


The Canadian Labor Press
Ex.


0 ering of the Ontario workers representatives
politically, will hold their convention at London.
It is just the annual gathering, similarly called for a
number of years past, but having a distinetiveness that
makes it an epoch in. Canadian workers' provincial
assemblies. Previous sessions have resolved them-
selves into presentations and discussions.and of finding favor decisions to later present the desires of the
convention assembled to those holding the power of
office. Coming into the arena also was the ways and means
by which the workers would secure direct representa-
tion to avoid the indirect system of the presentation
of legislation requests. Now this noteh of the progress
ladder has been reached, permits of the coming con-
vention being viewed from an entirely different angle to all its predecessors.
At all times serving the common interests was the
'Abective, yet the workers' party of Ontario had knowledge that only through direet touch with making of tions of proposals chiefly was a central point of attain-
ment of being enabled to make same effective. vincial Cabinet, the Hon. W. Rollo, will be in the pre-
siding position over the London gathering. In attendance also will be some of his colleagues of the Legis
lative Chamber, members of the same party, carriers also in the effective legislative field. interval of the last sessions a link has been formed with the rural representatives, making for co-operative ef
fort of the factory and the farm, from which the fut holds much in store, adopters of the Brownig text the Resultant from these annual gatherings, the end dogged persistency of the edueational work perfornned if attendance in the past was worth while, when the fur row was in the making, there is now every incentive for the workers to be represented at the fortheoming
conference. It is surely worthy of being called unique, in that there will be those in attendance holding the considered desirable.

## MAKING HAY



## FAILURE IN EVIDENCE.

## A

 trade unionist rank and file in Canada immune from th reactionary propaganda germ, the western territory ing anything but receptive to the outfit of the destroyers The gold brick game in workers' organization is at alltimes short-lived.

Across the Atlantic.

## 领 POLITICS and PEOPLE TELESCOPE OF LABOR




## SILVER

Over $30,000,000,000$ dollars worth of silver and gold metal "must be found," says the American Chamber of Commerce in London, to back up the Thirty billion dollars worth of paper money issues floating in Europe today, in addition to America's increasing volume of rade with China and India creating an almost unlimited demand for the precious metal.
Pre-war price of silver was 45 cents per ounce; the last price recorded is $\$ 1.55$ with premium. You can make no mistake
Buy QUEBEC MINING CORPORATION stock at 50 cents a share. A very limited amount will be sold before a considerable advance in prices is announced.
Fill in without delay the following application form. Remember that the amount of stock now offered is limited to 100,000 shares. Make sure that your application reaches our office before the amount of stock we offer you in this special offer is over subscribed.
Cut this application form when properly filled and send it with your accepted check to the-

## Quebec Mining Corporation,

NORTH TEMISKAMING, P. Q


LABOR NEWS FROM COAST TO COAST
OTTAWA.




## TORONTO'S OAKOAL PLANT NOW

 UNDER CONSTRUCTIONBRIQUETTING MACHINERY FOR ITS EQUIPMENT PURCHASED AND SHIPPED 20 DAYS AGO

The plant now under construetion on the two aeres
acquired from the Toronto Harbor Commission will be acquired from the Toronto Harbor Commission will be
the most complete briquetting plant in America, and the most complete briquetting plant in America, and perhaps the most interesting on the two continents-
sincee.t will not only produce the very best coal substi-
tute thet has yet teen discovered tut will stand a monutute that has yet been discovered, but will stand a monu-
ment to conservation principles, that will solve for cities menoughout the world the disposal problem of garbage and wastes that under many of the present methods is the source of epidemics of disease that are sweeping the countries and causing goss in millions of dollars annually
in incinerators and destructors. in incinerators and destructors.
This plant will have an output capacity of 200 tons daily, and is being erected with the view to doubling this capacity. The main, or briqfitting building, is $54 \times 80$ feet, of brick and steel construetion-the garbage build
ing, in which the sorting, sterilization, shredding, srind ing, in which the sorting, sterilization, shredding, grinding and drying processes are operated, will be feet-the storage bins will be $24 \times 60 \times 40$ feet-all oper feet-the storage bins $\begin{aligned} & \text { ated } \\ & \text { electrie power. }\end{aligned}$

Boilers will be installed for drying the ground garbage, and coal dust, and for melting the ingred
for weather and water-proofing the product.

The garbage will be received from the city wagons which all non-combustibles are removed by after which it will pass into vatts of boiling water, thence into specially designed beaters or shredders, thence through heated rolls into a disintegrator, passing from
this machine into a huge rotary dryer-40 this machine into a huge rotary dryer-40 ft , by 5 ft .

