Following the Largest Sale of Christmas Merchandise This Store Has Ever Had

We are putting on a Special

Ten Days' Clearing Sale

of Winter Merchandise.

PRE-WAR PRICES

will prevail on so many lines, which will make a quick clearing of all surplus stocks of winter goods. This is the sale many have looked for and now is your chance to get Winter Clothing, Overcoats, Suits, Caps, Sweaters, Heavy Socks. Flannels, Mitts, Gloves, Women's Coats, Pullovers, Knit Wool Sets, Scarfs, Timbermen's Socks, Rubbers, Overshoes, Felt Shippers,

For our great increase in sales we thank our many customers, and we hope that our mutually pleasant relations will continue in the year ahead. This is our New Year's greetings for 27th year in business.

J. N. CURRIE & CO.

What a Glorious Head of Hair! 7 Sutherland 7 Sisters'



What a Clorious Head of Hair!
No greater tribute to beauty can
be uttered. And yet we daily see
dull, lifeless hair which could be
made beautiful through proper
attention.

Here is the Remedy
'your hair is dry and brittle, or
sing its natural color, it requires
tention at once. Begin TODA'
s simple home treatments with
e Seven Sutherland Sisters'
air Grower, to the merits of
hich thousands of women all over the continent testify.

H. I. JOHNSTON DRUGGIST · · GLENCOE

GRAND TRUNK RAILWAY THE DOUBLE

TRACK ROUTE

MONTREAL TORONTO DETROIT CHICAGO

Unexcelled Dining-car Service. Sleeping Care on night trains and Parlor Cars on principal day trains. Full information from any Grand Trunk Ticket Agent or C. E. Horning. District Passenger Agent, Toronto. C. O. Smith, Agent, Glencoe; tele-phone No. 5.

Mails closed—G. T. R. East, 9.00 a. m.; G. T. R. West, 6.00 p.m.; London and East, 6.46 p.m.
Mails received—Lendon and East, 8.00 a.m.; G. T. R. East, 7.00 p.m.; G. T. R. West, 9.45 a. m.
Street letter box collections made at 8.30 a.m. and 5.30 p.m.

Blank oil leases for sale at The

The Transcript

Published every Thursday morning from The Transcript Building, Main Street, Glencoe, Ontario. Subscrip-tion—in Canada, \$2.00 per year; in the United States and other foreign countries, \$2.50 per year.

dvertising.—The Transcript covers a wide section of territory in West-ern Ontario, and its readers are the leading farmers and townspeople. It is a first-class adv-rtising medi-um. Rates on application.

Job Printing.—The Joloing Depart-ment has superior equipment for turning out promptly books, pam-phlets, circulars, posters, blank forms, programs, cards, envelopes, office and wedding stationery, etc. A. E. Sutherland, Publisher

THURSDAY, DECEMBER 29, 1921

ROYAL BANK ANNUAL REPORT

Establishes Confidence in Market Stability of Bank

The shareholders of The Royal Bank of Canada will have every reaon to be well satisfied with the annual statement for the fiscal year ended November 30th.

Perhaps never before have the banks of the world been confronted with such trying conditions of deflation as during the past twelve months. It should, therefore, be regarded as a tribute to the Canadian banking system and particularly to the effectiveness of the large organization built up by The Royal Bank that, notwithstanding such general deflation, it is in a position to report to its shareholders an even stronger ash position than at the end of the previous year, which was the banner

year of its history. In addition liquid or immediately available assets have been maintained at close to 50 per cent, of the total liabilities to the

with a bank occupying such a prombe of great benefit to the whole Canadian situation. It is often said that a country is only as strong financially as are its leading banks. The state ment of The Royal Bank, particularly at a time like the present, will, there fore, prove of tremendous advantage in general to the country and particu larly to the Bank itself.

Profits Well Maintained. Of almost equal import to share even during the readjustment period maintained its profits close to the level of the previous year. As is well known, business conditions

is well known, business conditions for some time past have been of an exceptional character, and, owing to these conditions. for some time past have been of an these conditions, the Bank, in addi on to writing off any losses, has made full provision for any accounts that might even be considered doubtful. In view of this policy, it should be particularly gratifying to the shareholders that the net profits, af-ter making such liberal provision.

was an amount carried forward out This made the total of Profit and ass to be carried forward into the

iew year \$905,044.98. Just how satisfactorily the Royal ets and liabilities. Of total assets o \$222,603,630 Principal accounts mong the liquid assets are current in \$16.012.219 Dominion Notes \$28. 40.559. United States Currency and other foreign currency \$29,912.018. heques on other banks \$21,594,382; balances due by other banks and banking correspondents, elsewhere than in Canada, \$24,080,818; Dominion and Provincial Government secur-\$24,050,584, failway and other onds \$15,128,520; and total call loans of slightly over \$37,000,000.

