Peat Investment Opportunity

son the work of the Peat Committee of ing and encouraging replies were rethe Canadian Government, covering ceived. Excellent results have been achieved by using an admixture of the PRESENT INSTALLATION four years of experimentation and de two fuels, an admirable and practical velopment at the Alfred bogs in On- usage, and experience has proven that tario, may be said to be finished, in as a man ordinarily consuming ten tons much as the committee has achieved of coal can use eight tons of coal and what it set out to accomplish. The two tons of peat with greater conveni- Figures Show Necessity for Incommittee has evolved a machine ence and a small financial saving. which for efficiency and economy, it This practice generally adopted would believes difficult to improve upon. It result in the immediate market in Onhas demonstrated the practicability of tarlo and Quebec of 1,000,000 tons of manufacturing peat at a commercial peat, eliminating one-fifth of the anthprofit and marketing it in Eastern racite importations of those provinces. Canadian dentres successfully. With There are apparently no rocks to but limited opportunity, it has ac-hamper progress to an extensive de-powers. In this respect the Dominion complished a great deal of work in velopment of the peat bogs of Eastern takes second place only to the United

manufactured product has been placed panic.

questionaires, sent out by the Govern- dependence in providing for her future trial life. The recorded power avail-

With the conclusion of the 1922 sea- elicit their experiences, highly satisfy-

popularizing peat fuel and has estab- Canada, nor any dangers to be appre- States in the extent of power available, lished the nucleus of a sound and ex- hended in the way of finding a mar- maintains the same relative position panding market. It has apparently ket. The possibilities of economic in horse-power available per capita of done everything to have the way for manufacture have been demonstrated the commercial development of Cana- beyond argument, and the popular again occupies the second place after quality of the fuel is now unquestion-With only slight qualifications, due able. The product is a standard one, hydro development. The development to a power shortage which morely after the demand for which is unceasing fected the extent of production, the and voluminous. The new manufac- has been a prominent feature of na-1922 season at Alfred was one of suc- ture does not set up as a rival to any cessful and uninterlupted manuface other domestic production, but tends ture. The plant, which is the result of merely to curtail coal importations, been so largely responsible for the emfour years' constant improvement, and the necessity for which hangs heavily ployment of capital and indirectly for considered as near perfection as can at all times upon Eastern Canada, and the development of other industries. be attained, is capable of a production at such times of a coal shortage as The bearing of Canada's great water-

reached the main markets at a price peat deposits adjacent to many popul the Dominion from a country almost permitting it to enter into competition lated and industrial centres in Eastern wholly agricultural to one in which It is a remarkable fact, however, that veloped by the use of water-power and a very considerable part of the land increasing in the valley may be exwith imported anthracite coal. It is Canada, notably Montreal and Toronmanufacturing interests are of great the hydro-electric industry, though nathat there is new invested some \$501. even suggested that ander conditions to, which offer uique opportunities for and growing importance. it might be possible to shade this price the enlistment of capital to develop It is significan: that the entire peat be taken from the manner in which ther and up-to-date statement of water
10 tile significan: that the entire peat be taken from the manner in which ther and up-to-date statement of water
300,000 h.p., stamps 1921 as one of the tric energy for sale. production of 1922 was early bought the experiments and operations of the power development in Canada, covermost progressive years in Canadian up by the purchasers of the output of Peat Committee have been followed ing the period up to November 1st, water-power history. 1920 and 1921, who were eminently by commercial interests, it will not be 1922, and this reveals the substantial satisfied with the output of those long before these centres are furnishprogress effected in the past few years
led throughout the Dominion is aporled throughout the Dominion is aporwhilet those in the output of those
long before these centres are furnishled throughout the Dominion is aporled throughout the Dominion is aporwhilet those in the output of those
long before these centres are furnishled throughout the Dominion is aporled throughout the Dominion is aporwhilet those in the output of those
long before these centres are furnishled throughout the Dominion is aporled throughout the Dominion is aporled throughout the Columbia to the continuous contraction of these in the output of those
long before these centres are furnishled throughout the Dominion is aporled throughout the Dominion is aporled throughout the Dominion is aporled throughout the Columbia to the years. It is further significant that ed annually with a supplementary supin hydro development in all parts of tioned to the following uses. A total of 1,633,14) k.v.s. It is of interest to note whilst those in the outlying districts Without doubt the Columbia Kootenay collective of the local control of the local contro reap o five hundred step towards conditions of greater into the formal for her future natives, sent out by the Govern-dependence in providing for her future such as the operation of street rail- or privately owned stations, while 663.

