-IT IS ONLY 14 DAYS TILL CHRISTMASand again the great question arises

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DRESS LENGTHS- in Silks, Crepe de chenes, fancy Crepes, Flannels, etc., in the many popular shades.

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GIFT ARTICLES TOO NUMEROUS TO LIST

OUR GROCERY DEPARTMENT is stocked with all fresh Xmas Fruits, Candy, Boxes of Bonbons, Oranges, Bananas, Grapes, Nuts, Cigars,

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THE BUSY STORE

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Xmas Suggestions

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The Rexall Store JARVIS J. M. SCHREIBER, Phm.B.

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`	Carving Sets, stainless stool
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	WHITE I IN INC.
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9	Fancy Tea Pots, at \$2.75 and \$6.00 Tube Hockey Skates pair \$1.45, \$1.50, \$1.60
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	Hockey Sticks, at
	and up

COPPER WARE **ROASTING PANS** SLEIGHS

Call and Look Them Over -

ICE CROP ILLEYS IN THE

The farmers must rely upon the ponds, rivers and lakes close by for their supplies, as it has not been found practicable to ship ice by rail. In some sections ice is not available, the common name, Fire Bilght. The as there are few if any bodies of leaves will become a reddish brown water large and pure enough to freeze and die and mummify. In some trees water to sufficient thickness. Farmers a few twigs only may be affected, in could make their own ice, westner other cases practically every twig will be killed off. moulds close to the well and grad will be killed off.

Trees that are affected in this way by a solid block of ice in a metal in the early part of the season are ined chamber by pumping into it a either hold-over cases of the blight title water every day or so and from the previous season or have allowing it to freeze solid. Twenty calce of ice, each 18 inches square blossom with the bacteria that cause and 12 inches thick, would make a the disease, by bees or other blossom The Artificial Pond.

Still another method for manufacturing ice on the farm is to make the previous season. an artificial pond where there is an abundant supply of water available from well or spring and the pumping is done by power or hydraulic ram. pollen, it leaves behind it some of The area required to produce a ton the bacteria that cause the disease, of ice is not great, depending of and these multiply in the nectaries course on the thickness of the ice. and pass on down the blossom pedi-If the probable freezing will make cel into the bark of the fruit spur, ice 12 inches thick but thirty-five where they produce a canker and kill square feet of pond surface is rethe spur with other blossoms on it,

form of enclosure where it will cover tree. seep with dry sawdust. The source Bestroy Blighted Twigs. of ice should be free from contamination and clean of weeds and other vegetable matter.

Harvesting the Crop.

ing operations,—

handling and packing in the house as ever the winter i line, and marking the ice with hand young trees to be killed out in one tool or hand plough along the edge year with this disease, although of the board. The board is moved older trees will sometimes live on for along as the marking is done, piece years with the canker slowly developby piece. After marking in one direction is completed it is necessary to or has to be removed for not giving establish a line across the area which a paying crop. is at right angles to the first direc- Insects Carry the Disease. tion. Probably the best way to start this is by using a carpenter's large square made of pieces of straightedge boards 10 or 12 feet long, and tied across the corner to hold them fast at angle of 90°. Once the first line is marked straight and at right angles to the first line the rest can easily be marked off properly. Cutting the Ice.

sular saw driven by a gasoline engine, the whole mounted on a sled pushed along by hand. The latter the growing season there is frequentmethod of cutting is very satisfactory by a gummy brown exudate cazing and is economical, when cutting is out from the cankers. This exudate done on a large scale, as is the case with a large ice dealer or group of mense numbers. During rain storms farmers harvesting their ice co-operatively. The ice field is usually cut other parts of the tree, thus leading in one direction with the machine and to a point two or three inches of the full depth. The long strips one way are detached from the field by striking into the saw cut with a heavy chisel, and then pushed up to the loading platform and there cut up into blocks by a hand saw or by the chisel in case the field has been out both ways by the ice plough or power saw. When a small quantity of ice is harvested the cutting is done

Loading and Packing the Ice.

There are several devices used for loading the ice on the sleigh, wagon or motor truck, depending upon the amount of ice being handled. The main object in this case is to get a mechanical outfit that is chesp, convenient to operate and which will save the handling of the lee by hand. A small hoist, or a horse power driven elevator answers very well.

