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JUPITER MINES, LIMITED

Below we give an abridged prospectus of the Jupiter Mines.

In introducing this Company to the public we wish to point out a few facts.

First of all, it should be noted that the Company is only capitalized for Two Million Dollars, of which One Miltion Dollars are Treasury Shares.

Out of this Treasury Stock the Directors are now offering 600,000 shares for sale at 50c per share. We want to point out that this property is not a mine as yet. If it were, the shares would not be bought for \$10.00 or more. But it is an excellent prospect.

It lies beyond the Hollinger Mine on the south-west and the Rea property on the north-east. On the south is the Schumacher claim. On the north is the Pearl Lake Mine. All these properties have been sold at high prices. As far as can be ascertained, the Jupiter claims are situated in the centre of apparently the richest section in the district. From all indications and the engineer's reports the Jupiter Mines appear to be one of the most promising prospects in the country, and we respectfully urge you to read the following abridged prospectus and report and send in your application promptly.

THE JUPITER MINES, Limited

NO PERSONAL LIABILITY \$2.000.000 Divided into 2,000,000 Shares of \$1 Each. TREASURY SHARES - - \$1,500,000
PRESENT ISSUE - 600,000 Shares of Treasury Stock Issued at 50 cents a Share, fully paid and non-assessable. CFFICES 14 KING STREET EAST, TORONTO, AND PORCUPINE CITY.

MAJOR J. A. MURRAY, Director Tor Murray-Kay Co., Limited, To- Auditor-CHARLES VANE, Porcupine, Vice-

President Porcupine Telephone Lines, Limited. Directors— GEO. W. BARTLETT, St. John's, EDWARD G. O'KELLY, Civil Engineer, Toronto.

JAMES PEARSON, President Constructing and Paving Company.

Registrars and Transfer Agents-THE TRUSTS AND GUARANTEE

Street East, Toronto.

DIRECTORS AND OFFICERS CO., Limited, 45 King Street West, J. P. LANGLEY, F.C.A., MacKin-non Building, Toronto.

BAIRD, MONAHAN & MACKEN-ZIE, 2 Toronto Street, Toronto. BANK OF OTTAWA, Toronto and Porcupine. Consulting Engineer—
JAMES H. MILLER, Porcupine.

Local General Manager— JAS. BOWERY, Porcupine. Secretary—
J. ALLAN MURRAY, 14 King
J. Toronto.

A copy of the full prospectus, with maps, has been filed at the Office of the Provincial Secretary, on March 21st, 1911. Copies of this may be obtained on application to the Secretary of the Company, Mr. J. A. Murray, 14 King

PROSPECTUS

This Company has acquired the option to purchase claims Nos. 13318 and 13319, situated in the Township of Tisdale, in the Porcupine Mining District.

The price to be paid has been fixed by the Vendor at Five Hundred Thousand Dollars payable in Five Hundred Thousand fully paid shares of the Company of One Dollar each and the sum of \$250,000 payable in cash as to \$40,000 on the 20th April; \$70,000 on the 20th of June; \$70,000 on the 20th of September, and \$70,000 on the 20th of

The claims are known as the Shillington and Richardson claims. Both claims adjoin Pearl Lake on the north. They are surrounded on all sides by some of the best known and most valuable properties that the camp has proved as yet.

Directly to the south-west and in the line of the strike of the veins located is the Hollinger Mine. The Hollinger main shaft is not more than 30 chains from the Company's property. Immediately adjoining and lying between the Hollinger and the Company is the wellknown McIntyre claim, on which extraordianry finds have been made. On the north is the property of the Pearl Lake Gold Mining Company, Limited. Adjoining on the east are the Armstrong-Booth, the Miller and Middleton and the Rea Mines of the Consolidated Gold Fields of South Africa. On the south, across the lake, is the Schumacher veteran claim.

So far as location is concerned the Company's claims are situated absolutely in the centre of the richest section in the district; they are surrounded on all sides by properties which have spectacular showings. A report has been obtained from Mr. Jas. H. Miller, one of the best known consulting engineers of the camp, who states, moreover, that in his opinion the Company's property is an extremely valuable one. Mr. Miller's report in full is appended.

