Bellefonte, Pa., July 28, 1922.

STEFANSSON WENT NORTH TO STUDY "WASTE-LAND."

there lies a land of splendid wealth, awaiting only the coming of the pioneer for development. Such is the conclusion of Viljalmur Stefansson, famous explorer, after eleven and onehalf years of exploration in the lands

of the Arctic. Mr. Stefansson first went north to study a presupposed wasteland. In reality he found a potential wealth land capable of supporting fifty million reindeer and ten thousand muskox-a land which can be developed in-

to one of the world's greatest sources of meat supply.

This country with an area three-quarters the size of the United States is chiefly grass land, found knee-deep as far as five hundred miles north of the Arctic circle, and the prevailing nature of this grass is akin to the famous Kentucky blue grass. He found a wealth of vegetation proven by the vast herds of caribou which roam and the sum of the sum a wealth of vegetation proven by the vast herds of caribou which roam and thrive over the entire country. He found that one spuare mile of this grass country will support fifty ani-

A few months ago the editor of World's Work spoke of Mr. Stefans-son as "The Great Unlearner." It is true that no explorer of recent years has done more to upset the traditionplored lands. For instance, he found that instead of being "barren wilderness" one could live on the land and enjoy a good living on the seals, bear, caribou and muskox, so plentiful in the north. This statement is not theory; rather, it is a fact, for Stefansson stepped out into the great unknown al ideas prevalent concerning unex-plored lands. For instance, he found stepped out into the great unknown of an Arctic sea with one year's provision for his party, and returned five years later in splendid health and spirits with his sledge dogs sleek and

There are now great plans under way for the development of the north. American financiers became interested, but when they found that it would take fifteen years to get a return on their capital they turned back to their ticker tapes. In Canada Stefansson was requested to address Parliament on this subject of his plans for developing the north. The ultimate result of his address was that the government appointed a Paral Commission ment appointed a Royal Commission, consisting of leading business men, prominent textile manufacturers, packers, farm experts, bankers and railway men, to hear witnesses from all over the north and investigate every angle of Stefansson's scheme. The meat was tested, the milk examined, the muskox wool spun, combed and manufactured into fine braid cloth, the evidence of the various witnesses sifted and finally the commission to sifted and finally the commission to ported back to the government that "Well, mother, Shakespeare uses "Mr. Stefansson's plan is all that he "Mr. Stefansson's plan is all that he "Then don't play with him again," "Then don't play with him again," ever, was not in a position to invest, so Mr. Stefansson went this time to England. There he interested the capitalists of the Hudson Bay company, that body of "gentlemen adven-turers" who 250 years ago started the first development of northern North America, and to whose splendid pioneering achievements Canada owes her existence as a nation today. They made an inquiry and were satisfied that the enterprise which Stefansson suggested they should foster had tremendous possibilities. The Hudson Bay Reindeer company was organized as another branch of the great corporation, and was started on its way with a capitalization of \$200,000, backed by uncounted millions.

A charter was issued to the new company, setting aside 113,000 square territory, in which for fifty years the company may carry on its experiment of developing the meatproducing resources. Reindeer are now being obtained from Norway, and this spring, men, animals and equipment will pour into the first great reindeer ranch of North America. The herds will be increased by means of cross-breeding with the caribou (wild reindeer), and as they can be made to double in number every two years, and increase as much as 150 pounds in weight, with proper care, be raised at a total cost of \$1.00 per head per year, and sold in three years at a price varying from 35 to 60 cents a pound, it does not require an unusual exercise of the imagination to forsee how rapidly this development must spread over the whole of northern North America.

Aside from the value of the meat—which is not "gamey," but on the contrary has a flavor as fresh as either beef or mutton, and a tenderness and texture equal, if not superior, to either-there are numerous other valuable parts of the reindeer. The skin of this animal, when sewn into gar-ments, affords man the greatest protection from cold and rain yet discovered; it also offers an opportunity for the development of a glove industry equal to that of Sweden, for on Eu-ropean markets reindeer gloves command three times the price of their closest rival, the heavy mocha glove. The hoofs and the antlers, and the hair of this useful animal are also of considerable commercial value.

The muskox, like the reindeer, is enirely self supporting, requiring neither food nor shelter from man. Its meat is as palatable and nourishing as that of prime beef cattle, and its coat produces 16 to 18 pounds of the very finest wool, yearly. Its name is an entire misnomer, for it does not possess the least odor of musk; it is probable that this name was first given it by some trader in the days when musk was rare and costly, in the hope that it would greatly enhance the value of his discovery, or the animal may have been confused with he real musk ox that has its habitat in Thibet.

The domestication of the docile musk ox and the assimilation of the vast numbers of caribou into the domestic reindeer herds, will not only solve the ever urgent problem of the world's meat supply, but must, of necessity give rise to a rapid and ever

increasing commercial progress over the great Arctic prairies, abounding as they do with their wealth of oil, timber and minerals, and their tre-mendous reserves of water power, from the Atlantic to the Pacific across the northern end of this continent.

