# Peace River Petroleums

General Offices: Sterling Trust Building, Toronto, Canada Capital Authorized, \$5,000,000.

Divided into 5,000,000 Shares of par value, \$1,00 each;

#### OFFICERS AND DIRECTORS:

President JOHN HALLAM President, John Hallam, Ltd. Furs, Hides and Wool, Toronto WM. BRADSHAW of A. Bradshaw & Son, Ltd. Wholesale Dry Goods, Toronto CECIL H. THOMPSON Vice-President, Anglo-American Lumber Company, Toronto

THOMAS MITCHELL of Denton, Mitchell & Duncan, Wholesale Dry Goods, Toronto ADAM ANDERSON

Importers & Manufacturers' Agent, BYRON GEORGE COHEN Wilson & Cohen Importers and Manufacturers
Toronto

SIDNEY C. BRASIER of Wagner, Brasier & Co. Wholesale Fur Merchants, Toronto

THOMAS A. CAIN General Manager, Reo Sales, Ltd. Toronto ALLAN MCPHERSON President Quincy Adams Lumber

Co., Ltd., Longford Mills, Ontarlo

SOLICITORS-Starr, Spence, Cooper & Fraser, 120 Bay Street, Toronto, Canada: Cormack & Mackie, Edmonton, Alberta, BANKERS-Canadian Bank of Commerce, Head Office, Toronto, Canada - Branches throughout Canada.

TRANSFER AGENTS-The Trusts & Guarantee Co., Ltd., Bay Street, Toronto, Canada. FINANCIAL AGENTS-W. C. Goffatt & Co., 10-12 King Street East, Toronto.

The Charter of Incorporation gives this Company power to control oil lands and operate oil wells—build pipe lines—erect and operate refinerles—own and operate tank cars, railways and steamboats—to produce natural gas—operate and supply municipalities with light, and power, also to manufacture gasoline from natural gas. (Gasoline manufactured from the wet gas that comes from the wells at Peace River should become an enormous revenue-producing

asset to Peace River Petroleums, Limited) The Company also has power to operate and develop coal, iron and other valuable mineral deposits The Company controls over 48,000 acres of what are considered to be the choicest and richest oil lands in the Peace River district. The companies whose lands have been taken over and the amount of land they controlled are as follows:

The Smoky River Oil Company, Ltd. 10,000 "
The Peace River Syndicate 25,000 "

These lands have been paid for in the capital stock of Peace River Petroleums Limited. One share of stock in the new company These lands have been paid for in the capital stock of Peace. River Petroleums Limited. One share of stock in the new company, has been paid for each share or its equivalent in the former organizations, no cash whatever being paid.

The purpose of the present offering is to raise the funds necessary for development of the company's immense holdings. It is estimated that the proceeds of this issue will be sufficient to carry on development work for over two years.

The names of the directors, listed above, are alone a guarantee that development work will be aggressively carried on and that the funds will be wisely spent.

#### An Opportunity for the Small Investor

The Oil Fields of Texas and Oklahoma have possibly enriched more people than any other discovery of modern Opportunities were offered the public who were not in a position to make large investments, but many of whom have since become independently rich from the profits of their original small

FORTUNES IN OIL The fabulous wealth returned from small investments in other oil fields reads like a fairy tale. \$100 invested in Pinal Oil Co. pald ...... \$ 10,800.00 
 Lucite Oil Co. paid
 15,000.00

 Home Oil Co. paid
 40,000.00

 Peraffin Oil Co. (in 10 years)
 paid

 Coline Oil Co. paid
 80,000.00
 while each \$100 invested in the Fortuna Oil Co., Texas, returned a quarter of a million (\$250,000.00).

#### To the Canadian Public

During the four years I spent in the Peace River country I watched the oil development in all its stages.

Eight wells have already been drilled in and near Peace River Town. Every well has brought in oil-not one well has been

Pay oil has been discovered in at least five of the wells drilled, a record seldom attained in any new oil field on this continent That oil would be discovered in Peace River was predicted by George Dawson, Canada's most eminent geologist, over thirty years ago. During the past five years a score of the world's best known geologists and oil experts have visited Peace River, and in every instance these men of science endorsed the prophecy of Sir George Dawson of long ago.

