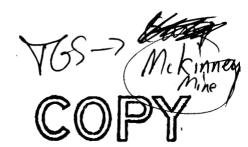
TOM Schloetel

J.A. CHAPMAN MINING SERVICES 750 WEST PENDER STREET, SUITE 600 VANCOUVER, B.C. V6B 5E5 TEL: 604.682.7677 FAX: 604.682,0089



FACSIMILE TRANSMITTAL COVER LETTER

NAME OF SENDER: JOHN CHAPMAN
Please deliver these page(s), including this cover letter, to:
NAME: LARRY JOHES
FIRM: GOLDGICAL SURVEY BRANCH MINIFILE
TELECOPIER: 604.952.0381
COMMENTS: RE: MINFILE ADDITION ?? 082503
I RECENTED CAME ACROSS THIS 1928 MEMO
BY B.W. KNOWLES, ENGINEER, NICKEL
PLATE LINE, HEDLEY, b.C. IT RELATES HIS
EXAMINATION OF THE ANARCHIST CROWN GRANT
(L647 - BULLETIND NO. 6, 1940 M.S. HEDLEY,
"GEOLOGY OF CAMP Mª KINNEY") AT THE WEST
END OF LAMP MCKINNEY. NOTE THAT THOSE
LOW BEARING VEINS ARE WITHIN GLANDDIBRITE
(HEDLEY P.IS, MMAR 1896 D705). WE WILL TRY TO
VERIFY THOSE ASSAYS IN THE NEXT 3 WEEKS -
WEATHER PERMITTING! BEST REGIARDS
If you do not receive all pages, call back as soon as possible to: 604.682.7677
C. TOM SCHROETER /



Report by B.W. Enowles, Engineer, Nickel Plate Mine. Hedley, B.C.

Oot. 2nd, 1926.

ANARCHIST CLAIM (CAMP WKINNEY)

During govered days of last week I visited the workings and property of the expansion Mining and Leasing Company. There are several chafts and numerous trenches sunk and made at irregular intervals on and near the footwall side of a large vein that trends north-easterly and dips at 65 to 85 degrees southerly. The too deepest chafts are about 300 foot apart and sunk to depths of 50 and 60 feet with the intention of developing an ere body some 300 feet in length, these shafts in their deeper sections indicate small effecting faults in the vein.

Three samples were taken from each shaft at 6ft below the collars, then 20 ft apart.

	170.	1-1 - 2 · ·
The north shalt camples accayed:	343	2.,0
To.1 17.86 gold and 2 oz silver	785	.1.3
No.2 615.71 gold and 12 oz silver		
to.3 \$14.70 gold and 2.8 oz Bilver	. 73 5	2,8

each cample was meiled across a width of three feet at Bft. 25ft. and 45 ft.

	unmyles assayed:	. 7	ブル
12.1 - "3.45	gold and a trace of cilver	173	
170.2 - 79.75	cold and 2 oz Bilver	1.06	4,2
177.3 -\$21.20	gold and 4.2 oz in silver	1 4 9 0	47.1 1.

These returns work out at near ^12.95 per ton across an average width of three feet. I allowed 50 cents per ounce for silver.

Two surface samples gave \$0.70 in gold and the other \$33.60 in gold, neither was tested for cilver and both show entreme variations in surface sampling.

Some apecimen one was found in two apparate places near the hanging wall side of the vein where it is more than 30 feet wide. A sample taken about midway between the specimens assayed only a trace of gold.

There is evidently a large amount of ground on the Amerchist claim containing payable shoots of ore that need more intensive grospecting and development in depth than has been given this section of country.

The trapper living about 5 miles west of this camp, showed no samples of gold are that he stated he picked up under fall montain about 2 lies west of the Amarchist claim. So there samples were exceedingly rich and certainly indicato r extensive area of country well worthy of intensive prospec

I went over the old Cariboo Mine about one and one-half miles easterly along the road from the Anarchist, and in going through the bush from claim to claim. I noted that numerous veins had been uncovered, many of them certainly had a better looking surface appearance than the Cariboo or Sawtooth vein, both of these veins are quite barren looking in numerous places on the surface, yet on development underground ore bodies were exposed that yielded around \$1,450,000 from ore averaging about \$9.00 per ton, profits of \$600,000 or more was made and about \$560,000 was paid out in dividends from a venture taking less than \$75,000 to finance it.

