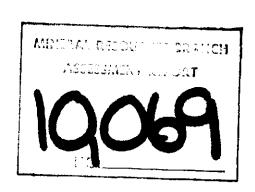
PROSPECTING REPORT

ON

TONYA 1 AND TONYA 2 CLAIM GROUPS BIGHORN CREEK-TAKU ARM

ATLIN MINING DISTRICT

N59° 30' Lat W134° 25' Long (C4M/9W



Owner: Karl Gruber

Operators: Silver Ice Mining Ltd.

Consultants: John N. Fehler

J. Grant

D.W. Litchfield

Report Authors: D.W. Litchfield

I.H. Norie

H.D. Foster, Ph.D.

15 December 1981

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I. INTRODUCTION

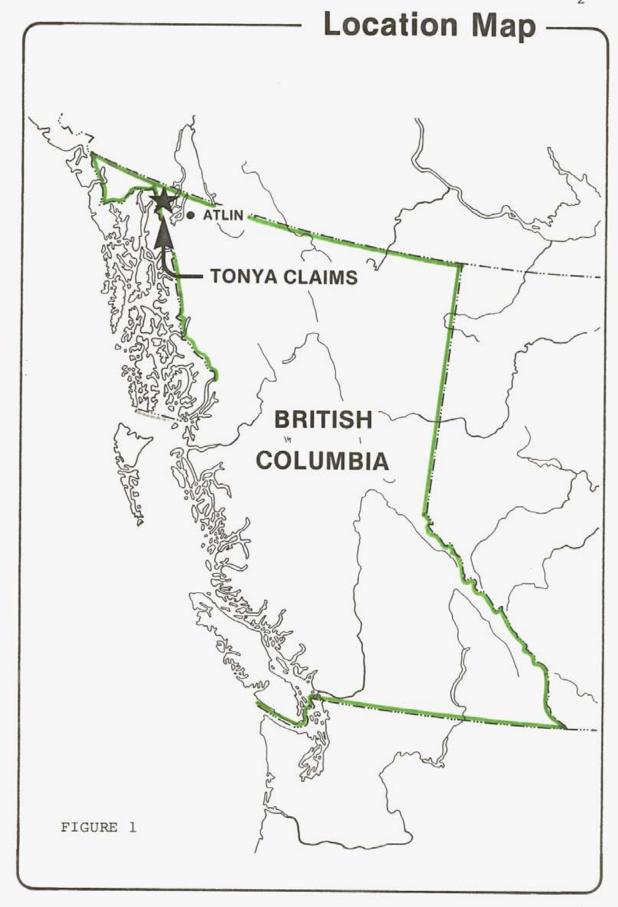
(a) Location

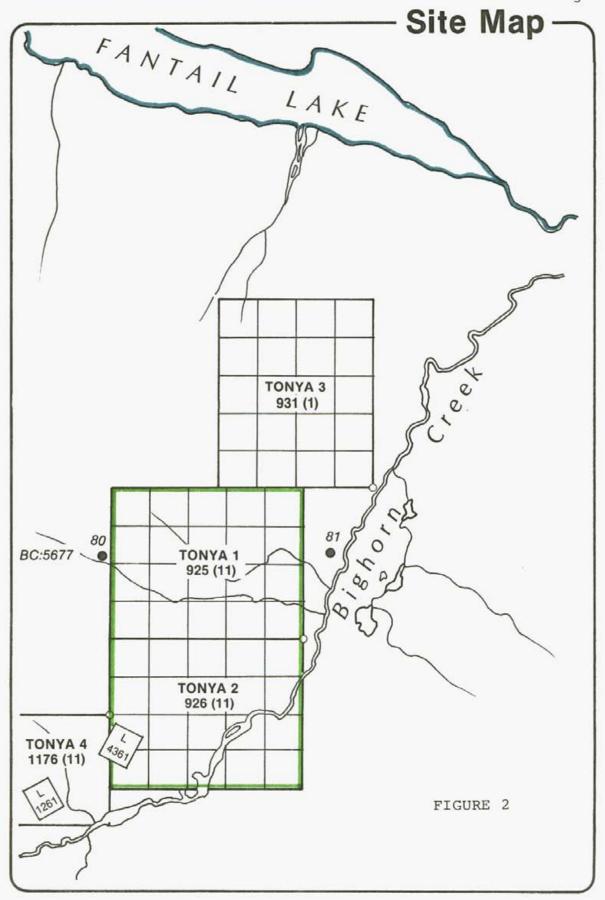
The Tonya 1 and Tonya 2 Claim Groups are located some 43 kilometers due west of Atlin, in northwestern British Columbia. These properties lie on the western slope of the Bighorn Creek valley, approximately 11 kilometers upstream from its confluence with the Fantail River. The Fantail River flows eastward to the west shore of Taku Arm of Tagish Lake near Hale. (See Figure 1.) More specifically the property is located at N59° 30' lat. W134° 25' long. (Figure 2).

