CANADA'S FUTURE DEPENDS ON LOAN

steady Employment and Prosperity Hangs on Victory Loan.

Canada's future prosperity depends. to a great extent upon the success of he Victory Loan. No country can xist upon trade within its own bounlaries. Canada counts on the trade with Great Brits in and other allied countries to keep the flood of good imes in the country.

The surplus products of the farm nd the factory find their way across he seas. The revenue of the farmer nd the manufacturer is dependent n this trade relationship being suslined. The employment of many ands depends on the orders that ome to the firm. The pay envelope nly comes with steady employment. Great Britain and overseas counies are still desirous of continuing ade relations, but, overwhelmed ith war expenses, they must be iven credits for the time being. The irmer and the manufacturer must e paid for their products and manuctured articles in cash. Therefore, anada must finance the proposition keep the tide of commerce coming is way. But in order to have the oney on hand to do this great thing, inada must borrow from her people. The Victory Loan offers bonds to bscribers paying 51/2 per cent. inrest. The guarantee behind the nds makes them an absolutely safe vestment. Victory Bonds are acpted as collateral at any bank, and n easily be turned into money at profit. It is then to the interests every Canadian to subscribe for the Victory Bonds he can, for it profitable, it is patriotic, and it is cessary for the continued prosrity of the country.

CANH,

ANADA NEEDS MONEY

ar Expenditures Still to Be Met. From Proceeds of Victory Loan.

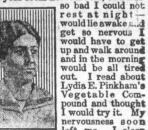
The war is over and won; but Can-t's main expenditures for war will be complete until well on into 20. The \$610,000,000 raised last ir has all been spent, \$400,000,000 ring been largely devoted to solrs-to maintaining them, bringthem home, providing the neces-y medical services, training them. st of the balance of the loan was t to Great Britain to enable her buy our surplus products. And aey is still necessary — for sol-rs, for providing markets, for our plus products, for the needs of onstruction. And that is why an-er Victory Loan is necessary. ada still needs money, and needs adly.



WOMAN'S NERVES **MADE STRONG**

By Lydia E. Pinkham's Vegetable Compound.

Winona, Minn. - "I suffered for more than a year from nervousness, and was so bad I could not



I would try it. My nervousness soon left me. I sleep well and feel fine in the morning and able to do my work. I gladly recom-mend Lydia E. Pinkham's Vegetable Compound to make weak nerver strong."-- Mrs. ALBERT SULTZE, 603 Olmstead St., Winona, Minn. How often do we hear the expression among women, "I am so nervous, I can-not sleep," or "it seems as though I should fly." Such women should profit by Mrs. Sultze's experience and give this famous root and herb remedy, Lydia E. Pinkham's Vegetable Com-pound, a trial. For forty years if "the been overcom-ing such sectors concutions as displace-

Ing such regions conclutions as displace-ments, intummation, ulceration, irreg-ularities, periodic pains, backache, diz-ziness, and nervous prostration of women, and is now considered the stan-dard worddy for such aliments dard remedy for such ailments.

color victoria, Gorden Spar. : Chicus. sticus ornatus, Barri sonspicua, S. Langtry, Stella, Poeticus Mrs. Elvira.

Tulips—Darwin, Cottage Garden and Early Flowering in variety. Dwarf-growing kinds, 6 inclus to 1 foot high—Crocus in variety, Scil-la, Chionodoxa (Glory of the Snow), Leucojum (Snowflake). The Paper White Narcissus, Chinese Sacred Lily, and the Roman Hyacinths are not hardy enough for planting out of doors. They are only useful for growing indoors.-W. H. Hunt, On-tario Agricultural College, Guelph.

Pasture Necessary for Stock In Fall,

One of the essential factors in keeping live stock in good condition through the fall and early winter, which is highly important, is good fall pasture, says AndrewBoss, vice-director of the Minnesota Experiment director of the Minnesola Experiment Station. Nothing excells the grasses for pasture, though mixtures of the grasses and clover are better than either grasses or clover alone and furnish the best kind of feed fo. all kinds of stock. Where an abundance Kinds of stock. Where an abundance of cultivated grasses can be obtained for pasture no further attention need be given the subject. Meadow after-math containing clover, or timothy-and clover, makes good fall feed. Clover growing in the stuble field is also on excellent fall need. also an excellent fall pasture.

