

Motorists ride in their cars straight from the roads of France onto the deck of the steamer, remain in their machine during the voyage, play bridge if so inclined and ride out onto British soil over a special gangway.

TRAPS CATCH MEN

Are Not Being Observed.

Accidents to Hunters in Keystone State May Lead to Enactment of Law Prohibiting Use of Any But Old-Fashioned Traps.

Williamsport, Pa.-It !ooks as if the steel bear trap, with its diabolical possibilities, would have to go. The bunters are up in arms over the dangerous devices. Several valuable dogs have already been caught in them and their hind legs broken, and one man in the Kettle Creek region of Potter county, who walked into an unprotected and practicaly unmarked trap, is now suffering from blood poisoning due to the ugly wound made by the jaws of the trapped and wounded it will be a great wonder.

woods where bear are wont to work report that the number of steel traps has increased 50 per cent, over former years, and that many of them are being set and maintained in utter disregard of the restrictions prescribed by the game laws. Many of the men who are engaging in the use of the traps do not even know the law, and others who seem to know that there is a prescribed way to set a trap and fortify other hunters against it carry out the precautions so indifferently that they are of little help.

Grant Hoover, a recognized deer and bear hunter, who is the owner of three traps himself, declares that he is ready any day to throw his traps away if the game authorities say so. as he sees in them a terrible menace to men and dogs, simply because those who set them pay no attention to the matter of fixing guards or danger notices. It is prescribed by law, he says, that an inclosure two feet high in position and set, so that the hunter can discern it easily at a good distance, and not only save himself from coming in contact with it, but also guard the movements of his dog that it is also insured against accidents.

Two local bird hunters in the Gray's Run district recently were attracted opinion of Dr. Cressy L. Wilbur, chief to a thicket by the suspicious movements of one of their dogs, and on making an examination found a bear trap in position, though the stakes forming the inclosure were only four inches high, while there was no other notice visible except a three-inch blaze on a sapling, on which, in lead pencil, were written the words: "Bear trap." The low stake inclosure ran back against a log, at which a part of a registration area, Dr. Wilbur has beef's head lay as baft. It was the found that nearly one-fifth were of inmeat that had aroused the dog. though, fortunately, the animal had not stepped into the inclosure, in which event he would surely have been caught, as the trap was without mates: More than one-eighth of a so much as its nose showing above the leaves.

The sentiment of the hunters in ber of bears has caused an increase in the business of trapping, so that the | bureau death registration area. woods are full of the steel-jawed and scarce, thus destroying a variety of age of two to five years 67 per cent. gunning that now promises to be may be prevented. among the best sport in the Pennsylvania woods. One trapper in the Dr. Wilbur says, "when we consider the did not faint or call a doctor, but Blockhouse section of this and Tioga fact that there is apparently no reacounty is reported to have trapped son why infants, if properly born-and piece of flesh and nail back in place, eight bears this season thus far, seil- this means simply the prevention of taking 17 stitches.

Present Statutes in Pennsylvania ing hide and carcass for gain. An ordinary sized bear at the edge of the woods will bring \$25 any day, and if the bear is extra large and the hide exceptionally fine \$35 is not an unusual price to be paid for the prize. At this rate the Blockhouse trapper has made at least \$230 since the season opened. There is also a sentiment growing in favor of limiting any one man from taking more than two bears in any one season.

The outgrowth of the sentiment against the steel bear trap will probably be a memorial to the state game commission, with the request that the hidden trap be outlawed and that only the old log trap be permitted. Last year two men in Tioga county, during the deer season, walked into and sprang bear traps on their ankles, and one of them sustained a fracture of the bones. A man can generally retrap. Hunters says that if during the lease himself from a bear trap, though great rush of hunters in the woods in to be wounded by one of them when pitiable fate. In the case of dogs that are caught in them their legs are usu-Men who have been in the deep ally broken, and shooting is always necessary to end their misery.

Teeth Stop Builet.

Bayonne, N. J.-Joseph and Salvato Dorio quarreled in a saloon and, going out into the street, continued the dispute. At Twenty-second street and the boulevard Joseph drew a revolver and shot Salvato through the cheek. The bullet was flattened against one of his teeth.

