

002547

82F/11

1409 Front St.,

Nelson, B.C. V1L 4C5

May 16th 1983.

A. Sutherland Brown, Ph.D, P. Eng.,
Chief Geologist,
Ministry of Mines,

Victoria B.C.

MONUMENT 082FNW 264

Dear Sir;

Herewith copies of what reports I have on these properties.

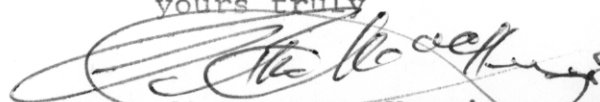
The monument group of claims has been developed by me with my own personal money to date. I have been hoping that one of the majors would become interested enough to take the property over for development, but since the development of Can-Tung nothing further has been forthcoming from them. Amax has a crew of 5 men on the property for a week but as no written agreement was obtained by me prior to their examination I was only able to get the copy on the assay report taken on the main vein. In any event all the majors were interested in was the W03 and then they did not respond to other than its association with limestone which is far less than abundant in this area. Canex first examined the property with the hope of treating the ore in their mill at Salmo along with ore from their Jersey mine. They reexamined it when they were having difficulty in milling their Cantung ore but apparently this problem was solved and I haven't heard from them since.

I feel that the silver values have been neglected. I feel that vein type of mineralization is of little importance to the major companies and unless I can show replacement in the volcanics I have little hope from them. Therefore I am looking for development capital from smaller developers and this seems to be on its way. In view of this I have been somewhat holding back on the information you requested.

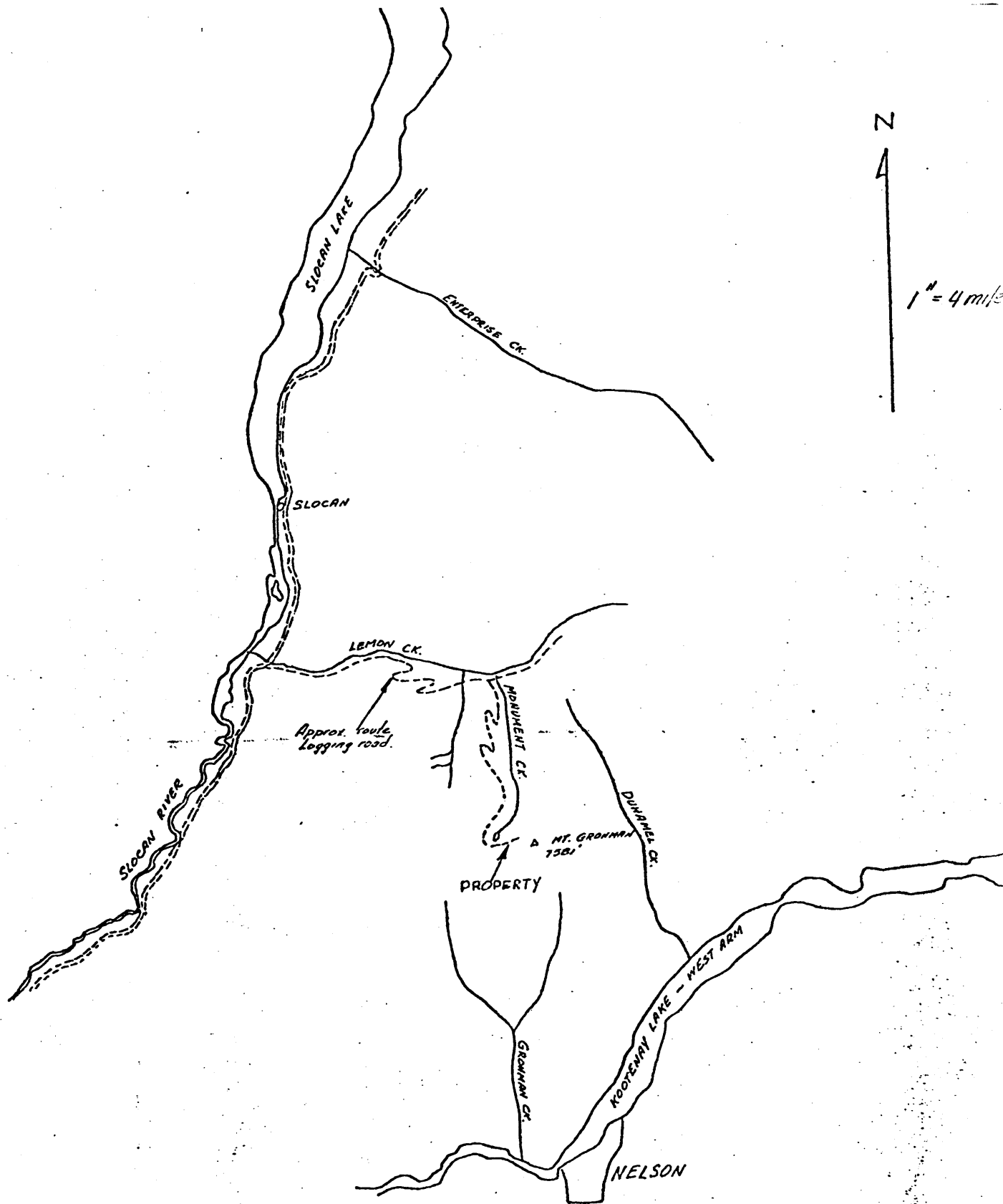
I should point out that I have spent well in excess of \$ 30,000.00 of my own money on this property over the past number of years and that with what I can afford I doubt that I could put property into production on my own. I now have a development firm which have placed 40 claims surrounding this group and are interested in making option arrangements and this should allow property to be properly assessed within a few years.

