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EXHIBIT "A" To DECLARATION  
OF RICHARD P. GIBBONS

011436

PROSPECTUS

February 1, 1971

300,000 shares with a nominal or par value of 50¢

# WESTVIEW MINING CO. LTD. (N.P.L.)

*Incorporated under the laws of the Province of British Columbia*

## SECOND PUBLIC OFFERING

RECEIVED  
1971 FEB 11  
BRITISH COLUMBIA  
SECURITIES COMMISSION

### PLAN OF DISTRIBUTION:

Westview Mining Co. Ltd. (N.P.L.), referred to as "the Company", offers Three Hundred Thousand (300,000) of its common shares with a nominal or par value of 50¢ at fifty cents (50¢) per share.

Shares of this issue may be sold by trading directors of the Company pursuant to the provisions of Section 7 (2) of the Securities Act, and registered securities salesmen who will receive commissions as set forth below. No commissions will be payable with respect to shares sold by trading directors of the Company. Shares of this issue may also be offered by persons and companies registered to trade in securities in the province of British Columbia.

	Price to Public	Commissions	Proceeds to Company
Per Unit	50¢	12½¢	37½¢
Total (300,000 shares)	\$150,000.00	\$37,500.00	\$112,500.00

THERE IS NO EXISTING MARKET FOR THE SECURITIES OF THE COMPANY.

A PURCHASE OF THE SHARES OFFERED BY THIS PROSPECTUS MUST BE CONSIDERED A SPECULATION AS ALL OF THE PROPERTIES IN WHICH THE COMPANY HAS AN INTEREST ARE IN THE EXPLORATION AND DEVELOPMENT STAGE ONLY. THE COMPANY'S PROPERTIES ARE ALL WITHOUT A KNOWN BODY OF COMMERCIAL ORE.

NO SURVEY OF ANY PROPERTY OF THE COMPANY HAS BEEN MADE AND THEREFORE IN ACCORDANCE WITH THE MINING LAWS OF THE APPROPRIATE JURISDICTION IN WHICH THE PROPERTY IS SITUATE, THE EXISTENCE OF AND THE AREAS OF SUCH PROPERTY COULD BE IN DOUBT.

THIS PROSPECTUS IS NOT, AND UNDER NO CIRCUMSTANCES IS TO BE CONSIDERED AS, A PUBLIC OFFERING OF SHARES FOR SALE IN THE UNITED STATES OF AMERICA, OR IN ANY OF THE TERRITORIES OR POSSESSIONS THEREOF.

NO SECURITIES COMMISSION OR OTHER SIMILAR AUTHORITY IN CANADA HAS IN ANY WAY PASSED UPON THE MERIT OF THE SECURITIES OFFERED HEREUNDER AND ANY REPRESENTATION TO THE CONTRARY IS AN OFFENCE.

NO PERSON IS AUTHORIZED BY THE COMPANY TO GIVE ANY INFORMATION OR TO MAKE ANY REPRESENTATIONS OTHER THAN THOSE CONTAINED IN THIS PROSPECTUS IN CONNECTION WITH THE ISSUE AND SALE OF THE SECURITIES OFFERED BY THE COMPANY.

THE NUMBER OF SHARES ISSUED TO THE COMPANY'S PROMOTERS, DIRECTORS, OFFICERS AND CONTROLLING PERSONS FOR CASH, PROPERTY AND SERVICES EQUALS 57.36 PERCENT OF THE SHARES THAT WILL BE OUTSTANDING UPON COMPLETION OF THIS OFFERING, WHEREAS 42.64 PERCENT OF THE SHARES OUTSTANDING UPON COMPLETION OF THIS OFFERING WILL HAVE BEEN ISSUED TO THE PUBLIC FOR CASH.

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HEAD OFFICE: 4749 Grassmere Street  
Burnaby, B.C.

REGISTERED OFFICE: 510 - 890 West Pender Street  
Vancouver, B.C.

REGISTRAR AND TRANSFER AGENT: Guaranty Trust Company of Canada  
540 Burrard Street  
Vancouver, B.C.

AUDITORS: Wolrige, Mahon & Co.  
470 Granville Street  
Vancouver, B.C.

SOLICITORS: Poyner, Gibbons & Barrett  
510 - 890 West Pender Street  
Vancouver, B.C.

**COMPANY'S BUSINESS**

Westview Mining Co. Ltd. (N.P.L.) is a mining company with power to engage in searching for and developing mineral properties.

**MINING PROPERTY**

The Company's properties consist of the following, all of which are subject to the provisions of the B.C. Mineral Act, namely:

(a) Eighteen (18) located mineral claims registered in the name of the Company located in the Lillooet Mining Division situated in the Bridge River area, in the Province of British Columbia, particulars of which are as follows:

<u>Claim</u>	<u>Record Number</u>
<del>Rock 1 - 10 inclusive</del>	29834 - 29843 inclusive
Roy 1 - 8 inclusive	33913 - 33920 inclusive

(which claims are herein referred to as "the Rock claims")

The Vendor of the Rock 1 - 10 claims was Robert G. Steeves, Businessman, of 4749 Grassmere Street, Burnaby, B.C.

