

VOL. IX. $\begin{gathered}\text { willuam we } \\ \text { Ealtor }\end{gathered}$

## The scott Wheat

 We have no hesitation in saying tha the Scott Wheat is the saaest and mostprofitable wheat to sow. We have now tried it on different soils and in different localities, and under different treatments, and in each case this wheat has proved most satisfactory. The greatest advan-
tage is that it will stand the winter better than the Diehl, Treadwell or any white wheat we have tried; it has yielded better than any red wheat we have sown and not a single complaint has reached us of its not having stood the winter better than any other variety. In addition to this, it yields, on an average, many
more bushels to the acre than any other variety; it has a good stiff straw, and variety; it whel
stanery pood. is very good.
The two worst things that can be said against it are, frrst, that it is a red wheat.
To that we have to say that one of the best millers we know of says that it makesa better quality of flour than the
Diehl wheat. The next objection is that it shells out easily. This we do not much object to, as we have al ways had a better return from our fields when our wheat
shells out. shells out.
We have
amining the different wheats, and in each county and township where this wheat has been introduced it is preerered to any
other. Mr. J. Johnson, of Westminster onthed 15 acres of Scott Wheat ; his
sowed neighbor adjoining sowed 16 acres, half
of which was Dieh1 and the other half Treadwell. All were very similarly rate crop ; both the other pieees were sa badly killed that they had to be plowe up. Thousands of acres of Diehl and year, and the Tread well is harder than anyother white wheat. of plowing under yout risk of the los of plowing under your wheat, scw th
white wheat if you want to sow the wheat that will yield you a crop more cer-
tainly than any other, you must sow the tainly than any other, you must sow the
Scott WLeat. J. B. Burwell, Esq., of Caradoc, says it sow. Jonathan Jarvis, Esq., of Oxforid says it has done better than auy other
wheat in his locality $A$. Arnold Es of Lewisville, says no other variety sow in his neighborhood will yield near as much per acre. S. White, Esq, the 1 the
President of the Provincial Association, says it has yielded better than any other
wheat, and that it is the safest and most profitable wheat to sow. Thos. Weeke ${ }^{\text {3 }}$, Esq,., of Delaware says it is the hardiest
wheat in his locality.

LONDON, ONT., SEPTEMBER, 1874.
 length of the trunk; these make the trees $\left\lvert\, \begin{aligned} & \text { to touch a velicle as it passes. The land } \\ & \text { is let to the peasautry in small lots of }\end{aligned}\right.$

We say if you caanot get it off your
neighbors, go or send and get somererather neighorors, yo or send and get some, rather
than risk plowing a crop under. See ad-
tertisement vertisement on page 1