Though agriculture made slow pro-small fruits and vegetables,

olis spent from \$30,000 to \$40,000 per comes apparent that the at present relation for the Dominion averages 338 being installed, new plants construct. Throughout the Dominion 113 mills, day there, or approximately a total of corded water-power resources of the h.p. per thousand population, a figure ed, and new projects investigated to operated by water-power, are engaged Globe's Greatest Inland Port is \$6,000,000 for the season. Many con- Dominion will permit of a turbine in- which places Canada second only to meet the growing domettic and industing the manufacture of pulp and paper. ventions and gatherings of internation stallation of 41,700,000 h.p. In other Norway in the per capita utilization of trial demand for cheap hydro-electric using in all hydro energy to the extent al, indeed, sometimes world import words, the present turbine installation water-power among the countries of energy. ance, met there, and Montreal is fast represents only 7 per cent of the pre- the world. A well-known international authoribecoming known as the Convention sent recorded water-power resources.

Public Building Activity.

WATER-POWER

2,269,659 HORSE POWER.

telligent Administration of Canada's Water-Power Resources.

One of Canada's greatest resources is comprised in its wealth of waterpopulation, following Norway, and the Scandinavian country in per capita of Canadian water-power resources tional progress in recent years, and probably no other industrial factor has of 100 tons per ten-pour day. The 1922 becomes acute to the extent of power resources upon the future manufacturing status of the country is sig a lack of confidence in trading circles ship which power bears to it is meaon the track at \$5.00 per ton and It so happens that there are large nificant and is rapidly transforming generally which led to a reluctance of sured by the fact that 97.2 per cent.

> them. If there is any significance to Dominion Water Power Branch a further horse-power installed during 1921, transmission, and distribution of elecable throughout the Dominion, under electro-chemical and electro-metallur publicly owned stations. The units of pulp and paper as is the abundant in its rapid manner of expansion. The is 18,255,000 h.p. The water-power paper mills and for general industrial, h.p. turbines recently installed in the it takes practically 100 h.p. to make a number of visiting automobiles to Que available under estimated flow for municipal, and domestic use. A total Queenston development project and ton of paper per day. It is not therebec, which in every year in the past maximum development, i.e., depend- of 484,228 h.p. is installed in pulp and which are the largest water turbines fore surprising that the motive power

in 1922 over 1921. It was estimated An analysis of the water-power plants h.p. purchased from the central elective whilst the average installation of the Canada's high position in the pulp and that during the summer seventy-five scattered from coast to coast gives an tric station installation. A total of central stations is 8,088 h.p. RAPID DEVELOPMENT OF per cent. of the guests at Montreal average machine installation of 30 per detailed in industries of the guests at Montreal average machine installation of 30 per detailed in industries of the guests at Montreal average machine installation of 30 per detailed in industries of the guests at Montreal average machine installation of 30 per detailed in industries of the guests largely on adequate and abundant water-power well dishotels were from the United States cent. greater than the six month flow other than central electric stations and is being made in the further develop-CANADA'S METROPOLIS. hotels were from the United States cent. greater than the six month how other than central electric stations and and further that visitors to the metrop. maximum power. Applying this, it because the pulp and paper mills. The total installed new plants construct.

Recent Progress.

YOU CAN ALSO GO BOWN BYTHE STEPS SECOND THOUGHTS ARE BEST

-From the Weekly Despatch.

in Central Station Industry.

Pulp and Paper Industry.