A Good Investment.

peculation is one thing. Invest-it is another. The majority of tens want an investment, not a And they want a safe Victory Bonds fill that stment. lirement as does no other investt. Because behind every bond e is the national wealth of Can-- a wealth so great that it stagthe imagination.

Canadian Bank Clearings.

hat Canada is well able to sup-the Victory Loan is clearly, in by the Canadian bank clearfor the current year. They inthe that the year's total will ex-\$15,000,000,000 compared with 776,000,000 in 1918. And the 76,000,000 in 1918. And the s total clearings should be three s those of 1909.

Must Subscribe More

viding the people of Canada into classes — the comparatively the moderately wealthy, and 'ery wealthy — it would seem if contributions to the Victory s constitute service to the na-the moderately wealthy class is y doing its share. Of the money ribed to the Victory Loan 1918, undred and seventy-one million s were in bonds of \$5,000 under, ninety-four millions in of between \$5,000 and \$25,-ind three hundred and one milin bonds of \$25,000 and over.

true to yourself. Buy Victory

i did it before. You can do it Buy Victory Bonds.

ada pledged her last man and st dollar. Redeem that pledge

he fighting were still raging, ouldn't hesitate to buy Victory

make the Victory Loan a suc-a national obligation. It may, t you are the deciding factor.

you are concerned about the welfare of Canada, buy a Vic-ond and make it a sure thing

once more and a great deal of government build-ing, state work and factory construction already is under way. Measure the amount of satisfac-tion and service your new home would bring and you'll want to get started at once. The sensible thing then is to BUILD NOW and we have all the material to build the sensible way-framing, siding, trim, shingles, doors and Beaver Board-the manufactured lumber, knotless and crackless—for the ceilings. Speak to us about it today. -for the walls and Geo. Chambers A Few Specials Below the Market Electric Light Bulbs......35c ; 3 for \$1.00 Perfection Oil Heaters, large size....\$7.00 Vacuum Cleaners.....\$3.00-worth more Food Choppers.....\$1.90 to \$3.50 Lanterns.....\$1.25 to \$2.00 Halters.....\$1.00 to \$2.00

N. B. Howden Estate

If You Need That House

Your first peace-time work is the

building of that new house you had to go without

Both labor and materials are available

BUILD IT NOW

while the war was on.

ible for the production of the alcohol and much of the carbon di-oxide. Lactic acid bacteria and yeasts as some undesirable kinds of bacteria and molds are usually present in and molds are usually process and considerable numbers on the corn at the time it is filled into the silo. the time it is filled into the silo. The problem is to induce the lactic acid bacteria to get ahead of the other kinds of bacteria and yeasts that are present, as when sufficient lactic acid is produced it prevents the other kinds of bacteria and yeasts from developing, otherwise they would cause loss through undesirable type of fermentation.

produced quickly with the minimum amount of alcohol and carbon di-oxide as these two latter pass off as

gas and thus mean loss of the sugar

content as they, as well as the lactic acid, are made from the sugar. Lactic acid bacteria are respons-

ible for the production of the lactic

The lactic acid bacteria which cause the desirable fermentation in silage are the same as those which cause the souring of milk. Conse-quently, if freshly well-soured rick, which will have millions of the lactic acid bacteria present, is scattered evenly over the cut corn from time to ime in the silo as it is being filled, this will ensure the presence of an abundance of lactic acid bacteria ready to act right at once so that the requisite lactic acid will be rapidly produced.

During the fermentation the silage gradually settles and the air that was present in the mass gradually gets used up in the fermentation pro-If more air penetrates into cesses. the mass through defective silo walls it will enable various molds to grow and these use up the lactic acid and develop, thus causing the silage to rot.--Prof. D. H. Jones, O. A. C., Guelph.

When to Cut Corn for the Silo. Corn cut when the grains have eached the glazed stage contain almost twice as much digestible matter as corn cut at tasseling time; corn cut at glazing time, therefore, is best for silage.