## A Journey in France

Our readers, we trust, would like to heara little of our trip in a foreign country. As soon as we are anding on the
French coast, we are etopped by an officer Fhe asks our name and to what country
when we belong. We reply and pass on shore. We are at onee struck with the obliging and courteous manner of the port-
ers, waiters,
and the public generdrb, waiters, and the prices of wines, liquors, and provisions, or meals and lodgings.For instanees/we had as good a meal for 2
francs, or 20 pence ( 40 cents), as we had francs, or 20 pence $(40$ cents), as we had
previously paid 2 s 6 d or $62 \frac{2}{2}$ cents for in rrevious Paid The price paid for a glass
England of brandy is 2 pence or 4 cents, such as would nave cost 6 pence or $12 \frac{12}{2}$ ents 1 in
England ; a glass of wine larger than a ${ }^{\text {England, }}$ gea gass of wias of beer such as is sold at at many of the hotels in Caunada, costs 1 penny or 2 cents.
Wine is a gen eral beverage here $;$ it is
ght, havinga slight acidity, but pleasant light, having a slight acidity, but p pieasan
and nutritious.
It appeared to us that on the railway nearly half the passengers carried their botle of wine with them. The rallways, as in englaud, are
manaved with yreat exactness; at one ot the etations we saw double decked rail-
way cars. We have never seen such in England or America, but think on many ines where briges have nat to be Tu other parts, at every place where a country raad crosses the track, a guard i teationed to prevent acciaents to travel llazed broad-brimmed hat. They have two staffis, one red and the other bue,
wlich are uted as signals; they also have Which are used as signalss they also have
a lorn, through Which they speak and these pisnals, We trowt many plaoes; a that is necessary for them to do is to put on the man's coat and hat. The husbands
are appointed to the situations, and their wivespor daughters perforn the duty,
while the husland may'be engaged at any other occupation.
We in Canada have a right to demand more protection at our R. R.; crossings; we nave a right to the quen's highway,
and that without danger. We should not sutfer the loss of ilite and property at
these crossings that we have ben subject the land in France is not divided by hedges or fences of any kind. The crops I that a passing wind will cause the grann
is let th the peasautry in small lots on
from thee to twenty acres. If we are
rightly informed, theere are far more farms rightly informed, theere are far more farms
of less than ten acres, perhaps less than five, than over it in fact ten or twenty acres of a farm is a rarity. A farm there may, and generally does consist of several
small pieces of land in different places ; at one place he may have a right to so much on a piece of land that may be kept for pasture; another picce may be suit-
able for grain; another may be of inferior quality, or lying in a different direction from his home.
There are no farm houses scattered over the countey, as in england; there tence, animal or human being cannot be,
been. The entivators of the land live in sean. She enltivators of the land live in
villages, and keep their animals there. Where sheep and cattle are to be seen they are gencrally in large flocks or herds,
The stock is owned by by to farmers each having hut very fow head. The greater quantity than we saw were in
fields feed crops, hurdles being used to keep them on a very small spot of ground. From what we saw of the farmers they
appear to be the laborers, and they seened quite as happy as auy we woull see in
Canada or England. Many of them save consideralle money from even these smul farms. The land looks strange, having no fences, and on a $s$ mall piece of ground great variety of ctops are raisen, athoug pieces, many farmers owning a small pieces, of ground. soon as it is threshel, and all farm pro The farm labor is carefully doudy to soll.stance the hay in many places, we noticed was tied in small bundles and stood up in near fit to carry, it is put in small or with oil-cloth ooverings in some instance though ropes tied so stakes in the ground lone to prevent it from blowing across the fields. They have nuch more wind ill France and Eugland than we have in Cavala.
At every cross is erected, on which is a well-carved image of the Savior; in many places these of a man. Iu many places as high as in our havd wood forests, some. Hrees hava but a few small lranches on tite top; they are run up in this manner
ty cutting off the lower limbs, but the trees try to throw out brancles the whole newly trimm than the bare stems of the owed to grow on the trunks for a year or two, and are again trimmed off, We must in anether artiole take you into Paris; we must also, if you approve of it, give you a little about English
farming, and also a little acount of lon arming, and also a little account of lon-
don, and another about the Atlantivoyage.
Preservation or Destruction of our Forests.
This is a subject to which we have re peaterly directed the attention of our readers, but not oftonor than ite groat
importance demands. We are pleased to see that all classes in the different sections of the Dominion are aroused to its importance. We refer to it to-day in may impress the minds of our readers more forcibly than any reasoning we may have adduced. It is often necessary to injurious, thongh the injury is not perc ived in consequence of its being constantly placed before our eyes.
The Toronto National speaks thus The Toronto National
" The improvident deatruction of rests is a theme on which we are destined to hear much. The Abbe Provancher is aising his vice in protest in the Prore immense spaces where the ere, cannot meet a single tree; all have fallen under the blind stroke of the improvident farner, Animals are left without shade $;$ many farmers have not as much wood
left as would make a kandle for any of the tools used in agriculture ; and as for firewood, it has to be fetched five, six and ven seven leagues-twenty-one miles.which this state of things opens to the luture generation, the good Abbe asks what may be expected to happen twenty, hirty or forty years hence. In Quebec
the long-continued practice of sub-dividing farms has naturally brought about a wood famine, every inch of land being required for cutivation. In such a climate The coal fields of New Brunswick will, in a not distan t future, become a necessity ta the Province of Quebec. Will any in else profit hy the results of this im-
rovidence. It will be the fault of ettlers now entering on woodlands if the to not. If discretion will not teach them, probably no law intended to check the stripping of private lands of woods
would be of any use ; the experience of every country from the days of Charle-

