

3120

**REPORT**

TO THE

**GRANBY**  
CONSOLIDATED  
MINING, SMELTING & POWER  
CO., LTD.

NAME OF PROPERTY

WINNIPEG

DIVISION GREENWOOD

OWNERS

W. OSCORSON,  
DANVILLE, WASH.

EXAMINED BY

D.M. CANNON

DATE JULY 26, 1943

801986

Copper Mountain, B.C.,  
July 26, 1943.

WINNIPEG

OWNERS: Mr. Wm. Oscorson, Mr. Wm. Puritch of Danville  
Wash. and Grand Forks, B.C.

LOCATION: Greenwood Mining Division

TOPOGRAPHY: Rolling timbered hills

DEVELOPMENT: Considerable underground development

GEOLOGY: Sulphide quartz veins in altered volcanics.

CONCLUSIONS: Visible indications do not warrant the  
expenditure of any money in development.

## WINNIPEG

The Winnipeg mine consists of two mineral claims, the Winnipeg and the Golden Crown, at present under option to Mr. Wm. Oskorson of Danville Wash. and Mr. Wm. Puritch of Grand Forks, B.C.

### LOCATION

The mine is situated in the Greenwood Mining Division approximately five miles southwest of the ghost town of Phoenix by airline. The property is accessible by an automobile road that turns off the Phoenix-Grand Forks road four miles from Phoenix. From here it is a distance of approximately five miles by good road to the mine workings.

### TOPOGRAPHY

The topography at and near the property is typical of this part of the boundary area. Relatively low flat topped hills are cut by small creek and river valleys. The slopes are well timbered with small pine and fir but there is little timber left that is large enough to be used for mine sets.

### HISTORY

The property was originally developed in the late nineteenth century as two separate companies, the Winnipeg Mining and Smelting Company and the Brandon and Golden Crown Mining Company. At the end of the year 1899 shafts had been sunk to a depth of 300 feet on both claims.

HISTORY - Con't.

As no data is at hand to give an idea of the work done after 1899 the size of the dumps are the only indication as to the amount of development that has been completed. These dumps are of a size to show a considerable footage of work.

Leasers have shipped a small amount of ore from the dumps on the property since the first mining was discontinued. The ore was not of a grade to make this profitable however.

At the time of examination the property was under option to Messrs. Wm. Ocorson of Danville Wash. and Wm. Puritch of Grand Forks, B.C.

GEOLOGY

The mineralization consists of quartz lenses with heavy pyrrhotite, and chalcopyrite that strike between N 53 degrees W and N 43 degrees W and dip nearly vertically. These lenses are cutting a sheared and altered acidic volcanic series of rhyalite and dacite, with shearing planes striking east and west and dipping 73 degrees to the south. To the east of the mineral zone there is a diorite intrusive of undetermined extent. This diorite is probably the result of the igneous activity which gave rise to the formation of the sulphide lenses. On the dumps from the Winnipeg, and from the Golden Crown workings, there is seen considerable quantities of the mineral olivene. This was not seen in place but it is probable that it came from the underground workings which were filled with water at the time of the examination.

GEOLOGY - Con't.

As the work on the property has been chiefly underground there were no exposures of the ore to be seen. However, the dumps were thoroughly examined with an ultra-violet lamp and the reported tungsten content was lacking. No samples were taken.

CONCLUSIONS AND RECOMMENDATIONS

This property was examined primarily for the tungsten content, which was found to be of no value. The old Government reports however indicate a fair gold value that will possibly make the property of interest the conclusion of the war.

Respectfully submitted,

*D M Bannon*

DMC:ec

"100 foot level east. At a distance of 36 feet from the shaft I found that a raise had been put through from the 150 to the 100 foot level, this was filled with waste and as it was essential that the place be seen we proceeded to clean it out. While doing so I found some new ore on the foot wall side which I have not yet proven to be of much extent or otherwise. Further east near the line between the Golden Crown and Winnipeg I did some work on ore and am almost sure it is the same vein that is found on the same level at other points but to prove it will require too much expense and time just now, especially so since our present work is so satisfactory. At several other places on this level, I have done some work and at each place have been able to get ore. We had to remove a lot of waste and the level is now in excellent shape to go to work on.