The consideration that was received for the transfer of the said Rock claims was the payment of \$11,800.00 and the allotment from treasury of 696,400 shares as set out in that certain agreement dated the 18th day of April, A.D. 1969, and made between Robert G. Steeves, as Vendor, and Westview Mining Co. Ltd. (N.P.L.) as Purchaser. Subsequent to the beforementioned agreement Mr. Steeves transferred 20,000 shares to Garth Weeks and 20,000 shares to Peter Ohler in consideration of services performed for the Company. Robert G. Steeves, Peter Ohler and Garth Weeks are deemed to be promoters of the Company.

The Company staked the Roy 1 - 8 claims at a cost of approximately Three Hundred Dollars.

(b) Nineteen (19) located mineral claims registered in the name of the Company located in the Kamloops Mining Division situated in the Highland Valley area, in the Province of British Columbia, particulars of which are as follows:

<u>Claim</u>	<u>Record Number</u>
Hub 22-40 inclusive	74769 - 74787 inclusive

(which claims are herein referred to as "the Hub claims")

The Company acquired the Hub claims in consideration for the payment of \$15,000.00 to Roy A. Cameron, Prospector, 840 Austin Road, Coquitlam, B.C. as set out in that certain agreement dated the 18th day of April, A.D. 1969, and made between Roy A. Cameron as Vendor, and Westview Mining Co. Ltd. (N.P.L.) as Purchaser.

#### ACCESS

~~The Rock claims can be reached by a cat road from Gold Bridge, up Ferguson Creek and by series of switchbacks to the property, a total of about 7.5 miles.~~

The Hub claims are accessible by secondary roads up Barnes Creek from the Bethlehem Highway.

#### HISTORY

There is no history with respect to the Rock claims. However, mineralized showings in the area were presumably discovered in the search for gold during the Bralorne Pioneer boom days in the early 1930's. In 1964, under the supervision of Mr. Ed Chase, who held an option to purchase claims covering basically the same area as the Rock claims, a minor trenching program was carried out on the property. The claims optioned by Mr. Chase were forfeited to the Crown in 1965.

There is no history, as such, with respect to the Hub claims. However, the Highland Valley area, in which the Hub claims are situate, has been subject to extensive investigation and contains several known ore bodies. The discovery of copper mineralization in the Highland Valley in the 1890's resulted in sporadic activity on what are now properties under the active development or production as well as many being investigated by modern techniques. A concentrator was built on the O.K. property (now Alwin Mining) during World War I, and reportedly 10,000 tons of ore grading 3.6% copper was milled. Interest was rejuvenated in the Highland Valley area in 1955 when the price of copper was raised. Subsequent programs have resulted in Bethlehem Mines being brought into successful production and the Krain, Trojan, Lornex and Valley Copper deposits currently being thoroughly explored and developed.

#### RECENT EXPLORATION

##### (a) Rock Claims

During the last year, the Company has completed a magnetometer and electromagnetic survey, which work was performed for assessment purposes, on the Rock claims. Details of the said surveys are set out in the Engineering Report of F.C. Tomlinson, P.Eng., dated November 2, 1970, a copy of which report is annexed hereto and forms a part of this Prospectus.

##### (b) Hub Claims

During the months of September and October, 1969, the Company carried out a program of soil sampling and magnetometer and spontaneous polarization surveys on the Hub claims. The said exploration program cost the Company \$15,000.00. Details of the 1969 program are contained in the Engineering Report of A.R. Bullis, P.Eng., dated November 3, 1969, a copy of which is annexed hereto and forms a part of this Prospectus.

#### PROPOSED PROGRAM OF EXPLORATION OF THE COMPANY'S PROPERTIES

The recommended exploration program on the Rock claims is set out in the Engineering Report of F.C. Tomlinson, P.Eng., dated November 2, 1970, a copy of which is annexed hereto and forms part of this Prospectus.

The recommended exploration program on the Hub claims is set out in the Engineering Report of A.R. Bullis, P.Eng., dated November 3rd, 1969, a copy of which is annexed hereto and forms part of this Prospectus.

#### USE OF PROCEEDS

The sum of \$112,500.00 to be derived from the sale of shares under this Prospectus, together with the sum of approximately \$5,000.00 already in the Company's treasury, will be used as follows:

##### (a) Rock Claims

In his report to the Company dated November 2, 1970, F.C. Tomlinson, P. Eng., recommended the following exploration program:

Rebuilding road bulldozer rental 48 hours @ \$25.00 per hour	\$ 1,200.00	
Swamper 6 days @ \$25.00 per day	150.00	
Purchase price 14 x 4 truck	4,500.00	
Rental D.E. cat or equivalent 100 hours @ \$25.00 per hour	2,500.00	
Supervision 3 months @ 800 per month	2,400.00	
3 men \$600.00 per month for 3 months	5,400.00	
Gas and fuel oil	950.00	
Travelling and overhead	2,500.00	
Engineer's reports, fees, etc.	1,500.00	
Diamond Drilling 4000 feet @ \$8.00 per foot	32,000.00	
Contingencies	5,900.00	
	<u>\$59,000.00</u>	\$59,000.00

All monies raised pursuant to the sale of shares under this Prospectus, relating to the diamond drilling program, recommended on the Rock claims, will be held by the Company pending the results of the other exploration work carried out on the said claims. The said sum of \$32,000.00 will not be used on the said diamond drilling program until the Company has filed, with the British Columbia Securities Commission, an engineer's report setting out the results of the exploration work carried out on the property and recommending the Company proceed with the diamond drilling phase of the program on the said claims. In the event the diamond drilling program is not warranted, the Company intends to hold the said \$32,000.00 until some other suitable mining property is acquired by the Company, which warrants exploratory work.

