

# "SALADA" TEA

Nowhere else but in a "SALADA" package can you obtain such high quality tea for so low a price and be sure that such quality will continue. Try one package! If it does not please you, your grocer will gladly refund you your money.

## SISCOE MINES FINANCING NOW BEING ARRANGED

Mill to be Built on Property. Stock Being Listed on the Standard Mining Exchange

An old friend of The Advance in one of the smaller towns of New York State writes this paper in reference to the Siscoe Gold Mines, Limited. The suggestion relative to selling shares, of course is something that a newspaper can not take up. The shares, however, are being listed on the Standard Mining Exchange and so there will be a regular market for them in case anyone wishes to buy or sell. At the present moment, however, the purchase of shares is being urged upon the public as a good proposition where all will get a good run for their money. Arrangements are now being completed for financing the building of a 100-ton mill on the property, which is in Northwestern Quebec. The financing is in charge of Malcolm Stobie, Toronto, and T. C. Anderson, of Montreal, two brokers of wide experience.

The Siscoe Mines hold 948 acres in Dubission township, thirty miles east of Rouyn and said to be on the same gold belt. Work done on the property has been very encouraging and seems to warrant further development. The consulting engineer for property is J. M. Forbes, of Ottawa, while M. A. Houston, of Los Angeles, has been appointed resident engineer. The mill on the property is to be ready for use by November 15th.

A recent report by J. M. Forbes in

regard to the property should be of special interest at this time particularly to the reader making the enquiry last week.

He says, "Values at the 500-foot level obtained by me (\$18.24 per ton) are chiefly in the sulphides adjoining the vein. This fact has had considerable weight in my forming a favourable opinion of the property."

Up until a few days ago the stock was only traded in on the Montreal Mining Exchange, but it is now listed on the Montreal Curb. Application has been made to list it on the Standard Exchange in Toronto.

"As some of the veins are converging interesting possibilities exist at depth and at 500 feet, the deepest depth obtained, I was impressed favourably with the structure. Much tourmaline is in evidence, free gold can be easily seen and the sulphides carry quite good values."

"The cost per ton of handling the indicated 60,000 tons should not exceed \$6 and for future operation \$7.50. At a subsequent increased tonnage this figure should be substantially reduced."

No power is available other than steam, using wood as fuel. It is probable that Diesel engines will be necessary as a source of power supply. Water transport for the fuel oil should not be unduly expensive if properly arranged. Winter storage will be necessary.

"The rocks on the southern part of the island are lava flows and tufts of medium to basic composition and of Keewatin age. The northern portion of the island is occupied by an intrusion which is highly altered and was originally a granodiorite."

"The following veins were particularly noted:

"A vein—This occurs in the greenstone, has a nearly vertical dip and strikes about N. 65 degrees E. It is irregular and probably averages about 1 foot in width. On it has been sunk a vertical shaft reported to be 65 feet deep full of water at the time of my visit. Values are reported to exist."

"B vein—A shaft 36 feet deep has been sunk on this vein which shows about one foot of quartz adjacent to a porphyry dyke. Values are reported."

"C vein—An inclined shaft 525 feet deep has been sunk on this important vein which strikes somewhat E. of north. The average dip of the shaft is 42 degrees. Levels have been established at the following depths along this dip, first level 170.5 feet, second level 268 feet, third level 391 feet, fourth level 500 feet. The bottom of the shaft is 334 feet vertically below the surface and is 378 feet horizontally from the shaft collar. The following drifting has been done: First level, N. & E. 346.5 feet, S. & W. 178 feet. Second level, N. & E. 521.5 feet, S. & W. 23 feet. Third level, N. & E. 95.5 feet, S. & W. 18 feet. Fourth level N. & E. 130.5 feet, S. & W. 30 feet. Total N. & E. 1,094 feet, S. & W. 249 feet, making a total length of drifting of 1,343 feet. Further reference to this vein is included under the heading of indicated ore."

