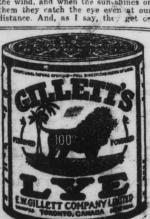
THE MYSTERY OF THE **GREEN RAY**

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GREEN RAY

By William La Queez

"CLIAPTE III.-CLUSCE)

And CLASS process, which have and because the control of the contro



will say the same of you, my bey."

"By the way, si-," I added, "I also intended to tell you that in the circumstances I—I—Well, I mean to say that I shan't—shan't expect Myra to consider herself under—under any

"You seem to know the ways of yacht owners, dear," I said. "Hullol what is that hut on the cliff above the falls? That's new, surely."

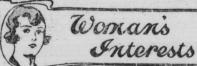
Goats in the Province of British weeds, they will also but the Columbia now number approximately roots of bracken and of conferous trees, and in winter will eat freely of the falls? That's new, surely."

Goats in the Province of British weeds, they will also but the young branched by the Provincial Department of Agriculture. Practically all of these animals are the province of the latter, and bark the young branched by the Provincial Department of Agriculture. Practically all of these animals are the province of the latter, and bark the young branched by the Provincial Department of Agriculture.

orities and each animal tagged with from cow's milk, and as a result there a little metal plate stating that it is no market.

was officially recognized by the Government as foundation stock. In order to avoid confusion and to limit the registration of pedigrees, all efforts thave been concentrated on the three time the number is veil over 400. Anomaly metals breadly Torganized Torg main breeds, Toggenburg, Saanen, Nu-blan, which are noted for their milk-producing qualities. The amount of for the purpose of registering pedimilk produced by many of these goats grees of goats.

milk produced by many of these goats is truly remarkable. Official records have been made of over 2,000 pounds per annum, and one animal is credited with a production of 2,941 pounds. No laborious work is entailed by an owner in caring for a herd of goats. A sung and comfortable house, free from draughts and rain-proof, is all that is required for shelter. A good-sized yard is necessary for the animals to browse in. In feeding, leaves of all kinds, broom, wild berries, and practically all kinds of trush are relished by them, as well as grass and most



Charlie over the sea, Charlie caught a blackbird, Can't catch me.'

At the last word all squat down,

That's what you pay for it when you buy a suit. What do you get a pound for it when you sell the wool? Cauadian wool has to be sent out of Canada to be prepared for the spinner. A pound of wool bought from the farmer is sold from one commission merchant to another, stored, shipped by train and boat, stored in England, sold and re-shipped until eventually it gets back to the mills in Canada at many times the price you got for it. There is no place in Canada to prepare wool for the worsted spinner. Isn't it a zhame?

A mill is now under consideration,

shame?

A mill is now under consideration, in Toronto, to convert raw wool for the spinner. When wool can be sent direct to the mill for combing and sold direct to the spinner, then the farmer will get the full price. If this is of interest to you, Mr. Wool Grower, write Dominion Development Corporation, Limited, 709 Continental Life Bidg., Toronto, and get the full plan.

must not weigh a pound more that is absolutely necessary to ensure the requisite strength. Not only does the life of the airman depend upon the steel stays and the linen wings but, mainly it depends upon the strength steel stays and the linen wings but, and the linen wings but, mainly it depends upon the strength steel stays and the linen wings but, are some as a strength state of the strength state of the setting and in 1915, this had increased to 2,113,302 businels in 1920, and another million was added in 1921, the total export being 3,201,430, valued at \$6. culture. Practically all of these animal disgust. "That's his, too. A smoking-room and study, I believe that sweeps an uninterrupted view that sweeps the sea." "Why beastly thing?" I asked. "It's too far away to worry you, though it isn't exactly pretty, and I know you hate to see anything in the shape of a new building going up." "Oth! tannoys me," she answered sirily, "and somehow it gets on daddy's nerves. You see, it has a funny sort of window which goes all round to too for the hat. This is evidently divided into several small windows, because they swing about in the wind, and when the sun-shines on them they catch the eye even at our distance. And, as I say, they get os affectly recognized by the constraint of the constraint of the constraint of the constraint of the milk, but experiments have proven the strength in the form of milk, which is the equal of cow's milk in nutrition. Practically all of the goats is afterived in the form of milk, which is the equal of cow's milk in nutrition. Practically all of the goats is not that the case and to-day goat-raising occupies the backyard or on a nearby vacant place of land. They are milked twice a day at regular. hours, and thrice it goats a heavy milker. The instruments of the wood used is practically all of the goats in the backyard or on a nearby vacant place of land. They are milked twice a day at regular. hours, and thrice it goat is a heavy milker. The instruments of the mode of them before he gets into that the constituent of the goats in the deckard or on a nearby vacant place of a new building going up."

"Other transports of window which goes all a surface of the backyard or on a nearby vacant place of a new building going up."

"Other transports of window which goes all a surface of the backyard or on a nearby vacant place of a new building going up."

"Other transports of window which goes all a surface of the backyard or on a nearby vacant place of a new building transport of the backyard or on a nearby vacant place of a new building transport or t uses to which this wood can be put are published in the illustrated Bulletin No. 71 "Canadian Sitka Spruce Its Mechanical and Physical Proper-ties." Copies of this bulletin may be had free upon application to the Director of Forestry, Ottawa.

Jap School Children

Japanese children are not allowed to attend school until after six years of age, as the Japanese believe that school education before six is physic logically and mentally detrimental.

subject having been produced in England during the Middle Ages by St.