(b) Hub Claims

In his report to the Company dated November 3rd, 1969, A.R. Bullis, P.Eng., recommended the following exploration program:

1. Additional Soil Sampling 3 miles @ \$100 per mile	\$300.00	
Assaying of 250 samples @ 3.00	750.00	
Plotting and Interpretation	300.00	
2. Contingency for Trenching 200 hrs. @ \$20 per hr.	4,000.00	
Mobilization and Supervision	1,000.00	
3. Contingency for Drilling 5,000 ft. @ \$7.00 per ft.	35,000.00	
Engineering and Supervision	2,000.00	
Assaying, etc.	1,000.00	
Total -	<u>44,350.00</u>	
Plus Contingency	<u>4,650.00</u>	
	49,000.00	\$49,000.00

(c) Legal and Audit ..... \$ 4,500.00

(d) Administration (including reserve for preliminary investigation of additional mineral properties) ..... 5,000.00  
Total - ..... \$117,500.00

In the event that all of the shares offered under this Prospectus are not sold by the Company and the Company receives less than the anticipated amount of \$112,500.00, priority will be given to the program recommended by A.R. Bullis, P.Eng., on the Hub claims.

No part of the proceeds derived from this issue of shares, nor any funds already in the Company's treasury, will be used to invest, underwrite, or trade in securities other than those that qualify as investments in which trust

4th January, 1971

Westview Mining Co. Ltd. (N.P.L.)  
510 - 890 West Pender Street  
Vancouver B.C.

Dear Sirs:

RE: My report on Rock-Roy Group of Mineral Claims for  
Westview Mining Co. Ltd. (N.P.L.), dated November 2,  
1970

Further to the information contained in the above-mentioned report, this is to confirm that Mr. Carl Stevenson, who conducted the Magnetometer and E.M. Survey, as described in the said report, advised me that he used The Sharpe M.F. 1 Fluxgate Magnetometer and The Fisher Research Electromagnetic instruments in carrying out the said work.

I understand that this said equipment was devised by personnel connected with the Colorado School of Mines.

The writer did not supervise the Magnetometer and E.M. Survey but is of the opinion that the readings were taken as recorded on the Plan attached to my said report dated November 2, 1970. Also, the results of the Magnetometer and E.M. Survey, as recorded on the said Plan, are as would be expected from a deposit of this nature which dips to the north.

Yours truly,

"F.C. TOMLINSON"  
F.C. Tomlinson, P.Eng.

Report on  
**Geophysical Survey Magnetometer and E.M. Survey**  
on  
**Rock-Roy Group of Mineral Claims**  
**WESTVIEW MINING CO. LIMITED (N.P.L.)**  
Located  
*N. Northwesterly of Truax Mountain*  
*4.5 Miles east slightly south of Gold Bridge B.C.*  
By  
**F.C. Tomlinson, P.Eng.**

**INTRODUCTION**

This report has been requested by Mr. Roy Cameron, Prospector, of 840 Austin, Coquitlam, on behalf of Westview Mining Co. Limited who arranged for the magnetometer and electromagnetic survey to be done for the purpose of recording assessment work. The survey was conducted by Mr. Carl Stephenson, who has signed the attached magnetometer and E.M. Survey map print.

## MAGNETOMETER AND E.M. SURVEY

The lines on which the readings were taken were laid out in a northwest – southeast direction at intervals of 400 feet apart and readings were taken at 100 foot intervals on the lines. 56 readings were taken on each line and 8 lines were surveyed. Over 8.4 miles of survey was done according to the plans submitted by Mr. Carl Stephenson. Mr. Stephenson has done similar surveys for Arlington Silver Mines, Flagstone Mines and Largo Mines under the supervision of Mr. Bert Nesbitt, P.Eng. Also for Columbia River Mines and Northern Valley Mines supervised by Mr. Mel Pardek, P.Eng.

## REFERENCE

The rock group of 8 claims was the subject of a report written by the writer dated April 2nd., 1969. This report is quoted verbatim in a prospectus issued by the Westview Mining Co. Limited, October 31, 1969. Copies of this portion of the prospectus are submitted with this report.

## SUMMARY

The Magnetometer and E.M. Survey covers the silver-antimony showings dealt with in my report of April 1969 which were originally exposed by a bulldozer side hill cut. At the time of my visit to the property the cut was filled with snow and the showings themselves could not be examined, although the cut extended for over 600 feet. Grab samples were taken in the vicinity of the old open cuts.

The high and medium high anomalous E.M. readings in the region of the showings and extending north and north-westerly from the showing is probably due to the northerly dip of the vein structure, but there may be parallel structures to the northwest. High anomalous readings were also obtained from 1500 to 2000 feet south slightly east of the showings (on line H.) indicating a continuation of the structure in this direction. The medium readings in between may be due to deep overburden. Low anomalous magnetometer readings ranging from 140 to 190 show the same trend as the high E.M. readings and indicate a strike in a northwest south east direction paralleling the vein structure exposed by bulldozer.

## LOCATION AND EXTENT OF PROPERTY

Mr. Roy Cameron reports that in addition to the magnetometer and E.M. Survey, he staked 8 claims Roy 1 - 8 as shown on the attached location plan.

The group now consists of the following mineral claims located west of Truax Mountain peak which rises to an elevation of 9,450 feet. The Rock-Roy group of claims is at an elevation of up to 8,500 feet above sea level at 50° 49' latitude 122° 46' longitude and approximately 4.5 miles east slightly south of Gold Bridge, B.C.