In the briquetting building (while the garbage is going through above process) the coal dust is being
dried in another huge dryer, $70 \times 5$ feet, and being mixed dried in another hug,
with the chemicals.

These all assemble in an upright mixer or fluxer, from which they pass into a pug mill and are delivered to the gigantic briquetting press, from which the finished product, in the form of 6-ounce briquettes, pour into bags ready for delivery.

The 600 -foot siding laid by the Toronto Harbor ceive several car loads of coal dust at one time. Tw pits are being constructed under this siding, into which the coal dust will be delivered, so to be elevated to the long armed spouts forty feet above, which are adjustable, pouring the coal dust into a pile, under which other piss are in the plant, ready for the dryers.
hopper

The construction of the entire plant is such that the whole process is automatic and continuous, and to insure
Oakoal being manufactured at the minimum cost, that the public may be enabled to buy their winter's supply as cheaply as possible.

The Company faces the future with the greatest pride and confidence, pride in that they have, after two years experiments, succeeded in producing a fuel thal being absolutely clinkerless, sootless, odorless and near ly smokeless, and burning longer and with more heat efficiency. Conidence in that the public will appreciate
the value of this wonderful process and industry that the value of this wonderful process and industry that
will save hundreds of families large annual amounts in their fuel bills, which means a saving of tens of thousands of dollars in each city where Oakoal plants will be located; the result being a balance of trade in Canada's favor of millions of dollars annually-these millions now going into a foreign country for fuel.

The Governments of Canada and the several provinces have been advising the public for some time past of the seriousness of the fuel situation in Canada, and advising them that the solution lies only in coal sub-stitutes-but the public are slow to seize the gravity of
the situation. However, as prices of anthracite adthe situation. However, as prices of anthracite ad
vance the warning will be appreciated, and since there is another advance in sight this month and still further advances due before snow flies this fall, the public will have cause to regret not having given earlier attention to the Government's warning.

Many people continually ask; "If your product is all you represent it to be, why does the Government not advise its use? The pubic, that portion of it that is not keen on Government policies, must understand that the Government does not endorse private or corporation enterprises, they have, ha wer ad. the extant that they are available, but no Government will publicly disclose itself on the announcement of any particular individual's or Company's product.

The Governments and Corporations have spent
millions in trying to make a success of a peat fuel, but millions in trying to make a suceess of a peat fuul, but
thus far their efforts have been in vain. No one plant thus far their efforts have been in vain. No one plant
has yet been able to show a commercial possibility, and has yet been able to show a commercial possibality, and
since peat is low in B. TU, its fuel value is naturally low, and can never become a popular substitute for anthracite coal.

The Government, however, maintains a Fuel Testing Laboratory at Ottawa, and on three occasions Oakoal has been analyzed and tested in that Laboratory. The first anaysis showed a B.T.U. content of 11,960 , the second a 12,160 B.I.U. content, and the third a 12 ,-
571 B.T.U. content. Each test proved Oakoal to be non-coking, high in carben; the desired product in volanile content, exceedingly low in sulphur content; mueb tower in ash than coal, and in comparison with the best coals a superior product.

Hundreds of homes used our first crude product, many preferring it then to Anthracite. The improved product showed wonderful superiority-the still fur-
ther improved product, such as the new plant will produce, surpassing. our most sanguine expectations, and duce, surpassing, our most sanguine expectations,
causing surprise to fuel experts in many cities.

The outlook is, therefore, most encouraging, and to which every man and woman should lose no time in getwhich every
ting familiar:

The Company has worked under considerable difficulty for some time, because other briquetting processes had been exploited, and hundreds of people had been "stung," and because we claimed so much for our pro-
cess and product a skeptical public hesitated to accept cess and produc

Big men regarded the project as simply a stockselling proposition. The eity withheld its contract for the same reason, thus between undertaking to build and equip a plant withaut the assurance of securing a against the various difficulties that presented our forts were supremely taxed; but, appreciating that many other big industrials, fought a bitter
struggle for recognition and sucess, we "stuck to our guns." We gave demonstration after demonstration of the value of our product, and succeeded in placing sufficient stock to ensure the erection and equipment of our Toronto plant, limiting our sales to $\$ 1,000$, to prevent a cornering of the stock by bigg interests, who could have, and likely would have, throttled its success, since Oakoal will be a gigantic factor in supplying Cana-
dians' needs in fuel-and in a few weeks our product will fill many fuel bins in this city, at a saving of many dollars-a saving that will equal a 20 to $30 \%$ dividend on a hundred-dollar investment in our industry. This, in addition to a dividend on the profits earned by the operation of only one plant, makes Oakoal stock a most attractive investment for every man or woman-an investment in which the par value of the stock must multiply.
We know of briquetting plants that are today paying dividends that make the value of the stock forty times its original value. We also know of briquetting plants whose operating expenses and lack of good nanite the best management there are briquetting plants now in their infancy that will fail, as scores have failed, because their process does not hisue too high in ash content.