By far the most important use to has influenced and assisted in the de-purchased by pulp and paper mills During the year 1921 the readjust which development of water-power has velopment of the pulp and paper indus- from central electric stations which This surprising growth and development of values following war-time inbeen applied in Canada has been in try throughout the Dominion is dederive their energy from water-power. Tariff had been respons ment has rendered hotel accommoda- flation made substantial progress, but connection with the central electric monstrated by the power statistics of Of the total installation 5 mills are lothe Canadian metrop- tion and other building space inade- necessarily brought in its train many station industry. The extent of this the industry. Cheap motive power is cated in British Columbia utilizing 48, and brisk activity prevailed in business and financial difficulties and industry and the important relation- almost as important to the production 800 h.p.; 41 in Ontario utilizing 243.

ally merge into the foothills and moun-province and the Prairie Provinces. tains. Many of these benches present | Progress in the Kootenay Valley in the appearance of rolling prairie fruit and vegetable production is des-

able at all seasons.

conditions of ordinary minimum flow, gical industries, operation of pulp and vary in size from 10 h.p. to the 60,000 supply of raw material in the fact that NOW A WORLD PORT | bec, which in every year in the past | maximum development, i.e., dependent | of 484,228 h.p. is installed in pulp and | decade has shown substantial increduced has shown substant in the pulp and paper industry 160,577 of the industry average 3,425 h.p. stricted to hydraulic energy and that if you're in the game for money,

of 644,805 h.p. This total is made up of 484,228. h.p. actually installed in The manner in which water power pulp and paper mills, plus 160.577 h.p. 146 h.p.; 54 in Quebec utilizing 320,-192 h.p.; 3 in New Brunswick utilizing 14,668 h.p.; and 100 in Nova Scotia

Past and Future Growth. It is interesting to note the growth of water-power development in Canada during the past decade. Since 1910 Whatsoever line you follow, beat the the total installation has grown from 975.000 h.p. to 2,970,000 h.p.; the central station installation from 605,000 to 2,165,000 h.p.; and the pulp and Even though you fall or blunder, jump

other organizations that filings on out the Dominion, there is every rea. Selling books or brew

istration and development of Canada's

of which lie within fifteen miles of excellency of production. Though, in The happy-go-lucky individual who it away, and my advice to the woman each side of contempoted railways. In the past irrigated land has been snap-spends as much as he makes is a thin who wants to remain young as be It was in 1872, shortly after Con- other words, the sestern provinces ped almost as fast as it could be ice skater. If sickness or loss of work happy, don't worry, but waik. rigated farms and following out the in- upon him, it is unfortunate but true. In other words, the body is the mind tensive farming of the successful distant he usually finds himself in the objectified and it must correspond threadbare ranks of those who have with that which lives in the mind. seen better days. Those who practice Every thought, every emotion, every thrift, who prepare for next year as motive echoes its image in our bodies, schools. The remainder, with the ex-hands, when farmers can be prevailed now respins the canadian Pacific land upon to sell, at prices sometimes in efforts. The way has been paved for makes the step lighter and the heart. Marden.

Who Lives Longest?

The Columbia-Koctenay Valley in gress there for a considerable time, cludes the most extensive area of ag- the area being neglected in the settlericultural and pastoral land in the ment of other sections of the province, Kootenay district of British Columbia, the past few years have witnessed lying between the Rocky Mountains steady settlement and the general and the Selkirks. The valley is drain-adoption of certain forms of agriculed by the Columbia and Kootenay ture. In particular the lighter phases rivers as well as many tributary rivers of farming, such as truck gardening, and creeks which provide ample water have proved popular and profitable, for irrigation or power purposes. The and fruits and vegetables are prosoil is alluvial and produces a luxuri-duced which cannot be surpassed in ant growth of wild hay, vetch, and pea- other parts of the country. Markets vine. From the valley flats the land of considerable absorptive powers are rises in a series of benches which fin-found in the mining districts of the