A valuable by-product of the oil fields of Peace River is wet gas, from which, by simple process, gasoline is extracted. From three to five million feet of wet gas belches from the wells already drilled into the gas stratum.

Every man who has visited the wells at Peace River knows that oil is there, because he has seen it; but the wealth of the earth, be it gold, sliver or oil, is of no value unless money is efficiently spent for its development.

I believed the geologists and oil experts of this continent when they said that by drilling deeper into the oil sands at Peace River the BIG OIL POOL would be discovered.

Because of this belief and my personal knowledge of the actual discovery of oil in the wells drilled at Peace River I feel I am acting in the best interests of Canada when I recommend the Canadan people to join with Peace River Petroleums, Limited, and help to secure the big production of oil for our industries.

# Or. E. Effort

#### No Bonus or Promotion Shares

There have been and will be no bonus or promotion shares issued by the Peace River Petroleums, Ltd. All the directors have paid cash for their shares; every dollar received for shares by the company goes into the treasury and will be used for drilling and development work and legitimate expenses. We own and offer shares in Peace River Petroleums, Limited, at the low price of thirty-five cents (35c.) per share, fully paid up and non-assessable—par value \$1.00 each.

We reserve the right to withdraw this issue or raise the price of shares without notice

#### SEND FOR FREE PROSPECTUS AND MAP

### 35c. a Share

could not fail to return big 35.00 Buys 100 Shares

175.00 Buys 500 Shares \$1,750.00 Buys 5000 Shares

	Fill in and mail this application form to-day
	GOFFATT & CO. King Street East, Toronto.
Please ente	r my application for
leums, Lim	ited, at Thirty-five cents a share (35c), fully paid up and non-assessable. Herewith I send
you \$	being the amount in full. Have shares issued for:
Name	
	Province
w.w.	Make cheques, drafts, money order, etc., payable to W. C. Goffatt & Co.



bred hens lay 200 eggs a year, and the year this means that this year the goal has been set much higher, which egg cutput of the world is 10,000,000, breeding and selection may attain in 000 eggs less than it was five years ago. Perhaps we can see in that some The average hen lays from 100 to 150 eggs a year, extra good ones now lay 200 eggs. Not so long ago the 200-egg hen was considered something of a marvel, and the elevation by breeding of the average hen to the tatainment. Now thousand of the control of the cont

ent. Now thousands of pure- At the by average of 100 eggs a sors.



Diversified Farming.

The planting of every crop that can be reised on the farm is what most of us have aimed at for years and years. To raise every possible bit of farm produce that is possible, and so keep the money on the farm is the aim. I have been brought up along that line and so far I have been brought up along that line and so far I have been brought the aim. I have been brought up along that line and so far I have been brought the aim of the plant food returned if the manure was taken care of properly so the lost.

When a farm crop or a vegetable takes more time for the production of it than the crop comes to, then it is time to let some other fellow raise that crop and let me raise something that I can make a go of. Beans is a crop that we used to monkey with but we haven't just the right conditions for growing the crop. We do have the climate for a dozen other crops that we can produce at a profit and also with pleasure, because it is a pleasure to grow a crop that yields well and brings a profit.

We are told very often by wiser men than we that we must not put all the ergs in one basket. I will say that we must not put all the sakets up as high as they will hold. Certain farms are adapted to certain crops. We can't get around that I can raise one or two crops on this place that my neighbor can't make go well, and he can raise something that I can raise one or two crops on this place that my neighbor can't make go well, and he can raise something that I can raise one or two crops on this place that my neighbor can't make go well, and he can raise something that I can raise one or two crops on this place that my neighbor can't make go well, and he can raise something that the contain the can raise one or two crops on this place that my neighbor can't make go well and the can raise something that the can raise one or two crops on this place that my neighbor can't make go well and the can raise something that the can raise one or two crops on this place that my neighbor can't make go well and the can

I can't make a success at. That is not a matter of climate, as we have the same wind and the same sun. And another thing to consider is that different men farm differently. I have half the acres that my neighbor has. His farm must be arranged differently than mine. I can't have as much area as he has, but I can'd have as much area as he has, but I can'd have as much area.