Joseph ran and Salvato, taking the bullet from his mouth, threw it after your bullet with you; maybe you can use it again."

are not related.

RICE MAKES GAINS

Production Makes Big Jump in Last Twenty-Four Years.

World's Market Amounts to \$150,000, 000 to \$200,000,000 Per Annum-Louisiana Leads in United States.

Washington.-The growth of rice production in the United States, from less than 100,000,000 pounds a few years ago to over 600,000,000 in 1908, lends interest to a study by the bureau of statistics of the department of commerce and labor of the markets offered for this particular commodity.

Rice production in the United States seldom reached 100,000,000 pounds per annum prior to 1885, and had but twice crossed the 200,000,000 line prior to 1900. Then came in 1901 a production of 388,000,000 pounds; in 1903, 660,000,000; in 1904, 586,000,000, and in 1998, 608,000,000 pounds.

The rice production of the United States in the last decade has thus equaled that of the half century immediately preceding, or, in other words, the quantity produced since the beginning of the year 1900 has been as great as that of the 50 years from 1850 to 1900.

Domestic production about equaled the imports, making an average annuat consumption ranging from 250,000,-000 to 400,000,000 pounds.

Even during the recent period of large domestic production, importations have continued at about the same rate as in former years, while exports have been comparatively small, hinting at a largely increased domestic consumption.

The world's market for rice, measuring this market merely by the imports of the principal countries of the world, amounts to from \$150,000,000 to \$200,000,000 per annum. The imports of rice into the principal countries of Europe in the latest available year amounted to about \$82,000,000 value; into North and South America, exclusive of the United States, \$13,000,000, and into Africa, \$6,000,000.

It is estimated that the world's rice crop is 175,000,000,000 pounds per annum, of which 60,000,000,000 are produced in British India, 50,000,000,000 to 60,000,000,000 in China, 15,000,000, 000 in Japan, 6,750,000,000 in Siam, 6,500,000,000 in Java, 5,000,000,000 in French Indo China, 3,000,000,000 in Korea, 2,750,000,000 in Formosa, 750, 000,000 pounds in Italy and 500,000,000 pounds each in Spain, Ceylon the Philippine islands and the United States.

Rice forms the chief cereal food of about one-half of the world's population, and wheat the chief cereal food of the other half.

Of the 608,000,000 pounds of rice produced in the United States in 1908, 52.8 per cent was produced in Louistalone and far in the wods would be a ana, 41.8 per cent in Texas, 2.2 per cent in South Carolina, 2.1 per cent in Arkansas, and the remainder in Georgia, Alabama, Florida, Mississippi and North Carolina.

> This year's rice crop in Arkansae will net the growers about \$950,000, according to estimates thus far formulated, and under the impetus of the prosperity which this will bring about it is probable that the rice acreage in the state will be nearly doubled next year.

In September about 1,000,000 pounds of the present year's crop were marketed in that state and twice that amount was shipped. By February 1 the fleeing Joseph, crying: "Here, take it is predicted that the entire crop of 25,000,000 pounds, the produce of 28, 000 acres of land, will have been mar-Salvato had his wound dressed and keted. It is calculated that only one-

SOUNDS LIKE A FAIRY TALE

THE FARMERS OF CENTRAL CAN-ADA REAP WHEAT AND RICHES.

Up in the Provinces of Manitoba, Saskatchewan and Alberta, the provinces that compose Central Canada have such a quantity of land suitable for the growth of small grains, which trow so abundantly, and yield so handsomely that no fear need be feared of a wheat famine on this Continent. The story reproduced below is only one of the hundreds of proofs that could be produced to show the results that may be obtained from cultivation of the lands in these provinces. Almost any section of the country will to as well.