whilst others are covered with a fine cribed by residents there as surprisgrowth of timber, free from underling. Having a due regard to the rebrush as a well-kept park. Ben cent settlement and the still somewhat foothills and mountain slopes are cov- scanty population this is attested by ered with grasses, providing good pas-shipments from the area in 1922. From turage for cattle, horses and sheep. Duck Creek 8 cars of strawberries and The climate is temperate and enjoy- 5 cars of apples were shipped; from Creston 6 cars of mixed fruit, pears, The area of the valley proper is plums, crabs, and early apples and 102 roughly about 1,000,000 acres, and at cars of apples; from Erickson 30 cars a modest estimate from 20 to 30 per of mixed fruit and vegetables, 85 cars cent. of this is available for crops of of apples and 3 cars of potatoes; from hay, grain, vegetables and the hardler Canyon Station 4 cars of apples. The fruits. The section of the valley from production for export at these points 20 miles north to 20 miles south of was about 220 cars of apples, 36 cars Golden is under the jurisdiction of the of mixed fruit and vegetables, 16 cars Department of the Interior, Ottawa, of berries, 3 cars of potatoes—a total which regulates the homesteading, pre- of 275 cars in addition to a voluminous

capital to embark upon new enterprise. of the power actually generated is deturally affected by the general depres- 400,000 in hydro-electric plants and gated Fruit Lands, Ltd. Most avail- tion- Erickson. Here the increase of There has just been published by the sion, suffered no set-back, and in fact systems engaged in the production, able agricultural portions have been shipments in 1922 over 1921 amounted new settler must, as a rule, buy from mixed fruit and vegetables. The same Throughout the Dominion there are the land companies or the individual point also shipped 3,400 boxes of to-269 hydro-electric central stations with owners. The lands in near proximity matoes, 2,300 cases of green corn, The 2,269,659 h.p. at present instal- an installed turbine capacity of 2,164, to the railroad are well suited to either 1,793 cases of raspherries—an increase

Set a Pace.

By Sidney Warren Mase. whether you're producing honey. Tending geese or herds of cattle on

or goats to sell the drover. Or a dope that's guaranteed to cure the mange; Whatscever you are growing, making,

vending or bestowing To inflate your purse and benefit the For the love of Pete go sailing and don't move like one that's alling,

Get a hustle-grab and tussle-set a pace! If the game is worth the winning you are bound to get your inning If you keep your grit and plunk

right on ahead. vs. warking like the whether you are chickens, Painting fences, building houses

making thread: other fellow hollow. Or at least make it an interesting

chase: right up as quick as thunder And keep going-make a showing-

and is always taking heed of. Is the fellow who is ever on the hep. One who's on the job and going like a

set a pace!

river onward flowing, That can never for a moment peuse or stop;

especial thing he doing Whether mending making lace. bitters, mak-

ing brick or appl. fritters-Hit the gravel-aim to travel-set

Set a pace and then keep going let the seed that you are sowing Be of something it will profit vos to mise:

no more you need be dropping If you're calculating on a course that Days:

digging gold or ditches. Be a live one and contrive to play your aca:

don't move like you're rheu-

But go spinning bent on winning set a pace!

Laughing Wrinkles Away. When someone asked the famous

singer, Adelina Patti, then getting

'8 a Fact!

Talking with a big insurance man This fellow. Skinner, tried to tell the other day, I asked him in what oc- me that he has had the same automoa cent for renairs on it," said the fat

four thousand head.

GREATER MONTREAL

Assuming a Place of International Importance.

ty, surveying the tremendous increase of trade coming to Montreal in the fall of 1921, made the observation that

was so unexpectedly tarust upon it, height limit and are adding further to Montreal has been straining develop. Montreal's handsome public buildings. ment to adequately fill the role.

assumed a place of international and a commading location, was completed world importance. Greater Montreal at a cost nearing the two-million-dollar North America, and the globe's great. commodious hostelry of the British est thiand port. The main entrance to

in 1921 Montreal handled 138,000,000 bushess of grain, a voteme twice as ing permits in Montreal for the first superior to that of any similar terriany previous year. This year, however, the amount of grain to leave for the same period in 1921. leans, Philadelphia, Galveston, Portland, Boston, St. John, N.B., etc. The the sesson there was a total of 1.200 steamship arrivais as against 964 in 1921. The revenue in the month of was the greatest in the port's One day in that month saw 92 shifts berthed at local wnarves an earth instead of falling off as it turns other record. A world's record for round because it exerts a tremendous throughout their mortal existences, ex- lished through this means throughout when 4,369,393 bushels were moved at to the ground. Montreal port in one day! More than When you fling a ball into the air