36'  
300'

"150 foot level, east. After getting through the waste that was in the raise between the 150 and 100 foot levels I found the drift to extend about 20 feet further east and here there had been a winze sunk. I found some ore on the east side of and about six feet below the collar of the winze. This ore is standing nearly vertically, we are now in on it twelve feet and it is three feet wide, all ore, top, bottom and face, and looks like the real thing. Should this ore show its continuity by driving on it for twenty feet further east, it ought to be got at from below by a cross-cut on the 200 or 250 foot level. I cannot just now say which but believe either will secure you an abundance of ore for I believe this to be the solution of the apparent pinching of the lead. It is a well known fact that no true fissure vein has ever been mined deep enough to say that it did not continue on down (ours is a true fissure) but they all have this peculiarity, they get large at some points between the walls, then get thin to a mere seam at times and again swell to large proportions. So it seems to me that from the 50 to the 100 foot level there has been a swell, from the 100 to the 150 a pinch, and that at the 150 we are on the top of a swell again. With the cross-cut at the 200 or 250 foot level, we would have to run a drift east for a distance of 65 or 75 feet to get under the ore where we are now working on it, in doing this I believe we will find ore before going so far. The ore where we have it on the 150 foot level assays about \$12.00 per ton. It is my intention to go on where I am just now, by so doing I will be able to more fully determine the extent, dip and trend of this ore, and should I get ready to go to work under it will advise you of the fact.

50'

"300 foot level, <sup>east</sup> north? Here our work has been in the dyke between us and the Winnipeg, we also put an air line into the face of the drift, cleaned the drift all out and are now ready to work on it.

300

"This gives you an idea of what we have been doing, but it would take too long to write the amount of labour it took to get it all done, and to get everything in shape. The laws governing the working of metaliferous mines in regard to the safety of the workers have all been complied with, namely, the ladders are in according to law, platforms the same, guards at the several levels, bell signals posted, etc., and what with the face of the West drift practically all in ore and the face of the East drift in the 150 foot level, all in ~~in~~ ore I feel quite pleased with things underground.

"Surface. Here we have been busy all the time, have renovated the change room, making it more convenient for the men, removed the danger of fire, put the boiler in excellent shape, improved

the cage and made extensive repairs to both pumps so that they are now or soon will be as good as new. The above has been done with what was here and cost nothing as it was done by the top force, who are always busy. We were bothered with the snow on our track, 175 feet long, so we got poles and put up a shed over it and the ore bin, which by the way is about full of ore and we have a dump of about 25 tons where it can be easily got at. This ore (some 200 tons) will all pay to ship and as soon as I get a reply from the smelter as to rates I will clean out my bunkers."

Since the report is in and the surveying done and the maps (required by law) all made, our future expenses other than wages and explosives will be very small, our actual needs will be cut down as close as it is possible to cut them.

In other letters he says - "I do not think it advisable to ship until we are in a position to keep up regular shipments. If you start to ship and then let your shipments fall off, it has a depressing effect on stock. I would advise waiting till such time as we are in a position to begin with say three cars or 75 tons a week." . . . "I would advise you not to sacrifice any stock as everything looks pretty good just now."

The necessity for the fourth call will appear from the above letters. The work has not reached a stage where it is possible to ship regularly. Until something like regular shipment begins sales of Treasury Stock cannot be readily made except at a sacrifice which the Directors cannot in the interests of the mine or the shareholders recommend. A limited amount, however, of the Treasury Stock is now being offered at a price to net the Company the calls made and to be made and the shareholders are requested to co-operate in making sales.

The superintendent's reports encourage us to think that before very long there will be sufficient ore in sight to justify commencing to ship, when that time comes it is believed the stock will be readily saleable at a satisfactory price and with over 560,000 shares in the Treasury, the proceeds should be ample to ensure a very full development of the mine.

The following is a statement of the receipts and disbursements.