It is advisable to store the ine on sold, dry days as it will be better for handling and will keep bett storage. The cakes should all be the same size, and be evenly cut, in order that they may be pucked to with as little sir space as po Any spaces should be filed with a ces of ice. The more com iass of ice the better it w he filling proceeds the an should be packed between the ter and the waits. De not put sawdest about individual cakes of 'ce. Fack the for with a little dip toward the so that it cannot pre ored there should be a er feet of sawdust put ov O. A. C. Builetin 306 on Cold Sa is free for the asking R R

PEAR AND QUINCE TREES.

"Fire Blight," a most destructive quince trees, is prevalent in many parts of Ontario, particularly in

Trees affected with this disease frequently present the appearance of having been scorched by fire, hence

been freshly inoculated through the visiting insects that have previously become contaminated by visiting trees that are hold-over cases from

When a contaminated bee or other then continue their progress within The usual method of harvesting the bark of the twig causing canker the supply of ice for the farms is to and death as they go. The leaves cut it from some nearby pond, on the twig then shrivel up, turn stream or lake and haul it home and brown, and die giving the characterstore it in the ice house, or some istic fire-blighted appearance to the

If the blighted twigs are allowed to stay on the tree throughout the season the disease will continue to work on down the twigs, sometimes The method consists of the follow- rapidly and sometimes slowly, until eventually it reaches the bark of the (1) Cleaning off the snew, if any, larger dimbs, or the trunk of the by means of a suitable form of scrap tree, where it becomes apparent as a The snow is either dragged off to canber. In cases where the disease the shore or pulled into windrows, does not reach the bark of the thickdepending on the size of the area.

(2) Marking off the ice into is a tendency for the trouble to die out during the winter. But where it operation should be done accurately gets established as blight canker in in order to have blocks of equal size the bark of the branches and trunk and cut straight and even to make the probability is that it will live this depends largely on getting the following spring when the sap flow first line straight, and this can be commences. This in time brings done by stretching a line between two about the death of the larger limbs stakes and placing a straight edge and trunk as the blight canker board 12 or 14 feet long along the spreads in the bark. We have known ing until finally the tree either dies

During mid-season other insects as aphids, hoppers and borers are common carriers of the disease from infeeted twigs to healthy twigs, either on the same or neighboring trees. In this way young suckers and watersprouts get infected, and, as in the case of the blossom-infected twig, the disease will pass on down the bark of the sucker or watersprout until it The ice is cut both ways by either reaches the trunk or large limb where a horse-drawn ice plough or a cir- a canker is produced leading to death of the affected part.

Where the disease is active during contains the causal bacteria in imthis exudate may be splashed to to fresh infections.

How to Control the Trouble.

To control and stamp out this disease it is essential to cut out all affected portions of the tree. In doing this, care should be taken to cut well below the visibly affected portion four to six inches, if possible, as the bacteria are usually well advanced beyond the visibly cankered area in the bark. The saw, knife or shears used should be swabbed after each cut with a good disinfectant, e.g., corrosive sublimate 1-1000, formalin, or five per cent. carbolic acid. If the canker is in the trunk or larger limbs the affected part should be removed by cutting well around the canker, two or three inches at least beyond the visible extent of the canker. The wound should then be swabbed with the disinfectant and then painted over

The best time to cut out the disease is the first time it is seen, as each infection, so long as it is allowed to stay, is a centre for continued spreading of the trouble. All material cut away should be carefully gathered and burned.—Prof. D. Jones, O. A. C., Gueiph.

A shade tree here, and a shade tree there. Should be left in our pastures everywhere.

They comfort the of daying contented cows are the

if the prospective home orchardist prepares the soil where his fruits are to stand as thoroughly as he does his garden before planting vegetable seeds, the subsequent rapid growth

Montreal House

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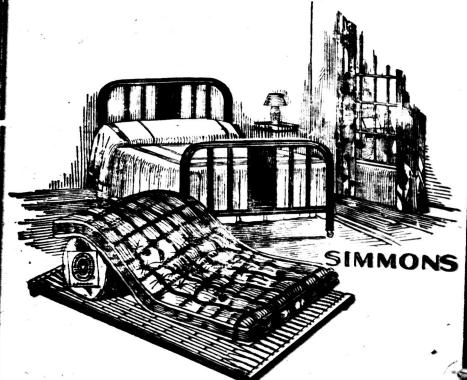
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