At the same time the Bank has ness requirements of its customers, indicated by total current loans nd discounts of \$252,561,644.

Deposits now total \$375.616,345, and of this amount deposits bearing interest stand at \$280,447,431 and de osits not bearing interest \$95,168,-911. The Paid-up Capital is \$20,400,-000, and during the year additions made to the Reserve Fund have also rought it up to \$20,400,000, at which figure it is equal to the capital.

SECOND FORM REPORT, G. H. S.

Mathematics - Algebra, Geometry rithmetic

Science -Botany, Physiography. English - Grammar, Literature

Div. I., 75 per cent. or more; Div. II., 60 to 75 per cent.; Div. III., 50 to per cent; Failed, below 50 per

On the term work the following are e three highest pupils:-M. McDon. ld 87, H. Gillies 85, F. McEachren 81. All names are in order of merit.

Science

Div. I .- M. McDonald, M. McKellar Gillies, F. McEachren, L. Campell, C. Lawrence, R. Munson, B. Mc allum, A. Watts, S. Mitchell. Div. II.-R. Christner, M. Moore

Munroe, E. Sutton, L. Black, C. as, L. Joiner. Div. III.- W. Quick. S. Hyndman

Munro, T. Watterworth. Faffed.-C. McTaggart.

Latin and French Div. I .- M. McDonald, F. McEach

en, H. Gillies, M. McKellar., R. Munon, A. Watts. Div. II.-L. Campbell, A. Munro

Div, III.-C. Lawrence, B. McCalm, L. Black, E. Sutton. Failed.-S. Hyndman, C. McTag-

Div. I .- H. Gillies, C. Thomas, M. McDonald, A. Watts, H. Locsemore. R. Munson, M. McKellar, L. Camp-

Div. II. R. Christner. J. Munroe McEachren, M. Moore, S. Mitchell, McCallum, C. Lawrence Div. III. E. Sutton, A. Munro, L.

Black, W. Quick. Failed .- C. McTaggart, T. Watterworth, L. Joiner, S. Hyndman.

English

Div. I.-M. McDonald, L. Campbell McEachren, H. Gillies, M. McKellar, R. Munson, A. Munro, C. Thomas, H. Loosemore, A. Watt.
Div. II.—E. Sutton. C. Lawrence

B. McCallum, J. Munro, S. Mitchell. McTaggart.

Div. III.—S. Hyndman, M. Moore W. Quick, T. Watterworth. Failed .- L. Joiner, L. Black.

Div. II.—C. Lawrence, M. McDon-ald, E. Sutton, F. McEachren, L. cows and ten pigs of average weight Campbell, H. Gillies, R. Christner, A. inent position as does The Royal, will Watts, M. Moore, R. Muncon, Mun-

Div. III.—T. Watterworth: S. Mitchell, S. Hyndman, C. McTaggart, C. Thomas, B. McCallum, L. Joiner, M. McKellar, L. Black, W. Quick, J. Munroe, I. Johnson.

Dead men tell no tales, but their One half of the world is busy tell

ing the other half how to live.

'Twas Josh Billings said: "It ain't so much people's ignorance that makes trouble; it's their knowing so darn much that ain't so."

"I seldom make a mistake," said the man, as he placed the lighted end of his cigar in his mouth. "But when I do," he continued, "I rectify it immediately," And he reversed his cigar and went on with his con-versation.

The Many-purpose Oil.—Both in the house and stable there are scores of ter making such liberal provision.
ast, 9.00 a.
i.: London
and East, 7.00 r.m.

These ample profits have permitted of the payment of the usual dividend of 12 per cent. and a bonus of 2 per cent., and after the customary appropriations to pension fund, for Bank premises and war tax and the trans-

MANURE WASTE COSTLY

Losses Run Into Millions of Dollars Annually.

Bank has met the changed conditions. Waste Begins In the Stable-Manure Should Be Put on the Land Early -Chemical Value of Barnyard Manure - Wood for Fuel In Terms of Coal.

(Contributed by Ontario Department of Agriculture, Toronto.)

On many farms animal manures are permitted to waste. The average farmer appreciates the value of the farm manures, but he dislikes the task of giving these materials the attention that their value in keeping up soil fertility warrants. The handpleasant task at any time, but the following of a proper system would reduce the disagreeableness of the work and at the same time prevent waste. The average farmer of Ontario wastes the fertility value of the manure by at least one-third just through neglect in management

Loss Runs Into Millions of Dollars. With the ordinary one hundred acre farm producing two hundred tons of manure each year, and valuing this at \$2.50 per load, then figuring on one-third waste through neglect, we have an annual loss in soil fertility through failure to return all value to the lands of On-tario that aggregates many millions of 'dollars. We owe to the soils of our farms all the fertility that it is possible to return to them. The pua-nure waste of the past fifty years on the farms of Ontario would aggre-gate a colossal sum. This waste will be appreciated more by the future tillers of the soil than by those who have permitted the waste. When there is an abundance, wastes are not-noticed, but when soils fail to pro-duce abundantly some attention is turn all value to the lands of Onduce abundantly some attention is given to those factors that will main

The Waste Begins In the Stable.