Rock Numbers 1 to 4 record Numbers 29834 to 29837 respectively  
Rock Numbers 5 to 10 record Numbers 30320 to 30325 respectively  
Roy Numbers 1 to 8 record Numbers 33913 to 33920 respectively

Mr. Cameron also reports that he located rock outcrops showing considerable sulphide mineralization, mostly sulphide of iron, pyrite, on the Roy claims. Mr. Cameron took specimen samples but has not yet received assay results.

## ACCESS

Mr. Carl Stephenson reports that the access road from Gold Bridge is nonexistent in many places above an altitude of 7000 Feet. The road apparently crossed unstable rock slides and is completely covered in some places and the exact location is hard to follow.

## RECOMMENDATIONS

Since none of the recommendations contained in the writer's Preliminary Report on the Rock Group dated April 1st. 1969 have been implemented, with the exception of the geophysical surveying (see page 26 prospectus attached) the other recommendations should be carried out.

Funds should be made available to open up the road for a full seasons work, including diamond drilling. If the road is rehabilitated for 4 wheel drive vehicles to the property, personnel could commute from Gold Bridge and a camp would not have to be set up on the property, and a saving of \$2,700 would be effected.

The bulldozer used to rebuild the road could be used to advantage for stripping, cross trenching, extending known and indicated deposits.

If the road is not rebuilt a camp will have to be set up and all building material, camp equipment, diamond drill, drilling equipment, fuel, etc., would have to be flown to the property from Gold Bridge by helicopter at a cost of probably \$150.00 per hour and more expensive than rebuilding the road.

The adjusted breakdown of costs would be as follows:—

Rebuilding road bulldozer rental 48 hours @ \$25.00 per hour . . . . .	\$1,200.00
Swamper 6 days @ \$25.00 per day . . . . .	150.00
Purchase price 14 x 4 truck . . . . .	4,500.00
Rental D.E. cat or equivalent 100 hours @ \$25.00 per hour . . . . .	2,500.00
Supervision 3 months @ 800 per month . . . . .	2,400
3 men \$600.00 per month for 3 months . . . . .	5,400.00
Gas and fuel oil . . . . .	950.00
Travelling and overhead . . . . .	2,500.00
Engineer's fees, reports, etc. . . . .	1,500.00
Diamond Drilling 4000 feet @ \$8.00 per foot . . . . .	3,200.00
Contingencies . . . . .	5,900.00
<b>TOTAL</b>	<u>59,000.00</u>

The price of antimony has gone up considerably since the preliminary report on the Rock Group was written. Antimony metal over 99.5% pure is quoted in current mining magazines at \$1.50 per pound f.o.b. Laredo U.S.A. as compared to \$0.25 per pound quoted in the writer's 1969 report.

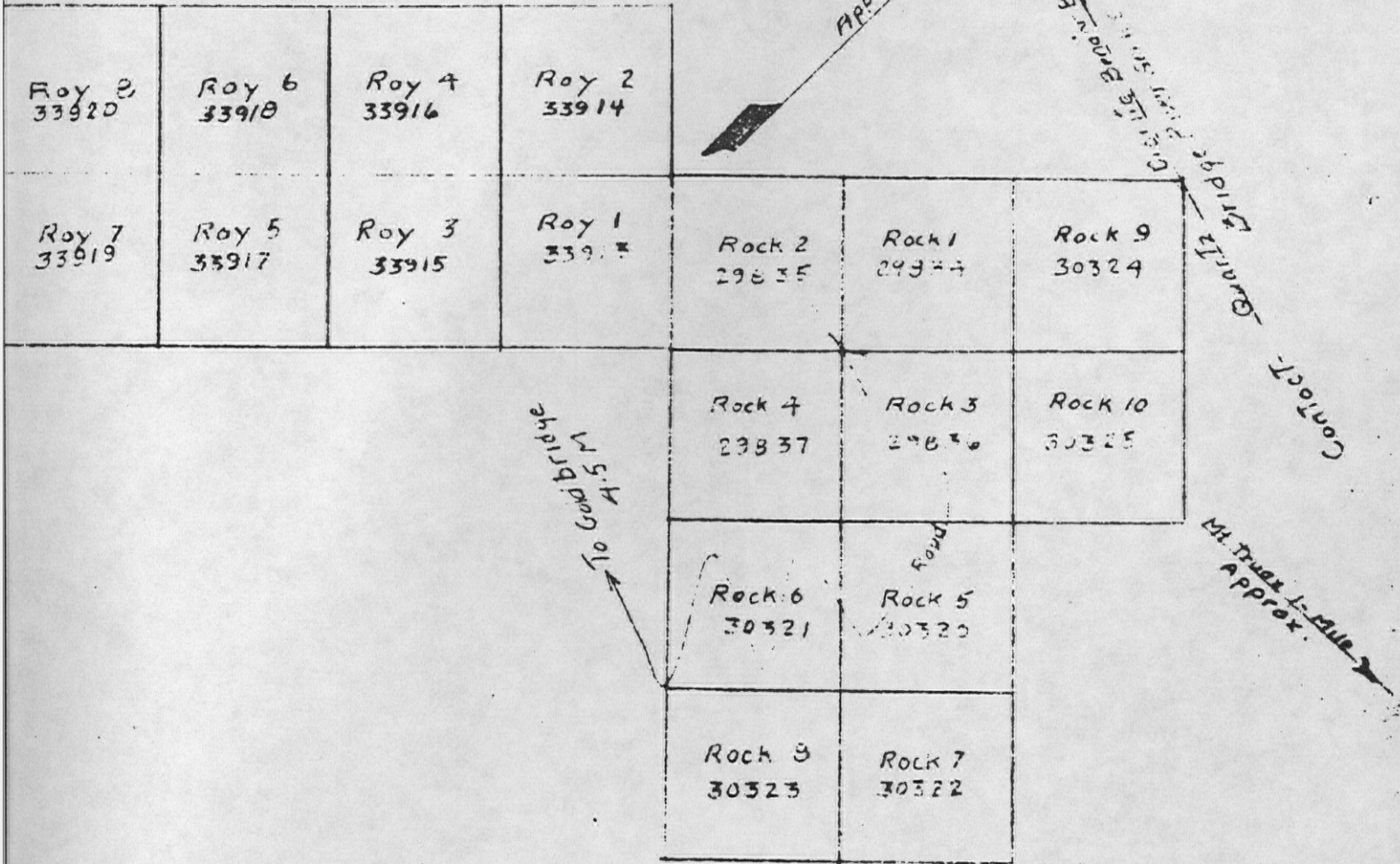
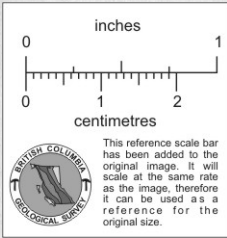
Respectfully submitted

