Trading of Discarded Tins and Bottles for Food Is Common in Thibet, Explorer Reports.

Bringing with him an extensive cel-Bringing with him an extensive con-lection of small mammals, reptiles and birds, Roy C. Andrews, head of the Asiatic zoological expedition, has ar-rived in New York, after a year and

The expedition spent much of the time in the mountains of Yunnan and progressed as far as Thibet. Mr. An-drews' advertures included everything from hunting "blue" tigers to buying chickens at the rate of two fer one

empty condensed milk can.
Politically China is in a chaotic Politically China is in a chaouc state, Mr. Andrews reports, as most of the provinces are so far removed from the central government at Peking that any change of authority does not make itself felt. Socially, he declares, it is overrun with bandits, most of the province whom are recruits from the army. According to Mr. Andrews, there is no great moral difference between a Chi-

ese common soldier and a bandit.

In many places he found traffic by water impossible because the army has a habit of using small river boats for

The expedition found the border of Thie expedition found the border of Thibet an ideal place to live in. Food may be bought with old bottles and cans. There are plenty of servants and no rumor of the war has penetrated that far.

MOVIE OF MODERN BOOKWORM

Student Would Not Be Influenced by Any Pleasures the World Could Offer Him.

Now behold the student coming up the street! He is clad in rubber and shining black. He is thin of shank as becomes a scholar. He sags with knowledge. He hungers for wisdom. knowledge. He hungers for wisdom. He comes opposite the book shop. It is but coquetry that his eyes seek the window of the tobacconist. His heart, you may be sure, looks through the

At last he turns, Charles S. Brooks writes in Yale Review. He pauses on the curb. Now desire has clutched him. He jingles his trousered shil-lings. He treads the gutter. He squints upon the rack. He lights upon a treasure. He plucks it forth. He is unresolved whether to buy it or to spend the extra shilling on his dinner. Now all you cooks together, to save your business rattle your pans to rouse him! If within these ancient buildings there are onions rendy poeled—quick!—throw them in the skillet that the whiff may come beneath his nose! Chance trembles and easts its vote cente meente—down goes the shilling—he has bought the book. Tonight he will spread it beneath his candle. Feet may beat a snare of pleasure on the pavement, glad cries may pipe across the darkness, a fiddle may scratch its invitation—all the rumbling notes of midnight traffic will tap in vain their

type airplane engines are increasing in power rating in the stern competi-tion betweeen the central powers and the allied nations. In England Louis Contain has been doing commendable work along these lines, and among his latest products is the 18-cylinder Sun-beam-Catalen engine, which develops 475 brake horse power, and has no fewer than half a dozen magnetos and an equal number of carburetors, says the Scientific American. The arrangement of the cylinders is interesting: Twelve of the cylinders are arranged as in the usual twin-six practice, while the remaining six are arranged in the upper center, forming what is styled the "broad arrow" type.

Even in war times a heroine is eften without influence in her own home town, writes a correspondent. A young woman nurse gave up a paying prac-tice and offered her services to her country. She is now nursing "Jacklea" in a naval hospital, and, finding how much pleasure the convalescents take in music, she wrote home to her father to put a notice in the local paper asking for records if anyone had dupli-

ants, but not one record did she re-ceive in answer to her appeal.

"Probably they are all too busy with

war work," she commented, humor-

While China has not provided for the internment of Germans and Aus-trians, even those of military age, all travel. They may engage in peaceful occupations with China's permission. occupations with China's permission.

The mildness of the regulating created cism by saying they closed the German banks and are limiting the activities of Germans and Austrians even more than the United States and Japan are.

Leaves it to Audience.

One of the small Paris theaters has set about proving that dramatic critics are not infallible. Every evening before the rise of the curtain on an adversely criticised but no less successful play, the irate manager appears, bearing a bundle of newspapers, from which he reads the choicest condemnatory excerpts. Having thus stated the newspaper view of his play, he leaves the rest to the judgment of the andi-

CHICKENS FOR EMPTY CANS TO CO-OPERATE IN RESEARCH

British Plan on Method of Bringing

Realizing that many industrial firms are barred from the benefits of scientific research into their particular ilnes of activity by the great cost, reports Consul Franklin D. Hale, Enddersfield, England, the Gommittee of the Privy Council for Scientific and Industrial Research proposes the introduction of the co-operative idea. In this way a firm that is unable to bear the entire expense of research could contribute to the cost and share in the benefits accruing to an industry as a whole. It is planned to establish trade research associations in England trade research associations in England to be formed as needed for each industry or group of industries, and aided by certain funds which the com-mittee has in charge. One association is about to be organized for the cot-ton industry, and others will be form-ed as soon as possible for the weel, flax, oil, and photographic industries. The work that has already been ac-

complished through the committee's efforts, according to Mr. Hale, includes the discovery of three kinds of optical glass, the investigation of light alloys for use in aircraft, and the production of a new hard percelain from purely British raw material. Researches into the recovery of tin are expected to save that industry a very large

BUILD SHIP IN FIVE MONTHS

Others of British Standardized Type to Be Turned Out in About Sixteen Weeks Time.

