# Ifillsborongh Recoroer. 

## THE HLLLSBOROUGH RECORDER



 tion of
year.
Select Boarding and Day School,


JOHN W. GRAHAM,
Attorney and Counsellor at La Attorney and Counsellor at Law, ниLsBorgtGh,

|  <br> Attorney and Conuselor |
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## at Lave

 It, 17. C., $\begin{array}{r}\text { collection of } \\ 32-12 \mathrm{~m} \\ \hline\end{array}$To the Ladies of Orange County.

## I ${ }_{0}^{A M}$



## SEQUESTRATION NOTICE.





 Octobe 2s.
Patent Window Blinds. 4 Gitat Improveneat-saperior to Anythus in tse. $\mathbf{T}_{\text {keepposisulime }}^{\text {His mind }}$


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any
atiok $k$ ind.
person wibting to obtain Blinkita, and reccive their


## Mey 0

STATE ARMS


BLANKI for Sele at this Office.


ROTATION OF CROPS, AND THE REA
SON, The practice of Agriculture consists of
series of operations, by which wc endea to raise from the land the most val uable pro-
duce it is capabie of yielding, with as litule cost as possible, and with the least injury to
the soif. An ignorant person might manage to draw tron the land very heary crops
of corn for a short time and in ong so he
might seriously damage the property. Wheremight seriousty damage the property. Nhe
as, another, possessing a practical knowi
edge of goot systems, might succeed in re
alizing the same value of prodoce witho alizing the same value of prodoce without
injuring the claracter of the land. It has therefore, been accepted as an establishe
principle, that a judicious succession
cos
to produce the best least detriment to the land. Experienc
proves to every observent person, that, der our ordinary practioe, the repeated
growth of any crop upon the same piec
roduces a gridual de produces a gradual decrease in the quantity
Which the land is appable of yieldin. Thin
takes place more rapidly in some sois takes place more rapidily in some sol fact stands wout in all the liggte of an
ed truth. Now, to what causes can this? The only two changes whic
plant can have produced in the soil
addition of norious matter and the a
tion of fertilizing matte
its growth, having received from period
pariou
powers its supplies
ach matter as it required, and ejected by which was of no further usee. It was fur-
ther believed, that as the sibibecame more
and nore fully clarged with such excre became less laxuriant beeause of the cro,
being charged with that which was teliened being charged with that which was believed
not only to be worthless for prononoting the plant'x growth, but positively injurious. I
the case of animals this is observed ver plainly; and lie peculiar aversion which
beasts manifest to their various escreant shows the means which Nature has plante
in each to lead them to avoid that whic would be, not oaly useless, but really inju rious. This esplanation was very generally
accepted for many years, and it was a very reasonable mode of explainingt the observa-
tions of practice. It appeared to be corrobtons of practice. It appearees to be corrob
orated by the fact that after the soil ha been esposed to the air by the process
cultivation, the tad became 'sweetened,' they terned it, and then was ageinirenedy foo
the production of the same crops; whereas
if if the land were kept as much as possible
from the atmospher, then the crop stil
failed to be productive. Although this ex
planation appearel wery planation appeared very simple, yet, bein
destity at astiffactory proof, it only hel
this position until its soccessor camie into this position until it the exhastion
ples are simpl.
 same plant having removed similar materi als, the proportion of these ingredients of
the soit which remainod was thus gradually redaced by eremy crop. If the srait were ger period of time than if it were poor
quatity $;$ and this fact alone leass us to see the cause. If we have a soil rich in the in
organicelements required by the crop, such
a soil would bear a longer suecession ; but, fdeficient in these mineral matters, $\mathrm{a}^{3}$. peedy failure of the crop is the result. Should a soil possess some of the ingredi ents in abundance, whilst oners which ar cient, the productiveness of the soil will be cient, the productiveness of the soil wili
regulated by the latter. Thus land may be
crhanted of cita eshausted of certain ingredients which the crop requires, and consequently become in capable of producing it in luxuriance, even in a remunerative degree, whilst
may still possess all the other ingredients in abundance. Wor crops, therefore, which re the land, it would still be fertile or produc
This explanation has been very geserall accepted as a : substitute for the oxcrementi-


lowing them to coorcentrate too muct bat any
period of the course. It must mot be sup.
posed that the credit arising from the adop.by the assistance of scientific investigators erals at Fishing Creek on the Sabbath.
we discovered some of the causes for this Early in the day he fell. Discomfiture and
cess certain crops had to be distributed present war, has clant the nation in mourn.
through the course, and separated from each ing! " Remember the Saboath day to kefp it
$\qquad$
$\qquad$ ing branch of rual econom

$A$ war between
North, if it result hange than the acyai ho other texritorial ormer power Britain of pushing
arican continent
the two very serious
rose between that power an
Government- first
oundary question in the $y$

> erwards in the dispute concerning ififty-four dearecs forty ininute
year i844. A great deal miore was in
ed in those dispates, as it respected
ed in those disputes, as it respected Gre
Britain, than the mere value of the log
territories that were implicated.
It must be recollected that that poter
anly possesses immense domaias in the $n$
minerals, and agricultures, admitting of wealth ; but that it possesses deminint in the East Indies of stopendous nampitud and of value almost incalculable. The shert hip and railroad communication st steatifrom Liverpool west to Portland, Maine
from this latter city, straight across the continent, in every foot, except through Muine, Pacific sea-board; and thence by direct steam line to China or Australia.
Already has a railroad, the most sobstantial and costly onthis continent, been stretched out by British capital and enterprise from
Portland westward over the St. Lawrence,

## nent to the borders of Lake Superior. The great plateay of Jevel land that stretches

by the Rocky Mounta, bus, which, interrapred be Bri-

heights, has been thoroughly surveyed by government engineers, and a railroad line lound, and the work projected, more fivar-
able in grades than any thathave been across our contineat. The only impediasent to the trivaphang success of this magnificent enterprac apre-
sented by the fact that Maine, on wiose ter-
ritory the eastern portion of the liae lias to riery the eastern portion of the lise has to
lie, is American and not British soil. That
State lies athwart the great pathway of Bri. State lies athwart the great pathway of Bri-
tain to her extensive possessions on finis contin to her extensive possessions on this con-
tinent, and to that second empire which she tinent, and to that second empire which she
is rapidly building up on the Australian
continent and in the East Indian Archipela. go. The disemberment of the American Union thus presents Great Britian, in the pos-
sibility of acquiring Maine, the opportunity of even greater aggrandizemeat than coull
ensue from securing the privileges of free
trade with the South. To lose the present
occasion to pick a quart the lost of a cotion
is not only to hazard
supply, independent of her manufucturing supply, in the North, uut also to lose the change
rival of seizing Maine for any indemnitios ahe
might claim for the expenses of war aad lor

line of railway as she is construct

the Hierald urge the immediate fortsontion
of Portland, where this ger
$\qquad$ upon Maine.
the late Mason and
the capital of
State of Mai
the people
taxation in
loath to ferswear faity thein, woild oc
bank government at Washington, anid to an-
nex themselves to the BritiSi Empire, Such a destiny wouid be certainly more promising and brilliant than that which they now enjoy. But whether there be war or ne war, one of the first instances of the disintegra-
tion which is soon tobefall the Northern Untion which is soon to befall the Northern UnMaine isto the natural embrace of Great
As a city of the Federal Union, Portland,
the leading seaport town of Maine, can nev-
er expect ta be more than of fourth rate imbecome the leading province of the British possessions on this continent, that city, with

