## The Raleigh Minerva.

## RALEIGH, (N.C.) <br> 

LAW INTELLIGENCE.

## 

 wat Government for a supply of 10,000 load oid borlaud, of Liverpool, beteante his suretiec
eir iudemnifieation the plaintiff exteuted revtair circuinstances, they were to becoms
 Yre, by atin instrument dated. 29 hh August, is1,

 suid Borlaud to employ the defendauts ax su don In the montio of $\Lambda$ prii, 1813 , Mur.ll aud
Buriand foiled, the d fendanis being ja dvance


 in aidein to it, in whiel they stated that th
timber was for the fulfilment of the courract sind that it was the property of Joseph lbber
son, the plaintiff, a B Bitish subjeet, hen resi-
. Jeat in Eass Florida: on this repreaentation a
decree of restitution was prononnecd by the
 the plaiatifit brought the present action, for nio-
uey had aud recelved ly the defendunts to his
Mr. Searlett, on behalf of the plaiatif,
buving stated the above faets, contended that is client was entitited to recover, and priuct
paliy urged against the delendaut's claim hemselves monaitied diat the the tiuber they had the Marachusetls was the property of Juseph
Mhberson, the plaiutifi, a:id it was retensed only ypan that tataemeat; so that they had pre-
eluded themselves from making any resist-
ance.
Admissions were then put in which est
listed the ease on the part of the plaiutifit


cipal. yet that, under the peuliar circuassta than the plaintiff had given Morall and Bur ed a pawer of attorneg, elnpowering them eonstitute the defendants their aturnies
Lindon. In this respect. the present ease dit ferced widely from that of Graham va. Dyster, uithout any warratt, express or implied, rais ed monoen uporn the goods his prinecipal had that the defendants and Morall and Borland ad general dealings, and that the advance yuin of of the tuad not been made mererely on ae to be able to establish the eontrary. He sub, etts did not arrive until after the bantitruptey of Moral: and Borland, the defendants could retain the proceeds for advances made in ex.
peetation or the arrival of timber; the resti-
tation culion, on the proof that the cargo belonged
to the plaintiff, was a neeessary Torm ; nominalily, it was his ptoperty; but aetually, that
of the defendants, by virtue of the monies they were in advauce to the bankrupts.
Mr. Morall was then ealled to provo that the
dvantes by the defendants were made solely on aceount of the timmber of the plaintiff: but ceounts between his house there had been nthe and that, the money had been reeeived upon
Iord Ellenborough here interposed, express ing his deeided opiaion on thas evidenee, tha hae plaintifif was ietitled to reeover: it was neiItat be should be finable for all advancea sens twoen the bankrupto and their agents in Lon of the plaion
A turaing the quaestion iuts plaee on the subject

Chief Juatice gave the defendants permission purpose of pritarviag or regaining heallh, an to do so, if they thought proper, but he ways per teetry elear as to the opinion he had given.
A Yerdiet was then taken for the plaintift danagoti tataol.

## CHYMICAL.

## 

 Belaeving that an aecount of the elebratCatawbe springs my bo interesting to so of the iuhabitants of this state, LLuke the libe ty of pub ishing a ehemieal analysis of the w
ter of these springs, which 1 have lately made together with a topoprraphieal deseription, de
rived from the intornation of a who has had ample opportunity for observ
The Catawba springs are situated in Lineoln county, North Carohna, about $2 \bar{a}$ miles fro

 stratum of sifff red elay. Lime stone is n known to abound withiii less than twenty-fiv
or thirty miles. Within seven miles, iron or is fiumudi it appsprently inexhaustible quantitie ercek, and ahsut tiree and a half miles from
Beatie's ${ }^{\text {Ford }}$, Trmerly surrounded by a morass, which ren dered it some whnt difiteult of aecess, but latter.
Iy the wash firom the neighioring hills. lias form ed a censt of twelve or eighteen nithes in thick
ness . through which if a stick or ero shar foreed, it will deseend to, he depth of four o
 the wayhings of a fuol yun. The water is cold
and perfeelly trantparent, and it.,"perates both feets may br regulated in odegree by the quan-



 aeid aud oitrie neid, were suceerxively addeud
without producing any chang-The oxalie a