A briquette that lacks a good binder cannot meet the demand, and for this reason good briquettes are ble. We have no enolory to make for Oakoal briquettes. Hundreds and thousands of people have seen Oakoal briquettes burn, and we have ho an Oakoal aning and if each such Oakoal plant would produce 500 tons of fuel daily, the demand could not be met, even if the price of Oakoal equalled that of anthracite. The fact that-Oakoal will be sold $15 \%$ below the price of anthracite, and the further fact that it is better than nthracite, assures a ready market. Could any investment be more promising.

The Company has opened officés ànd satésroomis in Montreal and Ottawa, with the hope of establishing
plants in both those cities and in Hamilton this and
next year. If the sale of stock progresses as favorably there as it did in Coronto, there is no doubt but Oakwal factories will be operating in one of those cities this
year, and in all three next year. The Company will year, and in al three next year. The Company will rapidly as capital is subscribed, because Oakoal plants not only produce dividends, but an essential product, Managers, Whotesal and Safer Canada, and since Bank ers, Professional and Scientifice Men, as well as those in the various other callings of life, have, after investightin many cases to the limit of. allotment, those who are today in a position to invest should accept their judgtoday in a position to invest should accept their judg-
ment as a safeguard in deciding to become a.shareholder in Oakoal stock.

We have no besitation in expressing the eonviction that
Oakoal will become one of the world's outstanding industriale



 public just such another opportunity, and alinal indered, io the
man or omomat of tody who offerd the opportunity, heeitates
to secure his or her limit of. stoek.
Oakoal is a certainty, an investment-not a specelation


 The Oakoal Co. (Canada), Limited, owns the rights, lisensee
and pateents for the Provinces of Ontarlo and Quebee. In these Provincese there are some thirty cities with populations larg
 turnover of some thirty millions of dollars amually. A eapital.
ization of three million dollare $\%$ will finanee these plants the
the the prospective investor can Now, when you appreciate what the vatite of a humdred per
ceat. stock is worth, rape you giog to wait tonger before oun se-
cure a reservationt il you do not know the value of a hundred
 Many of Toronto's keenest and most discerning investors
are in Oakoal, and many more would be if we would sell big



| Bank Managers, <br> Manufacturers, Wholesale Men, <br> Merchants, <br> Doctors, <br> Coal Dealers, <br> University Professors, <br> Railway Oelective Bureaus, <br> Government Officials. <br> Proprietors of large Hotels. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| Ministers, |
| :--- |
| Studente, |

Studente,
Enginter,
Arceitectes,
Journalists,
Brokers,
Brokers,
Farmers, Workmen,
Housewive Military Offcers and
Court Offeials

 now wieveryother shaherolider got in on tho ground foor. That
Oakoal stoek will advance immediately the Toronto plant is in operation goes withont saying Thet tonce is certain.

Investigate promptis.
The Company mind suestigation.
The product will stand investigation.
Oakoal announcements are being, carried in the best pub;




502 C. P. R. BLDG.,

TWO AND A HALF YEARS OF BOLSHEVIST REGIME IN RUSSIA COMPLETE FAILURE the Agricultural Districts, Constiating 85 Per Cent, of Popu-
lation, Boshherists
Have Failed
To htion, Bolsherits Have Fivied To Realize Smanlest

## - Part of Teien ldeak <br> 为

The Way to the West
 VAMcouve
victoria
 ve. Otraw $\overline{{ }_{3} \text { (Central Stan. }} 5.45$ p.m. Ive. TOROMTO (Union Stn.) 9.15 p.m. DAILY

Canadian Natrodal Railway
BOR PRESS.



$$
5
$$

WHY NOT BUY "HABE IN GANDD" GOODS? One Way of Reducing the High
Rate of Exchange.