It will be noted that the unusually large amount of one and a half million shares is left in the treasury, being considerably more than one-half total share capital.

ENGINEER'S REPORT

Report of Mr. James H. Miller, Consulting Engineer.

Dated 15th February, 1911. Porcupine, Ontario. Dear Sir,—In accordance with your request I now beg to submit my report. In compliance with your instructions I have eliminated so far as ssible all technical and scientific terms and matters, rendering my report in the simplest possible terms.

I should state in opening that I have spent the last six months examining a number of mining properties situated in the Porcupine Mining District. I have carried out by myself and also in conjunction with other well-known consulting engineers, many careful and detailed examinations and done much research work, and I have come to the conclusion that the most valuable section of the mineral deposits, so far as is known at present, is located undoubtedly in the region immediately surrounding Pearl Lake.

My conclusions are based on the following reasons:

1. That the sulphides which appear on the surface seem to have been

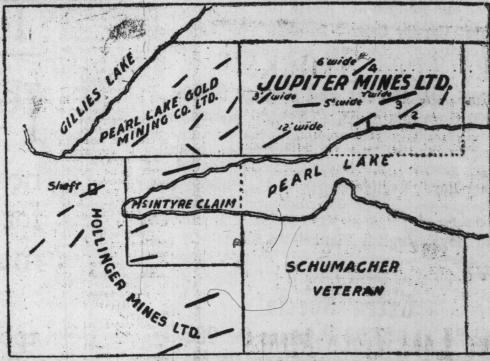
deposited in that series at the same time as the gold, thus assuring that values are likely to be uniform and continued to considerable depth. The formation appears to be geologically true and undisturbed by intrusions or

2. Some of the veins of that section appear to be true fissure veins, carrying considerable values and apart from those which I have personally seen and tested. I have little doubt that there are others that have not as yet

first being a massive green stone, so highly altered that it is difficult to estabfirst being a massive green stone, so highly altered that it is difficult to establish its genesis without further research. The other I regard as being in the Keewatin series. To this latter I attach the greater importance, because it is located in the tale schists, and while disclosing little visible gold, assays made invariably are comparatively uniform and satisfactory, frequently being of high grade. A feature of note is the presence of chalco-pyrites.

In corroboration of my statement I may state:—

That the surface showings have been proved to exist at considerable depth in several of the neighboring mines, for instance at the Vipond, at the 100-ft. level, at the Hollinger at 200 ft., and at the Rea Mine at



far as the Company's two claims are concerned, sufficient development work has not yet been done to enable me to pass a definite opinion as regards the veins and ore bodies in general on the property. At the same time I am highly impressed with what I have seen and with the results obtained from various assays I have made. There are several veins running through the property which have not been uncovered for the present. Four veins have been exposed and among these the most promising to me appears to be Vein No 3, which is highly mineralized and is about 7 feet wide. Samples have given me the following re-

SAMPLE NO. 1-Across the vein, 7 feet, including 5 inches of hanging wall.. SAMPLE NO. 2—Sectional pure quartz. 2 feet 9 inches across the centre of

sample No. 3—Foot wall, 7 inches of quartz, with highly defined planes

surface across 9 inches of the foot wall
SAMPLE NO. 5—Across the vein, 6 feet
from first sample 39 60

SAMPLE NO. 6-Across the vein, 6 feet

and recommend that serious work on a commen-surate scale be undertaken at once. (Signed) JAMES H. MILLER,

Consulting Mining Engineer. Send your order for shares now—write, call or phone—either to the Toronto Office of the Com-pany or to the Stock Transfer Agents, The Trusts and Guarantee Co., Limited, 45 King Street West,

iter Mines, Lim	ited, no person	each, of the Jup- nal liability. I en-
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Name	. 1.1.1.1.1.1.1.1.	4/0.4/4/4
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Enormous Gold Values Shown In Veins at Hollinger Mine

Original Timmins Vein Alone Contains Millions in Gold-Thirty Samp Mill Going Up.

taken from the Hollinger when the stamp mill is up and ready to run.