 of barytes, a white eloud - Punsiate.of prot -asi loud-S.olltiou Ca fonate op anumbia, a thight
 standing iwo days. A recent nolution al the
green sulphate of iron. mixed with an equal quantity of the water, after two or three days,
fiewed a brown deposit, which iq ennsidered as evineing the preeence of oxygan gas. To a-
bout six ounces of the water, volatile alkali and caustic pot-asth were added, until they oc cas:aned a stight precipitation-the sup $\bar{r} r$-na
ont liquor was filtered, and muriate of tant liquor was fitered, and muriate of biarstes
and nitrat of silver, being added to sepurate phuric aud nuriatie mest the presence of sul A portion of the water was tested with a go-
Iution of earbonate of ammonia - afier ceasing oprecipitate it was filtered- the residuum had
iluted sul phurie ucid poured siluted sulphurie ueid poured upon it, whiph ne-
casioned some effervesenene, but did not disosive iananiil a large equantity of water was and-
led - 'he filtered liquor was then ruised to boiling hent, and pare ammonia was added: icate that no magnesia was preseit. To portion of this siquor, solution of snap in aleowould prove that some earthy matter was still resent.
Nitrat of silver being added to a portiou, oo asioned a preeipitate that became black on ex posure to the sun. Some sulphurie neid was
poured on-this preeipitate, while at the sane me a feather, vetted with volatilie alkali, was ed the gresence of muriatis acid. Six unces ressel, yielled about six grains of fine needle haped crystals-apon these alechol was paured, and after standing about twenty hours, it
was filterd-Che residuum weighed twa grains, was filterdd-The residuum weighed twa grained bye alkohol-To this residuun were added ae hundred and twenty grains of water, which, fer standing several hours, seemed to have oeffiet upon it; but on inereasing the quan yy of water considerably the salt dispappeareentirely. From the preceding analys is it ap
pears on the that the etemical reader must oo re as follows : gaseous or eriform. substanees, ygea gas, and sulphuratiee hydrogen gas. of a grain, and sulphate of lime one third of ain to each ounce of the water.
From the souree or tiaformation ahovementi
oned, I learn that the place where the spring oned, I learn that the place where the springs
are situated, is faraisted with cold and warm ath, and other aecommodations for a numbe
visitants ; that many persona are in the $h$ rd bitiof opeending their gummers there, for the
that the expeffroee of thirty yeare has prove
the springs to bo generally beueficial in bilion he eprings to be generally beneficial in bilio
affections and enses of debility.
 BOTANY
 Mr. Dunce-As you have published Gen
aruun's aceant of the valuable properties of he pyrola, indtise cute of eunicer, you will pro-
suty have ne objection to inf rn the public, hat pyrion is generie term, comprising sever es which he refers to, is the pyrola umbellate ame plipeseawa. It must be distinguishe rome the py prla maculata, or spoted py rola,
y the leaver being yuiformply green, 1 . 4 ear the firtremy while the leaves of th atter kidd det varieted with whitit.
nd are widett near
Horving not in in nopothossion a specimen um at Washinglon, I cau vouglif forthe ẹorree ess of the abure stateancen
This noble plant
This noble plant, (ealled by the ancient na surprisingly etticacious in the radical eure of

## amices.

Communication.-The besutiful Cartu Crande Flora in Mr. Champ Ex's gardes
ow 6 years old, frum a sinail joint, blossom now 6 years old, from a smail jomin, blossom $\mathbf{c}$
when 3 years old with 2 blossams, 5 years old . 5 years oid 5 , and dhis year with 1 1-it was
in fiththoom on Sinday lust the 150 , and on and the 16 h, betwean 7 and 8 "eiciek nn
il 9 "elock in the evening, when above 300 ha
dies
 ing, andsthuts uf entrely at 0 next morning. as anrernws con red sheath, and when expand
id is strongly p flumed of the vanilla. whie:
$\qquad$
RURAL ECO .OMY
pomige uhaderishad amekican.
Ro Fqumers.-From the 20th to the 22d of his mon har onng the longest days of the year, reded off (on thase days) a new bwi will
win: on and the rrees bear fruit like young trest. Care mast be taken not to en hrough
the sap, as in will be the cause of a s.parationi

- hot, or if it slowidd rain

Iter be made to purvent
 Eew old tires about three yars ags", and finuad
hrey got new bark and bore fruit equal to rong trees. I also tricd old peach trees at
he same timc, which would not answer at that ime; but probably if the bark slouid be pechould of pach should be at its change, they woutd produce
he same effict as three years ag. I tricd Il the expriments I could discover from emporary relief to peach treess ; then nug ule about 8 or 9 feet from a o w young peach bout 10 or 12 bushels of fresh earth, which was piled nest to the trunk of the tose in o which I t tieded the exprement became very
uxuriant with large grecin leaves ; and tho did no apply the new earth to, were sickl This banking did not answer for old peach
rces.- 11 the spring of 1816 , t young Pach trees that were sickly in the same nanner, and they are now in a promising
tate, with luxuriant leaves. BRO XVII.

