand \& Damille R. R. Co.



-
persons dependent on
your earnings for their
support? Are they pro-
vided for in case of your
death? The simplest and
safest way of assuring
their protection is life in-
surance. Business, pro-
fessional, and working
men generally, should in-
sure, for their brains or
their muscles, are their
capital and income too.
Deathe stops them both.
Insure in the
Equita@le Lie

EquitableLife
W. J. RODDEY,


What'stheMatien withit?

## The Carolina Watchman,

Renews its allegiance to $D$ mocracy the Cause of the People

And asiss every friend of good gov ernment, progress and enterprise for support. Its subscription price will be

## The Watchman

## 



In the hands of an old exporicinced Printer, is propared to exccute all Einds of Job Priating, and at prices that will compare favorably with any

## OFHE MM TMESTATE




## 


Steam, Air and Vacuum Pumps, Vertica and Hori zontal of every Variety and Capacity.


The A. S. CAMERON STEAM PUMP WORKS.