The King Jack group is pretty well as stated in the MM reports. Gold and silver values are spotty but could change at any time and ore somewhat similar to the Meteor could be encountered on the south side of the hill. This property could be worked as before by a couple of partners high-grading shipments.

yours truly



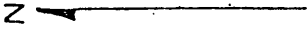
Mr. R.M. MacKenzie



LOCATION PLAN
 MACKENZIE TUNGSTEN PROSPECT 62F-11

July 14, 1967
 G.E.B.

1" = 100'



chip sample reported
across dip by R.M. Mackenzie
0.09 W03
0.05 "

chip sample reported
across dip - by R.M. Mackenzie
0.20 W03
0.21 "

Qtz vein, well mineralized with Scheelite
4' thick
Stk. 140°, dip 30 S.W.

CAT ROAD

PIT 3

Qtz vein true thickness = 4'

CHIP SAMPLE - CANEX AERIAL NO. 432 0.05% W03

PIT 2

Qtz vein true thickness = 4'

CHIP SAMPLE - CANEX AERIAL NO. 431 0.03% W03

CREEK

CAT ROAD

greenish, bedded volcanic rock.

minor specks of scheelite in gls. (same vein, higher elev.)

PIT 1

Qtz vein true thickness = 4' Strike 135°, dip ~ 30°

very minor specks of scheelite

chip sample - CANEX AERIAL NO. 430 N.D.

MACKENZIE PROPERTY
MONUMENT CREEK

82F-11

To: Canadian Exploration Ltd.,
Salmo, B. C.



PHONE 326-4111
CABLE ADDRESS "ELDRIDGE"
FILE NO. A.3-C.5-67-358
DATE August 16, 1967

Certificate of Assay
COAST ELDRIDGE
ENGINEERS & CHEMISTS LTD.
125 EAST 4TH AVE. VANCOUVER 10, CANADA

Pulp

We Herby Certify that the following are the results of assays made by us upon submitted

MARKED	GOLD		SILVER	PER CENT	PER CENT	PER CENT	PER CENT	PER CENT
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON					
Composite Pit #3 and New Pit	Trace	\$ --	2.42					

*Non CINEX CRIGIN
Taken by R.M. MacKenzie*

/jm

Gold calculated at \$ per ounce

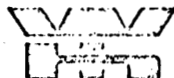
Note. Rejects retained one week.
Pulps retained one month.
Pulps and rejects may be stored for a maximum of one year by special arrangement.
Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gains inherent in the fire assay process.