Extensive Harbor Improvements. tated the hurried extension of facili- attract the earth and pull it up, for which made purchase prohibitive to are yet in the Prairie Provinces 120 ties at the port, and many improve every solid pulls other solids. So the them, naturally drew the land-hungry million acres of good agricultural land itself famous for a great diversity of worth of water, and when the pocket pearance, she said. "Whenever 1-have leading to money." ments have been effected on the har earth actually rises a little to meet the from the corners of the earth to the awaiting settlement, 30,000,000 acres crops, and worth of white and when the wrinkle coming I have laughed to the awaiting settlement. son. A sum of four and a half million earth, which weighs 14,000,000,000,000. dollars is being spent on extension of 000,000,000 pounds, will move upthe piers, railways, improvement of wards just one 100,000,000,000,000,000, the channel and the construction of a 000,000th of an inch to meet it.

standing in all respects. The growing about a thousand-millionth of the thick. Ships two sections as endowments for Dominion. These lands are changing on homesteads a few years ago are them confidence to branch out and your face, in your manner, in your with gravellers from the United States was made desiry evincel last year Buzzer Reminds to Turn Off than ever, and in 1922 there was an imerable of about fifty per cent. in this class of passenger traffic ever the prefreight, representing the output of This waste of electricity can be effectually prevented by a switch and fectually prevented by a switch and country's industrial activity, and parficultiely that of Quebed was very much heavier than in the previous seesob. From any point of view, in fact, the busser furnishes a gentle though the Fort of Moutieat in 1922 experionce the biggest year of its history. He favor with which Montreal is

The Canadian metropoles has in fact, ment Building an imposing edifice in

romantic city, for its new would nost, ment would ultimately have been ef- largely spent its force, as was inevit-

When You Lift the Earth.

be loaded with 240,000 bushels of grain ing speed until the force of gravity land is held acting as bindrances to agricultural settlement in the Western Oregon. Aklahoma, Idaho, Montana, dence of the outstanding importance of page 100 the supersonal the superso and more and set sail of the return overcomes the energy you put into the the following out of their inclinations.

Then trains and the earth the following out of their inclinations.

Then trains and the earth the following out of their inclinations.

Then trains and the earth the following out of their inclinations.

Then trains and the earth the following out of their inclinations.

Then trains and the earth the following out of their inclinations.

Then trains and the earth the following out of their inclinations.

Then trains and the earth the following out of their inclinations.

Then trains and development of Canada's intention and development of Canada's intentio throw. Then it stops, and the earth The possibility of securing for elemen-lished and that opportunity has ended. Michigan. pulls it faster and faster downwards. tary development obligations land sim-

Lights.

buzzer now on the market. Both are mounted on the same base. When the switch that controls the lights is on, least half a million families have taken progressing. There are in Western ages to-day she did years ago, with the insistent reminder that the lamps are

burning.

During the summer the Canada Ce-

"Shipping," of New York, recently published a statement showing the grain handles through 14 norts for the see.

A new consciousness of world importance actuates Montreal to-day. To a area in the first period, has been the policy the Government adopted of free land grants of 160 ages in extent to

We remain on the surface of the

This increase of traffic has necessi- and pulls it down, the ball must also of the continent was held at figures mated by the Government that there

Pioneering in Canada a Phase of the Past

has a population of roughly one milmark, and recently the new Mount
Between 1901 and 1911 the popularate could not go on for ever even in ing sometimes entailed. The work of paper installation from 191,000 to 484. lion. It is the fifth city on the Ameri. Royal Hotel, at a cost of \$8,000,000, tion of the three Prairie Provinces of a land of such vast proportions as pioneering has been done and these 000 h.p. The average yearly incre-Canada increased from 419,512 to 702.

