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Dealer in Meats, Groceries Provisions, Vegetables, Fruits, Etc.

ST. ANDREWS, N. B.

TO YOU ALL

A Happy New Year to you all. May you all without exception have a happier year than you ever had

ST. ANDREWS DRUG STORE

ESTABLISHED 1844

is showing a fine collection of Cope-and Spode. A large variety in land Spote. A large variety in Aynsley China. Complete line in Queen Mary Chintz China. Royal Corona plates, bowls, jugs, with

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STINSON'S CAFE AND BOWLING ALLEY LUNCHES SERVED AT

A MOMENT'S NOTICE ICE CREAM

Fresh Supply of Confectioner Soft Drinks, Oranges, Crapes, Cigars and Tobacco always on hand

RA STINSON

Try a Beacon Adv

COMPARATIVE PROFIT IN THE CROPS OF A THREE-YEAR ROTATION

(EXPERIMENTAL FARMS NOTE) The shorter a rotation the more labor reater should be the profit to the farmer. Three years is the shortest term in which a rotation, as generally understood, can be conducted. That is, after breaking sod only two crops are grown before hay is again the crop. The only method to follow in this rotation, if the soil is to be so handled as to get the fullest benefit from its latent fertility, is to put a hoed crop of some kind on the turned down sod and by the rough cultivation during the

alternately through May and until the 10th of June, when part of the land received a per acre application of 500 pounds of complete fertilizer of a 4-8-10 analysis

per bushel for small, a total value of \$134. prices.

with 10 lbs Red clover and four pounds timothy seed per acre. The yield of oats was 52 bushels, valued at 60 cents per bushel, \$31.40. The cost of raising was \$10.96 per acre, a profit of \$20.44. On the area where 1000 pounds of fertilizer was applied, the yield was 45 bushels, afford ing a profit of \$16.19.

ng a profit of \$16.19. per ton was worth \$17.60, cost of harvesting was \$5.50. A small crop of clover seed was taken of the seed was seed was taken off the second growth of clover, amounting to 40 pounds which at 20 cents per pound made \$8.00; the cost Wedgwood Store of \$16.10 per acre. On the area where or something similar to supply lime in sufficient quantities for a heavy egg program of the sufficient quantities for a heavy egg program yield of hay was 2 tons 1520 pounds and from this area the net profit per acre was,

therefore, \$19.18. a profit with 500 pounds fertilizer of scattered in a deep litter. Noon. Green \$88.15, with 1000 pounds fertilizer \$91.94. feed, mangles, vegetable parings or sprout was applied to the potato crop, gave a grains. profit of \$20.44 per acre; where 1000 The scratch grain should be a mixture pounds fertilizer was applied the profit such as lower grade wheat, oats and corn,

was \$16 19. The dover crop where 500 pounds grains are cheapest at the time. So far fertilizer was applied two years before, this season, oats have been the cheares gave a profit of \$16.10 per acre and where grain food, so it is advisable to use them 1000 pounds fertilizer was used a profit of to as great an extent as possible.

"Have any trouble in getting your mon-this happens it should be used extensively, ey back?" "Not a bit," replied the dis- as, supplemented with a high protein satisfied purchaser. "But I got the worst feed such as sour milk or beef scrap, it is of it, as usual. The price of the article one of the most valuable of feeds. had jumped so by the time I got back to Besides the foregoing, a hopper of dry the store that they made a profit by get; mash, such as ground buckwheat screen ting it in stock again."—Washington Star. ings three parts, blood flour or beef scrat

INVITATION

I F you will come and stay with us you shall not want for ease; We'll swing you on a cobweb between the forest trees; And twenty little singing birds upon a flowering thorn Shall hush you every evening and wake you every morn.

If you will come and stay with us you need not miss your school; A learned toad shall teach you, high-perched upon his stool; And he will tell you many things that none but fairies know-The way the wind goes wandering and how the daisies grow. If you will come and stay with us you shall not lack, my dear

The finest fairy raiment, the best of fairy cheer; We'll send a million glow worms out, and slender chains of light Shall make a shining pathwav-then why not come to-night?

POULTRY FEEDING

(Experimental Farms Note)

The problem of economical production, with feed at the present prices, is a questmore careful consideration than ever be- ture, may be fed. Station, Fredericton, N. B. may be quoted. be fed such feeds as will give results. feed and water liberally. An old sod was ploughed in the early fall of 1913. It was harrowed and firmed down so that the sod made some progress cereal, animal, vegetable and mineral

For ground feed, "Buckwheat screening" troubled the fleet.

acre of marketable and 31½ bushels of small, a total crop value of \$146.17, at a condition. For this purpose, sprouted total cost of \$24.18 leaving a profit per oats is one of the very best. It not only supplies succulence, but grain feed as supplies succulence, but grain feed as replied Mr. Sawyer Wood: but unless your the Government is that with very little acre of \$91.94.