Stefansson's splendid exploratory achievements and valuable medical and scientific contributions would Way up on the top of the world in the regions north of the Arctic circle ambitions, but his tireless energy and there lies a land of splendid weelth. powers of foresight have found their fullest materialization in this plan to convert millions of acres of hitherto unutilized territory into a greater Ar-gentina of the north; a plan which has fired the enthusiasm and enlisted the support of some of the most prominent men of the day, and bids fair to be one of the greatest commercial and land developments in hisory.

Big Beekeepers' Meeting at Troy.

During the forenoon, practices in commercial beekeeping will be demon-

strated at the home and some of the out apiaries. The Beaver apiary is one of the largest in the State.

At noon the women will serve dinner, picnic fashion. Fill and bring your lunch baskets.

After dinner Dr. E. F. Phillips, Apiculturist, Department of Agriculture, Washington, D. C.; Eric W. At-

present and assist in making the day and occasion memorable. Come for a good and a profitable time.

Sincerely yours, HARRY W. BEAVER, President. CHAS. N. GREENE, Sec.-Treas.

A Driving Musician.

The wealthy uncle was talking over the prospects of his nephew with the

boy's mother.

"How is he doing with his studies?"

"Oh, very well. He's very intelligent; he shows a great talent for music and his manner is very haughty. His teacher thinks he will become a conductor!'

"Ah! Indeed!" responded his un-cle; "bus or trolley car?"

Bad Company for Johnny.

Johnny had used some unparliamentary language, much to his mother's distress.

"Johnny," she cried, "do stop using such dreadful expressions. I can't in the property of them up."

imagine where you pick them up."
"Well, mother, Shakespeare uses

State College Assists Farmers With Accounts.

Agricultural extension specialists of The Pennsylvania State College gave assistance during the past year to more than 2000 farmers in the keeping of their accounts and the management of farms. A summary of the work accomplished in the year ending July 1, shows that the agricultural extension department not only gave advice in the actual raising of crops but rendered assistance in such matters as farm mortgages, book-keeping, cost computing, farm leases and farm

Individual instruction was given to the farmers in their own localities. The problems taken up included almost every phase of farm management. Records on the cost of producing milk heaf young pigs and notaing milk, beef, young pigs and potatoes, kept by individual farmers, were summarized by the extension specialists and the results used by the farmers to improve their methods. In

more than one case, the farmer who believed he was operating at a profit, was surprised to find that he was ac-

Among the results obtained in this work for the year were the facts that the number of farms carrying mortgages have increased in number; that the cost of producing 100 pounds of milk on different farms varied from \$2.51 to \$4.33; that the average general cost of producing a bushel of potatoes was 62 cents, while from the farms where potato spraying was practiced the cost per bushel was only 36 cents; and that the cost of producing little pigs to the weaning age was

\$4.34 per pig.

The result of the advice of State
College extension specialists has been
many dollars saved to Pennsylvania farmers.

Children Cry for Fletcher's

The Kind You Have Always Bought, and which has been in use for over thirty years, has borne the signature of on the wrapper all these years

Just to protect the coming generations. Do not be deceived.

All Counterfeits, Imitations and "Just-as-good" are but Experiments that trifle with and endanger the health of

Infants and Children-Experience against Experiment.

Never attempt to relieve your baby with a

What is CASTORIA

Castoria is a harmless substitute for Castor Oil, Paregoric,

Drops and Soothing Syrups. It is pleasant. It contains

neither Opium, Morphine nor other narcotic substance. Its

age is its guarantee. For more than thirty years it has been in constant use for the relief of Constipation, Flatulency,

Wind Colic and Diarrhoea; allaying Feverishness arising therefrom, and by regulating the Stomach and Bowels, aids

the assimilation of Food; giving healthy and natural sleep.

GENUINE CASTORIA ALWAYS

In Use For Over 30 Years

Port Matilda, Osman Garage.

Snow Shoe, Haywood Tire Serv. Sta.

Bears the Signature of

The Children's Comfort—The Mother's Friend.

remedy that you would use for yourself.

tually falling below a five per cent. return on his investment.

SILK HOSE

Ladies' \$2.50 black and tan Pure Silk Hose reduced to

\$1.50

Yeager's Shoe Store

THE SHOE STORE FOR THE POOR MAN BELLEFONTE, PA. Bush Arcade Building 58-27

Come to the "Watchman" office for High Class Job work.

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Lyon & Co.

This month prices drop in all departments.

Dove Undermuslins

Crepe and Muslin Night Gowns the \$1.75 quality now \$1.00.

Muslin Drawers as low as 65 cents.

Petticoats at 75c. to \$1.00 that are worth double. Children's White Dresses as low as 50 cents. One lot Ladies' White Gauze Vests, Swiss Lisle

20 cents each.

Ready-to-wear Reduced

Reductions on all Ready to Wear Garments. One lot Children's Coats, sizes from 3 to 8 years, \$1.00.

Bungalow Dresses now 98 cents.

Gingham Porch Dresses now \$1.75, \$2.50 and \$3.00. These are worth while seeing.

Skirts

Ladies' fancy plaid and striped Skirts \$5.00 quality, now .\$3.00.

Ladies' Coats, Suits and Dresses at cost. We are going to clean up in this department. We invite inspection. Prices are right for quick selling.

Shoes and Hosiery are in line for this reduction sale. Men, women and children's Shoes and Hose to match at clean-up prices.

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