OLD CHUM
TOBACCO
the chum of more pip smokers, than any oth obacco smoked in Canada VERYBODY SMOKES "OLD CHUM"

## What an Independent lnvestigator

 Said Under Date of Wednesday, March 17Two Canadian gentlemen, Mr. Willard and Mr. Denault, who became sufficiently interested in this company's proposition to consider investing in it, took the precaution to go to Texas and see the oil field and the company's holdings with their own eyes. We herewith reproduce the telegram they sent to Mr. Denyes, General Manager of Canadian-American Resources, Ltd.
enemyes. s. Grandificl, OELahoma, Marceh 17, 1920.
Manager, Canadian-American Resources, Limited,

 derfu. Learing tonight.
desaulut.
This company makes conservative statements as to its properties and its prospects, as the above telegram shows; but we could very properly make some astonishingly alluring forecasts as to the profits and dividends that will come to this company when a few of our wells are driven. We shall be ready to start work very soon, and should have a number of wells flowing by mid-summer. It is likely that the present generous Bonus of Common Stock will be reduced when the oil starts to come in. We own $60 \%$ interest in the leases of 4,818 acres right in the producing area of the Burkburnett oil field. These leases are valued at this moment in excess of $\$ 6$, would feel capable of putting down in figures. We might state that, in one year, in the Burkburnett oil field woul feel capable of putting down in figures. We might state that, in one year, in the Burkburnett on firer $\$ 9,880,000.00$ was paid in dividends, equal to over 200 per cent. on the capital actually expended. Wonderful returns to the investor are within expectations on this proposition.

## BOARD OF DIRECTORS

$\qquad$ 2

## STATUTORY INFORMATION



Trsem



## CAPITALIZATION

## uthorized Capital, $\$ 50,000,000$






## 5

## 4. . . .

Common Stock, $835,000,000$.
$\$ 500,000.00$ ( 50,000 Shares)
Cumulative Preferred Sharese (Par Value, $\$ 10$ each), , with $100 \%$ Bonus of Common Stoek
Dividends on Prefered Stock acerue from datoof
Canadian - American Resources, Limited

## Industrial Review From Many Sources

Fires s B rea k : O u t
and thieves break in. Don't risk the
first or inite the second, by keeping.
money in the fouse. Put it in The Merchants Bank, where it will be safe from lossTHE MERCHANTS BANK 364 Branches in Canada, extending from the Atlantic

## Try It Today <br> Lantic

Old Fash oned Brown Sugar There is nothitig more delicioum on Porridge and other CANADA BOXBOARD CO. Limited ALL GRADES OF PAPRRBOARDS.

Cañada Cement Cor spany Limited SALES OFFICES TORONTO CALGARY

HIGHEST QUALTTY TANK GLASS PRO. DUCTS-BOTTLES, FRUIT JARS, PACKERS' GLASSWARE, CHIMNEYS, GLOBES, TABLEWARE.

Dominion Glass Company, Ltd.

## GROUP INSURANCE <br> SUN LIFE ASSURANCE COMPANY Of CANADA



| P. PASTENE \& CO. LMITED 340 St . Antoine Street. <br> Macaroni Manufacturers, Importers and Exporters. | montreal. |
| :---: | :---: |

$\square$

|  |  |
| :---: | :---: |
| THE ROLJ,AND PAPER CO <br>  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |



## DRINK <br> Firontenac <br> It's delicious and bracing yet brewed so perfectly as to be easily digested by the most delicate prated Frontenac Beer is the product of the cele brew beer of any strength and of the very highest quality. Taste it! Compare it with other brands on the market, and be your own judge <br> Always Ask For Frontenac <br> the Beer That Satisfies. <br> The Frontenac Breweries Limited, Montreal



The 0 gilvie Flour Mills $\mathrm{Co}_{\text {. }}$, LIMITED.

## Royal Household

and other high grade hard spring wheat flours.
The Largest Millers in the British Empire. Montreal, Fort Willam, Winnipeg, Medicine Hat.

Daily capacity, 19,000 barrels.

| SADLER \& HAWORTH <br> Tapners and Manafactarers of Oak Leather Beltheg. MONTRE <br> TORONTO <br> 11 Wullam street. <br> 38 Welliagton Sereet, East. |
| :---: |
| OLD COUNTRY PASSAGES PREPAID <br>  <br>  |
| SWEATERS DE LUXE REGENT KNITTING MILLS, Limited Montreal-and St. Jerome, Que. |

Insist on GOODYEAR WELTS
When Purchasing Your F00TWEAR
THE MONTREAL SHIRT \& OVERALL CO., Limited MONTREAL
shirts-overalls-outing pants.
DOMINION TEXTILE CO,, Limited


|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |

THE WINDSOR" nowstox secuas

THE REDMOND COMPANY, Limited