"D vein—At this point an incline shaft has been sunk to depth of 145 feet dip being about 65 degrees to the east. A crosscut has been run from the bottom of this shaft to intersect "K" vein further to the south. The total amount of underground work, I am informed, is in the neighbourhood of 900 feet. The surface near "D" shaft contains a large number of irregularly occurring small stringers. They contain quartz, considerable tourmaline and free gold. It is reported that underground a large number of small veins occur. These veinlets appear to be the older type and while they are small they are so closely spaced in zones that they are worthy of further attention. The shaft was full of water at the time of my visit."

"K vein—This vein, which was reached underground from "D" shaft, is a strong vein running, it is reported, a little south of east and so it would roughly parallel to the granodiorite contact. Good values are reported by Mr. Siscoe."

"Siscoe vein—This vein appears to have a general east-west strike shown several feet wide on the surface and has been reached underground from D shaft. Values are also reported from this vein that these could not be checked owing to D shaft being full of water."

"In connection with the above veins it should be noted that the net work of stringers in the D zone and the vein C itself dip towards each other and the possibility of these being related should be borne in mind when further exploration work is being done."

"Main Land vein—The occurrence referred to as the Main Land vein is a large mineralized zone on the main land mine of Siscoe Island. This zone is about 100 feet wide with a general east-west strike and dips to

the south. It occurs at lake level so that very few feet of its extension along the strike can be seen. In this zone numerous reticulated masses of white quartz were observed enclosing elongated masses of granite, carrying some tyrite and I am informed, a little free gold. Tourmaline is present within the quartz occupying seams up to 3 inches wide paralleling the strike of the zone. Sufficient sampling has not been done to determine the extent of the gold values, but the "zone" is interesting and should be further explored particularly as the dip appears to be toward Siscoe Island which is only about 2,000 feet distant.

"C vein—I have considered the ore indicated in vein C in two sections each on the north and east side of the shaft. The first section is the ore about the 290-foot level and the second section the ore between the 500-foot level and the 290-foot level. Free gold is in evidence in the shaft from the surface to the 500-foot level and is frequently seen in all the levels. The assay plan submitted me by the company was carefully gone over underground to establish:

"(1) If in the sections where free gold obviously occurred the free gold has been included in the samples sent for analysis. I am satisfied that vis-

ible free gold was generally excluded. "(2) The relation of the sampling to the true vein widths. The average sampling width was 3 feet 8 inches, and the average width of the vein included in the estimated ore above the 290-foot level was found by measurement to be 3 feet, 8 1/2 inches. Evidently no wallrock was included in the sampling."

"Above the 290-foot level the indicated ore (exposed on three sides) amounts to 36,000 tons which (with allowance for dilution) has a value per ton of \$16.70."

"Below the 300-foot level this ore can only be seen in the shaft—on the 290-foot level—and on the 500-foot level with a short drift at the 390-foot level. The assay plan at the 500-foot level and covering 100 feet showed a value of \$6.09 per ton. It occurred to the writer that the sampling has been done away from the values and the values were more on the hanging wall side where at this level the vein carries heavily in pyrite with much tourmaline in evidence. On my first visit a character sample of heavy pyrite was taken from the hanging wall and assayed \$234.00 per ton. A second visit to the property was therefore made and the same 100 feet sampled. The average value obtained with

\$18.24 per ton, a value which closely approximates the values on the upper levels. We can take, with reasonable safety, 24,000 tons additional ore between the 290 and the 500-foot level having about the same value as shown on the upper levels, namely, \$16.70 per ton. The total tonnage is therefore 60,000 with an average value of \$16.70."

"I regard it as distinctly encouraging that on the 500-foot level at least it has now been definitely established that in addition to the quartz vein itself the sulphide zones adjoining the vein also carry good values and suggest that more attention be paid in future to them."