by

"F.C. TOMLINSON"  
F.C. Tomlinson, P. Eng.

Vancouver, B.C.  
November 2nd. 1970





LOCATION PLAN  
 WEST VIEW MINES LTD.  
 ROCK-ROY GROUP OF MINERAL CLAIMS  
 LILLOOET MINING DIVISION B.C.  
 Scale 1" = 1500'



To Accompany Report by F.C. Tomlinson P. Eng.

**PRELIMINARY REPORT**  
**ON**  
**THE ROCK GROUP OF MINERAL CLAIMS**

**INTRODUCTION**

The author, accompanied by Mr. Edwin Chase, Prospector, and Mr. Roy Cameron, Prospector, flew by Okanagon Helicopter from Whistler Mountain Lodge to the location of the above claims on Tuesday, March 25th, 1969.

We left Whistler Mountain Lodge at 11:30 a.m. and arrived on the property 50 minutes later. The copter was held until 3:30 p.m. , when we returned to Whistler Lodge. The return trip, with a tail wind, took 35 minutes approximately.

During the four hours on the property ten claims were staked by Chase and Cameron as shown on the attached staking plan.

Mr. Chase had owned claims in the area in 1963, 1964 and 1965 and "was familiar with the silver antimony showings in the area." The claims were staked on the strength of this knowledge.

**SUMMARY**

Unfortunately, the main vein showings could not be examined and sampled by the writer on account of snow conditions in the bulldozer cut, but having a high regard for Mr. Ed Chase's judgment and veracity I am of the opinion that the vein and mineralization will be found to be essentially as described by Mr. Chase.

Values in gold, silver and antimony are as expected from his description.

Transportation from Gold Bridge presents no insurmountable problem when the old road has been rehabilitated for four wheel drive vehicles.

There is no timber on the property, but with a road timber can be transported from lower elevations.

There is a pond 75 feet wide, several feet deep and 300 feet long in a basin at above 8,000 feet elevation on claim No. 1 north of the main showing, which would supply enough water for diamond drilling, mining and domestic purposes during the summer season.

**CONCLUSION**

This property is a good prospect and worthy of extensive development. Gold values are low but appreciable silver values over 13 ounces per ton are decidedly interesting. Antimony ore, sub lump 60% is quoted at \$5.80 per short ton unit in December 1958 E & M J. 60% ore would be worth \$348.00 in New York, less import duty, etc.

**RECOMMENDATIONS**

It is recommended that—

1. The road from the highway between Gold Bridge and Bralorne be cleaned out by bulldozer, graded and made suitable for four wheel drive vehicles to the property.
2. All trenches, pits and vein outcrops be surveyed, mapped and systematically sampled. Roads and prominent topographical features should also be surveyed and mapped.
3. Bulldozer trenching is recommended in areas where mineralized float has been found, including the location where bedrock could not be exposed on account of perma-frost near the boundary between claims 10 and 3.
4. Geophysical survey E.M. and I.P. would be useful in locating vein structures under overburden.
5. Diamond drilling will be warranted if ore values and persistent vein structures are indicated by the above work.
6. To facilitate the above a tent camp will have to be set up on the claims to accommodate six to eight men.
7. A 4 x 4 ¾-ton pickup truck will have to be purchased to transport equipment and supplies.

**ESTIMATED COSTS**

To implement the above recommendations \$62,800.00 will have to be provided. The work could start any time during May month and continue to the end of October. (See Breakdown of Costs.)

## LOCATION AND ACCESS

The claims are located north northwesterly of Truax Mountain at an elevation up to 8,500 feet above sea level 50°49' Lat. 122°46' Long. 4.5 miles east slightly south of Gold Bridge as the crow flies.

The area can be reached by a cat road from Gold Bridge, up Ferguson Creek and by a series of switch backs to the property, a total of about 7.5 miles. This road was built by Joe Rankin and Associates who had a working option, during 1964-1965 season.

