# Hillshorough Recorider. 

THE CONSTITUTION AND THE LAWS TTHE GUARDIANS OF OUR LIBERTY

## THE HILLSBOROUGH RECORDER






## 

$\$ 200$
1000
1500
Ciubs of ten, oae year,
Payment always in advance.
Any of our old subseribers who will procare five
ew sultheribers and sedid us the cath, shall receive
CARI
N the abrenee of a regular Tuner, I will atuend to
the Tuning of PLANUS in Hillaboroogb. Charg Five Dollars. $\quad$ HENRI BASELER.

> JOHN W. GRAHAM, Attorney and Counsel or at Law, Office one door nouth or Mr. Ly yectiv Jewely sto
HILLABORULGH, N.C. Jone 27.

 -Ittorney and Connselor at Lave, MHLRBDROJGM, E. C., | Will $p$ |
| :---: |
| elvim. |
| en |




To the Ladies of Orange County. 1 ys

Minequ. he Governar of your Suate, to en






 W. W. Allion. N. P. Hall, Adion Mongum,
A. Angien Jote W. Catr, and Alvid Darham. Aogat 20.

## SEQUESTRATION NOTICE.







 Oetober 25. G. H. WILDER, Receiver.

## Patent Window Blinds.

 1 Prout Iaprovement-superier to faythag in tse
 Thie Aind wiil recommenditelf: Any oneenn judge
 any otber kind.
 BURDICK,
Kinton, N.

## Sis <br> muralh reonomy

 May your neh ooil,Exabernnt, nature
O'er every land."
From the Wontera Democrat.
ACTICAL SUGGESTION.
PRACTICAL SUGGESTION. Mr. EDros:-Will you allow me space
in your columas for a lew practical suggestions to the farmers if. Mecklenburg and the neighboring counties: It is of the iwpor-
tance not only to thembut to the country, that tance not only to then but io the cuantry, that
they should produce as large a crop as pos-
sible-and the season has been so far very unfavorable. The farmers in this region do not generally prepare their land sufficiently
by Gall and winter plowing, and especially
by deep plowing, to induce the soil to put by deep plowing, to induce the soil to put
lorih its full strength on the corn crop. But owing to the unusual quantity of rain dur-
ing the past winter, and the spring so far, iog the past winter, and the spring so far,
there has been to preparation at all by most
farmers. And in addition to this, the ground has been kept saturated with cold water, by the unusual quantity of north-east raius,
and the extreme cloudiness of the weather, we have had much less than the usuaf quantity of suashine, and so the temperatare of
the soil is much below the average for this the soil is much below the average for this
season ; therefore will not germi-
nate readily, a large replanting will be necessary, and that which does get above
ground will be stanted and dwarfed in its growth. The question is, under these con-
gitions, how to produce the largest crop Before making the proposed suggestions to-
wards an answer to this questiou, I mus call attention to another condition not pecu-
caliar to this season. It is generally apprehended that we shall bave a dry summer, on
account of the great amout of rain which
hae already failen; since, ss is supposed, the same quantity nearly may be expected to
fall every year. This prevalent notion of an equal anaual quantity of rain is not true.
There is for every locality of course on annual average; which for this region is about forty-
five inches; but one year the whole quantity does uot reach thirty inches, and another
if rises to seventy-five. So that although we have had already a fall of some fifteen inches,
one-third of the annual average, yet we may still have more than the average quantity for the remainder of the year. - The appre-
hension, therefore, which is so common, of a dry season, is, so far as founded on thi- hy-
pothesis, groundless. But the distribution of
the rains through the different seasons of the year is a matter of quite as much conse-
quence as the quantity. It the corn crop oes not get rain daring a certain critical it will fail, no matter what quantity way fall
period on the of the rain is not uniform over any large district, but varies often from one neighbor-
haod to another, as every farmer knows
. hued to another,
The country is sub divided into small dis
triets, limited by the various features o triets, limited by the various features of
the surface; hat is by water courses, high
ridges, water-sheds dividing river systems, ridge

