

THIS PROSPECTUS CONSTITUTES A PUBLIC OFFERING OF THESE SECURITIES ONLY IN THOSE JURISDICTIONS WHERE THEY MAY BE LAWFULLY OFFERED FOR SALE AND THEREIN ONLY BY PERSONS PERMITTED TO SELL SUCH SECURITIES.

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

013389

TRANS INTERNATIONAL GOLD CORPORATION

#1550, 609 Granville Street
Vancouver, B.C. V7Y 1C6

(the "Issuer")

(Incorporated in British Columbia)

NEW ISSUE

250,000 COMMON SHARES

	Price to Public ⁽¹⁾	Commission	Net Proceeds to the Issuer ⁽²⁾
Share	\$0.50	\$0.05	\$0.45
.....	\$125,000	\$12,500	\$112,500

The public was established pursuant to negotiations between the Issuer and the Agent.
Portion of the balance of costs of this Prospectus estimated at \$25,000.

FLOW THROUGH OFFERING: 400,000 "FLOW THROUGH" SHARES

	Price to Public ⁽¹⁾	Commission ⁽²⁾	Net Proceeds to the Issuer
Flow Through Share.....	\$0.50	Nil	\$0.50
.....	\$200,000	Nil	\$200,000

(1) The public was established pursuant to negotiations between the Issuer and the Agent.

(2) The Issuer will pay the Agent, from the Issuer's working capital, \$0.05 per Flow Through Share sold by the Agent for a total commission of \$20,000 for all of the Flow Through Shares.

THERE IS NO MARKET THROUGH WHICH THESE SECURITIES OF THE ISSUER MAY BE SOLD AND A PURCHASE OF THE SHARES OFFERED BY THIS PROSPECTUS MUST BE CONSIDERED A SPECULATION UPON SALE OF THE SECURITIES OFFERED HEREUNDER. THE DIRECTORS AND SENIOR OFFICERS OF THE ISSUER WILL HOLD 51.02% OF THE ISSUED SHARES OF THE ISSUER WHILE THE PUBLIC WILL HOLD 34.12% AND THE PUBLIC WILL EXPERIENCE DILUTION OF \$0.2807 OR 56.14%. REFERENCE IS MADE TO THE SECTIONS CAPTIONED "RISK FACTORS" AND "DILUTION".

THE DIRECTORS OF THE ISSUER ARE DIRECTORS OF OTHER NATURAL RESOURCE COMPANIES AND HAVE POTENTIAL CONFLICTS OF INTERESTS WHEN SERVING IN SUCH CAPACITIES. REFERENCE IS MADE TO THE SECTION CAPTIONED "DIRECTORS AND OFFICERS".

FOR COMPARISON OF THE SHARES BEING OFFERED TO THE PUBLIC FOR CASH AND THOSE ISSUED TO PROMOTERS, DIRECTORS AND OTHER INSIDERS, REFERENCE IS MADE TO THE SECTION CAPTIONED "PRINCIPAL SHAREHOLDERS".

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

THIS OFFERING IS SUBJECT TO A MINIMUM SUBSCRIPTION BEING RECEIVED BY THE ISSUER ON OR BEFORE JANUARY 9TH 1989. REFERENCE IS MADE TO THE SECTION CAPTIONED "PLAN OF DISTRIBUTION".

AN APPLICATION HAS BEEN MADE TO CONDITIONALLY LIST THE SHARES OFFERED BY THIS PROSPECTUS ON THE VANCOUVER STOCK EXCHANGE. LISTING IS SUBJECT TO THE ISSUER FULFILLING ALL THE LISTING REQUIREMENTS OF THE EXCHANGE, INCLUDING PRESCRIBED DISTRIBUTION AND FINANCIAL REQUIREMENTS.

WE, AS AGENT, CONDITIONALLY OFFER THESE SECURITIES SUBJECT TO PRIOR SALE, IF, AS AND WHEN ISSUED BY THE ISSUER AND ACCEPTED BY US IN ACCORDANCE WITH THE CONDITIONS CONTAINED IN THE AGENCY AGREEMENT REFERRED TO IN THE SECTION CAPTIONED "PLAN OF DISTRIBUTION".

CANARIM INVESTMENT CORPORATION LTD.