In 1915, Banner oats were sown, seeded well. Mangles, turnips, cabbage, small replied Mr. Sawyer Wood; but unless you the Government is that with very little In 1915, Banner oats were sown, seeded with a large source been, should be with 10 lbs Red clover and four pounds were sown, seeded with 20 lbs Red clover and four pounds waste products waste products about all you are color to the similar waste products. The same of the coveriment is that with very fittle and once been, should be with 10 lbs Red clover and four pounds about all you are color to the similar waste products.

In 1916, a good crop of clover grew results, as it not only supplies the neceswhere the 500 pounds of fertilizer was sary feed, but it also keeps the birds in applied to the potato crop, and the yield tone. If milk is not available, beef scrap, blood flour, green cut bone or similar

of harvesting and threshing was \$4.00, this left a net profit from the clover crop of \$16.10 per acre. On the area where

SAMPLE RATION

To recapitulate; the potato crop gave Morning. A light feed of mixed grains The oat crop where 500 pounds fertilizer ed oats. Night. Full feed of scratch

> barley, oats and buckwheat, or whatever The present indications are that corr

will be greatly reduded in price. When

Quality Counts

Quality alone is responsible for

the tremendous increase in the

quantities of Purity Flour used

year by year. This tribute to

the supremacy of

More Bread and Better Bread---and

Better Pastry, too.

will, we hope, influence you to place

order, if you are not already using it.

bone may be supplied in place of either.

one part, is kept constantly before the which nothing could revive it.

NEWFOUNDLAND

per acre application of 500 pounds of complete fertilizer of a 4-8-10 analysis and another part an application of 1000 ground. The question is what are the best and most economical feeds to use. Duration for the winter herring fisherg on the west and most economical feeds to use. Duration for the winter herring fisherg on the west and most economical feeds to use. Duration for the winter herring fisherg on the west and most economical feeds to use. Duration for the winter herring fisherg on the west and most economical feeds to use. and another part an application of 1000 pounds of the same fertilizer per acre. This was sown broadcast and harrowed in. Potatoes were planted in drills 30 inches apart. The cost of 500 pounds of fertilizer was \$8.00 and a crop of 269.5 bushels of marketable potatoes and 22 bushels of small potatoes were raised wheat and barley, these are all feeds that pushels of small potatoes were raised, wheat and barley, these are all feeds that bushels of small potatoes were raised.

field where 1000 points of fertilizer was applied the yield was 279\(\frac{3}{4} \) bushels of acre of marketable and 31\(\frac{1}{2} \) bushels of condition. For this phrose, sprouted are a condition. For this phrose, sprouted are a condition. The metancholy motorist. "I passed that stage long ago" "Indeed!" "Yes, I'm necessary to keep the flock in thirthy trying to give it away now."—Birmingham ment of the forest by jobbers.

Washngton Star.

TO SAVE NEW BRUNSWICK FORESTS BY NEW

dollar in New Brunswick is the productive forest. To reduce the lumber cut automatically reduces the amount of money thirty times better than the "aged" hen. that is available for everyday business. It also means the reduction of provincial revenues, and the amount thus forfeited, The Poultry Division, Experimental Farm would have to be raised by other kinds of has collected figures for several years and public taxes. Employment likewise when the three months (November, Dec-

flock, also hoppers of oyster shell and In order to keep New Brunswick's beef scrap. If sour milk is available the beef scrap may be omitted or green cut money, and employment, in thriving hens and the late pullets were just begin A good time to supply this is at the moon feed when a mash made from the kitchen under way to have the Provincial Governsolubility of the inert matter and oxidize ion that has been worrying producers solubility of the inert matter and oxidize ion that has been worrying producers in which is mixed the green cut ment reorganize the system of fire prothe organic matter, thus preparing plant during the past few months, The questfood and fitting the soil for not only the
ion of what to feed is one that requires per bird, and dried off with the meal mixorganic matter, thus preparing plant during the past few months, The questbone, at the rate of about one half ounce
tection on all the timber lands. Fire has
ion of what to feed is one that requires per bird, and dried off with the meal mixorganic matter, thus preparing plant during the past few months, The questtowards spring before they produce
tection on all the timber lands. Fire has
ion of what to feed is one that requires per bird, and dried off with the meal mixnot only the ion of what to feed is one that requires per bird, and dried off with the meal mixof timber, from which no citizen derived question if, with the high price of feed, Because feed is high in price, don't a penny of benefit nor a day's employment years.

