

A Physician's Testimony

Dr. Snow, late Senior Surgeon,
Cancer Hospital, London, Eng.,
said:—

"Scientific nutrition like
BOVRIL will do more to
"stay the ravages of any mal-
"ady than a century of pro-
"gress in drug treatment."

Well fortified by nourishing
food you can resist insidious or
sudden attack of disease.

BOVRIL is a highly concen-
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taken it is transformed into
energy and strength. No
other food so quickly stimu-
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Is the knowing how to master farming problems in
countries of slight or uncertain rainfall.

DRY FARMING IS A SUCCESS

Dry Farmers who are successful MUST UNDER-
STAND their Soil, Climate, Conditions, Seed Breed-
ing, Tillage and an hundred things that can only be
KNOWN by making
CAREFUL, THOROUGH STUDY
of the situation.

DRY FARMING METHODS

If applied in every State of the Union
WOULD ADD MILLIONS OF DOLLARS
to America's Agricultural Production.

If you are in a semi-arid district, or where frequent drought or
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DRY FARMING CONGRESS

It costs but \$1.50 a year!
And its Official Publications are sent only to members.

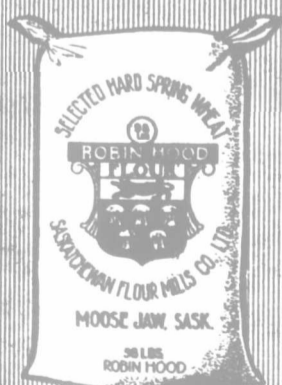
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Give Robin Hood Flour
two fair trials. If you
are not satisfied with it
then, your grocer will
give you back your
money. What could be
fairer? Will you try it?



Advocate Ads. for Results

ploy on his farm. This will be done for
the benefit of the manufacturers, but
will not in any way form a part of the
score.

The quality of work done in plowing
will to a certain extent be taken into
consideration, but only in so far as the
engine is responsible; for example,
straightness of furrow, evenness of
depth and finishing at the ends.

Careful score will be taken of the
amount of water consumed in the plow-
ing contest, as the water problem is a
vital one to the farmer who uses a
plowing engine.

The pressures allowed will in all
probability be those determined by the
Alberta Law for Pressures, which is
now in force. This has, however, not
been thoroughly decided upon, but
will be in a very short time.

The association has secured a half-
section of land for this competition
in close proximity to Winnipeg, and
as we have to guarantee the plowing
of the entire amount of land, it is the
intention of the committee to give each
engine a certain amount of land to be
plowed, and this will be one of the
conditions of entry that the contestant
must complete his work. Just what
area will be given to each contestant
cannot be definitely determined until
all of the entries are in. The plowing
test will doubtless not extend over a
less period than six hours for each en-
gine and may run more than that, thus
giving each contestant an excellent
opportunity to demonstrate just what
his engine can do. The land allotted
to each engine will be in proportion
to its horse power.

We are also arranging for a four-horse
team to do one or two days' work on the
plowing contest field. This forms no
part of the competition, but is simply
provided to furnish the manufacturer
with a comparison between horse and
mechanical plowing, working under
exactly the same conditions.

Steam engine classification is:

1. Up to 60 brake horse power.
2. 60 to 90 brake horse power.
3. Over 90 brake horse power,

providing there are three or more en-
gines entered in their respective class.
In all sections entries are limited
to one from a firm. The entry fee for
each engine entered is \$25.00.

SASKATCHEWAN'S SYSTEM OF FARMERS' INSTITUTE MEETINGS

(Continued from Page 633)

of the wheat plant. It is nourished
by the wheat plant, like a traitor in a
camp. When the wheat heads sprout
out a fight takes place for supremacy.
So evenly is it contested that sometimes
a single head is half smut, half wheat—
so fiercely does each strive to reproduce
itself. It has already been mentioned
that deep sowing favors the germination
of smut, and shallow sowing does not.

The appalling fact of the number of
smut germs in a single smut-ball ex-
plains why even a few smut-balls in a
drill may reproduce smut in a whole
field of grain, if they break. It shows
the necessity of immersing grain instead
of sprinkling it. Immersion enables
a man to skim off the smut-balls as
they float to the surface. Sprinkling
does not do this—and the unbroken
smut-ball, though well dosed with blue-
stone or formalin, is unhurt by this
treatment, as it has a water-proof coat!
So unless it is floated to the surface
and removed it is very apt to break
during seeding and get in its deadly
work in spite of chemicals. Any treat-
ment of grain for smut is effectual only
in killing smut that has already been
broken from the smut-balls, and will
not necessarily kill smut inside the
balls. Great care must be taken, not
only to clean every smut-ball out of
the seed, but also to make sure that
everything the seed is to come in con-
tact with from the time it is treated
until it is in the ground, has been thor-
oughly freed from smut, by the use of
either blue-stone or formalin. Grain
bags that are to be used to carry seed
after being treated, should be immersed
in a solution of either blue-stone or
formalin, if they have been used pre-
viously to carry grain having any trace
of smut.

Mr. Motherwell drew attention to
the short courses for farmers that will
be inaugurated next winter in Sas-

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PURE AND CLEAN

EARLY CORN FOR FODDER



S. E.'S SEEDS STAND ALL TESTS

ed 110 bushels per acre at Brandon Experimental Farm, 1909.
Write for Catalogue and Prices.

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Golden Dent, Northwest-
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for the Canadian West, and
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crops were grown the
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the hardest—the kind for
the new settler—the only
kind for "breaking." Yield-



Note this Special

It is Big Value

G 2324—Semi-Princess Dress
made from fine quality English
Lawn in one piece, with two
piece effect. Two panels of
fine Hamburg embroidery in-
sertion down front. Neck and
sleeves are also finished with
embroidery insertion and
French Valenciennes lace.
Shoulders of dress are tucked
back and front, and two panels
of Hamburg embroidery in-
sertion run in Prussian effect across
front of waist. The skirt has
the over-skirt effect, with a 20
inch kilted frill. This dress
would be remarkable value at
\$5.00 in any retail store in
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an enormous quantity in order
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catalogue and is typical of
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