#2200, 609 Granville Street
Vancouver, B.C. V7Y 1H2

EFFECTIVE DATE: JULY 11TH 1988

PROPERTY FILE R.M. 920-54

Stirrup Creek 920/1E

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REPORT ON
TRANS INTERNATIONAL GOLD CORP.'S
STIRRUP CREEK PROPERTY
Clinton Mining Division, B.C.
NTS: 92-0/1

For

TRANS INTERNATIONAL GOLD CORP.
1550-609 Granville St.
Vancouver, B.C.
V7Y 1C6

By

J.P. Sorbara, M.Sc., F.G.A.C.

and

H.C. Grond, M.Sc., F.G.A.C.

J.P. SORBARA AND ASSOCIATES

6703 Nicholson Rd.

Delta, B.C.

V4E 2T2

February 18, 1988

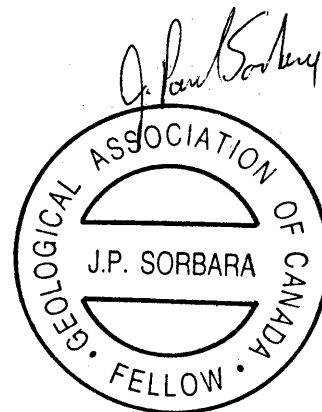
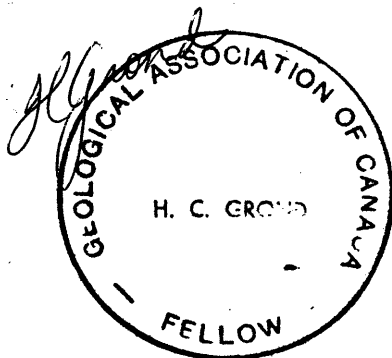


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SUMMARY

This summary and evaluation of the Stirrup Creek property is done at the request of Mr. J. Howard on behalf of Trans International Gold Corp. The main purpose is to evaluate the potential of the property for hosting precious metal mineralization and to recommend an exploration program designed to test that potential.

The Stirrup Creek property is located on the Fraser Plateau, approximately 95 kilometers by road west of Clinton, in central British Columbia. The property is accessible by four-wheel-drive vehicle except in the winter.

The Stirrup Creek property claims comprise a total of 33 claim units covering some 8.25 square kilometers in the Clinton Mining Division.

Between 3,000 and 5,000 ounces of placer gold have been produced from Stirrup Creek (which drains the property), and some placer mining is still being done. The Stirrup Creek property has been postulated as a possible source of the placer gold since the early 1930's.

In 1987 an \$80,000 exploration program, funded by Trans International Gold Corp., was conducted on the subject property by Chevron Canada Resources Ltd. This work revealed a number of anomalous and highly anomalous gold values related to north-northeasterly trending faults that cut the Stirrup Creek property. Three select samples from trenches contained gold values of 0.374 oz/ton, 1.072 oz/ton and 5.472 oz/ton. The best diamond drill intersection was 0.61 oz gold/ton over 0.18 meters. Traces of native gold

were found in vuggy quartz veinlets in altered, sheared sedimentary rocks.

The Stirrup Creek property is underlain by a westerly dipping sequence of sedimentary rocks of the Jackass Mountain Group, locally intruded by quartz-feldspar sills and dykes. Strong limonitic alteration is widespread. A major regional fault zone which may serve as a regional mineralization control crosses the property. There are indications that precious metal mineralization is at least partly stratigraphically controlled.

Similarities can be drawn between the Stirrup Creek property and the Blackdome Mine, located 30 kilometers north of the subject property. At Blackdome, epithermal precious metal mineralization in a similar geographic location has formed a very profitable orebody. Current reserves there are 280,000 tons grading 0.79 oz gold/ton.

Lisle (1987), who conducted the 1987 work on the subject property believes that the property warrants further exploration efforts.

In conclusion, the Stirrup Creek property is believed to have potential to host economic gold mineralization. Detailed exploration is warranted.

A two-phased \$375,000 exploration program is recommended to investigate the economic mineral potential of the property, with the second phase being contingent upon favourable results from Phase I.