As an evidence of the extra profit to be obtained from the land under a short rotation, the profits from the crops on a short rotation, the profits from the crops on a contained from the land under a short rotation. They land the most vigorous birds retained. They three-year rotation at the Experimental should not only be fed heavily, but should that can be used for production, therefore and the Canadian Forestry Association, is to establish a system of fire districts poultry houses late pullets whose eggs each in charge of a competent forester. Instead of locally-controlled fire wardens, as at present, there would be a centrally-

intense cold thus far and ice has not for supervision of the cutting in fall and matured pullets are the only birds that winter. This involves a new departure may be expected to do this. (3) Late for New Brunswick. It means that the pullets as a rule will not pay to keep. (4) For eggs, hens are not profitable. (5) If we have a good flock of early pullets, for the melancholy motorist. "I passed that the melancholy motorist." In passed that the melancholy motorist. "I passed that the melancholy motorist." In passed that the melancholy motorist. "I passed that the melancholy motorist." I passed that the melancholy motorist. The means that the means that

Forest Service second to none in Canada Washington Star.

EARLY PULLETS VS. OLD HENS FOR EGGS

(Experimental Farms Note) For profitable early winter egg produc

tion the early hatched nullet is three times better than the late pullet, four Early pullets are best for winter eggs. This has been demonstrated many times would take a permanent slump from ember and January) only are taken into of the four ages is as noted above. If the In order to keep New Brunswick's six winter months were considered the forests contributing their utmost in contrast would not be so striking, for the we had not better rely upon the west matured pullet for hatching eggs next spring rather than feed hens that will not produce or only at a loss. Certainly there

is no excuse whatever for keeping in our cost more than they are worth and birds that are absolutely useless as breeders. This summary is of results that extend over four years and are taken from

A feature of the plan of Forest Service produce fifty cents worth of eggs.

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Builders', Mill, Machinists', Plumbing, AUTOMOBILE and MOTOR BOAT **SUPPLIES**

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Specialty

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T. McAVITY & SONS, LTD. St. John, N. B.

My stocktngs are My trousers are se

WAR

HEARTLESS, H

which they said ca

My Tuesdays are m

My Wednesdays ar

I am getting more

My bed it is sheetle

They're all sent to

The bar-rooms are

Each day I get poo

was as follows:

HOW THE HOUSE WHEA

ONE of the lesso to learn from bread is not the b when the supply must be made of ot also that in the mi manufacturer must tion of the grain i cattle-feed. By inc manufactured into milling, as the C Britain has requir the regulation in from one-eighth t of wheat flour per further saving ma addition of some ry wheat flour. Every means more bread f

But until the sys al use, or until the already manufactu weman in her ow patriotic saving by supply of white br cuits, etc., made fro other grains, or fr graham flour or bra of these coarser br with some people, white bread, The suggest a variety nation's wheat supp

RAISEE RAISED B 2 cups corn me 1 yeast cake 2 cups rye flour ½ cup molasses l teaspoon salt 1 teaspoon soda 1 cup lukewarm

2 cups boiling w Pour the boiling yeast cake and re Beat well, let it rise and pour into gre moderate even fro

ROLLED (2 cups boiling v ½ tablespoon salt ½ yeast cake diss cup lukewarm l cup rolled oat 4 cups flour Add boiling water one hour. Add mol solved yeast cake beat thoroughly, tur pans, let rise again

2 cups scalded n 2 tablespoons by 1 tablespoon sug 3 cups flour 2 teaspoons salt yeast cake dis a cup lukewarm 3 cups rye flour Put butter, sugar owl; add scalding i warm, add dissolved flour. Let rise to add rye flour and kn

and shape into load

greased pans, let rise

RYE BRE

and bake. RYE BRE 1 cup scalded m 1 cup boiling w I teaspoon lard 1 tablespoon but d cup Brown su 11 teaspoon salt d cup lukewarm Rye meal to m

To milk and wat sugar and salt. Whe solved yeast cake an ly, cover, and let rise meal until dough is s Knead thoroughly, bulk, shape in loav pans, let rise until

> ENTIRE WH 2 cups scalded m cup sugar or 1 1 yeast cake dis a cup lukewarm