## HISTORY

The mineralized showings in the area were presumably discovered in the search for gold during the Bralorne Pioneer boom days in the early Thirties. Claims had been staked in the area and dropped prior to Mr. Ed Chase's staking in 1963. The Joe Rankin interests optioned the group in 1964.

Mr. Rankin became interested, according to Ed Chase, chiefly on account of specimens of float found near the northeast boundary of claim No. 3, which ran over 100 ounces of silver per ton. Joe Rankin (of Toronto Frobex, etc.) was interested to the extent of building a cat road from Gold Bridge following mostly an existing trail up Ferguson Creek from the road to Bralorne, thence by switchbacks to the showing, originally located on a side hill northwest of No. 1 Post of claim No. 2.

## VEIN STRUCTURE AND MINERALIZATION

At the time of the writer's visit there was very little snow on the southerly facing slopes on rock outcrops and coarse slide rock. Depressions between rock outcrops and slides and all side hill cuts and roads were drifted full of hard packed snow.

According to Mr. Chase, the bulldozer, after reaching the original discovery followed it along the strike almost on the surface contour of the side hill for a distance of over 600 feet to the west and east with a side hill cut and to the east below the access road. (See attached plan 1"=1,000 feet.)

The stripping side hill cut bulldozed trench and the road above were filled with hard packed snow. The spoil from the side hill cut below the trench was free of snow on March 25th, 1969.

Mr. Chase describes the vein, averaging between 6 and 8 feet wide consisting of stibnite  $Sb_2S_3$  realgar,  $As_2S_3$  and orpiment  $As_2S_3$  in a quartz or quartz carbonate gangue. Large portions of the vein is massive stibnite with lesser amounts of the arsenic minerals.

Many specimens of ore answering the above description were found in the spoil below the side hill stripping cut.

The vein in place, striking northwest southeast is reported to dip at approximately 50 degrees to the northeast, but could not be examined or sampled by the writer on account of the snow in the cut.

Sample No. 1 was taken from specimens of well mineralized quartz found in the spoil dump from the cut above.

Sample No. 2 was made up from specimens of mineralized quartz float collected by Roy Cameron to the northeast on claim No. 3.

These samples, assayed by Coast Eldridge, assayed as follows:

	<u>Au</u>	<u>Ag</u>	<u>Sb %</u>	<u>Gross Value/Ton</u> <u>Ag \$2.00/oz. Sb 25¢ lb.</u>
No. 1	0.01	13.3	16.63	\$109.80
No. 2	0.01	12.7	14.72	88.90

See attached Assay Certificates.

Mr. Chase also reports that the bulldozer employed in an attempt to find the source of the high grade silver float in place at a higher elevation claim 3 encountered permafrost before bedrock was reached. The high grade float was mineralized with a reddish mineral believed to be pyrargyrite (?).

When the bulldozer failed to reach bedrock in 1965 season's work was discontinued and the option ran out.

## GEOLOGY

The Rock claims are underlain by quartz diorite of the Post Lower Cretaceous Bendor Batholith of the Upper Mesozoic Period. The contact between the Intrusive Bendor Batholith and the Bridge River Paleozoic Permian series strikes easterly through the northeast corner of the group. (See plan of Rock Group attached.)

## CONCLUSION.

This property is a good prospect and worthy of extensive development. Gold values are low but appreciable silver values over 13 ounces per ton are decidedly interesting. Antimony ore, sub lump 60% is quoted at \$5.80 per short ton unit in December 1958 E & M J. 60% ore would be worth \$348.00 in New York, less import duty, etc.

## RECOMMENDATIONS

It is recommended that—

1. The road from the highway between Gold Bridge and Bralorne be cleaned out by bulldozer, graded and made suitable for four wheel drive vehicles to the property.
2. All trenches, pits and vein outcrops be surveyed, mapped and systematically sampled. Roads and prominent topographical features should also be surveyed and mapped.
3. Bulldozer trenching is recommended in areas where mineralized float has been found, including the location where bedrock could not be exposed on account of perma-frost near the boundary between claims 10 and 3.
4. Geophysical survey E.M. and I.P. would be useful in locating vein structures under overburden.
5. Diamond drilling will be warranted if ore values and persistent vein structures are indicated by the above work.
6. To facilitate the above a tent camp will have to be set up on the claims to accommodate six to eight men.
7. A 4 x 4 ¾-ton pickup truck will have to be purchased to transport equipment and supplies.

## BREAKDOWN OF COSTS

The costs of the above work are estimated as follows:

Cleaning out and re-habilitating road, 7.5 miles	
Bulldozer Rental, 48 hours @ \$25.00/hr. . . . .	\$ 1,200
Swamper, 6 days, @ \$25.00/day . . . . .	150
Purchase price on 4 x 4¾ ton Truck . . . . .	4,500
Rental on D-8 Cat or equivalent for trenching and stripping on property, 100 hours @ \$25.00/hr. . . . .	2,500
Supervision, 3 months @ \$800.00/month . . . . .	2,400
3 men @ \$600.00 per month for 3 months . . . . .	5,400
Setting up tent camp with pre-fab frames, plywood floors, 4" walls, 2 - 14 x 20 tents . . . . .	1,200
Camp equipment, stove, cooking utensils, cots, frig., tools, etc., to accommodate 6 to 8 men . . . . .	1,500
Gasoline and fuel oil . . . . .	950
Travelling and Overhead . . . . .	2,500
Engineer's Fees, Reports, etc. . . . .	1,500
Geophysical Surveys, E.M., I.P. . . . .	3,000
Diamond Drilling, 4,000 ft. @ \$7.50/ft. . . . .	30,000
Add 10% for contingencies . . . . .	6,000
	<u>\$62,800</u>
Total — Say	<u>\$63,000</u>

The writer is of the opinion that above expenditure is warranted to carry out the development work as recommended. The possibility of developing ore in payable quantities is good.