INTRODUCTION

This summary and evaluation of the Stirrup Creek property is done at the request of Mr. J. Howard on behalf of Trans International Gold Corp. The main purpose is to evaluate the potential of the property for hosting precious metal mineralization and to recommend an exploration program designed to test that potential.

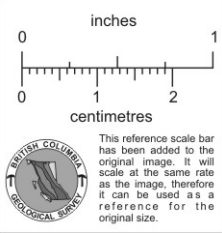
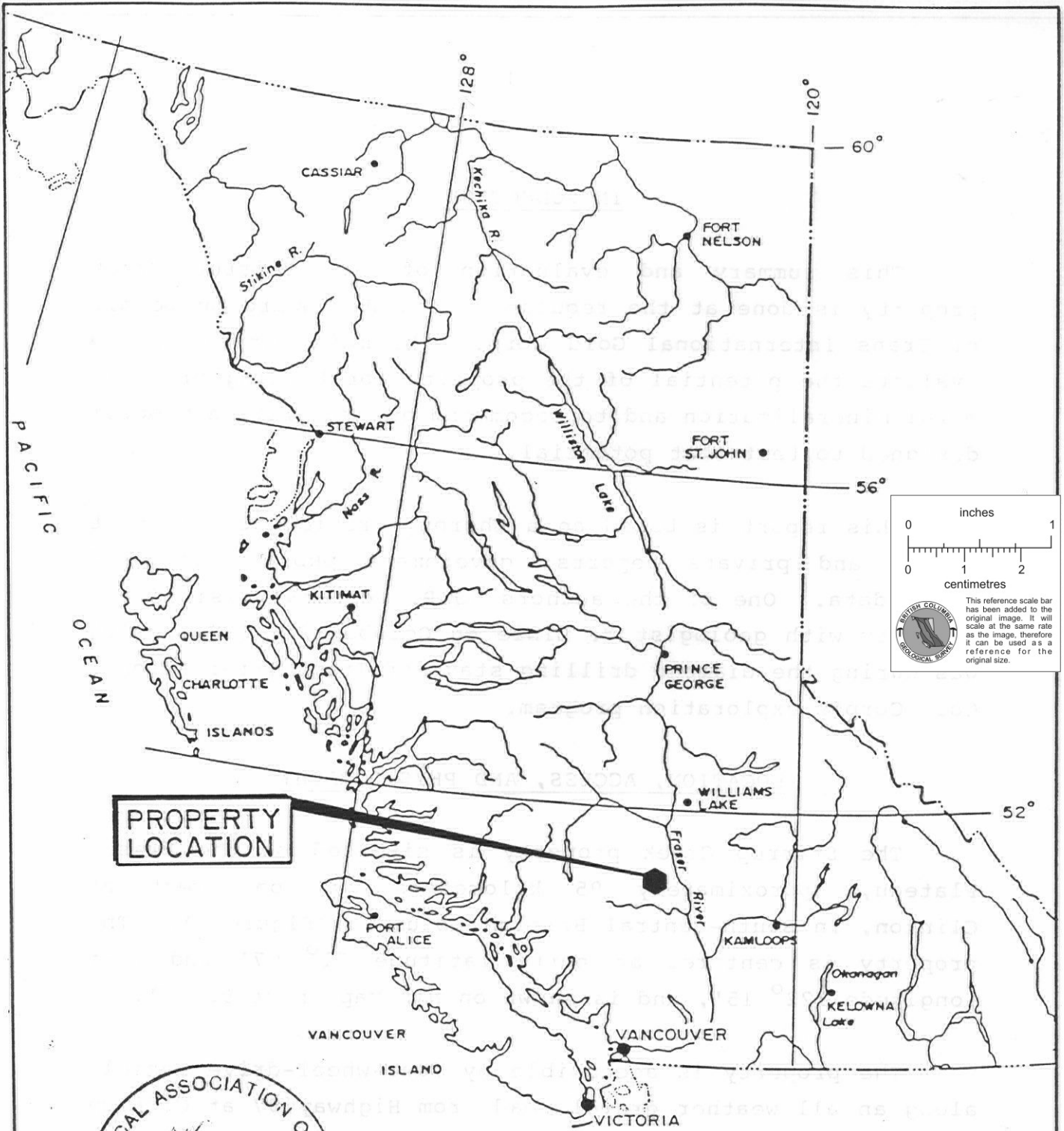
This report is based on a thorough review of pertinent public and private reports, government publications, and claim data. One of the authors (J.P. Sorbara) visited the property with geologist T. Lisle on October 20, 1987, which was during the diamond drilling stage of Trans International Gold Corp's exploration program.