(b) History

Mr. Fred Lawson and associates prospected the Bighorn Creek area during the early 1900s. This prospecting eventually led to the staking of the Spokane group, which comprised three mineral claims, the Spokane, Mohawk and Edwin. The Edwin claim is presently crown-granted.

Work was carried out on the property from 1921-1935 when several open-cut trenches and three adits were developed. These were named in ascending order the Peters, Blacksmith and Incline. This development indicated that a quartz vein could be traced intermittently along a horizon-tal length of 920 meters. It was also identified through a vertical distance of over 460 meters. The vein where exposed has an average thickness of 1.1 meters.





The property was bonded to Norgold Mines Limited in 1933. This company later changed its name to Atlin-Pacific Mining Co. Ltd. (NPL). Late in 1934, Bobjo Mines Limited, an Ontario company, also acquired an interest in the company and assumed management of the property. Bobjo Mines relinquished its interest in February 1935.

In 1933 a group of samples channelled across the vein at six places in the upper "Incline" adit, over an average width of 0.76 meters, by a reliable engineer, assayed 9.4 gm gold per metric ton. In 1934, systematic sampling by a reliable independent engineer is reported to indicate oreshoots of about 10.6 gm gold per metric ton across an average width of 0.91 meters. No development work has been done on the property since 1936.

The subject property now consists of two claim groups of 20 claims each, owned by Karl Gruber and operated by Silver Ice Mining Ltd.

(c) Access

There are presently three routes of access to the Tonya 1 and Tonya 2 gold properties: helicopter directly to the property from Atlin or Whitehorse; float plane from Whitehorse to the east end of Fantail Lake, or boat from Tagish or Carcross to the abandoned cabins at Kirkland on the west shore of Taku Arm of Tagish Lake. The two latter means of access also require an overland trek along the old trail on the west side of Bighorn Creek.

The Carcross-Skagway highway presently being constructed along the west shore of Windy Arm and Titshi Lake is approximately 48 kilometers northwest of the Gruber gold property.

(d) Geology

The geology of the area was mapped in 1913 by D.D.

Cairnes. He identified greenish amphibolites in the Bighorn

Creek valley which were described as being schistose, sheared,

folded, broken and highly metamorphosed. These rocks were

throught to occur throughout the area now covered by the

Tonya 1 and Tonya 2 Claim Groups. Several veins have been

identified in the general area, these are known to contain

gold, silver, galena, zinc and pyrite.

A far more complete geological examination was conducted in 1975 by M.J. Cooper. It is apparent from this geological survey that the geology of the area west of Atlin is typical of that of the Coast Range of British Columbia. Metamorphic, volcanic, and sedimentary rock units of uncertain age, but presumed to be Pre-Permian, have been intruded by younger batholithic complexes of Jurassic to Cretaceous age.

The metamorphic, volcanic and sedimentary rock units lie in and along a belt on the mortheast flank of the massive Coast Intrusions. The northeast flank of the intrusions trends roughly southeastward from the area of Bennett Lake to the southern tips of Taku Arm and Atlin Lake.



