

PROPERTY INFORMATION FORM

823289

Date...April...6th.,...1960.....

Name of Property Bromley Bros Ag property

Presented by (with address) 3053 Walker Ave Burnaby B.C. Date March, 1960

Location 119-49 S.W., 15 miles south of Keremeos B.C. one mile north of the

Access Richter Pass Rd.

Via jeep trail and foot trail from Richetr Pass Rd (165 mi. E VANCOUVER)

Claims One C.G mineral claim - the British, three located fractional mineral claims.

Ownership Joe and Elwood Bromley, and two partners, each holding 1/4 interests.

Summary of Outstanding Features one narrow (3 ft) altered quartz vein, mineralized erratically with argehtite, some native silver, minor Au; in places up to 15% Pyr. Vein strikes north, dips 15 to 20 degs east. Vein is faulted, displaced 10 ft near portal, second fault shows in face at 86 feet from portal. Selected samples by owners from rich sections on vein over widths .4 ins to 1 ft av 90.0oz Ag

Opinions, Suggestions or Recommendations of Present Holder Drill 500 ft to test for extension of Horn Silver vein on Bromley ground, and if not located extend existing tunnel 200 ft on Bromley vein.

Option Terms \$75,000 total cash, 10% of capital stock in company. Cash payment on signing option which can be decided by negotiation.

Information is Based on Examination March 30-31st; Bostock's 1927 Sum. Report on the adjoining Horn Silver Mine.

Nature of Deposit flat lying, block-faulted quartz vein following major fracture system in syenite intrusive.

Mineralization Argentite, native silver in quartz vein associated with fine grained xtalline pyrite. Pyrargyrite and grey copper reported but not seen. Vein contacts exhibit oxides of iron up to 2 inch widths in places.

Widths and Values Zones of fine fracturing in quartz vein // to walls show silver values from 45 ozs to 250 ozs (owners samples.) Av values across vein width ~~8.16~~ 8.16 oz Ag, minor Au; av width 3.1 ft.

A	N
	W.S.R.
	G.A.C.
	G.H.M.
	E.O.C.
	H.A.P.
	R.D.S.
	B.C.B.
	E.L.D.
	J.I.B.
	E.C.I.

Strike and Dip 15 Az strike 15-20 east dip

Country Rock locally adjacent to vein, hornblendite; Surface rock exposed is syenite.

Present Known Extent and Possible Extensions 75 feet of vein exposed u.g. 1500ft on strike at present tunnellevel, possible on Bromley vein. Horn Silver vein known for 30 ft on Bromley ground, possible 1000 ft extension. Estimate there will be 25% of vein as ore shoot.

Limiting Features erratic silver values. block -faulting coupled with near flat dip indicating high mining costs

Workings, Kind, Amount, Location and/or Diamond Drilling one open cut on vein at portal;
85 feet of drifting on vein, (which includes 30 feet in fault -zone)

Lengths and Frequency of Exposures One exposure on surface traced for 100 ft.

Known Commercial Sections Not known; sampling suggests none of the exposed
vein is commercial

Known Non-Commercial Sections N/A

Number, Dimensions and Grade of Ore Shoots Indicated nil

Possibilities of Developing Ore not good on Bromley vein, possible on Horn Silver vein.

Past Production, If Any nil

Dividends, If Any N/A

Other Significant Features in History of Property History of adjoining, similar Horn Silver vein
suggests this property might be mined as a leasing, hand-sorted
direct shipping operation.

Previous Examinations Nil

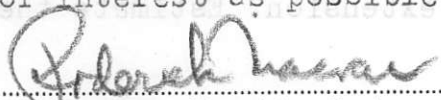
Reports, Plans or Other Sources of Information Summary Report Part A, Horn Silver Mine for
reference.

Reasons for Property Lying Idle Property is under development by owners as
a hand-steeling-drifting operation.

Relation to or Comparison with Other Properties in the District Similar in vein structure and
mineralization to Horn Silver which has mining and milling history
of 5000 tons av 60 ozs Bromley vein is approx normal strike to Horn Silver

New Development (Since Last Examination) N/A

Other Remarks Although vein lies near surface, it is not amenable to surface
drilling to test for extension because of extensive faulting. Hand
cobbing of vein on a 1:5 ratio would probably provide 150 oz/ton
rock in limited tonnages. Property is not of interest as possible
option.


Examining Engineer

Roderick Macrae

Apr 6th, 1960 Date of Examination

SHEET NO. _____

FILE NO. _____

J. R. WILLIAMS & SON LTD.82E
MUTUAL 5-5821**PROVINCIAL ASSAYERS**

580 NELSON STREET

File #180398/405

VANCOUVER 2, B.C., March 31st 1960

RESULTS of Assays made on samples of ore submitted by: Prospector's Airways

MARK	Width-sample	Gold ozs (phone)	Silver @ ps.	Remarks	-rm
846BC	3.5 ft	0.04	7.00	Chip sample at face-w.wall drift	
847BC	3.75	0.02	6.00	fault in face offsetting vein(?) ft.	
848BC	2.0	0.025	2.85	same 4.0 ft south face of drift	
849BC	3.5	0.02	17.60	w.wall vein. Note Pyr sect on fw vein.	
850BC	3.0	0.03	4.75	same 4.0 ft south face drift. sample	
851BC	3.25	0.05	14.50	of pyr-rich section below 847B.C.	
852BC	2.5	0.03	4.00	same 11.5 ft south of face drift	
853BC	3.3	0.04	8.10	w.wall section on vein	
	A-3.1'		WV 2/2.25 V = 8.5702	same 11.5 ft south drift face.	
				e.wall section on vein	
				same 23 ft south drift face.	
				w.wall section on vein	
				same 23 ft south drift face.	
				e. wall section on vein	
				same 7 ft south of drift face	
				w.wall section on vein	
				Note general strike of the Bromley vein is 15 deg Az, dip	
				15 degs east. Face of tunnel is 86 ft from portal	