The operating costs at the Cariboo mine varied from \$3.45 to \$6.00 per ton when working in ore having a width of 2 ft or more.

The superficial aspect of this mining region with its heavy brush and deep overburden of wash, has a depressing effect on an examining engineer in that the payable deposits are masked from view, veins are exposed to view only by heavy digging and more often than not sections of veins found may be off the ore body.

The district also has its favorable features in being only 8 miles from Bridesville on the Great Northern Railway by road, or 14 miles from C.P.Ry at Rock Crock by road. In former days all freight was hauled 55 miles from Penticton at \$30.00 per ton.

Notwithstanding the large amount of work necessary to uncover veins in the district and the somewhat spotty values at surface due mainly to uneven weathering, I consider the district affords better inducements for success in gold mining than any other section of British Columbia so far opened up.

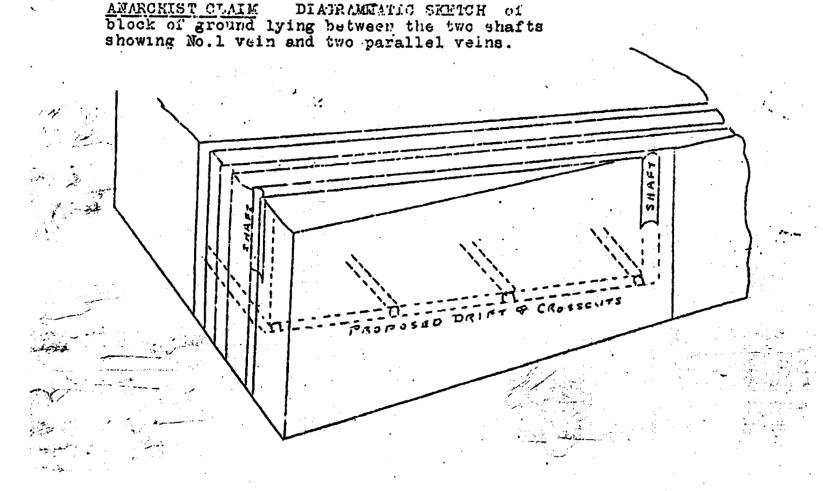
Operating conditions are almost ideal, all materials two feet or more in width and having some length and containing more than \$5.00 per ton yield an operating profit, and that a large quantity of very good ore will be opened at some future date. I have not the least doubt.

(Signed)

B.W.Knowles

ANARCHIST CLAIM ASSAY PLAN of No.1 yein Or.gold Value Ox.Silver Trace Prepared by F.A.Knowles, M.E. 0.38 13.30 2.0 Scale 100' - 1" 0.76 26.60 1.5 Samples moiled across 3 ft. 0.73 25.55 2.8 Two parallel veins not 5. 0.08 2.80 sampled. 4.18 6. 146.30 Hand con.sulph. 0.27 9.45 8. 0.43 15.05 1.07 37.45 316.27 excluding Mo.6. Average

Vein outcrops over 1500 feet Width No.1 vein approx. $4\frac{1}{2}$ ft.





Report by B.W.Knowles, Engineer, Nickel Plate Mine. Hedley, B.C.

Oct. 2nd, 1926.

ANARCHIST CLAIM (CAMP WKINNEY)

During several days of last week I visited the workings and property of the Expansion Lining and Leasing Company. There are several shafts and numerous treaches sunk and made at irregular intervals on and near the footwall side of a large vein that trends north-easterly and dips at 65 to 85 degrees southerly. The too decreat shafts are about 500 foot apart and sunk to depths of 50 and 60 feet with the intention of developing an ere body some 300 feet in length, those shafts in their deeper sections indicate small offsetting faults in the vein.

Three samples were taken from each shaft at 8ft below the collars, then 20 ft apart.

The north shaft samples	accaved:	Au.	2.0
no.1 (7.86 cold and	2 or milver	· 343 · 755	1.3
75.2 615.71 gold and 76.3 614.70 gold and	2.8 oz silver	. 735	2,8

each cample was moiled across a width of three feet at 5ft, 25ft. and 45 ft.

The south shaft	gamples aspayed:	. 7	70
10.1 - 3.45	gold and a trace of silver	173	
Va. 2 - 19.75	rold and 2 oz bilver	.481) , (
113.3 -\$21.20	gold and 4.2 oz in silver	1.06	4,2

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