LOCATION, ACCESS, AND PHYSIOGRAPHY

The Stirrup Creek property is situated on the Fraser Plateau, approximately 95 kilometers by road west of Clinton, in south-central British Columbia (Figure 1). The property is centered at north latitude $51^{\circ} 07'$ and west longitude $122^{\circ} 15'$, and is shown on NTS Map Sheet 92-0/1.

The property is accessible by four-wheel-drive vehicle along an all weather gravel road from Highway 97 at Clinton to the Big Bar Ferry, which provides access to the west side of the Fraser River. This government-operated ferry generally runs from April to November. A one-way trip from Clinton to the Stirrup Creek property takes about 1.5 hours.

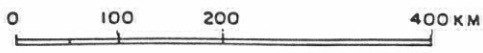
Topography on the property is gentle, with elevations ranging from approximately 1675 to 2010 meters above sea level.



**PROPERTY
LOCATION**



TRANS INTERNATIONAL GOLD CORP.			
STIRRUP CREEK PROPERTY CLINTON M.D., B.C.			
LOCATION MAP			
Scale: 1:7,500,000	Date: FEB. 18, 1988	N.T.S. 92-0-1	Figure: 1
By: J.P. SORBARA & Associates			



PROPERTY AND OWNERSHIP

The Stirrup Creek property claims comprise 6 Crown-Granted mineral claims, 13 two-post mineral claims and 4 modified grid system mineral claims, for a total of 33 units (not including the Crown Grants) covering some 8.25 square kilometers (Figure 2). The claims are in the Clinton Mining Division.

All but four of the claims are owned by Mr. H. Warren and his associates. The Gold, Brent, Sun, and Shine claims are owned by Mr. T. Lisle. The property as a whole was optioned by Warren and Lisle to Chevron Canada Resources Ltd. who in turn has granted an option to Trans International Gold Corp. whereby they can earn a 60% interest in the Stirrup Creek property by funding exploration over a two year period.