Waste of manure usually begins in the stable, leaky gutters, or no absorbing material to hold the liquid portion of the manure. From the stable it is thrown out sometimes piled but more frequently not, and left exposed to the weather to lie around for months. Manure incorporated with the soil as soon as made sustains the minimum loss. It is impossible of course to incorporate manure with the soil during the winter, but frequent opportunities occur when manure may be applied to the land. Accumulations during the periods when it is difficult to team when manure may be applied to the land. Accumulations during the periods when it is difficult to team the manure on to the land occur in the spring and autumn. These accumulations are best taken care of within the shelter of a manure shed, or if such is not available, then by piling in such a way as to reduce waste to a minimum.

Get Manure on the Leville of the land.

Get Manure on the Land Early. The most successful of our farm ers aim to get the manure on the land as soon as possible. When conland as soon as possible. When conditions on the land are not favorable to the application of manure they take care of this by-product by first providing sufficient absorbent material to hold all the liquids, piling the manure in a manure shed, keeping it sufficiently moist and firm enough to prevent heating until it is desired to apply it to the land. Many of the Old Country farmers store the manure in water tight pits, pack it by tramping sufficiently tight to exclude all the air possible, and then turn on the hose as frequently en turn on the hose as frequently as necessary to prevent heating. Th same system would do as much for the Ontario farmer as it is doing for the Scotch farmer.

The Chemical Value of Manure.

If we had to buy manures at prices equal to the retail commercial fertilizer prices better care would be taken of this soil fertility material. Few farmers realize that the manure from a horse weighing 1,000 pounds is worth at chemical fertilizer prices \$42.15 per annum. A dairy cow weighing 1,000 pounds will produce manure to a value of \$39 per annum. anure to a value of \$39 per annum

produces, if valued at retail prie for commercial fertilizers, \$6 for commercial fertilizers, \$640 worth of manure in a year. The unfortunate part of it is that from \$100 to \$390 worth of soil fertility elements are permitted to waste on too many farms each year. The next time you travel by auto or railroad just take note while passing farm barns how much waste is going on through the careless handling or no attention being given to the animal manure.—L. Stevenson, Secretary, Department of Agriculture, Toronto.

Wood for Fuel In Terms of Coal.

In heating value one standard cord of well seasoned hickory, oak, beech, birch, hard maple, ash, elm, locust or cherry wood is approximately equal to one ton (2,000 pounds) of anthracite coal, according to estimates by the forest service, United States Department of Agriculture. However, a cord and a half of soft maple and two cords of cedar, poplar or basswood are required to give the same amount of heat.

One cord of mixed wood, well sea-

One cord of mixed wood, well sea-soned, equals in heating value at least one ton of average grade bitu-minous cord.

Store all harvesting tools and machinery.

Remove binder canvases and store Call and see one before buying. in a dry place.

Make note of broken parts and or-

Make note of broads parts and of-der them.
Attend to the safety levers on cutting box and ello fillers. Sharpen the knives and oil working parts.

HOCKEY

Carman Arena, Glencoe Friday Evening, Dec. 30

London Manhattans vs. Glencoe

Game called at 8 o'clock, sharp

SALVER SA THIS STYLE IN

New 1922 Dresses

of Taffeta and Georgette Crepe

Very distinctive styles disclosing wholly new ideas which will prove very appealing to the woman anxious to get into something new. Ornate girdles, chenille wool embroidery, stencilled effects. Bead and a p p l i q u e work, much panneling. Shallow yokes with high collars above full soft bodices.

Canadian Money Taken at Face Value





A FEW THINGS ABOUT

Massey-Harris Engines

Easy on fuel. No packed joints or gaskets to leak. Four-ring piston gives good compres

Extra heavy crank-shaft and fly Large water space around cylinder and valves.
Valves set in easy removable valve Storage tank in cast-iron base.

No pumps to get out of order. All engines supplied with magneto.

D. M. MCKELLAR MASSEY-HARRIS AGENT GLENCOE



Motorists:

Be sure that your Battery is a

Columbia

if you would avoid cold weather troubles. We sell them.

Also stored for the winter.

McAlpine's Garage McRae Street

Batteries of all makes repaired and recharged.