Along the dividing ridge between the Ca
awba and Yadkin, ranning through Iredel and Mecklenburg, the distribution of the summer rains is such as to endanger at leas
very third crop to the extent of twenty o fifty per cent. By a series of observa-
ions continued through four years at David son College, I have found that the corn reaches its critical stage from three to fiv
weeks too soon. And by plaating with reference to this observation for three year
past a full crap has been secured, while here was a partial failure in the neighbor The suggestions years.
o the farmers of this section, and to mak similarly situated, are obvious. They ar intended to meet the conditions maintained viz: a cold, wet soil, as yet anturned, and the probability of a "dry spell" when the
grain is usually in its forming stage and mast needs moisture. I would say to the far
mers, then, do not be in haste to plant you corn, but lay your plans for planting from
our to six weeks later than usual. Employ this time in turning over the soil to as great
a depth as possible, in order to adinit the air and sunshine, to dry and warm and pal
verize and fertilize it, and at the same tim verize and fertilize it, and at the same tim
prepare it to retain the moisture of ou
scanty summer rains. List ap your land In this way a larges, surface is exposed), an
In in inther a greater depth Gecured for the roots of the
plant, which enables it better to resis
 corra the second and third deeks of May.
In this way you will find that it will
grow In this way you will find thet it will grow
 when planted at the usaal time and in the usaal way.

$$
\begin{aligned}
& \text { W. C. KERR } \\
& \text { Davidson College. }
\end{aligned}
$$

WHITE CLOVER.
Dear Sir :-I Mave noticed March 3d, 1862. Field and Fireside, directions for planting clover, grases \&c.,- and would be glad if
through letter or the columns of your valuable weekly you would give the some infornation in regard to the planting and prepar-
ing ground for White Clover. The place I desire to sow is a piece of red land pretty thickly covered with sandstone pebbles, and Oaks; the soil does not contain much lime. planting ?
By givi
By giving the foregoing your attention yo
would much oblige, Yours truly,
J. W. BOWIE.
The present time is seasonable for sowing
or planting White Clover, seed. Plow the or planting White Clover, seed. Plow the
ground thoroughly, and smooth down the by drawing a buneh of little trees over it, a a
your white clover seed is in the chaff., scatclean, take a good pinch between the thumb
and two fingers and sow not all out and two fingers and sow not all out at once,
but by several shirt casts of the arm and they will be very unevenly distributed. It
is not important to have white clover seed scattered abundantly over the gound; as the plant senils uut runsers like the strawberry,
and will soon cover the surface if the soil
is congenial. Pass the brush over the seed when sown, or a light harrow, and keep
all stock from the ground doring the first
 tural plants from those who produce so ma-
ny fine Murgan horses, seperior Spanish and
French merino sheep, the excellent becf cat French merino sheep, the escellent beef cat-
tle sent to Brighton market, near Bosion, and the delicious batter so largely exported
from the Green Mountain State, he would find WHITE CLOVER the favorite pas-
qure grass, and the basis of all this agriculture grass, and the basis of all this agricul-
tural success. During our residence in
Washington city we met in the market there a farmer selling many glass boses of beasti-
ful honey ; and on inquiry, we found that his annual crop of honey was worth over one
thousand dollars, and was obtained from thousand dollars, and was obtained from Ver-
blossoms of white clover in the state of Ver-
ment. On another oceasion, while taking breakfast with Gov. Gilmer, in Lexington, Ga., we noticed on his table botter of an ex-
tra quality, and asked to see the pasture and plants that gave the fine aroma to the botter. These were shown to us by a gen-
tleman, now no more, whom we shail always remember with esteem; and white clover
and Bermuda were the grazing plants of his and Bermuda were the grazing piants of his
cows.

