

[New Seed-Spring Wheat. In this Western peninsula of Canada,
spring wheat has not been as profitable to farmers for a namber of years as the winter varieties. In the northern and eastern parfs.
ontario it has been raised with more profit. We have procured and tried every variety
we could hear of, and sometimes even tried We could hear of, and sometimes even tried apring wheat. The results in the last named trials have always been failures. The old China wheat, although tough to thresh, used
to yield us remunerative returns, but for to yield us remuneratise returns, but only
many years has been discare, as it only
proved a dead loss to those that persistantly attempted to grow it. The time may again set bearded head, mayy come into'profitable cultivation. The Siberian superseded it; it
lasted but a fow years. The Rio-Grand or lastod but a few years.
MoCarling on Red River wheats, as they were called, succeeded also for a time, the Club, Morden and
nearly run their course; the Scotch Fife or
隹 Glasgow wheat, which has had a general
cultivation, has shown strong symptoms of degenerating. The mind's eye of the progres
sive farmer is looking forth for a variety that may again prove profitable. We do not
pretend to say but many of the above named varietien aredoing agood servicein some place
particularly in localities where wheat has not been much cultivated. In many old sections, Where wheat has been continualy cultivated doned, and so much has been losthysome of then already that many if one would give the geed and guarantee \$4 per bushel for the crop.
The spring wheat that appears to have given most general satisfaction this year, has been wheat.
This and extent in some parts ol rates; we have tried this wheat and seen some very good fields of it raised. For general cultivation, where it is
known and can be procured, we believe, it will be preferred t.
named varieties.
There will be two new varieties introduced this spring; or at least new to us, and most probably to all our readers; one of these, the Egyptian wheat, a peculiar variety,
having very small heads growing from the having very smanheat is white. We under-
main head; the wheat
stand its greatest fault is its liability to rust; maind its greatest fault is its liability to rust;
sthe other is termed the Redfern wheat. This
this the other is termed the of the grain from as
is the report we hear of
reliable a source as we could wish. The is the repor source as we could wish. The
reliable a
head is long heary, and bearded; the grains are short and thick, and rather wide set on
the head. This variety was found growing by a person whose name it bears, seven years ago. He carefully sowed the head. Hed bet-
continued raising it, manding it answered
ter than any other variety. It has in some continued raising it, variety. It has in some
ter than any other varien
instances yielded donble the crop the Fife instances yielded donble the cr'sp the
did in the same field; the quality of the flour is unsurpassed. It, has been grown on stiff
clay and on loamy and black soil; in the last
mentioned instance it grew $4 \frac{1}{2}$ feet high, and

LONDON, ONT., DECEMBER, 1874.

stoon weli up without lodging or rusting.
The greasing at the present time faster than ever
The great desideratum in this wheat is
before.
The increase of circust
 and quality of flour is unsur passed.
are the these
and are the acconnts we have of it; there is, asy
yet, but a limited quantity in the country.

Clawson Wheat.


To Our Subscribers.
 one of you our thanks for your aid in
enabling us to make greater preparations for imp roveme.t for the incoming year. We believe we have filled our engage-
ments with you in the past. 1 In rearad to mext werr's paner, we feel confidont that
next will be better pleased with its appear
oun you will be better pleased with its appear-
anne. A handsome cover will be placed on eaco. A Aper, and we trust better matter will
fill its pagas. fill the pares.
The ciration has increased during the
pear from 6,800 to 9,975 , and is in
creasing at the present time faster than ever
before. The increase of cirrultation enables
pus to us to improve. We hope to have such an
agrioultural paper in Canada that will be at
and least equal, if not superior to any agrioul.
tural paper printed on the Globe. We now
 things and polagnt as beore have thounghte advantageons to you; wo have exposed and con-
demned such things and acts as we have
 kepping true to our standard the Frarners
Advocate- and ask your aid in upholding it. Our Chromo - The Little Wanderer.
When we were in England, we examine a great many pictures, with a view of mak.


turn we found on this continent a chromo
lithograph of a portion of the same subject,


 atemt with an entraving, to give any idea
at the beantiul coloring and finish. The sub. ject is acaod one, pleasing to old and young,
and can offend no one.

 is 20016 inches, to allow for a proper mar.
gin of white at the sides, which hlould in all anes be show. We yuarantee every
one satisfaction that procures one of them. One of the best artists in canada says the

picture is worth $\$ 2.00$. See prospectus Ioe | picture is worth 82. |
| :--- |
| 1875 on page |
| 190 . |

Agents Wanted.
in newirity to perory Coune araaly in good activo anemt In nearly every County in Cande, to obbtain
 Che paper before the farmerr,and dhow the ad.
vantages of taking it Wo will either pay a salary or allow a very.


 gons will reeive the frat ohanooi: eend for
specimen copies and terms to agonte. Colorado Potatoes.
Although the Colorado potato bug has
been so destructive to the orop with ue, it has done but little damage in Colorado. 1 It if generally admitted that tho bugg mero irrat disoovered there in the low and fint
lands, but the high lands are, and have beom, entirely free from thair ravaso, and tho po-
tato is the leading orop raised there. armer near Denver, thin year raised 30,000
ashels. $W_{0}$ notice this in one of our ox.

## Prize Essay.

A prize will be given for the best emanay on Kisaay to be in this offico by the 10t. of


## Handling Butter in thr Irish











One of the Russian papers has a corree. pondences descriptive of a queer element on
or Western population. They are Ruasiana
 who, having made their way to the eostern
coast of Asia, have got over Behring Straita on American whalery and are now emploged
as herdsmen on the plaing.