These statements, says Andrew Boss, vice-director of the Minnesota Experimental Station, are based on analyses made by chemists of the Dominion of Canada at Ottawa, which show that the corn from an average acre cut at the glazing per-ied contains 7 308 neurods of direct. od contains 7.308 pounds of digestible matter as against 4.220 pounds when the corn is cut at tasseling time.

"Samples of corn were analyzed," says Mr. Boss, "that had been taken at all stages from tasseling to silk-

when for planting outdoor bulbs is about the second or third week in October, although bulbs may be planted until the ground is frozen over for the winter, even as late as the end of November or early in December. Later planted bulbs do not, as a rule, however, give as good results. The soil should be thorresults. The soil should be thor-oughly dug and raked fine before

If manure is applied at plant ing time, it should be well decayed, barnyard manure, almost the nature

of the soil itself, even then it should

the bulbs so as not to touch them. When to Plant Bulbs.—The best

ing.

planting. Depth to Plant.—All of these smaller growing bulbs should be planted from two to three inches under the soil and quite thickly to-gether, an inch and a half or two inches apart, to give a good effect. The Tulips, Dutch Hyacinths and Narcissi grow about twelve to eigh-teen inches in height and can be dotted in masses or blocks in flower beds, or in groups more towards the back of a perennial border. They They are also very effective planted in groups among or around shrubs. Tulips and Narcissi should be planted about four inches under the sur ed about four inches under the sur-face of the soil and about six inches apart. A group of these of a circular or oval shape, fifteen to twenty inches in diameter, especially Nar-cissi, has a very pleasing and bright effect in early spring, dotted here and there over the perpended or wind there over the perennial or mixed border

Protecting Bulbs in Winter .--- All bulbs, especially late planted ones are best protected during the first winter, as it prevents the bulbs from heaving and lifting. Bulbs that have become well established in the border require very little if any protection in winter. winter. Long, strawy manure, straw or coarse grass about three or four inches in depth, make a good winter covering. Green pine boughs laid covering. Green pine boughs laid over the manure prevent unsightli-ness. Pine boughs alone make a good winter protection. Dutch Hyacinths especially need some protection in winter, as they are not as hardy as Tulips and Narcissi. The covering should be taken off about the end of March or early in April, when the weather has become settled. Remove the covering part at a time, taking away the wet underneath part at a time, taking away the wet underneath part first and replacing an inch or so of the lighter part for a week or so until the top growth of bulbs becomes hardened to the weather. Hot sun is often as injurious to bulb growth as late spring frosts late spring frosts. Hardy Kinds to Plant .---- Tall grow-ing, 1 to 2 feet: Narcissus-Emperor. Empress. BiWhen The Day Is Over When the household cares and the

worries of everyday life have dragged you down; made you une happy, and there is nothing in life but

headache, backache and worry, turn to the right prescription, one gotten up by Dr. Pierce fifty years ago.

Everything growing out of the ground seems intended for some use in establishing natural conditions. Dr. Pierce, of Buffalo, N. Y., long since found out what is naturally best for women's diseases. He learned it all through treating thousands of cases. The result of his studies was a medicine called Doctor Pierce's Favorite Prescription. This medicine is made of vegetable growths that nature surely intended for backache. headache, weakening pains, irregularities, inflammations, and for the many disorders common to women in all ages of life. Dr. Pierce's Favorite Prescription is made of lady's slipper root, black cohosh root, unicorn root, blue cohosh root and Oregon grape root. Dr. Pierce knew; when he first made this standard medicine, that whiskey and morphine are injurious, and so he has always kept them out of his remedies. Women who take this standard remedy know that in Dr. Pierce's Favorite Prescription they are getting a safe woman's tonic so good that druggists everywhere sell it, in liquid or tablet form.

A MILD PILI, FOR DELICATE WOMEN. —The most delicate woman can undergo a course of Parmelee's Vegetable Pills without fear of unpleasant consequences. Their action, while wholly effective, is mild and agreeable. No violent pains or purgings follow there use, as thousands of women who have used them can tes-iify. They are, therefore, strongly recommeeded to women, who are more prone to disorders of the digestive organs than men. m