## Some farmers have learned, and others are learning, that raising fruit is one of the most profitable branches of their business. No

 matter how large the crop, a ready sale eanbe found, for all the apples, pears aud peach.
es raised. Neither is if for pecuniary alone, that trees shoald be planted and fruit grown. The mind is elevated, and the heart
is made better by contact with the beautitul in nature. Many a home has had its at
tractions inereased, by its nice fruit and
beautiful shade trees. beautifil shade trees.
The effect upon the health is another reaThe effect upon the healdh is another rea-
son why trees should be cultivated. Every
day, fruit of some kind should form a part of day, fruit of some kind should form a part of
the fuod we eat. Let every one who owns a the food we eat. Let every one wha owns a
lot of ground, plant one or more trees this lot of ground, plant one or more trees this
Spring. For apple and pear rees, a strog
sil, naturally moist, and rather rocky, is favorable, but the peach does best upon a warm, sandy bettom.

$$
\begin{aligned}
& \text { warm, sandy bottom. } \\
& \text { Orchards of apple and pear trees ought t } \\
& \text { be sheltered from the cold, bleak winds, es }
\end{aligned}
$$

$$
\begin{aligned}
& \text { pecially the chill deadening ones from the } \\
& \text { East It better that the land should have } \\
& \text { been planted for two or three years, and }
\end{aligned}
$$

$$
\begin{aligned}
& \text { been planted for two or three years, and } \\
& \text { brought to a good state of cultivation, so that }
\end{aligned}
$$

$$
\begin{aligned}
& \text { brought to a good state cuvation, sow } \\
& \text { the Irees can immediately commence grow- } \\
& \text { ing. Never plant where an orchard has jost }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ing. Never plant where an orrhard has just } \\
& \text { been cat down-ualess a bountiful supply of } \\
& \text { but }
\end{aligned}
$$

$$
\begin{aligned}
& \text { been cut down-unless a bountiful supply } \\
& \text { vegetable manure is applied - as that part, } \\
& \text { the soil adapted to the groww of trees, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { the soil adapted to the growth of tree } \\
& \text { nearly all been taken by the old ones. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { nearly not take as a gift, poor, siekly, srurvy, } \\
& \text { Dop } \\
& \text { stanted trees, but porchase the most thrifit }
\end{aligned}
$$

$$
\begin{aligned}
& \text { stunted trees, but purchase the most thrifiy } \\
& \text { you can fidd, and of the propera, age and size. } \\
& \text { Young and mall trees fo better in the ond. }
\end{aligned}
$$



## GEN. JOHNSTON.

In the Confederate Congress, when the
resolutions of thanks for the vietory of Shilah and respect for the memnry of Gen. John-
ston were under consideration, Mr. Barksdale of Mississippi said:
"General Johnston now

$\qquad$
$\qquad$
$\qquad$



 Confederacy, to whom he had long been u-
withoth hey nhe etifs ot friendshing, and with the flag of a government waich together they
abandoned when it became the symbol of a gence of the House, read the letier, that they
may see the facts in the light by which his course was shaped previous and subsequen
to the fall of Donelson. These facts triumphantly vindicate his fame as a true pa-
triot and an able and skilliul military leader. This letter, written under most trying cir-
$\qquad$
$\qquad$ simity in the midst of unjust complaint, and His fame rises brighter from the severe ordeal through which he has passed, and his name
will live green and fresh forever in the hearts

## of a grateful people." Decatur, Ala, March 13th, 1862.

 Decatur, Ala, March 13th, 1862.My Dear General: I received the dispatch es from Riehmoud with your private letter
by Captain Wickliffe three days since; but the pressure of affiirs and the necessity of
getting my command across the Tennessee,
prevented me from sending you an earlier re-

point, so as to co-operate or unitesee with Gen
pleted, and the head of ny colemn is alrady
with General Bragg at Corinth. The nave-
experienced members of my stail, uut the
oject warranted the risk. The difficulty
of effeeting a junction is not whiolly over-
after to-murrow, unless the enpmy intercepts
my nearly will the thassand strong. This
must be destroyed befort the cenemy can attain
his object.
I have given this sletch, so that you may
appreciate the embarrassment which sur-
rounded me in my attempting to avert or
remedy the dispors adact of the generals.
fore alluding to ihe conda detached 1 was in
When the force was detached have been
hopes that such disposition would has
made as would have enabled the forces to
delend the fort, or withdraw without sacri-
tort to get his tronps to Nashville." It
passible this might have been dose, butpassible this might have been done, but jus-
tiee requires to look at events as , they ap-
peared at the tiane, and not aloue by telightpeared at the time, and not alone by the light