The first of the standardized merish government recently went through successful trials of a very exhaustive character, says the Scientific American. The type has been designed to provide a good cargo-carrier, in the shortest time, and with the least ex-penditure of material. The keel of this trial ship was laid last February. and in less than six months the ship was completed, loaded and ready fer

The standardized vessels, which are The standardized vessels, which are of 8,000 tons capacity, are built in two types—one a single-deck for grain and the other a two-deck ship for general cargo. It is also intended to build two similar types, each of 5,000 and 3,600 tons carrying capacity. Not only the hulls but the engines are standardized. They have extra large hatchways to facilitate quick loading and discharging—a most important feature. The first vessel was built in five menths time, and it is expected that future vessels will be turned out in from

Since jockeys from the race cou in England have gone, almost to a man, to the firing line, wemen have man, to the firing line, we meet have professed themselves as eager to take their places. Some already are trained for the purpose, among them not a few who, in more prosperous and less belligerent days, rode to hounds over English fields and meadows. Many of these, confident in their riding ability and skill, have petitioned the stewards of English fields are professed to the stewards. of England's governing jockey club— the arbiters of the turf—to grant them jockeys' licenses. Recent reperts bore the information that the stewards are giving the petition serious considera-tion and that there is strong prob-ability of their granting it.

Col. Theodore Roosevelt has object ed at all times to be a one-time president; but that only by facial adornments is he known in some sections may be even werse. It was at a church, where he was on the pregram, that an elderly woman ap-proached the doorman and asked if "that there man" was going to speak.
"What man?" asked the attendant. "I "What man?" asked the attenuant. "I can't remember his name," was the reply, "but it's the chap I always thought would make a good advertisement for a dentist. He's got wonderful teeth, and always shows them." "Yes," answered the deerman, "he's going to

Target Baileons.

In training aerial marksmen to sheet straight the British government makes use of small target baileons which are manufactured in large quantities, says the Scientific American. Double target baileons are made in two sections, so that when one section is punctured by a successful shet from the gun of the aerial apprentice the baileon resnalus in the air, permitting a second hit and thus doubling the life of the target. An electric air pump is being used to fill the baileons.

Just a Mouthful.

Mrs. Brewster was entertaining her club and the ices were being served. Presently the hostess observed that one of her guests had eaten all of her

serving of cream, whereupon she has-tened to her side.

"My dear Mrs. Glover, do let me give you some more ice cream."

"Well, thank you, Mrs. Brewster, I will take some more, but just a mouth-ful, please," replied the young woman. "Martha," announced the hostess, "fill Mrs. Glover's plate."

Rabbit Hair for Hats.
Rabbit hair is supplinting weel in the felt hat-making industry of Americalia, where there are 30 factories in operation at present making use of rabbit for for this purpose. It is east to be superior to the finest merine, and millions of rabbit skine are made use of annually.

Improve Your Looks

by purifying the blood. Sal-low skin, liver spots', pimples and blotches are usually due to

impure or impoverished blood. Clear the skin, put roses in pale cheeks, brighten the eyes, build up the whole system by taking

Dr. Wilson's MERBINE BITTER

It's a wonderful tonic for women, especially. Prepared of Nature's herbs and gives the happiest results when used regularly and according to

At most stores. 25c. a bettle; Family size, five times as large, \$1. The Brayley Drug Company, Limited St. John, N.B. 37

LOGGIEVILLE

Lossieville, June 10-On Mon day evening of last week a bush fire broke out near the property of the Great Canada Northern Black Fox Co. The timely arrival of a bend of energetic workers saved the town from a serious situation There was a streng North West-erly wind blowing, and if the fre not been controlled at the start it would have been impossible to stay progress before much damage ad been done.

The annual Missionary marting auspices of the W. M. S. of Knox church, proved a most suc essiful one. An able and inspiring address was given by the pastor or the subject "War and Missions The offering amounted to \$68.00 During the evening the duet "When survey the wondrous Cross" noly rendered by Mrs. Clark and

Representatives of the Biological Society of Canada are now doing business here. The fish which the take from the river are inspected in a room of the bank building, which they have fitted up for the

purpose. Mrs. William Stewart is very ill at her home here. Her many friends will regret to learn that her condition is the cause of much alarm on the part of those waiting

Miss Florence Harvey is spending a few days with Chatham re-

Tait are visiting their parents here Albert Loggie's many friends are sorry to learn of his ill health.