"F.C. TOMLINSON"

F.C. Tomlinson, P. Eng.

Vancouver, B.C.  
April 1st, 1969

## CERTIFICATE

I, Frederick C. Tomlinson, with business and residential address at 1650 West 13th Avenue, Vancouver, B.C., certify that

I am a consulting Mining Engineer, graduate of the University of Toronto with B.A.Sc. degree 1923 in Mining Engineering.

I am a registered Professional Engineer in the Province of British Columbia.

I have practiced my profession since 1923 in all phases of Mining since graduation in Canada and Latin American countries.

I have personally examined the Rock Group of claims on March 25th, 1969, and can verify the staking.

I have no interest, direct or indirect, in the Rock 1 - 10 claims or securities in the Westview Company, nor do I expect to acquire such interest.

DATED at Vancouver, B.C., this second day of April, 1969.

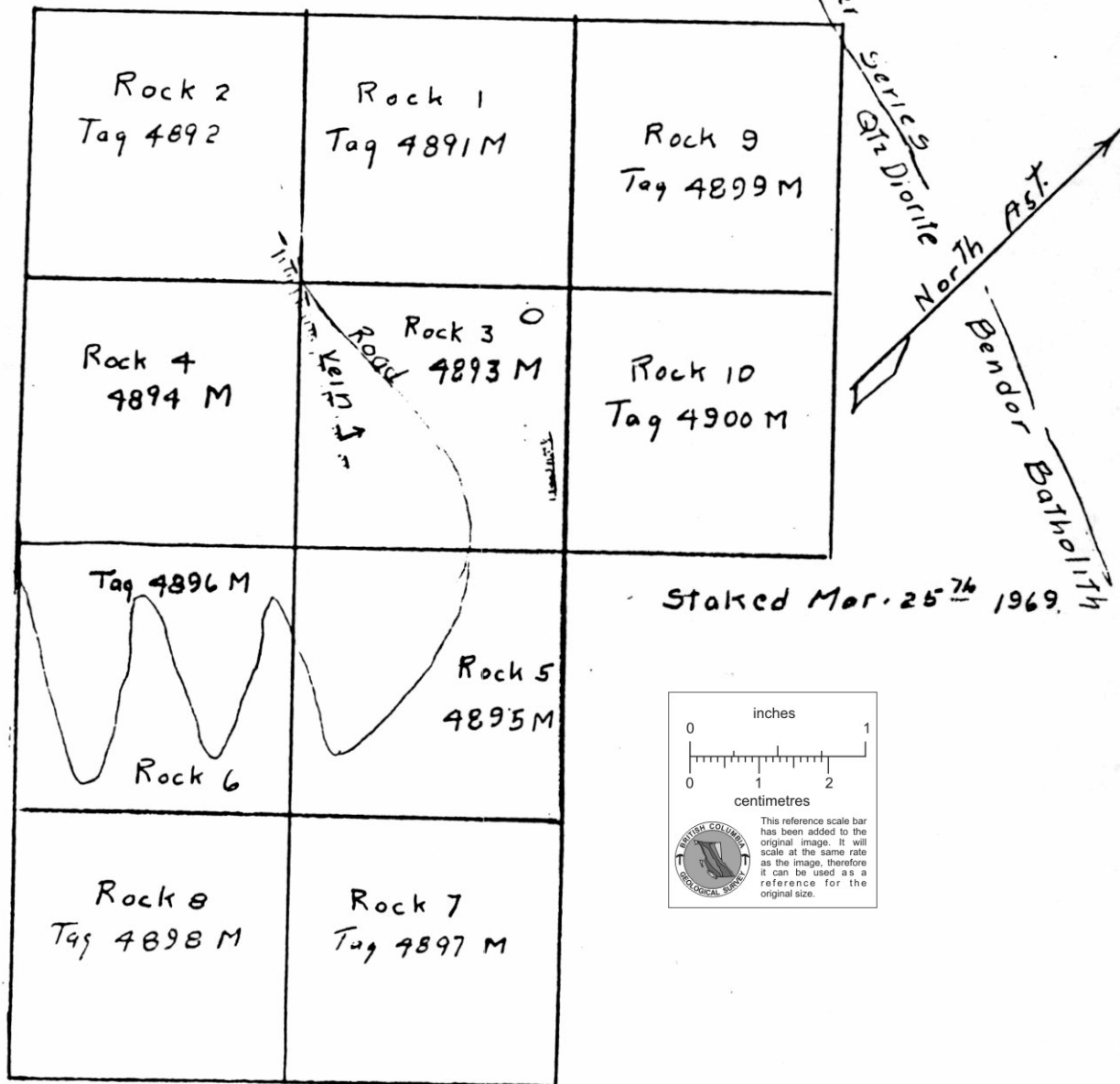
Respectfully submitted,

"F.C. TOMLINSON"

F.C. Tomlinson, P. Eng.