To find the crop that fits the farm, and also the crop that fits the man, is the biggest problem we have, I think. Bigger production will come only when I can get sense enough to stop monkeying with a crop that does not pay and start with one that is adapted to me and my farm. If I can't find that then I had better let someone else have the farm or let the farm w both of us to serve our pur-

Selling the Farm Piecemeal.

I have seen a lot of farms that are being sold piecemenl, though their owners don't seem to be aware of the fact. They think they are keeping their farm in their own possession, but in many cases they have sold quite a chunk of it already. Then, again, it sn't such an easy matter as it appears at first thought to keep from selling some of the farm as we go along. It is a pretty good farmer that has dereloped a system that prevents this

mount of plant food from the soil—a In Ten Years fact we all recognize. There is plant food stored in the soil that gradually becomes available to meet this demand, but under ordinary conditions this is insufficient to make up the loss, and if the cropping is continued a available each year will not produce a paying crop—the farm will have been about all sold.

been about all sold.

Farmers have learned that it pays to put back on the farm as much of the plant food removed as they can conveniently, but still a good many neglect to do it that know, and some others will not give the matter much consideration. These go right along selling their farm's fertility, which measures the farm's real value. Farm buyers are coming to take these things into consideration and a wise buyer will find out how the farm has been treated and whether a large part the fertility has been sold before he invests. He can build up the soil in time but he knows that he will be the oser for the time it takes him to do Now to keep the farm from losing

any of its fertility we will be obliged

to replace somewhat more than the manure that stock eating the crops will produce, but many farmers do this by judicious feeding of boughten feeds, as well as by growing legumes. Alfalfa is a very strong soil builder, for it not only takes nitrogen from the air and stores it in its roots to become a part of the soil, but it is very rich in plant food which it returns, and when we buy alfalfa to feed we are buying a valuable fertilizer at the same time—one that contains about fifty pounds of nitrogen, ten pounds of phosphoric acid, and forty pounds of potash to the ton. If we buy bran to feed with it we get with each thousand pounds twenty-six each thousand pounds twenty-six pounds of phosphoric acid, and sixtoen pounds of potash. Fattening animals make the greatest use of the carbon in the feeds and return almost ninety per cent. of the plant food, and while dairy cows return a low percentage direct—about sixty per cent.—where deepend on others to do things that might better be done by themselves.

Sensible women are making over turned altogether is high. From these ordinary farm feeds we can see how or any control of the horse on the while the remedy is best cure for a loss of the carbon norse. Stops itching on swine. Sheep ointment for sore heads. Will retain its goodness for years, and remember this: your per cent.—where the feeds and return almost ninety per cent.—where the feeds and return almost ninety per cent.—where the stop of the plant food, and while dairy cows return a low percentage on swine. Sheep ointment for sore heads. Will retain its goodness for years, and remember this: your per cent.—where the feeds and return almost ninety per cent.—where the feeds and return almost ninety per cent.—Where the feeds we have the feeds Sensible women are making over turned altogether is high. From cold clothes because they realize that ordinary farm feeds we can see how the materials in the cld articles are we can supplement the fertilizer re-better than they can buy now at three turned to the farms and get profit trains the price.

Giving Thanks to God.

Among those in the world to-day who need to be urged to go to church there are some like unto the pagans condemned by St. Paul in his great Epistle to the Romans. They are

At a recent course in food values to adopt some form of religious worsame wind and the same success at. That is not the various foodstuffs in 100 calorie ship. As there never has been same wind and the same success at.

half the acres that my neighbor has, list farm must be arranged differently in the kitchen, where it may be studied for a moment many times a day: as he has; but I can do my farming a little more intensively. That in itself makes a different line of crops fit each particular farm.

A large egg.