Western Canada. In 1906 the entries lands exist, for the main part, in the ment in the past decade has been in for homesteaders covered an area heart of thriving communities. Where excess of 180,000 h.p. installation. Empire, was opened, substantially sup- 684, and in the next decade, to the equal to that of Massachusetts and the homesteader had to go miles from . Should the rate of water-wheel in ... What this world has greatest need of Canada from the European continent, plementing Montreal's hotel accom- year 1921, to \$1,956,393. The last de Delaware; in 1908 a Wales was given the railroad and settlement to locate, stallation during the past twelve years it is growing in favor as a continental modation. Near it, in a commanding cade was pre-eminently that of West- away; in 1909 five Prince Edward Is- the purchaser of these low-priced lands be maintained there will be installed of Montreal's handsome public build- ern Canada, and though the progress lands; in 1930 there were still more en- is convenient to a railroad and his in 1925, 3,360,000 h.p.; in 1930, 4,110. ings, a four-and-a-quarter-million office over that area was seriously interruptten months of 1922 amounted in value tory for the same period. The most to \$17,445,276, as against \$14.450,375 powerful factor in this population of hetween a million the acquiring and settling of these pri- the fortunate location of ample supbuilding and in the settlement of the building and in the settlement of the tile land.

and a half and two million acres (f ference of agricultural land in the tile land. thrust upon her this new role, which land grants of 160 acres in extent to tries began to decline before the outson January 1st to November 25th, is a tribute to the strategic position heads of families and males of over break of the war, indicating a diminu-1922, Montreal leading with 153,500,000 is a tribute to the strategic position required by the city occupies. The city is no long-eighteen years, who would settle there-tion in the amount of available land. bushets, followed by New York with the city occupies. The city is no long. Significantly considered the Baltiman New York with er solely a Dominion metropolis, but on and perform the elementary cul- within reasonable distance from railmust act her part upon the world tural duties. It is safe to say that way transportation, to be secured by stage. All development is tending to whilet, with the penetration of branch free grant. The one langht upon Westyear saw many records at the port. In adequately equip the city, the old and lines of the railroads, the same settle ern Canada by seekers after free land

> been the case. perience the lure of the land, though the area, of a little more than 400,000 for the majority this longing goes un- acres. satisfied, their own circumstances and if the would be jumping to a very hasty liar to that which in settled sections only the pioneering done. It is esti-

System of Land Survey,

federation, that the Dominion Govern- are capable of the sing nearly three brought under irrigation, there are op- should come, he drops through and Darwin said "Every mental state has the channel and the construction of a 000,000th of an inch to meet it.

ment. recognizing the argency of set. times the preser in Sement and accounting for thre Some the counting for thre Some three counting for thre Some three counting for thre Some three counting for three some counting for three some three counting for three some three coun has been so strained that a new ele the earth rather more, since your Lakes and Rockies, adopted the United annual production. vator is being built at a cost of \$2,347, weight is greater than that of a ball. States systems of land surveys and What were the virgin prairie home-trict. 606, with an initial capacity of 2,000. In fact, if the whole human population grants. In every fifth township, two, steads yesterday are to-day the rich of by shels; to be eventually increased of the world stood as closely packed and in others one and three-quarters, producing farms which in their thousas possible in one spot, and then all sections were set apart for the Hud- ands have made the West the richest. The ploneering has been done in well as this, go rapidly forward. A so that the thought you habitually hold The port's business in 1922 was out- jumped together, the lift would be son's Bay Company, and in all town agriculturally producing section of the Western Canada, and those who filed ships two sections as endowments for Dominion. These lands are changing on nonescents a function of their early courage to tackle bigger things. It general appearance in your late. O. S. grant, was thrown open for "ettlement" excess of \$100 per acre, and each year those who come after, who find a peomore cheery.—C. P. C. Pacemaker. by homesteading. No other country they are being held at higher figures pled and progressive land, railways in that area offered the land-hungry as the prices of Canadian farm-lands built, markets created, modern educasuch a generous boon, and the inaugu- rise. A few years ago settlers paid tional facilities, a healthy social life. ration of the policy was followed by an \$10 for the filing righ 9 on these same good roads, rural telephones and mail influx of land-seekers the like of which pieces of land.

colonization.