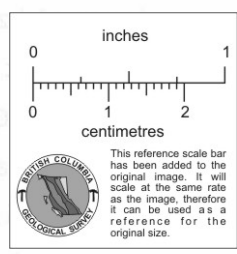
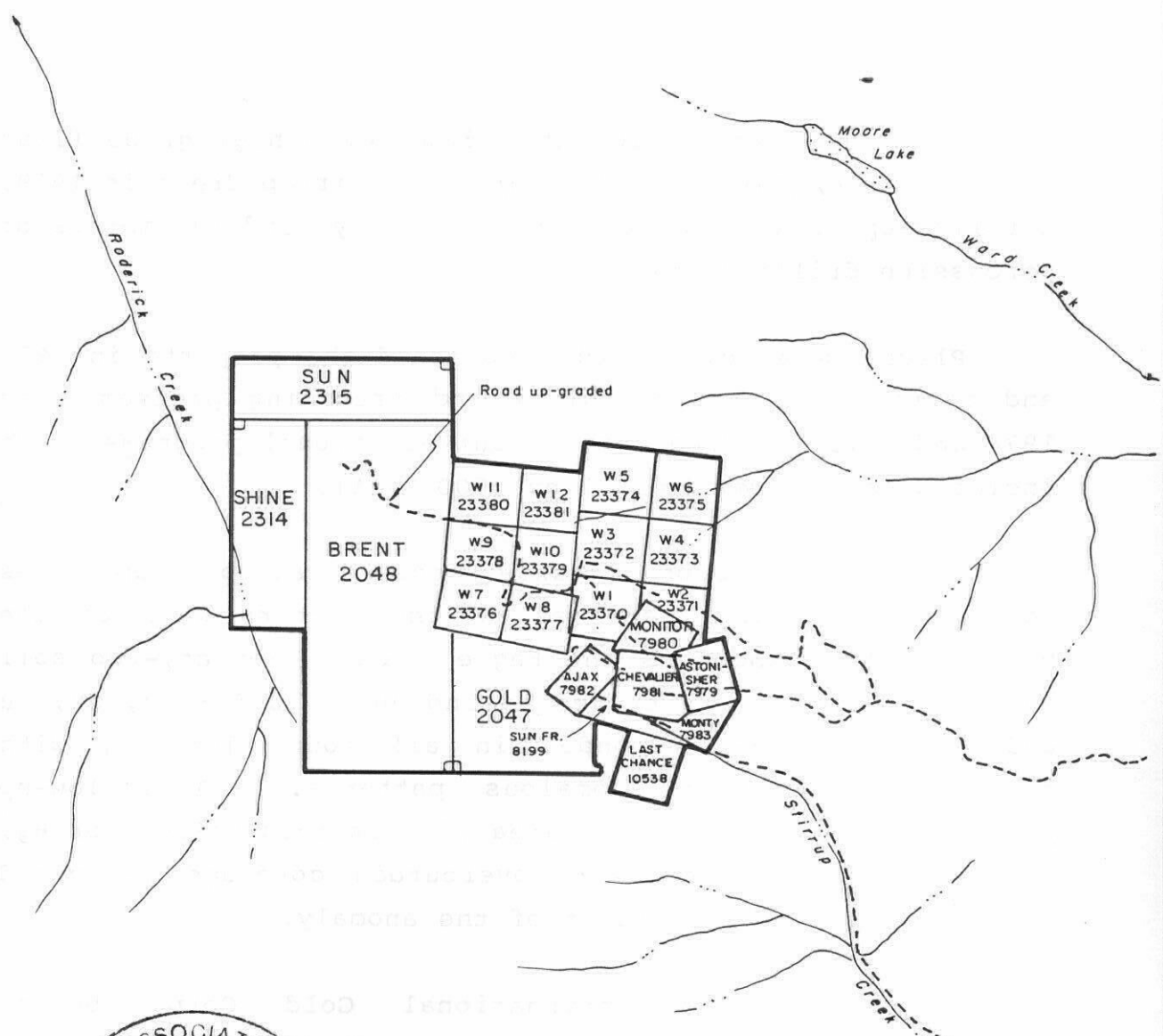
A list of the pertinent claim data is given on the following page.

<u>CLAIM NAME</u>	<u>SIZE</u> units	<u>RECORD NO.</u>	<u>EXPIRY</u> dd/mm/yr
Astonisher (L7979)	C.G.	-	-
Monitor (L7980)	C.G.	-	-
Chevalier (L7981)	C.G.	-	-
Ajax (L7982)	C.G.	-	-
Monty (L7983)	C.G.	-	-
Sun Fraction (L8199)	C.G.	-	-
Last Chance	1	10538	05/11/90
W-1	1	23370	04/11/90
W-2	1	23371	04/11/90
W-3	1	23372	04/11/90
W-4	1	23373	04/11/90
W-5	1	23374	04/11/90
W-6	1	23375	04/11/90
W-7	1	23376	04/11/90
W-8	1	23377	04/11/90
W-9	1	23378	04/11/90
W-10	1	23379	04/11/90
W-11	1	23380	04/11/90
W-12	1	23381	04/11/90
Gold	4	2047	01/08/89
Brent	10	2048	01/08/89
Sun	3	2315	22/07/88
Shine	3	2314	22/07/88

History and Previous Work

Placer gold was originally discovered in Stirrup Creek (which drains the property) during World War I. Between 3,000 and 5,000 ounces of placer gold were reportedly produced during the following 25 years. Placer operations have been sporadic since that time.

In 1933, exploration for a lode source of the placer gold was conducted on what is now the Stirrup Creek property. Underground work included a 100 foot crosscut with an 80 foot winze and a 12 foot drift (1933 Minister of Mines Annual Report).



TRANS INTERNATIONAL GOLD CORP.			
STIRRUP CREEK PROPERTY CLINTON M.D., B.C.			
CLAIM MAP			
Scale: 1 : 50,000	Date: FEB. 18, 1988	N.T.S. 92-0-1	Figure: 2
By: J.P. SORBARA & Associates			

Rio Tinto Exploration Ltd. discovered high grade float (0.66 oz gold/ton) near the source of Stirrup Creek in 1969. A follow-up program of geochemical surveys and 494 meters of percussion drilling was completed.