That this is not a ghost story is best shown by the following figures:
Entire drifting, cross-cutting, and sinking of vein, 1570 feet, at a width of eight feet and 100 feet down gives. of eight feet and 100 feet down, gives velopment work on the surface for this 1,256,000 cubic feet of quartz. Engin-year.

Engineer Robbins at the Hollinger ore on the surface, would hand out were he to make a In the neighborho

Foundations for the big mill are with the forst out-cropping.

Supt. Pare, and while the direction of the big mill are with the forst out-cropping.

Supt. Pare, and while the direction of the big mill are with the forst out-cropping.

Messrs. De Emergency boilers are also being hydro-electric power equipment will be available as soon as the mill is

stamp mill will stand on the banks of Miller Lake, a beautiful body of spring water, where there is every facility for getting water for the milas well as for the camps. A steam pump forces the water up the hill and The seccentricity of ore veins is such over the "Dome" to the camps. Drain- that work alone tells where and how enages to the ravines on the other

to rife over a regularly built car line evoluted.

will carry the rock from the shaft to Engineer Robbins is filled with enthe mill, which stands several hun- thusiasm over the coming summer's

PORCUPINE CITY, March, 23.—
(From Our Man Up North.)—As a slight insight into what enormous gold values lie in a small portion of a gold vein, it is estimated from blocking out and testing up the original Timmins vein, known as Hollinger No. 1., for a distance of 700 feet down to the 100-foot level, that the sum of \$4.395.972, based on mill extraction tests, will be dream to the west of No. 1 shaft. The tracks will be eqtended to reach other parts of the propery when the entire system is worked out, proctically what might be termed an electric car line will be in vogue at the Holling-foot level, that the sum of \$4.395.972, based on mill extraction tests, will be

Remarkable Outcroppings. the above would therefore make 104,To the east and south of the camps,
quartz out-croppings that show the

statement: They are conservative of the west end of the big Timmins camp, as representatives of the J. S. because put upon the basis of 85 per cent. extraction in the original tests. cating another eight-foot vein, while to the west of the west end of the extra 15 per cent. when installed Big Timmins, perhaps 75 feet another consulting engineer work will be a six foot vein versions are representatives of the J. S. McArthur-Forest Consulting Engineer cating another eight-foot vein, while to the west of the west end of the Big Timmins, perhaps 75 feet another consulting engineer work will be a six foot vein versions are representatives of the J. S.

Supt. Pare, and while no time is set for No. 1. 26 feet west of No. 1 shaft, buits the starting of the mill with all the into massive walls of schist, from surblaced and pinned, and with a saw-placed and pinned, and with a saw-gineer Robbins is convinced that the gineer Robbins is convinced to give Robbins in the gine Robbins is convinced to give Robbins in the gineer Robbins is convinced to give Robbins in the gineer Robbins is convinced to give Robbins in the gineer Robbins in the gineer Robbins in the gineer Robbins in the gineer Robbins in the gine R piaced and pinned, and with a sawpiaced and pinned, and with a sawmill, one of the most complete and upto-date in Northern Ontario, where
lumber and squared timber are beins
prepared, no hours will be lost.
Thirty stamps are to be operated.
The mill will be electrically equipped.
The mill will be electrically equipped. depth of 190 feet, will widen to a width of the combined total of the two parallel veins. Tests show both veins to be equally as rich as the Big Timmins ready to operate. A transformer station will be placed on the Hollinger prove their connection, and drifting of the shaft where the schist was encountered, both east and west, on the 100-foot level, will be done to catch up the parallel veins running on the

The seccentricity of ore veins is such

Other Surface Veins Indicated. Side of the lake!

Converse will be used to feed the stamp mill. Others will be operated in the surface and shaft development of time will be forced upon the work. The balance of the acreworkmen: A system of electric cars age of the Hollinger is to be thoroly

work. The opportunities are so numerous and the work so great to make one of the biggest gold producing mines in the world out of the Hollinger, that he is anxious to get into the surface showings where there are so many indications of other rich veins in addition to the one blocked out last

In blocking out one vein and measuring up the ore, the Hollinger helped to make Porcupine. Should two more veins be blocked out and tested up this year, with results equally as good as and tests so far made show that the paralell veins are as rich as the Big

Consulting Engineers Open Office in Camp

Representatives of McArthur Forrest, of Glasgow Firm, Enter Business in Porcupine.