Homestead Entries Decline. The annual totals of homestead en-

fected, the attraction of free land able after the heavy filing which preachieved this in a much more rapid vailed for so many years. In 1921. manner than would otherwise have comparing this with the record year of 1911, there were only 3,784 filings Most men at some time in their on homesteads in the three Western lives, in many cases periodically provinces, or the settlement, accomp-

has seldom been seen in the history of Greater Opportunity To-day Than Ever which the pioneer must forego and men. It would be erroneous to assume gradually acquire and develop. It may Since the policy of homesteading that because homesteading is declin- generally be said that the Canadian was initiated in Western Canada at ing settlement in the West is not still West offers exactly the same advantadvantage of it, and approximately one Canada large tracts of fertile farm- difference that the pioneers of half a hundred million acres in the Prairie lands privately held which at the pre-Provinces have been settled and large sent day offer the same opportunities those who come now, and that pioneerly rendered productive by this means. as did the homestead lands years ago, ing, with all that it suggests, is prac-Settlement on the Crown lands at this without the disadvantages homestead, tically a phase of the past.

1911 the movement reached its pin-farm can be put on a paying basis 1940, 5,600,000 h.p. In view of the innacle with 44,479 entries, representing much more rapidly than could that of creasing appreciation of the advancof the Canadian Pacific Railway and tance of the industrial centres through-

up the volume of Western settlement. growth in utilization will be acceler-A single example of how these tands sted rather than retarded. This will are being settled may be given in the not seriously reduce the total reserves eclonization of the famous Lloydmin. for Canada possesses sufficient rester district of Alberta and Battleford serves to meet all anticipated dedistrict of Saskachewan adjoining, mands for many years to come. where the Canadian Pacific has one of The water-power developed in Cana the last remaining large blocks of its da represents an investment of over Wild oats are no good for cropping and farm-lands. In the past few years hun. \$620,000,000. In 1940, should the rate dreds of settlers have bought land and of growth outlined be maintained, this made homes in these districts, the ma. investment will have grown to well jority being overwhelmingly from the over \$1,100,000,000. The present de To win fame or gather riches, whether British Isles and the United States, velopment represents an annual though farming settlers have come equivalent of 25,700,000 tons of coal, from as far as South Africa and New which, valued at \$10 per ton, repre-Zealand The four countries of the sents a total value of \$267,000,000, in Use the brain-stuff in your attic and British Isles have been well represent, the year 1940, these annual figures one vessel arrived in the morning, to it goes upwards with gradually lessen, the prices at which privately owned conclusion, however, to assume that land were farmers from Washington, 1000,000. The figures are striking evidence of the outstanding importance

As another example of striking op- water-power resources.

Pioneering Has Passed Away.

delivery, and all those conveniences cupation he found the longest lived bile for five years and has never paid

homesteads are supplemented, keeping son to anticipate that this rate of

It may surprise you to know that man. "Do you believe that?" clergymen and farmers head the list. "I do!" replied the thin man. "I did American negroes are among the his repair work." shortest lived of humans, while irish immigrants also die young. Tuber- The Riding Mountain forest reserve culosis gets them. The Jews are per contains what is believed to be the haps the hardiest of the various races. largest herd of elk in Canada, esta-There is food for thought in these mated at between three thousand a

you "skinny

longlegs, unle

An average

Look to Yo

Beautiful eye

lose their liv

ing, and 300 1

'midget!' "

Sound peac the greatest r sleep you ca without health full measure printed daily you that if sleep the per restful helpfi fresh, pure a try, for we are is far better

similar to the just right. If you are who take their will be upon of complete to sleep do no for if you do thoughts, an

case. Our fee

succeed it eas fer. withour doing