RECEIPTS

DISBURSEMENTS

Proceeds from 1st Call	\$7494.86	Paid on old Company Debt	\$14921.85
" " 2nd "	7395.70	Registration Fee and other	
" " 3rd "	6632.25	expenses of re-organisa-	
		tion and Liquidation	877.90
Transfer Fees	4.50	Development	5127.65
		Salaries	250.00
		Insurance	51.73
		Travelling expenses, print-	
		ing, Stationery, Telegrams,	
		Exchange and other office	
		expenses	254.09
	<u>\$21527.31</u>		<u>\$21483.22</u>
		Cash on hand	44.09

JOHN INGLIS, Secretary-Treasurer

Brandon, 6th January, 1902

# Scurry-Rainbow - Sabina Mines Project

## Drill Hole Assays (Gold-Silver-Copper)

DDH. #

150  
1200

7.	To 350'	N.V.	
5.	✓ 207'	N.V.	
4.	To 331	✓	
2	357		87' to 93' .08, 0.68, 0.93, 0.05 Ni = .25. 77' to 87' 0.01, 0.48, 0.36

Av. ag. Cu  
12.00 3. 10

1	To 355'	N.V.	
1A	137'	N.V.	
3	357'		182-187 0.38, 0.26, 1.01, 0.01 Ni 68.
8	355'	N.V.	
9	425'		250'-400' average Tr, 0.10, Tr, 0.18% Ni
10	476'	N.V.	
6	~ 600'	N.V.	
11	450	N.V.	
12.	300'	N.V.	
13	395	N.V.	
14	317	N.V.	

57. 2. 10

180  
190  
126  
133



L. Bennerman 39

# Creek Times.

THE INTERESTS OF THE BOUNDARY CREEK MINING DISTRICT.

B.C., SATURDAY, JANUARY 28, 1899.

126 No. 22

## uring Co. Ltd.

### Y MINING

Stamp Mills, Concentration,  
ments.



Sole Agents for British Columbia for  
R. Hoe & Co's Celebrated Insected Tooth  
SAWS.

## THE GOLDEN CROWN

### HIGH VALUES IN CROSSCUTS

Good Work Being Done on This Property—  
Development on Other Properties—Some  
Recent Rich Strikes.

All that was required to prove that the Golden Crown in Wellington camp is rich in ore bodies and high values, was development. Other properties were brought into prominence because drifts and crosscuts run at different levels demonstrated the quantity and quality of the ore. Under the superintendence of Manager G. H. Collins, the working shaft in the Golden Crown is being sunk. Crosscuts are being run at different levels and the result is of a most encouraging nature.

It is only four months since work was resumed on this property. In that time the working shaft was sunk to the 150-foot level. A crosscut was run at the 100-foot level and another at 150 feet. The working shaft runs in ore for the first 40 feet and in country rock for the remainder of the distance. The crosscut at 100 feet encountered a five-foot ore body which gave values that were higher than those on the surface. Average assays, not picked specimens, yielded \$18 to \$22 in gold and copper. The crosscut at 150 feet found an ore body equally large and much higher values. The ore in the lower crosscut averages \$32.50 in gold and nearly four per cent. copper. These values clearly demonstrate that Boundary Creek is not exclusively a low grade district. The mines in Wellington camp that have been more or less developed being the district above the low-grade plane.

Q. C., J. Jermyu, Wm. Johnson, W. A. Fuller and W. J. Porter.

In addition to those claims owned by big companies, private owners of Wellington camp claims have been doing good work on their properties during the past few months. Messrs. Jones & Rogers, own or have interests in the Hartford, Hartford Fraction, Ranger, and J. & R. fraction. All these claims form a group adjoining the Golden Crown. The Ranger has a big surface showing. A 40-foot shaft has been sunk on the property. Samples sent to Salt Lake from this property averaged \$16 in gold.

The Hartford has a small ledge of very rich ore. A 13-foot shaft was sunk on the vein. The vein widened from 1 inch to 16 inches in this distance. Lying alongside the vein is 2 feet of rock carrying native copper. Average assays from the surface of this property yielded \$18 in gold. There are two other shafts on the property. There is a well-defined ledge on the J. & R. Fraction. Two shafts have been sunk on the claim.

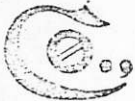
J. Farrell has done a large amount of development on the Buttercup, another Wellington camp property. There is a fine showing of white quartz carrying copper pyrites. On the Ironclad, another property in which Mr. Farrell is interested, considerable work has been done. There is a very large surface showing on the property giving from \$3 to \$12 in gold and about 4 per cent. copper.

At the Winnipeg mine the ore body was met from the perpendicular shaft this week. The working shaft, which is down 250 feet, was run on an incline from the 150-foot level. Recently the shaft was continued perpendicularly and a very rich ore was struck. Less than and

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Building, Recorder.

First-class  
for Mining

Greenwood.