H. Stanger

Provincial Assay Office

TO:

Amex Exploration Inc.,
 601 - 535 Thurlow Street
 Vancouver, B.C.
 ATTENTION: Mr. D. Silversides



PHONE: (604) 676-4111
 TELEFAX: 04559283
 CABLE ADDRESS:
 ELDRICO

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

NOV 21 1968

FILE NO. u.3-4.4-68-3033

DATE November 20, 1968

Okanagan Kootenay #341

We Herby Certify that the following are the results of assays made by us upon submitted ONE samples

MARKED	GOLD		SILVER	Total Molybdenum	Copper (Cu)	Tungsten	PER CENT.	PER CENT.	PER CENT.	
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER CENT (Mo)	PER CENT.	PER CENT (WO ₃)				
15380 - MacKenzie WO ₃ , Nelson - 25"			0.28	#62.50	Avg. 1.33 Across 55"	0.10 - f.w.p. vein WO ₃ powder only 3.73 - High grade stringers 0.15 - across vein				
15381 - " " " - 8"										
15382 - " " " - 22"										
15383 - " " " - 11" (7" true width)					#292.80	6.12 - f.w. of vein-high grade stringers				
15384 - " " " - Random chip across vein						0.40				
15385 - " " " - 30" across vein						0.11 - No Ca WO ₃ visible				

Gold calculated at \$ per ounce

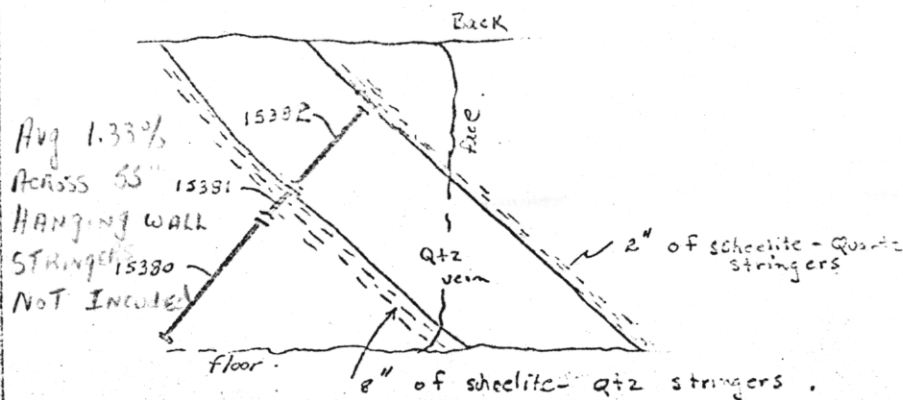
Note. Rejects retained one week.
 Pulps retained one month.
 Pulps and rejects may be stored for a maximum of one year by special arrangement.

1/JP Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gains inherent in the fire assay process.

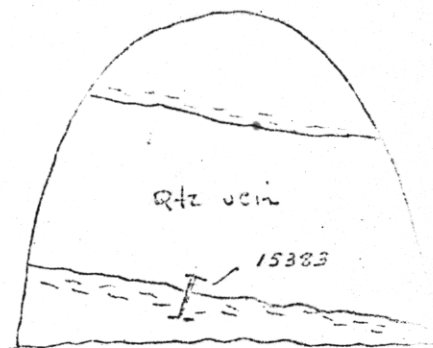
H. Silversides

Provincial Assayer

Sample Site ①
(no scale)



Left wall.



face.

<u>Sample Nbr.</u>	<u>Description</u>	<u>Results</u>
15380	chip across 25" of schist, perpendicular to footwall of vein., very minor scheelite.	0.10 % WO ₃ 0.28 oz. Ag
15381	chip across 8" of scheelite-Qtz stringers on footwall of vein. - highest grade scheelite observed.	3.73 % WO ₃
15382	Chip across 22" of vein, very minor scheelite observed.	0.15 % WO ₃
15383	chip across 11" of scheelite-Qtz stringers on footwall of vein, true thickness of stringer zone estimated to be 7"	6.12 % WO ₃
15384	Random chip across vein and both walls., very minor scheelite observed.	0.40 % WO ₃
15385	chip across 30", includes both walls of vein.	0.11 % WO ₃

SAMPLE SITE ①

SITE ②

SITE ③

ANAT EXPL.
RESULTS OF VEIN SAMPLING

L.A.S.



b.

DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM Mr. R.M. MacKenzie,

ADDRESS 1409 Front St., Nelson, B.C.

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
32804 <i>Wall Rock New 3</i>	20832 B	<p>Spectrochemical Analysis: Very small fractions of 1 per cent of copper and lead were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold nil Silver trace</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
32805 <i>From Dump Monument No 1</i>	20833 B	<p>Spectrochemical Analysis: Zinc and lead, small fractions of 1 per cent of <u>bismuth</u> and cadmium, and very small fractions of 1 per cent of copper and cobalt were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold 0.03 oz. per ton Silver 36.6 oz. per ton Zinc 4.25%</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

DATE September 23rd 1970

S. MacKenzie

CHIEF ANALYST AND ASSAYER.



DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM Mr. R.M. MacKenzie,

ADDRESS 1409 Front St., Nelson, B.C.

LABORATORY No.	SUBMITTER'S MARK	LABORATORY REPORT
33104 CROSS 5 FT. NEW IN 70' SOUTH OF V. IN ADIT STN 3	20837 B	<p>Spectrochemical Analysis: A small fraction of 1 per cent of lead, and very small fractions of 1 per cent of copper and <u>bismuth</u> were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 5.4 oz. per ton Bismuth 0.04%</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
33105 ACROSS 7 FT STN 3	20838 B	<p>Spectrochemical Analysis: A small fraction of 1 per cent of lead, and very small fractions of 1 per cent of copper, zinc, and <u>bismuth</u> were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 6.6 oz. per ton Bismuth 0.04%</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
33106 - GRANITE DIKE 20' ABOVE (33104)	20839 B	<p>Spectrochemical Analysis: The only base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver trace</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED
FOR PROMOTIONAL OR ADVERTISING PURPOSES.

DATE September 29th 1971

S. Mitchell

CHIEF ANALYST AND ASSAYER.



b.

DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM Mr. R.M. McKenzie,

ADDRESS 1409 Front St., Nelson, B.C.

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
28574 <i>AMAX STN 3</i> ✓	20549 B	<p>Spectrochemical Analysis: Small fractions of 1 per cent of lead, zinc and <u>bismuth</u>, and a very small fraction of 1 per cent of copper were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 3.6 oz. per ton</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
28575 <i>AMAX STN 3</i> ✓	20550 B	<p>Spectrochemical Analysis: Small fractions of 1 per cent of lead and <u>bismuth</u>, and very small fractions of 1 per cent of copper and zinc were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 4.8 oz. per ton</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
28576 <i>COUNTRY ROCK AT STN 1</i> ✓	25981 B	<p>Spectrochemical Analysis: A very small fraction of 1 per cent of copper was found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 0.2 oz. per ton</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

DATE August 19th 1968

CHIEF ANALYST AND ASSAYER.





DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM Mr. R.M. MacKenzie,

ADDRESS 1409 Front St., Nelson, B.C.

LABORATORY No.	SUBMITTER'S MARK	LABORATORY REPORT
<p>31591</p> <p><i>Vain Ore Road at Pit 2</i></p>	<p>28376 B</p>	<p>Spectrochemical Analysis: Iron, small fractions of 1 per cent of lead and <u>bismuth</u>, and very small fractions of 1 per cent of copper, nickel, and cobalt were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 9.6 oz. per ton</p> <p>Radioactivity: None was detected.</p>

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DATE October 17th 1969

J. Metcalfe

CHIEF ANALYST AND ASSAYER.



DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM Mr. R.M. MacKenzie,

ADDRESS 1409 Front St., Nelson, B.C.

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT												
31588 <i>600' Carl of Acid Div 10</i>	28373 B	<p>Spectrochemical Analysis: Small fractions of 1 per cent of tungsten and molybdenum, and a very small fraction of 1 per cent of lead were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays:</p> <table border="0"> <tr> <td>Gold</td> <td>trace</td> <td></td> </tr> <tr> <td>Silver</td> <td>1.6 oz. per ton</td> <td>\$ 2.13</td> </tr> <tr> <td>Tungsten</td> <td>0.15%</td> <td>\$ 6.00</td> </tr> <tr> <td>Molybdenum</td> <td>0.41%</td> <td>\$ 8.50</td> </tr> </table> <p style="text-align: right;"><i>17.23</i></p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>	Gold	trace		Silver	1.6 oz. per ton	\$ 2.13	Tungsten	0.15%	\$ 6.00	Molybdenum	0.41%	\$ 8.50
Gold	trace													
Silver	1.6 oz. per ton	\$ 2.13												
Tungsten	0.15%	\$ 6.00												
Molybdenum	0.41%	\$ 8.50												
31589 <i>30' above Acid Div 10 6" vein</i>	28374 B	<p>Spectrochemical Analysis: A small fraction of 1 per cent of lead, and very small fractions of 1 per cent of zinc and <u>bismuth</u> were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays:</p> <table border="0"> <tr> <td>Gold</td> <td>trace</td> <td></td> </tr> <tr> <td>Silver</td> <td>9.6 oz. per ton</td> <td>- 1250</td> </tr> </table>	Gold	trace		Silver	9.6 oz. per ton	- 1250						
Gold	trace													
Silver	9.6 oz. per ton	- 1250												
31590	28375 B	<p>Referred to the Mineralogical Branch for examination; you will hear from them direct.</p>												

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

DATE October 17th 1969

S. Metcalfe

CHIEF ANALYST AND ASSAYER.



DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM R. M. MacKenzie

ADDRESS 1409 Front St., Nelson, B. C.

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
<p>24795 WALL VEIN NO 2</p>	<p>AU AG #5</p>	<p>Spectrochemical Analysis: A very small fraction of 1% of lead was found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold 0.02 oz. per ton Silver 1.0 oz. per ton</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
<p>24797 No 3 MATERIAL Showing W03</p> <p>(10) ✓</p>	<p>AU AG #6</p>	<p>Spectrochemical Analysis: Iron, a small fraction of 1% of lead, and very small fractions of 1% of copper, nickel, cobalt and <u>bismuth</u> were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold 0.01 oz. per ton Silver 6.9 oz. per ton</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
<p>24798</p>	<p>Fluorescent Minerals</p>	<p>Referred to the Mineralogical Branch. They will report to you direct.</p>

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

DATE November 9th 1966

S. McIntyre

CHIEF ANALYST AND ASSAYER.



1966 CENTENARY OF THE UNION OF THE COLONIES OF VANCOUVER ISLAND AND BRITISH COLUMBIA UNDER THE NAME BRITISH COLUMBIA.
1967 CENTENARY OF THE CONFEDERATION OF CANADA.



DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM Mr. R.M. MacKenzie,

ADDRESS 1409 Front St., Nelson, B.C.

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
31133 <i>Grab sample Monument No 4</i> ✓	22074 B	<p style="text-align: right;">✓</p> <p>Spectrochemical Analysis: Zinc, small fractions of 1 per cent of lead, <u>cadmium</u>, and tungsten, and very small fractions of 1 per cent of copper and <u>bismuth</u> were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 11.0 oz. per ton Zinc 2.02% <u> </u> 40.4 lbs Tungsten 0.33% <u> </u> 6.6 lbs</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
31134 <i>Grab sample Monument No 4</i> ✓	22075 B	<p>Spectrochemical Analysis: Fractions of 1 per cent of lead and zinc, and very small fractions of 1 per cent of copper, <u>antimony</u>, <u>bismuth</u> and <u>cadmium</u> were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 14.0 oz. per ton Zinc 0.83% <u> </u> 16.6 lbs Tungsten 0.03% <u> </u> 0.6 lbs</p> <p>Radioactivity: None was detected.</p>

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

DATE September 3rd 1969

S. J. ...

CHIEF ANALYST AND ASSAYER.



DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM Mr. R.M. MacKenzie,

ADDRESS 1409 Front St., Nelson, B.C.

MacKenzie 19/0

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
<p>31356</p> <p><i>Am... 3 Site 1</i></p>	<p>28371 B</p>	<p>Spectrochemical Analysis: <u>Bismuth</u>, fractions of 1 per cent of lead and tungsten, and a very small fraction of 1 per cent of copper were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold 0.02 oz. per ton Silver 14.6 oz. per ton Tungsten 0.56%</p> <p>Radioactivity: None was detected.</p>
<p>31357</p> <p><i>Cl... 3 Site 3</i></p>	<p>28372 B</p>	<p>Spectrochemical Analysis: Very small fractions of 1 per cent of copper, lead, and <u>bismuth</u> were found, but tungsten was not; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 1.2 oz. per ton</p> <p>Radioactivity: None was detected.</p>

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DATE September 23rd 1969

S. Metcalfe

CHIEF ANALYST AND ASSAYER.



b.

DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM Mr. R.M. MacKenzie,

ADDRESS 1409 Front St., Nelson, B.C.

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
26261 <i>class view above P.T. 3</i> <div style="border: 1px solid black; padding: 2px; display: inline-block;">9.C</div> ✓	1	<p>Spectrochemical Analysis: Lead, fractions of 1 per cent of zinc and <u>bismuth</u>, and a very small fraction of 1 per cent of cadmium were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 6.6 oz. per ton</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
26262 <i>view above cross view</i> <div style="border: 1px solid black; padding: 2px; display: inline-block;">9.D</div> ✓	2	<p>Spectrochemical Analysis: A fraction of 1 per cent of lead, and very small fractions of 1 per cent of zinc and <u>bismuth</u> were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 3.0 oz. per ton</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

DATE July 31st 1967

S. Metcalfe

CHIEF ANALYST AND ASSAYER.





DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM Mr. R.M. MacKenzie,

ADDRESS 1409 Front St., Nelson, .B.C.

LABORATORY No.	SUBMITTER'S MARK	LABORATORY REPORT
29012 STN 8C STZ VEIN Showing No WOs ✓	25982 B	<p>Spectrochemical Analysis: Small fractions of 1 per cent of lead and <u>bismuth</u>, and a very small fraction of 1 per cent of copper were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 8.1 oz. per ton</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
29013 STN 8C TRINGER VEIN IN FOOTWALL ✓	25983 B	<p>Spectrochemical Analysis: Small fractions of 1 per cent of lead, <u>bismuth</u>, and <u>tungsten</u>, and very small fractions of 1 per cent of copper, zinc and molybdenum were found; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold trace Silver 6.9 oz. per ton Tungsten 0.10%</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>
29014 STN 8C FTWALL COUNTRY ROCK ✓	25984 B	<p>Spectrochemical Analysis: A very small fraction of 1 per cent of copper was found, but tungsten was not; the other base metals found, and their percentages, were those occurring normally in rocks.</p> <p>Assays: Gold nil Silver trace</p> <p>Radioactivity: No greater than that occurring normally in rocks.</p>

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

DATE September 25th 1968

S. Thearle

CHIEF ANALYST AND ASSAYER.



1966 CENTENARY OF THE UNION OF THE COLONIES OF VANCOUVER ISLAND AND BRITISH COLUMBIA UNDER THE NAME BRITISH COLUMBIA.
1967 CENTENARY OF THE CONFEDERATION OF CANADA.



DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA

SAMPLE RECEIVED FROM Mr. R.M. MacKenzie,

ADDRESS 1409 Front St., Nelson, B.C.

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
26613 ✓ (10)	20541 B 4' CHANNEL SAMPLE FROM A&T	Tungsten, and a very small fraction of 1 per cent of lead were found. Assays: Gold trace Silver 0.6 oz. per ton Tungsten 1.09% Radioactivity: No greater than that occurring normally in rocks.
26614 ✓ 96	20542 B 4' CHANNEL SAMPLE 1st P.T WEST OF A&T	Small fractions of 1 per cent of tungsten and lead were found. Assays: Gold 0.01 oz. per ton Silver 3.6 oz. per ton Tungsten 0.26% Radioactivity: No greater than that occurring normally in rocks.
26615 ✓ 96	20543 B 4' CHANNEL 1st P.T WEST OF A&T	Fractions of 1 per cent of tungsten and lead were found. Assays: Gold trace Silver 0.8 oz. per ton Tungsten 0.81% Radioactivity: No greater than that occurring normally in rocks.

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

DATE September 11th 1967

S. McEalfe

CHIEF ANALYST AND ASSAYER.



JOHN O. DOLPHIN

ASSAYER — CHEMIST — METALLURGIST

OSOYOOS, B.C.

TO:

Mr. R. M. MacKenzie

Nelson B.C.

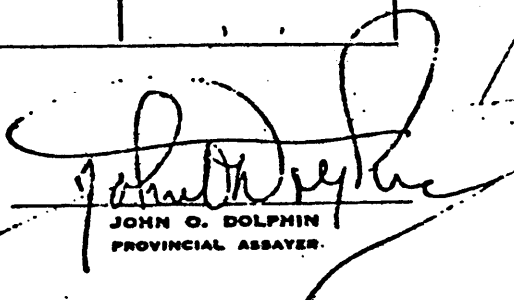
*Vain 50' East
of Grid No. 17*

Assay Certificate

I HEREBY CERTIFY THAT THE FOLLOWING ARE THE RESULTS OF THE SUBMITTED SAMPLES

MARKED	GOLD OZS PER TON	SILVER OZS PER TON	% PER TON	% PER TON	% PER TON
Quartz, oxides and galena	tr	19.0			

FILE No. 3814
DATE Oct., 20th., 66
CHARGES \$4.00


JOHN O. DOLPHIN
PROVINCIAL ASSAYER