Miss Kathleen Redmond, who

has been spending some time with Newcastle friends, has returned to Maine, is visiting at the home of

her parents.

Lemons Make Skin White, Soft, Cleer

Take this Beauty Lotion for a Cents and See for Yourself

What girl or woman hear't heard lemon juice wo remove complex-n blemishes; to whiten the skin and to bring out roses, the frechness juice alone is acid, therefore irritat-ing, and should be mixed with orchard white this way. Strain through a fine cloth the juice of two fresh lemons into a bottle containing about three ounces of orchard white, then shake well and you have a whole quarter pint of skin and complexion lotion at about the cost one usually cream. Be sure to strain the lemon juice so no pulp gets into the bottle, then this lotion will remain pure and fresh for months. When applied daily to the face, neck, arms and hands it should help to bleach, clear smoothen and beautify the skin. Any druggist will supply three sinces of orchard white at very little

cost and the grocer has the lemons Teachers Wanted

Teacher with Superior License to take charge of Derby Superior School after the summer holidays; also Teacher for the Primary Department Apply, stating salary to BOARD OF TRUSTEES, Millerton, N B

Estate James McElwee

The undersigned having been appointed Executors of the above estate all persons having claims against the same will get their accounts duly proven. And all parties indebted to the estate are required to make early payment to W T Ryan, Bolestown, N B MORRIS D'DONNELL W T RYAN.

W T RYAN.

CANADIAN WATER POWERS

By . H. P. TIMMERMAN, Industrial Commissioner, Canadian Pacific Railway.

The following estimate is given by the Dominion Water Power Branch of the water power available in each province, showing to what extent this already has been de-



oped.	The pitch at Grand Falls, N.B.				118
ario bec a Scotia Brunswick CE Edward Island ditoba satchewan Erta ish Columbia	3,500,000 3,000 3,000 3,000,000	Electrical Energy 632,083 370,000 8,062 5,890 50 76,200	Paper and Pulp 83,375 100,000 12,650 3,060	Other Industries 74,008 50,000 5,700 4,450 450 100 4,275	Total 789,466 520,000 21,412 12,399, 500 76,250 100 2,2860 269,620
Total18	8,803,000	1,348,490	248,075	139,033	1,735,59

It will be seen from the above that of some eighteen million horse-power available, and which further exploration of the milions, and to have got all lit up on act, some of the larger users of heat countries and plants, with a population of five milions, and to have got all lit up on act, some of the larger users of heat countries and plants, with a population of five milions and to have got all lit up on act, some of the larger users of heat countries and plants, which some extent imported. In the superior of our towns and villages are supplied with hydro-eight when the exportation of emission of the surplus product tion permits of the exportation of chicking to the state of the exportation of chicking to the surplus product tion permits of the exportation of Chicago, or any other Canadian and of the pulp and paper industry, which may be surmised. Since the war resulted in a scarcity of vessels, and the surplus of two-thirds of the available currer of coal, especially into the previaces of the two-thirds of the available currer of the control of the control of the chicking of the surmised. Since the war resulted in a scarcity of vessels, and the surplus of providing adequate floating and of the pulp and paper industry, which finds its regulaite timberlands them comparison sure to become more control of the pulp and paper industry, which finds its regulaite timberlands them coally a surmised of the previaces of the previaces of the coal coal, especially into the previaces of the proposer. The bearing which this expertation of power has upon the important of the previace of two-thirds of the available currer is a searcity of vessels, and the proposer of coal to labor, transportation and the proposer of coal to labor, transpo

tract of hand to be plowed when all avail-able mackingry was being used to the ut-mest capacity in the country; when the de-machinery is so great that it cannot be de-livered to the farmers fast brough. That was

City Renders Practical Help in Greater Production

city have an opportunity of seeing farming operations on a
large scale carried on
right at their ewn
deers. Even in Western Canada, where
hundreds of thougands
of acres of virgin land
are being turned over
and cultivated in order to raise increased
crops of wheat and
other food grains to
supply the needs of
the Allies, the speckacle witnessed by the
citians of Calgary,
Alberta, recently was
an unusual one. Not city have an opporan unusual one. Not har from the centre of the city—about a mile from the city hall to be more exact—two hundred acres of vacant land were to be put under the plow. The use of the land had been granted to the city of Calgary through the courtesy of the Canadian Pacific Railway Company, the owners. But how was such a tract of land to be piewed when all available machinery was