Plate 1: Cabin at end of old tramway adjacent to Bighorn Creek.



Plate 2: Remains of old tramway.

The belt to the northeast exposes a series of strata of the Laberge group that comprises greywacke, siltstone, argillite, slate, conglomerate and limestone. This series overlies the metamorphic rocks of the older Yukon group. The Yukon group consists of quartzite, gneiss, schist, chlorite schist, feldspar chlorite gneiss and amphibole gneiss.

Volcanic rocks cap some hills of the area and consist of rhyolite and trachyte flows and breccias, and feldspathic tuffs, with selsite sills and dykes. The volcanics are flat-lying and overlie the older rock units with angular unconformity.

The Coast Intrusions occur as large, generally distinct batholithic complexes, however, in places some intrude others of slightly different composition. The most abundant rock types are medium to coarse grained biotite granodiorite, foliated biotite-hornblende granodiorite, and quartz diorite. The youngest intruded rock appears to be a leucocratic granite.

The main structural feature occurs within the sedimentary and metamorphic rock units as open and colsed folds. These folds generally trend northwest-southeast, however, some do trend north-south. Faults are numerous throughout the area mainly illustrating only minor displacements. A series of faults occur in the Coast Intrusions immediately south of Bennett Lake.

The rock exposed along the valley of Bighorn Creek consists of a schistose to gneissoid unit of the Yukon group referred to as the oldest rocks of the Atlin area.

The Yukon group generally includes quartzite, chlorite schist, feldspar chlorite gneiss and amphibolite gneiss.

Intruded into this series are younger dykes of andesite, rhyolite and feldspar porphyry.

On the upper slopes of the east flank of Mt. Lawson is exposed granite, granodiorite and quartz-diorite of the Coast Intrusions.

In general, the rocks of the Yukon group strike slightly east of north paralleling Bighorn Creek and dip at varying angles to the east and west. The rocks form a slight synclinal fold, the axis of which trends north and occupies part of the creek bed of Bighorn Creek. North-south faults of little displacement are known to occur within the metamorphic rocks.

The geology of the Tonya mineral claims is derived from several traverses on the lower slope of Mt. Lawson, and from aerial photographic interpretation made at a later date.

Rock samples have also been collected by J. Fehler and J. Grant, while photogrammetric interpretation has been undertaken by I. Norie.

Two rock types outcrop on the property, a hornblende schist and a feldspar porphyry. The former rock is composed mainly of hornblende with lesser amounts of quartz and

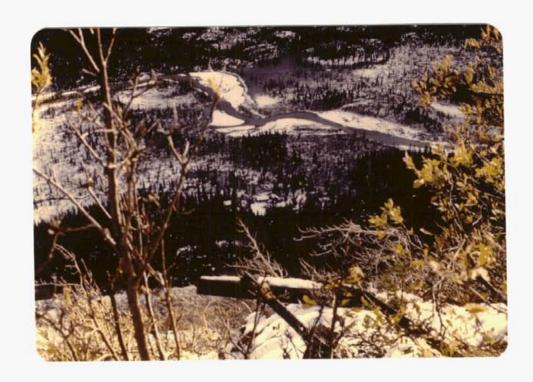


Plate 3: Near Blacksmith adit.



Plate 4: Entrance to Incline adit.

plagioclase, and is very fine grained. There appears to be little chloritic or biotitic alteration, indicating rather low metamorphism. The feldspar porphyry consists of large phenocrysts of white feldspar. These are dissiminated in a fine grained, dark, possible augite matrix.

The strike of the rock sequence is near north-south, with a low dip to the east. The hornblende schist appears to overlie the feldspar porphyry. It is exposed on the upper slopes near the Incline and Blacksmith adits while the feldspar porphyry outcrops, dyke-like, along the lower slopes. The feldspar porphyry is also to be seen in the underground workings of the Blacksmith adit.