PORCUPINE CITY, March 23. The 104,666 tons multiplied by \$42. the presence of a vein, lie, and as soon as a severage yield a ton in mill extraction, which was a trifle over \$5 per cent. Sives a value of \$4,395,972, as stated pings the vein has been traced for the large number of well-known bove. Some distance. The width varies from engineers who have recently visited. These figures are practically what eight to ten feet. Tests reveal rich the camp, and to-day it is announced ore on the surface.

In the neighborhood of 100 feet east ton, who are here looking over the

KIDNEY DISE

ACTIVE WORK GOING ON IN PEARL LAKE SECTION

Various Mining Companies Doing Aggressive Development to Prove Up District.

PORCUPINE CITY, March 23 .- Per Timmins, the mining portion of Por-cupine will have every reason to be so rapidly developed at the present thankful to Noah A. and L. H. Tim-mins, the pioneer miners of Porcupine. Lake, where several large concerns have centered their efforts.

The north half of the Platte Veteran Porcupine Central Mines and the other by the Porcupine Northern Mines, and here under the direction of Engineer Summerhaze for the Central and Engineer Chas. Speakman for the Northern, who is in the employ of the Porcupine Development Company, trenching and sinking are being rapidly

Excellent gold showings in the an-kerite are being made, the free gold standing out boldly in the rock. The work so far shows that the north half of the Platte is evidently as rich in mineral as its adjoining claims.

Bagshaw and Shillington claims, Engineer Burr N. Leyson of Toronto is prospecting and stripping with a large force of men and the work so far shows up a perfect net-work of veins running various widths. The leads are scattered pretty much over the preperty, which is high and dry, Foundations for the big mill are with the forst out-cropping.

Messrs. Dempster and Thornton are the preperty, which is figured of the first engineers who examined the lake to the south. Preparations for a Supt. Pare, and while no time is set for No. 1, 26 feet west of No. 1 shaft, buits

> caught by the Shillington and Bigshaw property to the east. At the extreme west end of Pear Lake is the "Sandy" McIntyre claim

just lately optioned for a quarter of

a million by the Thompson Company manufacturers of printing presses in New York City. A small boiler and a hoist have been shipped in and placed and sinking will be done at once. Ever since there was a known Porcupine, the McIntyre claim has been spoken of as the one leading shining light from the lustre that gathers from the veins running off this claim to the north, east and west. The Schumacker, directly to the south of the lake will be worked this summer, the preliminary developments having been made last fall. Here, too,

are leads of the handsome character while to the west the Timmins-Mc

Martin syndicate are prospecting their holdings, catching many of the veins

that appear on the properties to the west and north of the lake. The Armstrong-McGlbbon and the Bewick-Moreing companies are developing on the east side of the lake with every degree of success.

And, while all this work is going

merrily forth, turning up the veins, the Temiskaming Mining Company of Cobalt are fishing in the bottom of Pearl Lake for the two big leads that run off the Shillington and Bagshaw and the McIntyre, with every indication that they will make good on the points of the drills. Indeed, it may be said that the Pearl Lake section is the busiest spot in

William Alexander's Large Estate. William Alexander, formerly Santa Barbara, and late of this city, left an estate of \$132,197.10, of which has been divided into two forty-acre \$81,030.35 represents property outside of Ontario. The remainder is in Canadian banks, and securities. His widow receives \$1000, four daughters \$2000 each, one daughter \$2500, and two sons each \$1500. After a few more minor bequests the residue is bequeathed to the widow for her life, and afterwards to their offspring, as follows: eighth to each of the seven children, and one-eighth divided between the grandchildren. Several church organi-

the district right now,

zations received small bequests. mineral as its adjoining claims.

To the north of Pearl Lake on the Ragshaw and Shillington claims. WITH LAME BACK. COULD NOT SWEEP FLOOR.

