THE KIRBY"
ERS & REAPERS
ARE
NG MACHINES IN THE DOMINION.
of CANADIAN FARMERS to our different makes of Machines
on at the principal Fairs throughout the Dominion this fall.
RING THE SEASON OF 1876 WE HAVE SOLD
IRBY MOWERS AND REAPERS!"
ver 3,000 are in use throughout the Dominion!!
of their superiority, and we have besides hundreds of testimonials in
ne who are using them.
Machines, Single Mowers, and Single Reapers,
ent styles of Self Raker, and have a complete variety from which
or Machines, we offer for the season of 1877 "THE NEW KIRBY No.
rolling-head controllable rake, the most perfect machine in work,
be heard so light as to clog or choke in heavy cutting. Made other
ure and see it! It is the most perfect Reaper in use!
ny application.
A. HARRIS, SON, & Co., Brantford, Ont.

LE.
ring has been rather
been plentiful the sup-
Prices have ranged pretty
first-class, and $2.75 to
but nothing doing in
nd for them.
continued to be large,
been active all offering
ales sold readily, but in
First-class have been
have been firm in price;
ce the ruling price for
ne not less than 40 lbs.
steady at $3 to $3.25,
hand. Third-class have
prices weak at $2.25 to
d sold at $2.25; another
ming 41 lbs. at $2.75; a
ebale at $2 25; a lot of 72
couple of lots embracing
been very little doing;
all but sufficient; the
ably choice. First-class,
ble, will still find buyers
been given or received
ng St. Third-class are not
ble.
R. AND WOOL.
rather quiet in most cases
ons offering slowly and
stocks of cured are run-
and have been few but
e-lot of No. 1 inspected
are few either offered or
exchanged at quotations.
France usual at the be-
ns occurred. Sales are
ylts and Ox for green
ave been of fair amount
ve been small and the de-
ing being wanted at ad-
small lots of fleece have
ve would readily be repur-
ice changed hands at 11c.
consequence doing in super-
ion No. 1 of
ion—No. 2 $ 50 0 00
ion—No. 3 1 50 0 00
ion—No. 4 1 00 0 00
ion—No. 5 1 50 0 00
ion— 0 45 0 50
ion— 0 35 0 40
ion— 0 18 0 11
ion— 0 15 0 11
ion— 0 12 0 11
ion— 0 09 0 11
ion— 0 08 0 11
ion— 0 06 0 11
ion— 0 05 0 11
ion— 0 04 0 11
ion— 0 03 0 11
ion— 0 02 0 11
ion— 0 01 0 11
ion— 0 00 0 11
ion— 0 00 0 11
ion— 0 00