A strong shear zone or fault occurs at an elevation of some 1220 meters. This can be seen in a gully midway between the Blacksmith and Incline adits. This fault can be identified in a north-south direction by the exposure of a brecciated, crumpled, iron-stained rock of unknown origin.

Geological mapping indicates that the fault has a horizontal displacement of some 75 meters and is right-handed in movement. As a result, the mineralized quartz vein in the Blacksmith adit has been displaced southward to that of the vein in the Incline adit.

Photogeological interpretation of the Tonya property indicates that there may be a second fault zone or a dominant dyke along the lower slopes. One traverse over this area was across cliff exposures of feldspar porphyry. Overburden and



Plate 5: Blacksmith adit spoil piles.



Plate 6: Bighorn Creek looking north. Tonya 1 and 2 are to the left.

thick vegetation mask the relationship of these outcrops to the hornblende schist on the upper slopes. There is no indication of fault material or displacement of the rock.

The mineralized vein on the Tonya property is confined to a narrow, persistent fissure zone that cuts at right angles the rock sequence of the area. In the vicinity of the underground workings no associated gouge material, rock alteration or rock brecciation can be found to define the fissure zone. The vein (known as the Lawson vein), has been traced intermittently over a horizontal length of 920 meters through a vertical distance of 460 meters by both Cooper and Litchfield.

(e) Prospecting

During the period of the 30th of September to 4th of October 1980, John Fehler and Joey Grant (representatives of and Kant Kant Subset)

Silver Ice Mining Ltd.), visited the Tonya 1 and Tonya 2

Claim Groups with the aid of a helicopter. The purpose of this visit was to examine the Lawson vein and to collect representative samples for assay. Again on the 18th, 19th and 20th of August 1981, D.W. Litchfield of Eagles Nest Mining, visited the Tonya claims. The purpose of this examination was to prospect for additional possible potential and to verify the encouraging results of past development. Eagles Nest Mining is considering joining Silver Ice Mining in the development of these properties.

During both visits the Lawson gold-quartz vein was identified. This occurs in an ill-defined fissure zone that cuts at right angles the hose hornblende schist rock of the property. The vein strikes N 86° W and dips to the north at 80-85°.

The Lawson vein was examined at several sites on the property; for example in the Blacksmith adit, elevation 1080 meters; in the Incline adit, elevation 1265 meters; and, immediately above the Incline adit in outcrop. The vein exposure in the adits are horizontally 400 meters apart through a vertical distance of 185 meters. The vein averages slightly over 1 meter in width.

The vein-filling consists of white quartz and minor quantities of crushed wall-rock. It is mineralized with fine crystals of pyrite, small amounts of sphalerite and galena. In addition numerous samples show appreciable gold values with low silver values. Free gold is not visible. The sulphide mineralization is consistent throughout the quartz forming some 15 percent of the vein mineral. The vein appears to have caused little if any wall rock alteration to the surrounding schists.

The Lawson vein has been exposed over 54 meters in the main drift of the Blacksmith adit. Past sampling indicates an ore shoot that carries good values in gold over a length of 40 meters. The vein has been offset to the north by four minor shears.

The Incline adit has been driven 20 meters on the Lawson vein; where exposed in this adit this vein has a maximum width of 1.68 meters. It is open to the west, being 1.07 meters wide in the face of the drift. Sampling along the 20 meter length of vein indicates an ore shoot carrying good values in gold.

A narrow, iron-stained shear is exposed above the Incline adit on a large, flattish knoll of hornblende schist. The shear appears to be slightly north of the vein extension from the Incline adit. The shear could be traced intermittently for a distance of 360 meters along which occurred only minor quartz vein material. When sampled by Cooper, the quartz returned a low, however encouraging, value of gold.

Old reports indicate that the Lawson vein could be traced intermittently from a lower unnamed adit to the upper Incline adit a horizontal length of $\underline{920}$ meters through a vertical distance of 460 meters.

The Peters and the lower unnamed adit are presently inaccessible, however, quartz vein material was found on the dumps, particularly that of the Peters adit. The vein in the Peters adit is reported to be 1.12 meters wide. Pits that were previously reported to expose the vein between the various workings could not be found either by J. Fehler or D.W. Litchfield.