MISCELLANEOUS.

higg pe commaniested as amogg the faet

$\qquad$ inslances, will he recoltected, in which more
kill and judgment have been evineed, or where fe to jeopardy, in saving the lives of others bited.
On the 26th Muy last: Mr. William Tewk+-
ary, of Deer Iglaad, and his ann. Abijal; $R$. Teeiksbury, a id 17 vears old, were at work hrop's Head. About 4. P. M. a boy caine run ng from the Point and informed hime tha Deer iland and Long Island. Without waiting or fu ther iuförmation, he immediately took his on inta his canoe, set a small fore sail, and ruan hrought Pulling' Point gut towards Broad
sound. The wind was so high, that with the Sound, The wind was so high, that with the ander water. Having relieved her, he stood nile, vithout discovering any indication of the
bjeet of his search. He then discovered his object of his searech. He then diseovered his
wife and dhildree on the beach of Deer Is and,
running towards Sound Point. Thip indaced finin to keep on the same eourse, and inind short ime he discovered the heads of several nien in the water, and as they rose and fell on the
sea, he was impressed wilh he belief that there were more than wenty buffetion that there

 lest elass of " lapstreak ks" ") the wind blowing i violent gale- his appreteanjons for his on "s
nd his own safety-bad almost caused tion desist from the exireme peril of expysing bie o despair, in the last striggles or an anized nowever prepared for the event, took in Ho,
tail, rowed amoug the drowning to save drowning men with $6 x$. atempt. By an exertion ot stakt, to be equal
ed only by an abooriginal chief in the genem pent of a capoe, he nuceeculd din geti
persons on board, and was attemptip
$\qquad$
Thise suang, we qual
his éxclamation alling, his $m$.

the upper part of her gun wale buttiriee ine. bing, water-the wind high-a beavy sea rastanty washing on board, at heariy a mile from the pearest land. That he whs obliged to leave one unfortunate mana hanging on the stern of the jolley belonging to he pleasure boat.
of the men save
d that men saved, one was sn little exhaustcould sit up-and the assist in bailing-another and apparently lifeless on the bottom of the cahe. There not being room to row, Mr. T. wind, and was but able to reach the exiremity of Sound Point. The insant she struck, she filled with water from the violence of the sea. Exertions were stilil necessary to gave the five
het pless men in the buttem of the capoe. In giving her assistanee atthis time, Mrs. Tewksbury was much injured ty the convulsive-grasp
of ove of the men, apparently in the agonies of
do death. They were all conveyed to Mr Tenk ${ }^{\text {gs: }}$
hury's house, where, ty the application of bot blaikets, tea and medicine, they were recoverci. Four did not reevver se as to be able to
speak for mure than three heturs. Eleven per-
sonis. were in the pleasure boat when sutis wire in the plessure boat when she over
set-1wo of whom athempted to.swim to the shore, and were seer by the survivors to perish
30 or 40 rods from the boat. One was drowned in the eabin. After landing thase saved, Mr. F. returned with all possible expedition to
the relief of the men left in the Julley. He was gne! The dixiance from the plaet where
Mr. Fiewkstury and his son were at work 10 the place of the pláce of the aecideat is one mile
nd a half. The above facts being made known to the trustess of the Humane Society, they voted that
seventy dollars in muney and a silver medal of the salue of ten dollars, with a suitable medal of cions. be presented Mr. T. Thirty five dollars o his son : iwenty dollars to Mrs. Tewksbury;
and five do.lars to the boy who ran with the uffurmation of the boat baving upset.
 wide in the widest part, and eighteen inches deep.
Extract from General Wilkinson's Memoirs, lately pubished.
GENERAL
Power and greatuess are frequently confound-
d - vet nothing ean be more distinet. The first may spring from birth, from fortune, from cunniing, and a thousand adrentitious cireumstan-
ces; the fast depends on a combination of the capacitice of the head, the virtues of the heart ative dispositions to promote the happiness of hankind. The former commands respect; the
fatter invites attechment. Veneration and awe are due to place; confidence and esteem to per-
sns. Men may become illustrious by their ons. Men may become , inustrious by their vices; but they never ean be truely great with-
out virtue. Alexander was an illustrious congueror, but a murderer and a nuisance to soeiety. Casar was an illustricus usarper, and
become the tyrant of his country-Between him and Cataline there was no difference but in their exterfur habits, Their modes of pursuing
their ambitious views, nhd the pecular characers of their minds, in ehoosing their means and directing their measures. The recollection of such charaeters inspires the sensible and reuce, whifst it swells with eotaplacensy and delight at the remembranee of Epaminoudas
and scipio. Frederick was an illustrious buteber, net devoid of greatness, because he subjects; but he wais stranger to religion and virtue. The splendor of Napoleon's glo-
ies sickens the.sight, whilst the gentle beams ries sick ens the,sight, whilst the gentle beams
which irradiate the eharacter of General Washington cheers the heart and consoles the humanity.
Distinguished eharacters, like meteors. cateh attention by their rarity and splendor, on or profit or for amusement, mankind seek vor
avidity the words and aetions, and even t rivolous incidents, which emanate from or
ear relation to publie men, who have beên onspicaous for their virtues or their much is intelleetuaf man governe. pressions made upon his senses. It therefore antieipate the reader's pardon, for presenting
(See fourth page.)