Placer Development Ltd. optioned the property in 1973 and carried out a geochemical and trenching program. In 1974 and 1975, Chevron carried out additional programs which included some diamond drilling (600 feet).

In 1981 a reconnaissance geochemical program was conducted by J.M.T. Services on the western half of the property, then known as the Eagle claim. Seventy-two soil and silt samples were collected and analysed for Hg, Sb, Au and As. Samples responded in all four elements, with generally concurring anomalous patterns. A follow-up program in 1982 outlined an area of anomalous values for Hg, Sb, Au and As. Extensive overburden coverage prevented identification of the source of the anomaly.

In 1987 Trans International Gold Corp. became interested in the property because of its potential for high-grade epithermal vein mineralization similar to that found at the Blackdome deposit, about 30 kilometers north of Stirrup Creek. Trans International Gold Corp. optioned the property from Chevron and conducted a program of trenching, mapping, sampling and diamond drilling was concentrated on an epithermal gold target in the saddle area of the Stirrup Creek ridge.

The results of the program revealed a number of anomalous and highly anomalous gold values, including a selected sample which assayed 5.472 oz/ton gold. The highest channel sample value was 3500 ppb (0.1 oz/ton gold) over 1.0 meter. The highest drill intersection was 0.61 oz/ton gold over 0.18 meters. Traces of native gold were

found in vuggy quartz veinlets in altered, sheared sedimentary rocks. The nature of the gold occurrence is similar to that on the Mad Property (Utah Mines Ltd.) several kilometers to the south in the Watson Bar area. There, gold mineralization is reported to occur in sandstone beds (Jackass Mountain Group) in quartz veins, conformable silicified replacements, and massive sulphide veins peripheral to the areas of silicification.