During the visit to Tonya 1 and Tonya 2 by J. Fehler and J. Grant a series of ten samples were collected from the

Lawson vein at points shown in Figure 3. Results of these assays are given in Table 1. These were conducted by Chemex Labs Ltd., Vancouver and The Colorado Assaying Company, Denver.

TABLE 1: ASSAYS (OZ. PER TON) —— SEE APPENDIX 1									
Si	te No.	Ag	Au	Laboratory					
TONYA 1									
	1	0.10	<0.003	Chemex					
	2	0.15	0.09	Colorado					
	3	0.04	<0.003	Chemex					
TONYA 2									
	4	4.00	3.76	Colorado					
	5(a)	0.10	trace	Colorado					
	5(b)	0.12	<0.003	Chemex					
	6(a)	0.10	0.015	Colorado					
	6(b)	0.10	<0.003	Chemex					
	7(a)	0.20	0.025	Colorado					
	7(b)	0.10	0.003	Chemex					

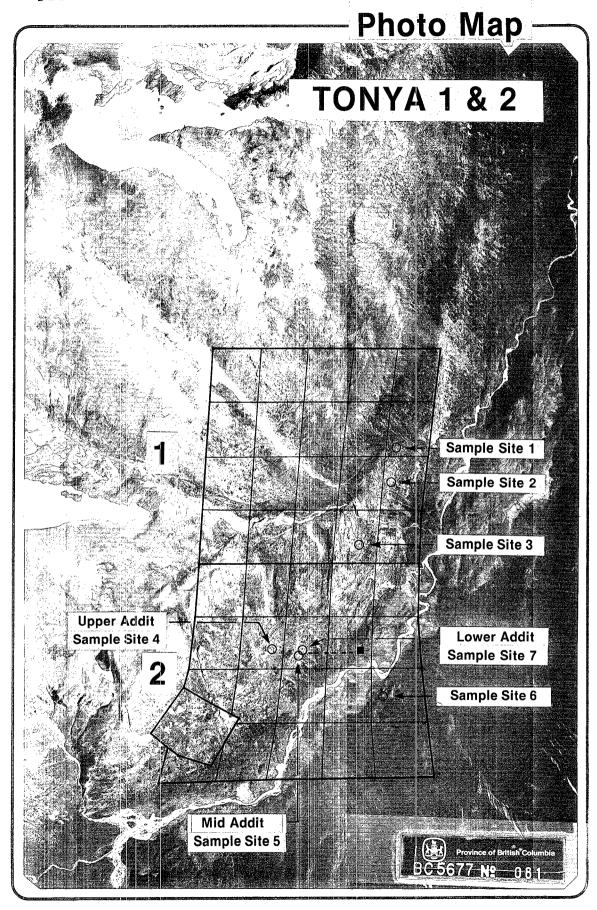
On page 16 of the report composite samples one through seven have been plotted as close to their sampling locations as possible:

SAMPLE SITE 5 is the Blacksmith adit. Two samples were taken from inside the adit (5a) from approximately 100 feet in and off the left side of the shaft (5b) was taken from almost the end of the adit, approximately 250 feet in and from the right side.

SAMPLE 7 was taken just below and to the right of Blacksmith adit. We believe this was what is left of the Peter adit and sample was taken from what we feel was the old tailings dump.

SAMPLE 4 was taken off of a large scree or talus slide aproximately 200 meters up and 300 meters left of Blacksmith adit. The sample was taken just to the left of the Incline adit, from a large selection of worm quartz. Samples were taken also from just inside the Incline adit but were not assayed. SAMPLES 6(a&b) were taken from an adit directly across Bighorn Creek from Blacksmith adit and at almost the same elevation.

SAMPLES 1 through 3, were taken from other talus slopes along a fairly prominent rock ridge which starts approximately 500 meters to the left of the Incline adit and parallels the Bighorn Creek for approximately 2500 meters to the right ie. north of the Incline adit.



