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yoize
 amonemow Navin C．M，T．MCCAULEY，
ATTORNEY AT LAW，AND
 Attorney－at－Law HB．ADAMS， Attorney a atmLaw，

DR．J．W．STEPHENSON， D円INTIIS＇ \％ Jolimson alldilined MARBLE WORKS DENTISTRY


DR．J．ED．TRAYWIGK

MLLINER＇S NOTICE MRS．J．W．RUDGE

A H．Crowell \＆Son，
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 $\mathbf{G}_{\text {Tin }}^{\text {in Iouroe }}$ cooinge and henting stoves，

B．D．HEATH \＆CD
GRIERLL MERCHANDISE，

＂Rock Bottom＂
 PURELY FIRST－CLASS
 Lono＇s Prepared hemicals


FOR RENT
Three Handsome Stor


VOL．VII\＆
MONROE，N．C．，SATURDAY＇，AUGUST 30， 1879.






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## 


 teriug place．I run over at least fifty
towns in my mind，but rejected them
all，as incompatible with bodily rest
nad tranquility of mind．At last



 I was mearing not only the ond of my
jounney bot alas of the day．when the
other patient travelers and myself
ent Vhicia distutrred theire equilibriom，


 | to make ourselves comfortable for tor th |
| :--- |
| night |
| nit the | had halted．It did not ocuar to me

to ask the name of the place until
enterad the mall tht tignifed with



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NO． 11.


According to the Neer York Fina cial Chronicle，which is considered an
authority on all sabjects relating to authority on anl subjects relating to
coton，samples of a new kind of ot－
ton have becen submitted to the Gat： veston Cotton Exchange．The new
staple is known as＂worm proof cot－ ton，＂and has been raised by a Mr．
White，Of Jasper，Tesas． An osami－
 these facts：The stalks were large and
heanthy of a browish red ocolor，the
leaf resembling ordinary eoton，with leaf resembling ordinars cotton，with
号 rank weed odor，the bolls were
larger than ootton and filled with
 this po
the gee
cotton
mature
 other．This the planter conld remedy
by planting at difierent times．
NI． White says the cotton ean be pieked
within one handred days after plant－ cotton with the cotton worms at work．
apon them，placed them ：n and song

## coald easily get on his cotton，bat in no instance did they cut any of the

$\qquad$
other cotton stalks and placed them
on his cotton with the same result，
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$\qquad$
With a vier to the at Wovernashingt＇ston，
ing him for his discovery and then
making known his process which，he making known his process which，he
says，is rery simple．The asampeso of
cotton submitted were of fair length，
and very silky．

A Narrow Escaper wrow Dramb．－A
week ago，while a laborer was en－ week ago，while a laborer was en－
Jaged in managing a large wooden
box nsel for hoisting brick at the stacks being erected at the Paxton
furnace，near Harrisburg，$P_{\text {a．，}}$ he met with an escape in a perilous situation
hat perbaps never occrured before that persaps sever occarured belore
under similar circumstances．A load
of brick had been delivered to the top of the stack，then at the height of laborer in question was standing on
the edge of this wall，rising to this immense altitude，guided the ascend－
ing bucket to keep it in the center of the stack．In doing this he had to
lean forward to catch the rope，thas poising himself over the fearful chasm．
In this position，when the box had descended abont twenty feet，the man bending forward．It was a moment
of terrible peril and awfal horror，in which presence of mind alone saved
him．The man instantly jumped into the box，and thus descended with
lightning velocity to the earth ：be
neath，the bos，when it tonched the ground，rebounding with great force，
The effect was tromenduous，jarring
the man severely；but，＂singular to say，not doing him any serious injary．
But，what an escape！Had the man
 either torn to pieces in swagging
ajgainst the wall，or orushed beneath
the heany bow when it reached the
ground．The man is now
$\qquad$




