October 19th, 1910

Your underwear that shrinks "a little" is a worse bargain than you thi k. For the merest shrinkage closes thousands of fluffy air cells through which your body should ventilate. And when ventilation is interfered with your health, your ventilation is comfort suffer.

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Test Stanfield's Un-brinkable Underwear as severely as you will: it can't possibly shrink. B-cause vigorous laundry tests must prove the effectiveness of our secr-t unshrinkable process on every single garment before it is allowed to leave the factory. A Thus is our "Money-back-if-it-shrinks" guarantee made possible.

Will stand the severest tub test.

STANFIELDS

UNDERWEAR

Unshrinkable

Made both for women and for men in perfectly fitting sizes. Twenty-one different weights and qualities : from warm, heavy ribbed garments particularly suitable for outdoor workers to the soft, finely knitted underwear so soothing to sensitive skins. Your local dealer sells Stanfield's Unshrinkable Underwear. Catalog on request. STANFIELDS LIMITED. TRURO. N S. 22

Dry Farming

Page 10

Continued from Page 7 frosts before harvesting is completed. Nevertheless deep tillage is necessary to provide against drought particularly, and will be accompanied by the risk of slow maturity only in the first succeeding crop. This risk could be off-set by special attention to packing and growing for the first year crop suited to such a condition of soil. During the subsequent eight or ten years the land should be ploughed to a normal deepth of say four or five inches, which will tend to hasten maturity and yet provide a satisfactory seed-bed. I a normal deepth of say four or five inches, which will tend to hasten maturity and yet provide a satisfactory seed-bed. I believe that sub-solling will in time become a recognized necessity, particular-ly in our heavy clay soils that are, under shallow tillage, comparatively impervious to moisture. Under present conditions a great deal of the copious rainfall of June and early July runs off into adjoining loughs, creeks, and coulees, and is lost, whereas if subsoiling had been performed even once this excess of rain would freely percolate into the soil as it fell and remain there in reserve to be drawn upon during a period of subsequent possible drought. This is one way whereby all of us can aviat in conserving one of the most important natural resources of our semi-arid open plains—the rait and anow fall. **Sow Dreepty**

Sow Deeply

Box Deepy Ne do not know who is responsible for fractions of the series of the series of the series for the series of the series of the series of the form of the series of the series of the series for the series of the series of the series is a deep rooting one simply by plant is deeply. But anyone who has given and one-half Liches will, immediately the series of the series of the series is allow growing tendencies by throws and one-half we inches below the series of the

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How to Sow

How to Sow What then should govern us in the amount to sow? If our previous reason-ing is correct, that thick sowing is likely to be more susceptible to damage by drought, while too thin sowing runs one into danger by frost, this is a question in the solving of which the tiller of the soil will require to exercise sound judgment, based upon local conditions. As much discretion as would be used in loading a team for a trip to market should be exer-tived in determining the amount of seed to be sown on an acre of land, for as many factors enter into the question. Just as the weight, condition, and temperament

of the team, the nature of the load and the condition of the wagon, the character of the trail, its present condition, its inguided in the second second second second the trail, its present condition is to what 'oad shall be hauled, so the mechan-ical condition of the field, its probable the second has advanced, the presence of what 'oad shall be hauled, so the mechan-ical condition of the field, its probable the second has advanced, the presence of wheth and the variety of seed being used, are among the factors that must be considered by the careful farmer wheth he is determining the quantity of seed he will soot to the are. In short, and should be soom according to its transformer and should be soom according to its transformer and the source should vary from the soots per acce should vary from the seeks to two bushes.

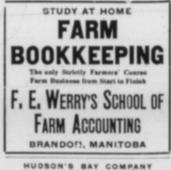
New Methods Bring Success

There peece to two tousness.
New Methods Bing Success
The Saskatchewan the season just closed of the system of dry farming the syst

This Year a Lesson

Saskatchewan, however, as a whole has magnificent drop, even with the dry ason it has just passed through. Where

approved methods of tillage have been most practised the results have been most practised the results have been most practised the results have been most suming from twenty-five to forty bushels of wheat to the acre, while the provincial approximately filteen bushels. Had the principles of scientific farming been observed that the total yield of wheat is believed that the total yield of wheat or this season, instead of being approx-mately seventy millions would have bordered around the one hundred million afsouraged by any means, as they see what has been accomplished by the ordered around the one hundred million discouraged by any means, as they see what has been accomplished by the provide the total yield of wheat in Sakatchewan during 1910 of the practice around the one hundred million and the see accomplished by the order of whom is to be found in almost of souraged by any means, as they see what has been accomplished by the more of whom is to be found in all file in Sakatchewan during 1910 of the practing methods if best and most satisfies originating are to be obtained, it is originating are to be obtained, it is originating and the section and when is the sector will be a set and the sector of the dry farming traching when a few years until practically all will densities applicable to more south on the dry farming trachings which while doubtless applicable to more south origing methods in a set of a south conditions. The foregoing I have dealt with while doubtless applicable to more south origing the doubtless applicable to a set conditions.



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