II. TECHNICAL DATA AND INTERPRETATION

In 1975 twenty vein samples were taken for assay by Cooper. These averaged 0.15 oz per ton gold and 0.48 oz per ton silver. The highest assay, that from a sample collected from the Incline adit—17 meters contained 0.52 oz per ton gold and 0.26 oz per ton silver. In contrast the ten samples collected by J. Fehler and J. Grant had an average gold content of 0.44 oz per ton and silver content of 0.50 oz per ton. These averages are confusing, however, since by far the most promising anomalous sample, number 4, showed 3.76 oz per ton gold and 4.00 oz per ton silver. This sample was taken from an exposure of the Lawson vein which has apparently been revealed by recent landsliding and which will now be subjected to a far more extensive examination.

In general both the 1975 and 1980-81 assays and geological surveys indicate rather low, yet encouraging values for gold for the vein exposed in the Blacksmith adit and in outcrops above the Incline adit.

The possibility of additional veins needs to be investigated during the next season as numerous indicators were found. It may be necessary to close out the area with dozer cuts to establish the existence of veins and to facilitate the mapping of the mineralized zone.

The relief in the subject area will allow for good mining practice to be used in the development of a subtable

III. ITEMIZED COST STATEMENT

The prospecting carried out by J. Fehler, J. Grant and D.W. Litchfield on the Tonya 1 and Tonya 2 Claim Group was part of a larger review of hardrock claims in the Atlin Mining Division.

These claims include Tonya 1 and 2; the Steep Claims and Jessi.

Expenses for the total survey undertaken by J. Fehler, J. Grant and K. Gruber were as follows:

Transportation: to and from Atlin, B.C. plane, taxi, etc.	\$ 732.45
Hotel: Vanceuver and Whitehorse	150.20
Food	334.75
Helicopter rentals	1,526 .li0
Helicopter rentals: K. Gruber; page 29	782.և0
Labor: J. Fehler - 4 days @ \$150/ \$600 J. Grant - 4 days @ \$250/ \$1000 K. Gruber - 3 days @ \$150/ \$450	2,050.00
	\$5,576.20

In addition, D.W. Litchfield spent some three days at the claims. His expenses, as submitted to Silver Ice Mining Ltd., are as follows:

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August 18/19/20

Transportation: Jet Ranger Helicopter

Atlin, B.C., Bighorn Creek

4.3 Hrs @ \$450/hr

\$1,935.00

August 18-21

Prospector/Engineer/Author

4 days @ \$500/day

2,000.00

August 18-21

Prospector/Geological Tech.

4 days @ \$250/day

1,000.00

Supplies

Report writing and preparations

800.00

325.00

allow 1.5 days + \$50.00

\$6,060.00

In addition, Ian Norie has spent considerable time in photogrammetric interpretation of the Tonya 1 and Tonya 2 claims on behalf of Silver Ice Mining. Although as a director of the company he did not submit a bill, normal consulting payments would have been in the region of \$1,000.

GRAND TOTAL

TOTAL

\$12,636.20

economic mining plan and the ground is reasonable to hold in underground development. The steep dip 80-85° is conclusive to simple drift-stope type mining of the ore shoots and the country rock should make open stopes feasible. Either inclined or vertical shafts may be used to reach the desired mining depths as determined by drilling of the vein and establishing ore shoots location and values.

Diamond drilling to recover cores should be undertaken on a step-out basis and be fanned down to establish the depth of economic mineralization. A preliminary mapping by EM or IP may be valuable to plan the drilling as the sulphide content is indicated as sufficient to be determined by such geophysical methods and in these areas of surface cover with few outcroppings such geophysical techniques can save a great deal of redundant drilling and will help to minimize surface disturbance.

IV. QUALIFICATIONS

The first visit to Tonya 1 and Tonya 2 was undertaken by John Fehler (FML 207822) and Joey Grant. Mr. Fehler successfully completed the Camosun College prospecting geology course of 1981 (certificate attached as Appendix II). Mr. J. Grant is a technical and geological advisor for Atarque Energy Co., St. John's, Arizona.