With the country recently opened by he Grand Trunk Pacific, the latest of the great transcontinental lines to enter the field of the development of the Canadian West, there is afforded added ample opportunity to do as was done in the case cited below:

To buy a section of land, break it ap and crop it, make \$17,550 out of the yield and \$10,880 out of the increase of value all within the short period of two years, was the record established by James Balley, a well known farmer within a few miles of Regina. Mr. Bailey bought the 640 acres of and near Grand Coulce two years ago. He immediately prepared the whole section for crop and this year has 600 acres of wheat and 40 acres of oats. The wheat yielded 19,875 bushels, and the oats yielded 4,750 bushels. The whole of the grain has been marketed and Mr. Balley is now worth \$17,550 from the grain alone. He bought the land at \$18 an acre, and the other day refused an offer of \$35 an acre, just a \$17 advance for the time of his purchase. The land cost \$11,320 in the first instance. Here are the fig-ures of the case.—Land cost, 640 acres, at \$18, \$11,320. Wheat yielded 19,875 bushels, at 84 cents a bushel, \$16,695. Oats yielded 4,750 bushels at 28 cents a bushel, \$855. Offered for land, 640 acres at \$35 an acre. \$22,400. Increase value of land, \$10,880. Total earnings of crop. \$17.550, together with increase in value of land a total of \$28,540.

It is interesting to note the figures of the yield per acre. The wheat yielded 331/2 bushels to the acro, and oats 118.7 bushels to the acre. The figares are a fair indication of the average throughout the district.

Agents of the Canadian Government in the different cities will be pleased to give you information as to rates, etc.

HIS STATUS.



Dat's a swell horse youse got, Jimmie! What is he, a charger, or-"Aw, by de way he is always kickin', I guess he's just a plain mule!"

AGONIZING ITCHING.

Eczema for a Year-Got No Relief Even at Skin Hospital-In Despair

Until Cuticura Cured Him.

"I was troubled with a severe itching and dry, scrufy skin on my ankles, feet, arms and scalp. Scratching made it worse. Thousands of small red pimples formed and these caused intense itching. I was advised to go to the hospital for diseases of the skin. I did applications of Cuticura Ointment. I continued its use, combined with Cuticura Soap and Pills, and I was completely cured. Henry Searle, Little Rock, Ark., Oct. 8 and 10, 1907."

Potter Drug & Chem. Corp., Sole Props., Boston

Precocious. The little girl was acting naughtily before company. Her mother warned her sharply.

"If you do that again, I'll smack you, she said. "No you won't," replied the pert daughter. "I'll sit down on myself and

then you can't."

Important to Mothers. Examine carefully every bottle of CASTORIA, a safe and sure remedy for infants and children, and see that it Bears the

In Use For Over 30 Years. The Kind You Have Always Bought. Tabbed and Filed.

Signature of Chat Hetcher.

Mrs. Crawford-You must love your husband very dearly if you save all the letters he sends you while you're in the country. Mrs. Crabshaw-I'm keeping them

for comparison, my dear. I'm sure to catch him in a lie.-Judge. Our idea of heaven is a place big

enough to make it possible for people to be without neighbors.

Tell the Dealer you want a Lewis' Single Binder eigar for its rich, mellow quality. Everyone can do his best thing eas-

Mrs. Housewife:-There's a Happy

Medium in Everything Anything that is overdone or under-done is not good.

This is especially true of baking — and it is just as true of baking powder. If you use the cheap and Big Can Kinds you are getting quantity at the sacrifice of quality. It cannot be as good — or as economical as Calumet — the medium price kind. If you use the High Price Kind, you are paying tribute to the Trust — the quality is no better. quality is no better.

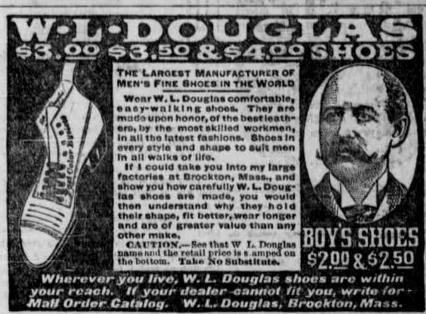


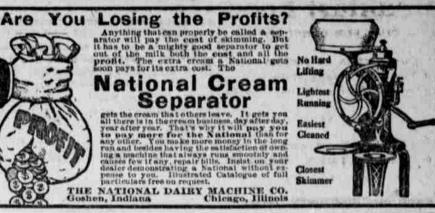
Here's the "Full Value" in BAKING POWDER Calumet, in the Standard 1 lb. can, sells at a moderate cost—but is great in all'round satisfaction. You use

ty and the qua-

less of it—it makes the baking lighter,
purer — more delicious. One baking will prove its superiority-try it. Ask your grocer and inand slip fou