ARE 

B. C.

cooking and heating;  
and Glassware; Iron,  
nails; Powder, Fuse and  
and Connecting Wire;  
Oils, etc.

OR  
ing and Jobbing Work.

TEL,

SQUARE PRICES.

pass the door.


**NOTICE.**

Given that I will apply to the Li-  
Commissioners for the City of Green-  
their next sitting held after the expira-  
-ty days from the date of this notice,  
se to sell by retail spirituous or fer-  
-quers on the premises to be known as  
Hotel, to be situate on Lot 34, block  
-id city. HENRY B. MADDEN.  
Greenwood, this 27th day of January,

is being continued on the ore  
bodies from the crosscuts at the 100  
and 150-foot levels. The ore bodies  
are well defined, being between walls of  
sienite and diorite. The character of  
the ore is pyrrhotite and copper pyrites  
in a silicious gangue.

The Golden Crown is owned by a  
company whose officers are wide awake  
business men, and now that transpor-  
tation is assured at an early date, the  
the mine will be placed on a shipping  
basis as fast as money, a good plant  
and a large force of men can do so.  
The shaft will be sunk to the 300-foot  
level and crosscuts and drifts run at  
different levels. The surface work-  
ings, the crosscuts and drifts from the  
shaft, and the showings in the 322-foot  
tunnel, run last year, all point to the  
fact that the Golden Crown will justify  
the expenditure of a large amount of  
money. Its ore bodies, when mined  
and marketed will return big dividends  
on large investments.

The company is officered by the fol-  
lowing well known business men:  
Hon. T. Mayne Daly, ex-minister of  
the interior, president; Andrew Kelly,  
Brandon, vice-president; W. L. Orde,  
Rossland, secretary-treasurer; G. H.  
Collins, managing director; and Hon.  
Senator Kirchoffer, W. A. MacDonald.



Harry Webb's . . .  
Famous Chocolates  
and Bonbons . . .

SURPASS ALL OTHERS.

We have just received a fresh shipment. They  
are the best the market affords.  
TRY THEM.

SMITH & McRAE,

Books, Stationery, Wallpaper, Notions  
and Fancy Goods,

GREENWOOD, B. C.

day November, 1888  
& WILLIAMS  
Import of M. . . . .  
Hours for At- . . . . .  
Meeting of the Association.

The Greenwood Mining and Com-  
mercial association met in Rendell's  
hall on Wednesday evening. President  
Anderson was in the chair. Messrs.  
W. G. Gaunce and A. M. Rice were  
elected members of the association.  
The importance of urging upon the  
government the necessity for a resi-  
dent gold commissioner for Boundary  
Creek district and a government agent  
for the district lying south of Pentic-  
ton were discussed and Messrs. Keith  
and Ross were appointed a committee  
to draft a memorial to the minister of  
mines relative to the gold commis-  
sioner. Messrs. Galloway and Gaunce  
were appointed a committee to prepare  
a petition urging the appointment of  
a resident Government agent. The  
secretary was instructed to correspond  
with residents in different centers  
throughout the district, urging that  
they circulate similar petitions.

**A LARGE ESTABLISHMENT.**

The Hunter-Kendrick Company Will Shortly  
Begin Business in Greenwood.

Another strong business firm has de-  
cided to begin business in Greenwood.  
The Hunter Bros. of Rossland and Mr.  
Kendrick of Northport have joined  
forces for the purpose of opening up  
a large general store. The site was  
selected some time ago, the two lots at  
the corner of Copper and Deadwood  
streets having been purchased for this  
purpose.

The work of excavating the lots will  
be begun immediately and a two-story  
block will be erected thereon. The  
building will be veneered with corru-  
gated iron, and will be the first of the  
kind erected in the district.

Hunter Bros. are a well known Koote-  
nay firm who have a large establish-  
ment in Rossland and branch stores  
at different points. Mr. Kendrick is  
manager of a big general store at  
Northport. The company intend carry-  
ing a big stock of hardware and  
general merchandise.

**Grading Commenced.**

Grading has begun on this side of  
the summit. It is the intention to put  
on a large force of men near Green-  
wood immediately, as instructions  
have come from headquarters that the  
work must be pushed. The force at  
the camp near Tillman's mill has also  
been increased.

Jas. Moran has been working on the  
Chancellor in Greenwood camp for a  
crown grant. The work is in 5 feet of  
ore with only one wall.