The second visit to Tonya 1 and Tonya 2 was undertaken in August 1981 by Douglas W. Litchfield (FML 224269). Mr. Litchfield has a B.Sc. degree in Engineering from Utah State University and has practised his profession of mining engineer for the past 14 years. He has been engaged in mineral exploration, prospecting and evaluation for 30 years and has been responsible for numerous large prospecting and evaluation projects as a mineral consultant.

Dr. Harold D. Foster has a B.Sc. and Ph.D. in geography from the University of London, England. He is a specialist in geomorphology and has studied geology for several years. He examined all samples prior to assay and together with Ian Norie and D.W. Litchfield assisted in the writing and preparation of this report. Ian Norie is employed by the University of Victoria and is an expert in photogrammetric interpretation.

V. OBSERVATIONS AND CONCLUSIONS

The assay results from Tonya 1 and Tonya 2 are variable. Most promising is the anomalously high values obtained from a new section of the Lawson vein exposed by mass movement. A further visit to the claims is planned for the summer of 1982. At that time, extensive further sampling of this section of the vein will be carried out.

December 15, 1981

John N. Fehler FML 207822

VI. APPENDIX I — ASSAYS

THE COLORADO ASSAYING COMPANY

(INCORPORATED)

24

ASSAYERS AND CHEMISTS

2244 BROADWAY

DENVER, COLORADO 80201 October 25, 1980

REPORT ON DETERMINATIONS MADE FOR -

Mr. Carr C. Krueger

Box #730

Mountain Home, Idaho 83647

SAMPLE MARKS	METALS	Amount per Ton Ozs. Hds.	PER CENT	Value per Ton Dollars Cents
#1 Ben McChree, Carl's Sample	Gold Silver	0.065 3.40		
#2 " "	Gold Silver	0.055 1.60		
#3 "	Gold Silver	0.05 19.10		
#4 Joey Mystic	Gold Sil ver	0.09 0.15		
#5 Big Horn Ck., So. Side, Opposite Tonya, J & K Sample	Gold Silver	0.015 0.10		
#6 Ben McCaree, Krueger Sample	Gold Silver	trade trade		
#7 Big Horn, 256' Adit, 4' Vein Krueger Sample	Gold Sil ver	0.025 0.20		
#8 Ben McChree, 1912 Ore from Adit Krueger Sample	Gold Silver	0.04 12.20		
#9 Oppenhoff	Gold Silver	0 065 0 35		
#10 Big Horn Vein Walls	Gold Silver	trace 0.10		
#11 Ben McChree - Krueger Sample	Gold Sil ver	0.02 1.80		
#12 Big Hörn, Tonya #4	Gold Sil ver	3.76 4.00		
#13 Aunt Grace #7, Oct. 2, -80	Gold Silver Antimony	0.14 2.70	17.20%	
Parryl NP#1, Oct. 14th, (C.Krueger)	Gold Silver	0.005 trace		

GOLD AT \$700. PER OUNCE LEAD AT PER UNIT

SILVER AT PER OUNCE
COPPER AT PER UNIT

THE COLORADO ASSAYING COMPANY

By Ed Phillips



CHEMEX LABS LTD.

212 BROOKSBANK AVE. NORTH VANCOUVER, B.C. V7J 2C1 25

CANADA TELEPHONE:

984-0221 604

AREA CODE: TELEX: 04-352597

• ANALYTICAL CHEMISTS

• GEOCHEMISTS

• REGISTERED ASSAYERS

CERTIFICATE OF ASSAY

CERTIFICATE NO. 70384

Dr. H. D. Foster

INVOICE NO.

