

They fill the game bag

FOR successful shooting in field or
marsh and high scores at the traps, use
Dominion Shot Shells

Absolutely uniform and dependable—producing
complete shooting satisfaction.

The crimp on each shell is firm and hard, the
action in pump guns is positive. The shooting of
one shell shows the qualities of every other—
close pattern; sure, quick primers; high velocity;
even pressure; moderate recoil.

Ask your dealer for the "Canuck," the quick load for fast shooting.

Other popular shot shells: Imperial, Regal, Sovereign and Crown.
Sold everywhere.

Send 10 cents postage for set of colored game pictures.

**Dominion Cartridge
Company, Limited**
817 Transportation Building
MONTREAL



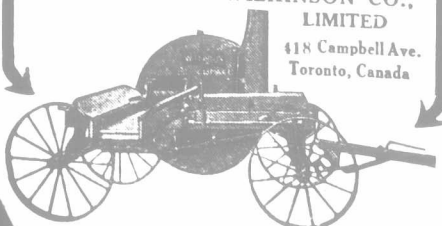
"The only ammunition
entirely made in Canada."

TRADE MARK **Wilkinson Climax B** REGISTERED **Ensilage and Straw Cutter**

Our "B" machine, built especially for
the farmer. A combination machine
—it will cut and deliver green corn
into the highest silo or dry straw or hay
into the mow. 12-inch throat, rolls
raise 6 inches and set close to knives—solid,
compact cutting surface. Can change cut with-
out stopping. Can be reversed instantly. Direct
pneumatic delivery. Knife wheel carries fans.
No lodging, everything cut, wheel always in
balance. Steel fan case.

Made in two styles: mounted for mounting. We
also make larger type machine for custom work.
Ask your dealer about this well known machine
and write us for new catalog showing all styles.

**THE BATEMAN-WILKINSON CO.,
LIMITED**
618 Campbell Ave.
Toronto, Canada



MAKE YOUR ENTRIES FOR

The Western Fair

LONDON, ONTARIO

September 11th to 19th, 1914

Be a prizewinner and have your
live stock in the parade every day.

\$28,000.00 in Prizes and Attractions

ONTARIO'S GREAT LIVE STOCK EXHIBITION

Two Speed Events Daily.

Fireworks Every Night.

The best programme of attractions ever offered. Dog Show
commences Tuesday, Sept. 15th. Entries for Dog Show
close Sept. 8th. General entries close Sept. 10th.

Special railway rates for exhibitors.

All tickets good till Sept. 21st.

W. J. REID, President.

A. M. HUNT, Secretary.

Questions and Answers. Veterinary.

Heaves.

I have a mare that has heaves. I
have been told that black antimony will
cure it. Is this so, and how much is
a dose?
W. E.

Ans.—Heaves are incurable. Any pre-
paration of antimony, if given for any
length of time, causes fatty degeneration
and disintegration of fibre, hence does
the patient irreparable and permanent in-
jury. Any drug that can be given gives
only temporary relief. All that you can
do is feed sparingly on bulky food of
first-class quality; good straw better than
hay of any but first-class quality. If
working, feed well on grain and spar-
ingly on hay, and dampen all the food
given with lime water. If possible,
avoid working shortly after a hearty
meal.
V.

Lame Mare.

Mare is lame in off fore leg. It does
not seem to be in the foot. The ankle
is swollen and sore. I have clipped the
hair off and have been bathing it and
applying liniment, which has helped it,
but she is still quite lame when walking
fast or trotting. I cannot let her have
rest until the fall work is over.
H. E. G.

Ans.—The mare should have rest, and
the fetlock joint be blistered. All that
you can do and still work her, is keep
on bathing with cold water, and after
bathing apply your liniment, and in
about one half hour after you have ap-
plied the liniment, apply a bandage that
has been soaked in cold water. It would
be wise to try how she will work with a
bandage on the joint, and if it gives her
some ease continue it, but at all events
keep one on when she is standing in the
stable at nights. It is hard to treat
such cases without giving rest, and it is
possible she may get so bad that you
will be forced to lay her off work.
V.

Yeast Treatment for Sterility.

I have a mare that has failed to con-
ceive, and am trying the yeast treatment.
Will you give full details about the
preparation of the yeast, and its admin-
istration. Also at what stage of oestrus
it should be used.
R. O. A.

Ans.—The stage of oestrus in which the
treatment is administered is immaterial,
and will depend upon the time you wish
to breed the mare. Place an ordinary
yeast cake in a vessel and add sufficient
water to dissolve it, and allow it to
stand for about 12 hours, then add suf-
ficient water to make a quart, and allow
this to stand for 18 to 24 hours. Then
heat to about 100 degrees Fahr., and
with a syringe that has been sterilized
in boiling water, or by other means, in-
ject the fluid into the vagina and allow
the mare to stand quietly for about an
hour, when she should be bred. Do not
insert into the vagina your hand, a
sponge, or anything except the nozzle of
the syringe.
V.

Miscellaneous.

Price of Corn in the Field.

Would you kindly advise me what the
price of corn per acre would be in the
field—a standing crop. It is fodder corn,
planted for silo, but I am obliged to sell
it in the field. It is an average good
crop, tall, even, and well eared. I have
been told it would average about ten
tons to the acre.
A. E. M.

Ans.—Corn in silo is considered to have a
value of \$2.50 per ton at least. It will
cost between 60c. and 75c. per ton to
ensile the crop, which should give the
corn in the field a value of \$1.75 per
ton. If your corn will average ten tons
per acre, it should have an approximate
value of \$17.50 per acre as it stands.
These figures, however, would have to be
manipulated by the purchaser of the corn,
for if he lives some distance from the
field, his cost of ensiling might be in-
creased considerably, which, to him,
would lessen the value of the corn in the
field. This is only a basis of calcula-
tion for you and those with whom you
may deal, but some corn is considered
worth more than \$2.50 per ton in the
silo, and some can ensile for
less than 75c. per ton. How-
ever, these are approximate figures, and
should be sufficient for you and your
customers to base calculations upon.