Hildegarde, a woman.

Minard's Liniment Used by Veterinaries

Truly!

Your druggist sells a tiny bottle of livestock.

Freezone" for a few cents, sufficient, ar corn between the toes, and the callance.

Without soreness or irritation.



Boys just love its smooth fragrant lather BEST for BABY BEST for YOU



PETROLEUM JELLY An application of "Vaseline" White Jelly brings grateful relief when applied to cuts, burns, chafed skin, etc. CHESEBROUGH MANUFACTURING COMPANY 1389 Chabot Ave., Montreal.

bring Parker service right to your the six years 1915 to 1920 gives Canahone. We pay carriage one way, da a yield of 17.40 bushels against the Whatever you send — whether it be United States 14.54, a lead in Canada's household draperies or the most deli- favor of 2.86 bushels.

think of PARKER'S. Parker's Dye Works Limited Cleaners and Dyers 791 Yonge St.

Toronto.

photographed in China.

Lift Off with Fingers



Doesn't hurt a bit! Drop a little

GROWING OF RYE IN THE DOMINION

ESTIMATE 1921 HARVEST AT 11,707,400 BUSHELS.

Production of This Cereal Has Increased More Than 500 Per Cent. in Last Five Years.

In a well substantiated conviction Southern area of the Prairie Provinces to the growth of this crop, and in a realization of the opening for export offered by the temporary halt to much agricultural activity in continental countries, resulting through war con-litions in a substantial decline in production, Canadian farmers have, of recent years, been greatly encourage to grow more rye, the advantages of such culture placed before them through systematic campaigns, and every effort exerted to impart a stimu-lus to Canadian rye production. As a result of this propaganda the production of this cereal in the past five annual crop grown from less than two million dollars to more than fifteen millions. It has been estimated that Southern Alberta and Western Saskatchewan alone have seeded this year about 850,000 acres as compared with 350,000 acres last year, an inwith 350,000 acres last year, an in-crease of about 185 per cent. for one

In 1915 the production of rye in anada was 2,486,200 bushels, obtainage yield of 20.43 bushels to the acre.

The value of the marketed ed from an exceptionally heavy aver-The value of the marketed crop that year reached \$1,921,200. Little increase was registered in 1916 or 1917, as the average productions were some-what lower than in the bumper year preceding them. A tremendous jump as, however, noted in 1918, when a yield of 8,504,400 was recorded with a value of \$12,728,600, more than doubling that of the previous year. A furher increse to 10,207,400 bushels was sted in 1919 with a value of \$14,240, In 1920, 649,654 acres were valued at \$15.085,650. This year acecreting to estimate, the Dominion is expected to produce a rye harvest of 11,707,400 bushels, whilst as a result of special compaign efforts this sum-mer a vastly increased acreage has been prepared for planting to rye next year.

A Survey of the Situation.

It is a fact worthy of notice here that in making a survey of the rye situation in Canada it is found that the tion over that attained by the United States. There is no exception to this in the past six farming seasons, and THE postman and expressman will the average acre rye production for

cate fabrics—will be speedily returned to their original freshness. When you ing province, this famous area of the mixed farm accounting last year for \$4.275,000 cmt. of the state of the mixed farm accounting last year for \$4,275,000 out of the total Dominion revenue of \$15,085,650 from this crop. Saskatchewan followed not far behind with \$3.194,000 and Ontario had practically the same amount or \$3,176,200. Manitoba accounted for \$3,140,100; Quebec, \$1,004,000; British Columbia, \$279,200; Nova Scotia, \$10,650; and New Brunswick, \$6,500. With the increase in production of

rye on Canadian farms there has de veloped a corresponding export trade in this grain which it is confidently ex-Women are not permitted to be pected to yet further expand in the near future. Whilst there were only 263,422 bushels of rye exported from Canada in 1915, this had increased to municipalities to set aside areas as to the United Kingdom; 717,086 bushforest reserves.

231,170. Of this 1,108,789 bushes well to the United Kingdom; 717,086 bushforest reserves.

251,170. Of this 1,108,789 bushes well to the United Kingdom; 717,086 bushforest to the United Kingd 259,459 bushels to Italy: 252,199 to the Netherlands; and 527,180 to Norway. In addition to this expert of the raw product Canada has in the past few years worked up a profitable overseas trade in rye flour. In 1919 the Do-minion exported 1907 barrels worth \$25,283; in 1920, 35,786 barrels worth \$297,768; and in 1921, 10,833 barrels worth \$104,613.

Multifarious Uses

Rye has many uses. It is used in cread making, for feeding to livestock, and in the manufacture of alcoholic beverages. In Europe, rye bread forms the staple food of the peasantry, it being estimated that one-third of the European population lives on rye bread, as it forms the principal cereal in Belgium, Holland, Germany, Austria and Russia. Rye is inferior to wheat for breadmaking and is not so palatable, but rye meal mixed with wheat flour forms a palatable and ap-petizing loaf. In the United States about two-thirds of the rye grown is used as food for livestock, and onethird is consumed as bread by the Women have practiced medicine for many years, an important book on the subject being the property of the foreign population accustomed to its stantly that corn stops hurting, then use. In Canada, also, rye is used for many years, an important book on the subject being been produced in Francisco and the fattening of the foreign population accustomed to its stantly that corn stops hurting, then use. In Canada, also, rye is used for many years, an important book on the Truly!