W_{AV} = 3.1 FTV_{AV} = 8.57 oz.Copy: Elwood Bromley
head-office
Phoned results to Joe Bromley

Assays made by

INTER-OFFICE CORRESPONDENCE

FROM.....

DATE March 23rd, 1960.....

TO..... File

SUBJECT Bromley Bros claims
Loc: 119-40: 49-05

MESSAGE

(TO BE COMPLETED IN TRIPLICATE)

Property: One Crown-granted mineral claim-Lot 3064, British
 three located claims -5740D, Horn Silver Fr #2
 5742D " " 3
 5743D " " 5

(adjoining are the Horn Silver Mine claims, Lots 2393
 and Lot 1928, under option to Canada Radium Corp Ltd, W.J.
 hodgson Pres.)

(also adjoining are the ~~following~~ following located
 claims owned by Paul Sherson, Keremeos; 5155E Silver Dart,
~~5155~~516N, Silver Plate, 5869 H, Silver Plate # 2)

(Claim map shows two claims overlying Horn Silver
 Fractions Nos 2 & 3, staked in 1954 and lapsed in 1955, and
 judging by this and the description of the owners staking
 method there may be open fractions between some of the cls.)

Description: Bromley brothers worked at the Horn Silver Mine
 in the mid-1920 when the main production was had, and the
 veins on their claims are similar to the Horn Silver veins,
 which are quartz veins 18 inches to 4 ft width, mineralized
 with narrow, 2 to 4 inch streaks and short lenses of pyrite
 with native silver associated. The vein has irregular patches
 of the same minerals, erratically distributed, and assays
 from $\frac{1}{2}$ oz Ag to 15 oz Ag are common. outside the rich lenses.

Development on the Bromley Claims has consisted of
 one drift/x-cut driven for 85 feet on one vein, for some
 50-60 feet. Owners state this vein varies from 3.5 to 5.0
 feet width, dips 25 degs s.e. Work was done by hand steeling,
 a 5 x 7 tunnel.

Hand specimens examined show an opaque quartz, with
 inclusions of wall rock, mineralized by coarse crystalline pyrite,
 some native silver.

If the Horn Silver is typical, the average grade
 some 5000 tons mined from small short ore shoots was 50 ozs
 Ag. The vein structure appears to be continuous for distances
 up to 1000 ft but is extensively faulted for short 5 ft
 distances.

Bostock Mapped the Horn Silver, reported in Summary
 Report Part A 1927. The development of the mine has not
 been extended much beyond that period. Host rock is a syenite
 that is mapped on the Keremeos Sheet by H.S. Bostock 341A. He
 does not refer to the vein on Bromley's claims, which was
 not known at the time; he does mention a vein on the Silver
 Dart claim, estimated to be worth development.

Canada Radium Corp, Toronto, Peter Campbell, manager,
 drilled one of the sections of the Horn Silver 1959. B.W. W.

INSTRUCTIONS FOR USE OF THIS FORM

Form to be completed in triplicate by originator. Two copies—No. 1 and No. 2—to be forwarded to addressee. Copy No. 3 to be retained in originator's file until
 reply received. Addressee to complete reply in duplicate on reverse side of sheets 1 and 2 and return No. 1 to originator. In following
 this procedure both parties have the complete message and reply on one sheet of paper.

INTER-OFFICE CORRESPONDENCE

FROM.....

DATE.....

TO.....

SUBJECT.....

MESSAGE

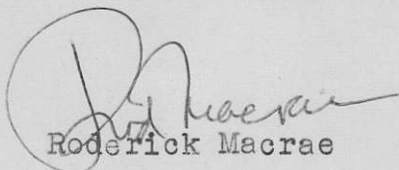
(TO BE COMPLETED IN TRIPLICATE)

MacDougall, recently deceased consulting Engr, consulted for Canadian Radium Corp. He was one of the original engineers who directed the 1926 work on the Horn Silver. C.R. Corp efforts appear to be geared to a stock selling campaign, judging by their periodic reports, altho they are reported to have shipped two cars of hand sorted material during 1959.

Opinion: The Bromley claims and the Silver Dart claims are worth an examination. Location is such that services are readily available. Possibility exists that there may be sufficient silver values in the quartz vein, apart from the rich streaks to warrant a simplified mill to conc the silver values. Reported width of the Bromley vein is 3.5 to 5 feet whereas the Horn Silver veins were 18 inches or less in average width.

Arrangements shve been made to make an examination.

SEE RESULTS
ON PTE.
ATTACHED


Roderick Macrae

(TO BE COMPLETED IN TRIPLICATE)

501x

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