"Stoping widths, I have assumed

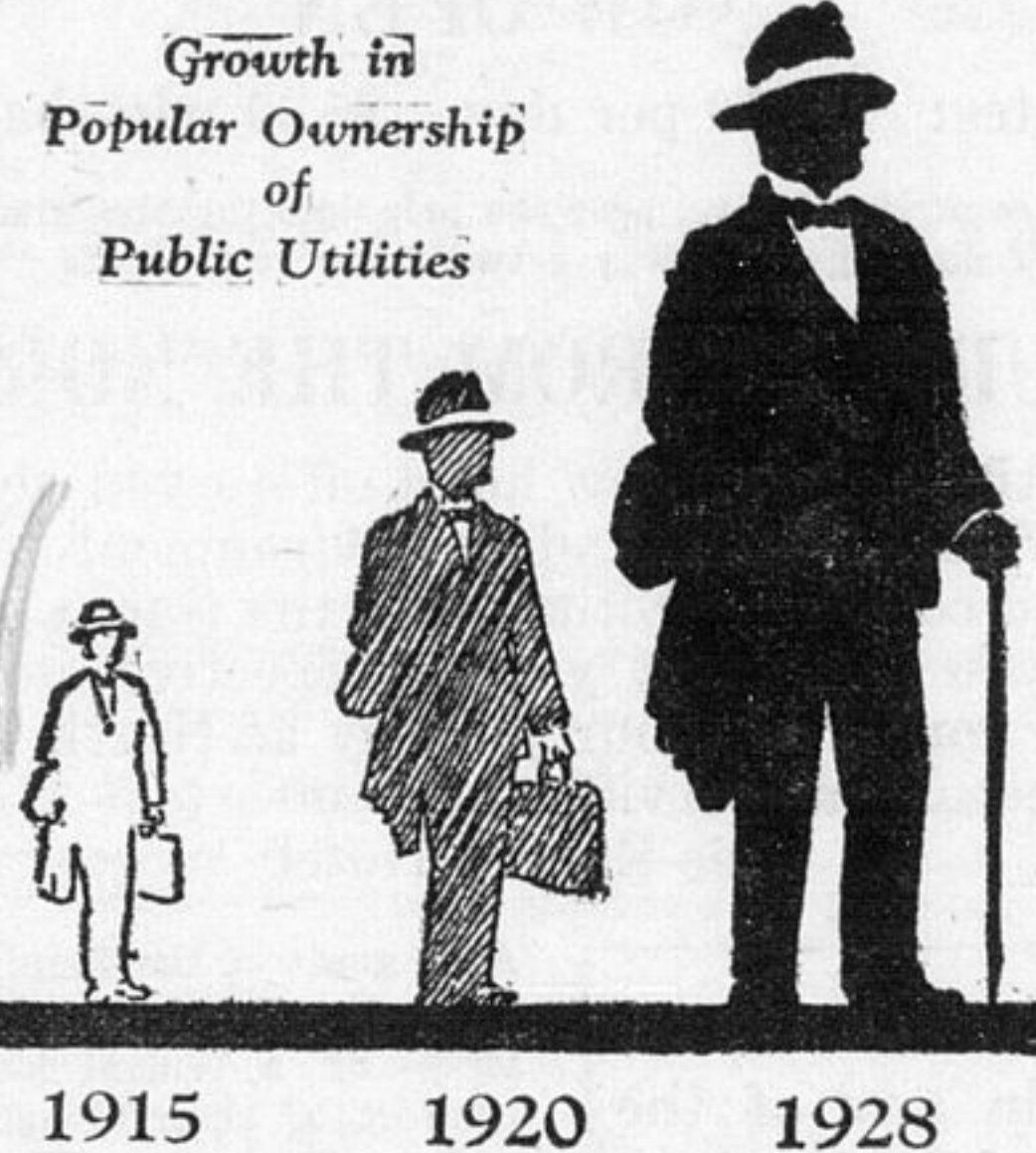
the average stoping width will be four and one-half feet.

"Total costs per ton: These I estimate at (a) for the 60,000 tons indicated, \$6.00 per ton. (b) for future tonnage including development, \$7.50 per ton."