40247

2625 Burdick Victoria, B.C.

RECEIVED

Oct. 9/80

V8R 3L8 ATTN:

ANALYSED

Nov. 3/80

211215 112	%	oz/ton	oz/ton	
SAMPLE NO.	Sb	Ag	Au	
::1	0.212	0.09	0.032	
2		0.12	0.128	
3		1.04	0.005	
4		0.41	0.070	
5.		0.78	0.005	
6		0.12	< 0.003	
7		0.08	< 0.003	
8		0.02	< 0.003	
9		0.04	< 0.003	
10		0.10	< 0.003	

MEMBER CANADIAN TESTING ASSOCIATION

REGISTERED ASSAYER, PROVI



CAMOSUN COLLEGE

VICTORIA BRITISH COLUMBIA
COMMUNITY EDUCATION SERVICES

GERTIFIGATE

This is to certify that

JOHN FEHLER	
successfully completed a course of 53	hours duration in
PROSPECTING GEOLOGY	
FEBRUARY 28, 1981	

DIRECTOR OF COMMUNITY EDUCATION SERVICES

VIII. APPENDIX III — RECEIPTS

FLIGHT TICKET / INVOICE

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INVOICE NUMBER FALKINS-M°INTOSH INC. 43571 insurance consultants and brokers fifth floor, harbour square, 910 government st., 09/29/80 victoria, b.c. vew 1x3 30 Mr. John Fehler 1403 Arm Street Victoria, -B.C. V9S 4G8 CUSTOMER NO INSURED'S NAME IF DIFFERENT FROM CUSTOMER FILE PLEASE RETURN THIS PORTION FEH500 WITH YOUR PAYMENT POLICY NUMBER EFFECTIVE DATE 43571 140-. 139707 09/30/80 MO/DAY/YR MO/DAY/YR DESCRIPTION OF COVERAGE PREMIUM Excess Medical Coverage for 5.00 41 1 19 four days. PREMIUMS ARE DUE ON EFFECTIVE DATE OF POLICY 11/2 % LATE CHARGE AFTER 30 DAYS SUBJECT TO \$.50 MINIMUM CHARGE

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INVOICE NUMBER FALKINS-M°INTOSH INC. 43571 insurance consultants and brokers fifth floor, harbour square, 910 government st., 09/29/80 victoria, b.c. vew 1x3 33 Mr. John Fehler 1403 Arm Street Victoria, -B.C. V9S 4G8 CUSTOMER NO. INSURED'S NAME IF DIFFERENT FROM CUSTOMER FILE PLEASE RETURN THIS PORTION WITH YOUR PAYMENT FEH500 EFFECTIVE DATE ** ** ** 139707 140-. 09/30/80 MO/DAY/YR CODE DESCRIPTION OF COVERAGE PREMIUM Excess Medical Coverage for 5.00 41 1 19 four days. BALANCE 5.00 PREMIUMS ARE DUE ON EFFECTIVE DATE OF POLICY 11/2 % LATE CHARGE AFTER 30 DAYS SUBJECT TO \$.50 MINIMUM CHARGE

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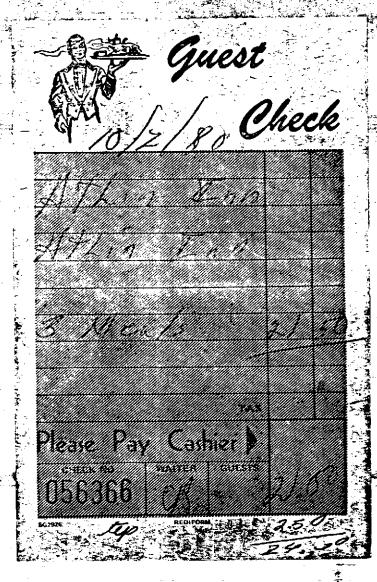
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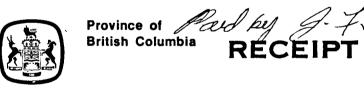
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My D. LITCHFIELD, Silveracke Mining BOX 6265 Station. C. Victoria, B.C.

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- D.D. Cairnes, Geological Survey, Department of Mines
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- M.J. Cooper, Geological Report, Lawson Gold Property,
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