> Three Boxes of Doan's Kidney Pills Cured Har. It is hard to do housework with a weak

and acking back.

Bakache comes from sick kidneys,
and what a lot of trouble sick kidneys But they can't help it. If more work is put on them than they can stand it is not to be wondered they get out of

order.

Weak back is simply a warning from the kidneys and should be attended to immediately so as to avoid years of terrible suffering from kidney trouble. terrible suffering from kidney trouble.

Mrs. N. Larmour, Smith's Falls, Ont.,
writes:—"I take pleasure in writing you,
stating the benefit I have received by
using Doan's Kidney Pills. About a
year ago I was terribly afflicted with
lame back and was so bad I could not
even sweep my own floor. I was advised to try Doan's Kidney Pills, which
I did and with the greatest benefit. I I did, and with the greatest benefit. I only used three boxes and I an as well as ever. I highly recommend these pills to any sufferer from lame back or kidney

Price 50 cents per box, or 3 for \$1.25.

Price 50 cents per box, or 3 for \$1.25.

Aption ships der li price by The T. Milburn Co., Limited, or onto, Ont.

If ordering direct specify "Doan's."

TO BE SPOTLESS TOWNS

Provincial Health Inspector Putting District Into Sanitary Shape-The Water Problem.

PORCUPINE CITY, March 22 .-From our man up north).-Figurativeshould leave them spotless towns beore the snow disappears and the north country, to assist Inspector opening the veins the Parker, who has been here since the width and strength. first of December.

To aid in the work dumping grounds have been secured for Porcupine City opened on the McDougali claims re-and Golden City, and henceforth those cently taken over by Alex. Gray of who desire to get rid of their rubbish will have no difficulty in doing so-It is not anticipated that conditions face showings on here are of a serious character, and Gibbon claims lie. with the proper cleaning being done now, sickness will not follow with the coming of summer. Drive wells, en-cased so as to keep out the surface flows, are being ordered to furnish a sufficient supply of drinking water. This order will be followed up closely in order that persons may not be tempted to use unfit water. Porcuping use as surface drainage has alread; polluted the fresh water body.

Said Inspector William Young to the World to-day: "We want the very hearty co-operation of the entire Porcupine populace. We are not here

N. Whitney Claims For Buffalo Syndicate

Hughes, Hodge and McMahon Properties Joined With Two Others in Big Company.

PORCUPINE CITY, March 23.-(From our man up north.) The Hughes, Hodge and McMahon claims speaking the three goldfield towns in northern Whitney have been taken re to get an official scrubbing that over by R. C. Clarke to go with his two lots, the five being placed in what rozen ground is turned into a mixture is called the Bell Syndicate of Buffalo, of mud, for the provincial health de- New York. Mr. Ciarke has a large william Young, well-known thru the opening the veins to determine their

There is every indication that the Clarke claims get the vein which was Montreal. This lead comes directly from the west where the very big surface showings on the Armstrong-Mc-

\$3.50 RECIPE FREE FOR WEAK MEN

Send Name and Address To-day-You Can Have It Free and Be Strong and Vigorous.

The World to-day: "We want the very hearty co-operation of the entire Porcupine populace. We are not here to aggravate and annoy but to clean up, and to that end we ask that every man, and every property owner in the district will aid us in every way. Porcupine can be a clean spot and now is the time to make it so. Delay is what brings trouble."

Chas. Fox.

How It Affects Them.

PROVIDENCE, R.I., March 24.—Because of possible action by congress upon schedule K of the Payne-Aidrich tariff law, it was announced by officials of the Greystone Woolen Mills to-day, the wool sorters at that plant will not work on Saturday. The reduction in time will affect about sigty of the fifteen hundred operatives. The mill officials also announced that should the tariff be revised, unfavorably, the mills and probably many others, will run on short time or close.

More Local Option.

KINGSTON, March 24.—At a temperance convention here it was decided to institute a campaign for local option in Kinsston and the three townships in Frontenac, which are yet under liquors license law. The vote will the taken at the municipal elections in 1912.