The above statement applicable September 2nd 1970

F.C. Tomlinson



PLAN  
 Rock Group of Mineral Claims  
 Lillooet Mining Division B.C.  
 Westview Mines Limited n.p.t  
 scale - 1 inch = 1000 ft.

TO

Westview Mines

4749 Grassmere Street

Burnaby 1, B.C.

ATTENTION: Mr. Rocky Cameron



**Certificate of Assay**  
**COAST ELDRIDGE**  
 PROFESSIONAL SERVICES DIVISION  
 WARNOCK HERSEY INTERNATIONAL LIMITED  
 125 EAST 4TH AVE VANCOUVER 10, B.C. CANADA



PHONE 16041 876 4111  
 TELEX 04-50353  
 CABLE ADDRESS  
 ELDRICO

FILE NO. A.3-W.1-69-5091

DATE April 1, 1969

We Hereby Certify that the following are the results of assays made by us upon submitted ORE samples

MARKED	GOLD		SILVER	Antimony	PER CENT	PER CENT	PER CENT	PER CENT	PER CENT
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER CENT (Sb)					
1	0.01	0.35	13.3	16.63					
2	0.01	0.35	12.7	14.72					



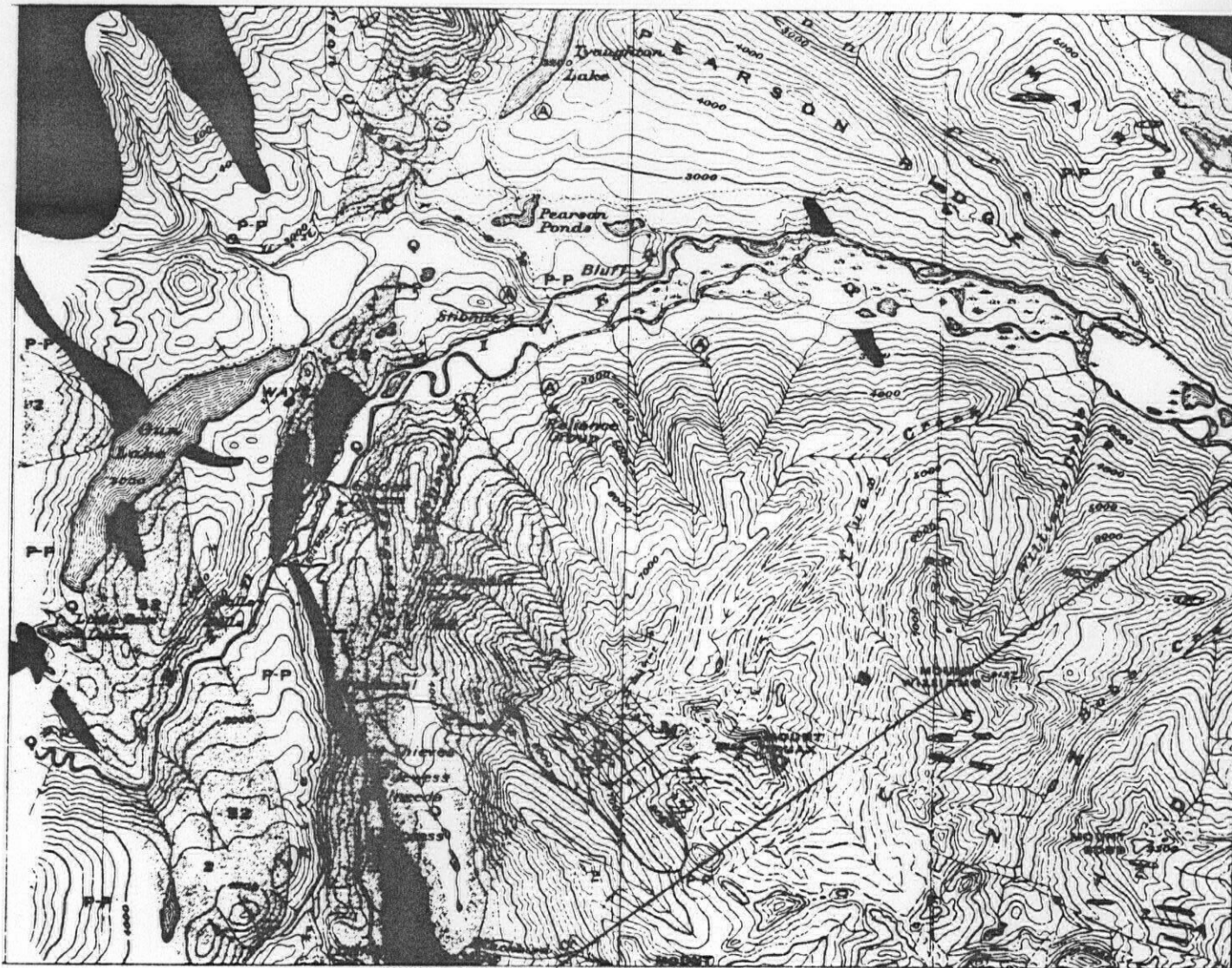
Gold calculated at \$ ..... per ounce

Note: Rejects retained one week  
 Pulps retained one month  
 Pulps and rejects may be stored for a maximum of one year by special arrangement

Unless it is specifically stated otherwise, gold and silver values reported on these sheets have been adjusted to compensate for losses and gain inherent in the fire assay process

..... Provincial Assayer





Landform Map Retic Group of Mineral Claims - Scale 2 inches = 1 mile To accompany Report by H. S. ... April 1955