SPOHN MEDICAL CO., Chemists, GOSHEN, INDIANA



LET US HELP YOUR HORSE

re old-fashioned nover ready in time Steel Center CALKS Interchan Full trial set ROWE Welded Tool-Steel Center CALKS all other Charles of Desirable Training Country of the Security of the S

When Cold Winds Blow

When cold winds blow, biting frost is in the air, and back-draughts down the chimney deaden the fires, then the

PERFECTION **Oil Heater**

(Equipped with Smokeless Device)

shows its sure heating power by steadily supplying just the heat that is needed for comfort.

The Perfection Oil Heater is unaffected by weather conditions. It never fails. No smoke—no smell—just a genial, satisfying heat. The new

Automatic Smokeless Device

prevents the wick being turned too high. Removed in an instant.

Solid brass font holds 4 quarts of oil-sufficient to give out a glowing heat for 9 hours-solid brass wick carriers-damper top-cool handle-oil indicator. Heater beautifully finished in nickel or Japan in a variety of styles. Every Dealer Everywhere. If Not At Yours, Write for Descriptive Circular to the Nearest Agency of the

STANDARD OIL COMPANY (Incorporated)

One toe eackage colors all fibers. They dre in cold water better than any other dyn. to Dre, Bleach and Mix Colors. 67011970E DRUG GO . Quincy, littnote

then caused Joseph's arrest. The men | twelfth of the state land available for so, the chief surgeon saying: "I never rice culture is utilized. saw such a bad case of eczema." But I got little or no relief. Then I tried many so-called remedies, but I became so Could Save Many Children bad that I almost gave up in despair. After suffering agonies for twelve months, I was relieved of the almost be maintained about a trap when it is From 100,000 to 200,000 Yearly Said ante-natal disease and the improveunbearable itching after two or three to Die in America of Prevent-

able Causes. Washington.-From 100,000 to 200,-

000 children under five years of age die every year from preventable causes in the United States, is the of vital statistics of the census bureau, who has prepared a bulletin on the basis of present-day knowledge of sanitary measures. Dr. Wilbur believes that prompt registration of births and a more careful and precise statement of the causes of death by

physicians are needed. Of the number of deaths returned for 1908- 691,574-which covers the fants of under one year old and more than one-fourth of children under five most unbelievable, results." years of age. Reduced to figures, Dr. Wilbur makes the following estimillion babies under one year old and fully 200,000 children under five died among about one-half of the populathis section is that all traps except tion of the United States in the year the old-fashioned log trap should be mentioned. It is considered probable prohibited. The increase in the num- that fully 200,000 more died in cities and states not included in the census

In this connection Dr. Wilbur quotes hidden traps, each one a menace to Prof. Irving Fisher's conclusion that the safety of the hunter and to the of all the diseases of infancy having life of his dog. There is some likeli- the median age one year 47 per cent. hood of trapping becoming so widely may be prevented, and that of the dispracticed that the bears will become eases of childhood having a median

"It does not seem unreasonable,"

ment of the health and conditions of life of their parents-should die in early infancy or childhood except from the comparatively few accidents that are unavoidable." The bulletin continues with a state-

ment that the general death rate of a country is dependent largely upon its infant mortality and says:

"In the light of the figures quoted it would seem that practical sanitation has only made a beginning in the work of preventing the occurrence of infant and child mortality. The ground has only been scratched over. Deep stirring of the soil and thorough cultivation of all the means available, with our present scientific and medical knowledge for the guarding of young lives, would produce startling and, from all human experience, al-

Curious About Dynamite.

Lancaster, Pa.-Omer Futer was fatally hurt in a dynamite explosion. He was blasting rock in a field and the plast not going of, he went to ascertain the reason. When he was near it the dynamite exploded and a large piece of flesh was torn from his left breast, part of his collar bone was torn away, opening up the lung cavity, the sight of one eye was destroyed and the other injured.

Sews on Her Thumb.

Winsted, Conn.-Mrs. Horace Jenks of Millerton, while chopping wood the other day cut the end of one thumb so badly that it bung by a thread. She with a needle and thread sewed the