A small dish of baked heans. they owe obedience, prompted by the An ordinary sized sauce dish of law written on the tablets of the heart Forms of prayer, rites and ceremonies have been established to give visible

with sentiments of wonder and pity we read of the strange religious observances practiced by heathers in remote lands. We discover traces of weird superstitions in the temps of their ancestors. They believed in appealing to a supersymmetric and superstitions. pealing to a superhuman power for blessings to hallow the joys of home and to consecrate their graves. All One scant tablespoonful butter, oil, the varieties of false worship may be brought forward to strengthen the argument that implety is repugnant to the human mind. Agnosticism stands One and a half tablespoonfuls concondemned by the vast majority of the human race throughout the ages of

the past.

The teaching of St. Paul clearly affirms that by the light of reason alone a considerable knowledge of God may be obtained, which is further increased by the assistance of divine faith. From the study of the things which God has made we can form some notion of His power, His wisdom and His goodness. We can get rea sonable proofs that the Creator of the world is not limited as we are by space and time; that His intelligence If deposited at 3% will amount to \$697.75 If invested at 4%, interest comis vaster and more penetrating than any intellectual force existing among

men.
We can perceive the beauty of the heavens, the grandeur of high mountains, the broad expanse of the ocean, Debentures will amount to .. \$860.20 Write for Booklet. and from these visible objects we may The Great West Permanent Loan Company. Toronto Office 20 King St. West derive an idea of the invisible creative power by which the universe was established. We have also implanted within the domain of consciousness a sense of the divinity, called the moral sense, that gives testimony to the

Supreme Ruler. Far more precious than any earthly treasure is the spiritual understand-ing by which we appreciate our true relations to God as our Creator and Chief Lawgiver. The Christians of Rome and elsewhere were urged by St. Paul to be worthy of God by fidelity in every good work. He would allow no line of distinction in favor of the Jowish race, from which he came, "for the same Lord is over all rich "for the same Lord is over all, rich unto all that call upon Him

### CURE THAT GALL

RAW FURS & GINSENG

Write for price lists and shipping tags 23 Years of Reliable Trading Reference—Union Bank of Canaca N. SILVER 200 St. Faql. St. W., Montreal, F.Q.

A small dish of baked beans.

An inch and a half cube of chees

A large boiled potato.
A smaller sweet potato.
An ordinary thick slice of bread.

Two-thirds cup of cornmeal mush. One cup oatmeal (cooked).

Three-quarters cup steamed rice. One and a third cupfuls puffed rice.

Two scant tablespoonfuls granulated

Half a cup macaroni and cheese. One large raw apple.

Scant three-quarters cup milk.

sweet corn.

er bacon fat.

Six clams.

One banana.

Six sardines. One codfish ball

nsed milk, sweetened.

Four dates. Half a cup of grape juice

500 Dollars

pounded quarterly, will amount to

. \$744.26



You can overcome any harness or saddle gall in a few days with

## **GALL-CURA**

Contains no poisón. You can work the horse or not while the remedy is doing its work. Largest box and best cure for all special consistency of the control o

OF CANADA, LIMITED KNOWLTON . QUEBEC Care of House Plants.

House plants should be given water at intervals and in quantities suffi-cient only to keep the soil in the pots from becoming dry,
The pots should not be kept stand-

ing in saucers of water.

When the earth in the pots is kept wet it is sure to become cold and sour and the plants will suffer.

Hydrated lime used in watering the plants, once a month, at the rate of one teaspoonful to a quart of water, will keep the soil sweet or neutral, providing they are not overwatered.

Flour sacks make excellent dish

When a fur coat becomes creased, when a fur coat becomes creased, either from laying some article upon it or from crushing, the best method of removing such marks is to thoroughly dampen the fur. When possible the drying should be done out of doors, so the air will aid in the process. In no case should furs be placed near a fire to dry, because each little heir is formished with a time with a hear a firm of day, because each netter hair is furnished with a tiny mite of oil and this is apt to dry when the fur is placed in direct contact with heat. For this reason alone furs should be placed in cold storage during the summer.