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| dion |  |  |  | Now Advertisement | － | GLENS SULPHOR SOAP， |
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| Experience in agrieilture. <br> Dr. E II Pendeton, Protetior of Agricultore in the Georgin State Arricultural Coliege, at the eloee of an elaborate report on the refalt of his experimente, preeents the following for thought, and as furnishing a series of points of departure for farther experiments, rather than as an epitome of agricultaral science. Let all doubtfal statements be put to the test of tarther experiment: <br> 1. That there is a great waste of ammonin when Peravian Guano is |
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should be mixed
alkaline salts,
learing out soluble phospho
the salts sold as fertitizers to make
home compounds virtues, if any, mnst be in chemic
action upon each other, and the sub posed.
4. That ashes treated with s
phuric acid will fertilizing qualities.
good ammoniated superer-phosphate
about the quantity 6. That a soil abounding in a reg
etable matter will pay a much bette per cent. with commercial fertilizers
than one haring but little of this substance.
7. That l large amount cf fertilizers
(sar half ton per (say haff ton per acre) will not pas
with low priced cotton.
8. That with fertilizers will pay, eren at the lowe
rates for cotton; but with bad cul
tivation they will defite. dispensible to to plant life than sod der certain circumstances. being less soluble in cold water, is $n$ so efficient as the bi-phosphate, as a
fertilizer. 11. That stable manure, eithe
fressh or rotted, applied with a higl graded super-phosphate, makes a ver
efficient fertilizer for cotton.
12. That cotton seed applied with the germs killed (or green, if put in
deep), in conjunction with a good suppr-ph
fertilizer. 13. That lime should never be usea
in coujunction with $a$ saper-phos phospbates to
doultful utility.
cromth of the crinze applied during the ply of nutrition to the rootlets, will
not pay under ordinary ciren 15. That ammonia is the niost active and efficient form of nitrogen,
when applied as a fertilizer, and that organic nitrogen in certain alloum-
inoids is inoids is more effectual than the
nitrates.
16. That the value of nitrogen and phosphoxic acid to a farmer depends
on their forms and combiuations, not their commercial value, which is
rated according to the law of supply and demand. manures in a liquid form is better ind more efficient thau when appli abounding in organic pay on so ful utility. eeds or trav soils do not germinate soils. That enrly planted cotton will
20. ater, when the ground beeomes
warm, and the planted but grows off vigoroust is not retarded and healthy
21. Ttmt sub-soiling ait will pay for sub-soiling cotton lan 22. That one stalk in the hill will produce nore cotton than two or
more stalks. 23. That topping cotton is rather
$\qquad$ fertilized, on thin land, will produce seasonable year:
25. That the difforence hetween rich and poor soil is probally owing
to the amount of available nitrogen and phosphoric acid, held in soluble
conditions with the hamas or black manter resulting from the decay of safficiency of the other mineral ele
menics 26. That sub-soiling land for corn
will pay for the extra labor eren of a seasonable year, much better of a
dryer jear.

| 27. That deà plonghing of conin during some seasons, at leasi on clay land, seems to answer ass well, it not better, than shallow calture. <br> 28. That $5 \times 3$ feet is the best distance to plant corn on mediam lanc, of a seasonable year. |  |
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| serionsly injure the corn after it passes the milk stage. |  |
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| deficient in or soils |  |
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| e made pro ips and fert or the wool of cotton b |  |
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| - Never promise more than can |  |
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| 45 Years Before the Public. THE GENUINE |  |
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| DR. C. McLANE'S CELEBRATED |  |
| IIVER PILLS, <br> FOR THE CLERE OR |  |
|  |  |
| Hepatitis, or Liver Complaint, DVSPEPSLA AND SICK HEADACRE. $\qquad$ |  |
| Symptoms of a Diseased Liver. | N1 ${ }^{2}$ k |
|  | Pain in the right side, under the sure; sometimes the pain is in the left side; the patient is rarely able to lieon the leftfalt on the left side ; sometimes the pain is |  |
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| felt under the shoulder blade, and it frequently extends to the ton of the shoulder, and is sometimes mistaken |  |
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| for rheumatism in the arm. The stomach is affected with loss of appetite and |  |
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| tite and sickness; the bowels in general are costive, sometimes alternative |  |
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| pain arcompanied with a dulu, heaysenstion in the back part. There istiontid |  |
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| A sight, dry cough is sometimes an attendant. The patient complains ofweariness and debility; he is easily |  |
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| startled, his feet are cold or burning,and he complins of a prickly sensa. |  |
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| every remedy. |  |
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| sion of their parents. Parents are tins nsthat their bills will not begreater than they expected. |  |
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## REMOVAL.

E. $\overline{H I N S O N}$



Willwright's Work.



