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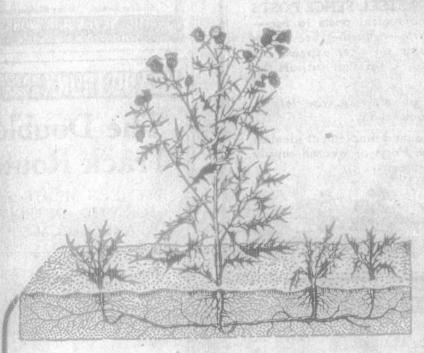
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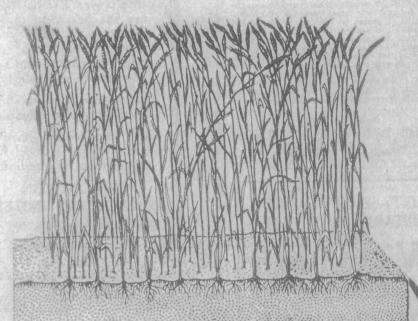
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PERSEVERE *AGRICULTURE, STOCK, DAIRY, POULTRY, HORTICULTURE, VETERINARY, HOME CIRCLE,

LONDON, ONTARIO, OCTOBER 21, 1920.

No. 1465





One Thistle Crowds Out 70 Stalks of Grain

How many thistles, mustard, ragweed, burdock, or other weeds grew in your fields last summer?

How much loss did those weeds cause you?

In the space occupied by an average thistle—about one square foot—seventy stalks of grain could

Some other weeds occupy less space than the thistle, and some spread over more.

How much grain could you have grown in the space occupied by these crop robbers?

Will weeds rob you again this year.

Get right at the root of the weed evil. Pull down and haul away all the old snake, stump or board fences, in the shelter of which weeds breed in profusion, to scatter their seeds all over the fields.

Replace your old weed-breeding fences with





Frost Wire Fences afford no shelter for weeds of any kind. You can plow to the very edge of the fence. A year after the erection of a Frost Fence the absence of the weed in your crop will be year. very noticeable. Frost Wire Fences certainly do much to eliminate weeds. Strongly built, of the very best carefully galvanised wire (it is made completely in our own mills), and with the laterals and stays locked securely together by the famous FROST TIGHT LOCK (illustrated at the side of advertisement), this fence will stand the test of the severest extremes of Canadian weather and all manner of rough treatment from frisky stock.

Frost Steel and Wire Co., Limited, Hamilton, Canada

Manufacturers of Galvanized and Bright Wire, Hay Wire and Bale Ties, Woven Wire, Farm and Ornamental Fences, Galvanized Gates, Manufacturers' Wire Supplies. Write for Catalogue,