St. Mary's Journal-Argus:—If we could see ourselves as others see us we imagine the first thing most of us would do would be to turn off the light.

Toronto Mail and Empire:—A couple of Americans have travelled round the world in twenty-four days, but have not explained what detained them.

# Public Utilities the Peoples' Investment



POPULAR ownership of public utilities has had a remarkable growth and has revolutionized the saving and investing habits of thousands of people. It has given the small investor the opportunity to invest money at an attractive yield, at the same time giving him the greatest possible protection for his investment.

### Institutions of Investment

The movement had its start in a small way in 1914 when a California Company invited its customers to become shareholders. The reception given this invitation demonstrated the desire of the general public to associate themselves as partners of this essential industry. Today there are over 2,500,000 customer shareholders of public utilities on this continent.

Fostered and developed by the Companies themselves, this wide distribution of ownership has grown to such proportions as to give a new meaning to "public" in "public utility". Formerly looked to only for dependable service, they are now being increasingly regarded as institutions of investment — safe places for people to invest their funds. They have become "public servants" in a new sense. Not only do they serve the public but they are owned by it.

The Customers Ownership plan has found big favour, first because it brings the people an opportunity for safe investment, and second because it represents a sound principle — participation in the earnings of Public Utilities by those who create them.

### Opportunity for Small Investor

Customer, or Home Ownership as it is sometimes called, makes it possible for the wage-earner, the salaried employee and every person of moderate means to invest safely at an excellent rate of return in a basic industry — an industry which is woven into the fabric of the life of the community — where he can watch his money work for him day and night 365 days of the year. When the myriads of lights flash on in homes, mines and factories, he sees his investment at work earning good dividends for him in a diversity of ways.

No large amount of money is required for investment under the Customer Ownership plan. Shares may be purchased either for cash or on the partial payment plan. You may buy as you save, if you wish. Interest at the rate of 6% per annum is allowed on partial payment — twice Savings Bank interest. When payments are completed the purchaser receives a stock certificate — his symbol of ownership — and thereafter he will receive dividends at the rate of \$7.00 per share per year, paid quarterly by cheque.

## You are invited to become a Partner of Ours

- On August 20th, Canada Northern Power Corporation Limited will offer its customers, through its employees, a limited number of its 7% Cumulative Preferred Shares.
- Only 2,500 are at present available and the sale will close definitely at midnight, September 1st, unless the allotment is sold before that time, which is most likely.
- In order to enable as many of our customers as possible to take advantage of this opportunity, not more than ten shares will be sold to any one individual.
- Our 7% Cumulative Preferred Shares rank amongst the best in the country. Behind them stand assets valued at \$32,500,000 represented by sound substantial properties — power plants, sub-stations, transmission lines, buildings . . . plus the goodwill and patronage of over 9,000 customers.
- If you are interested in an investment opportunity combining safety with assurance of regular dividends, you will not delay your application after August 20th. On that date any employee can take your order.

More complete details regarding this partnership opportunity will shortly be announced.

### WATCH FOR YOUR MAIL

NORTHERN ONTARIO LIGHT & POWER COMPANY LIMITED  
GREAT NORTHERN POWER CORPORATION LIMITED  
NORTHERN QUEBEC POWER COMPANY LIMITED  
NORTHERN CANADA POWER LIMITED

Controlled and Operated by

# Canada Northern Power Corporation LIMITED

Head Office: NEW LISKEARD, Ont.

Branches — COBALT ENGLEHART HAILEYBURY KIRKLAND LAKE  
TIMMINS SOUTH PORCUPINE ROUYN NORANDA

Use it Wherever the Recipe calls for Milk It's Unsweetened

FREE RECIPE BOOK THE BORDEN CO. LIMITED MONTREAL  
NAME \_\_\_\_\_  
ADDRESS \_\_\_\_\_  
Borden's ST. CHARLES MILK