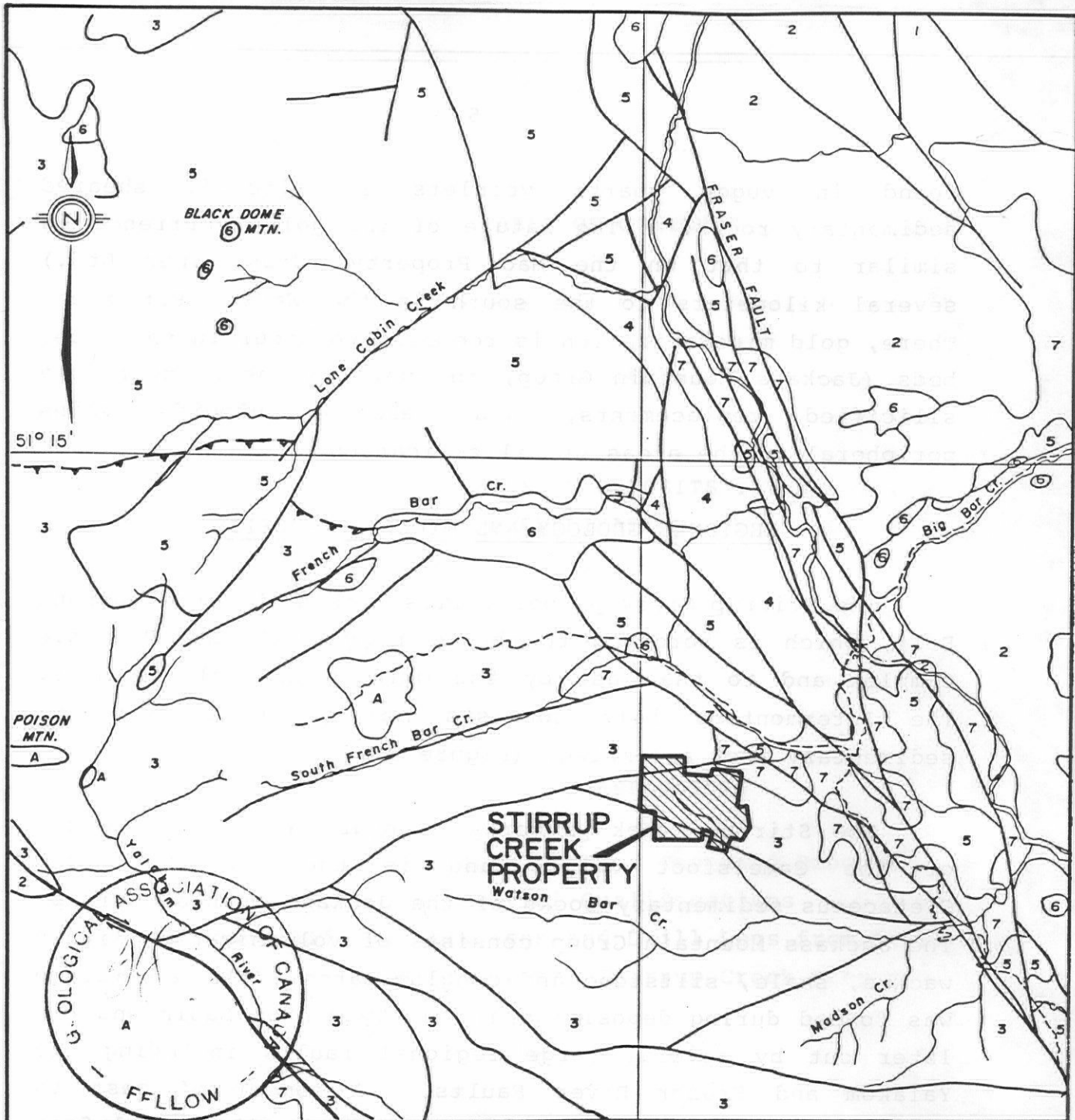
REGIONAL GEOLOGY AND MINERAL DEPOSITS

The Stirrup Creek property lies within the Intermontane Belt, which is bordered to the west by the Coast Plutonic Complex and to the east by the Omineca Crystalline Belt. The Intermontane belt consists mainly of a volcanic-sedimentary rock assemblage (Figure 3).

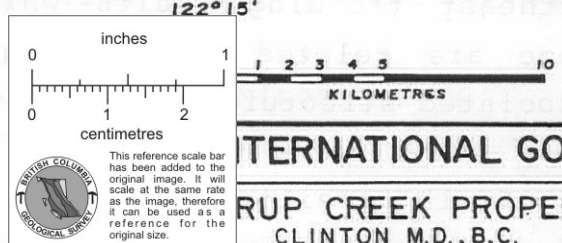
The Stirrup Creek property is near the eastern margin of the Camelsfoot Range, and is underlain by Early Cretaceous sedimentary rocks of the Jackass Mountain Group. The Jackass Mountain Group consists of volcanic-rich lithic wackes, shale, siltstone and conglomerates. The assemblage was formed during deposition in the Tyaughton Basin and was later cut by several large regional faults including the Yalakom and Fraser River Faults. A number of east to northeast trending faults which occur in the Camelsfoot Range are related to the regional faulting episode, and associated structures occur in the subject area.

Small granitic intrusions as well as numerous feldspar and quartz-feldspar dykes and sills occur locally throughout the area.

Precious metal occurrences in the area are hosted by copper porphyries and epithermal zones in Lower Jurassic volcanics, Cretaceous sediments and Tertiary volcanics (Fish



- Tertiary**
- 6 Basalt
 - 5 Dacite, basalt, rhyolite
- Mesozoic**
- 4 Andesite, dacite, basalt
 - 3 Siltstone, shale, conglomerate
 - 2 Andesite flows, breccia, tuff, siltstone, shale.
- Paleozoic**
- 1 Limestone, argillite, tuff
- Plutonic Rocks - Mesozoic & younger.**
- A Granodiorite, quartz-diorite, qtz-monzonite, feldspar porphyry.
- Fault ▲▲▲ Thrust fault



INTERNATIONAL GOLD CORP.
STIRRUP CREEK PROPERTY
 CLINTON M.D., B.C.

REGIONAL GEOLOGY

Scale: 1: 250,000	Date: FEB. 18, 1988	N.T.S. 92-0-1	Figure: 3
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By: **J.P. SORBARA & Associates**

Lake, Poison Mountain, Blackdome and Big Slide). The Blackdome Mine orebody, 30 kilometers north of the property, consists of gold and silver mineralization in rhyolite and dacitic andesite hosted epithermal quartz veins. Reserves are 280,000 tons of 0.74 oz/ton gold.

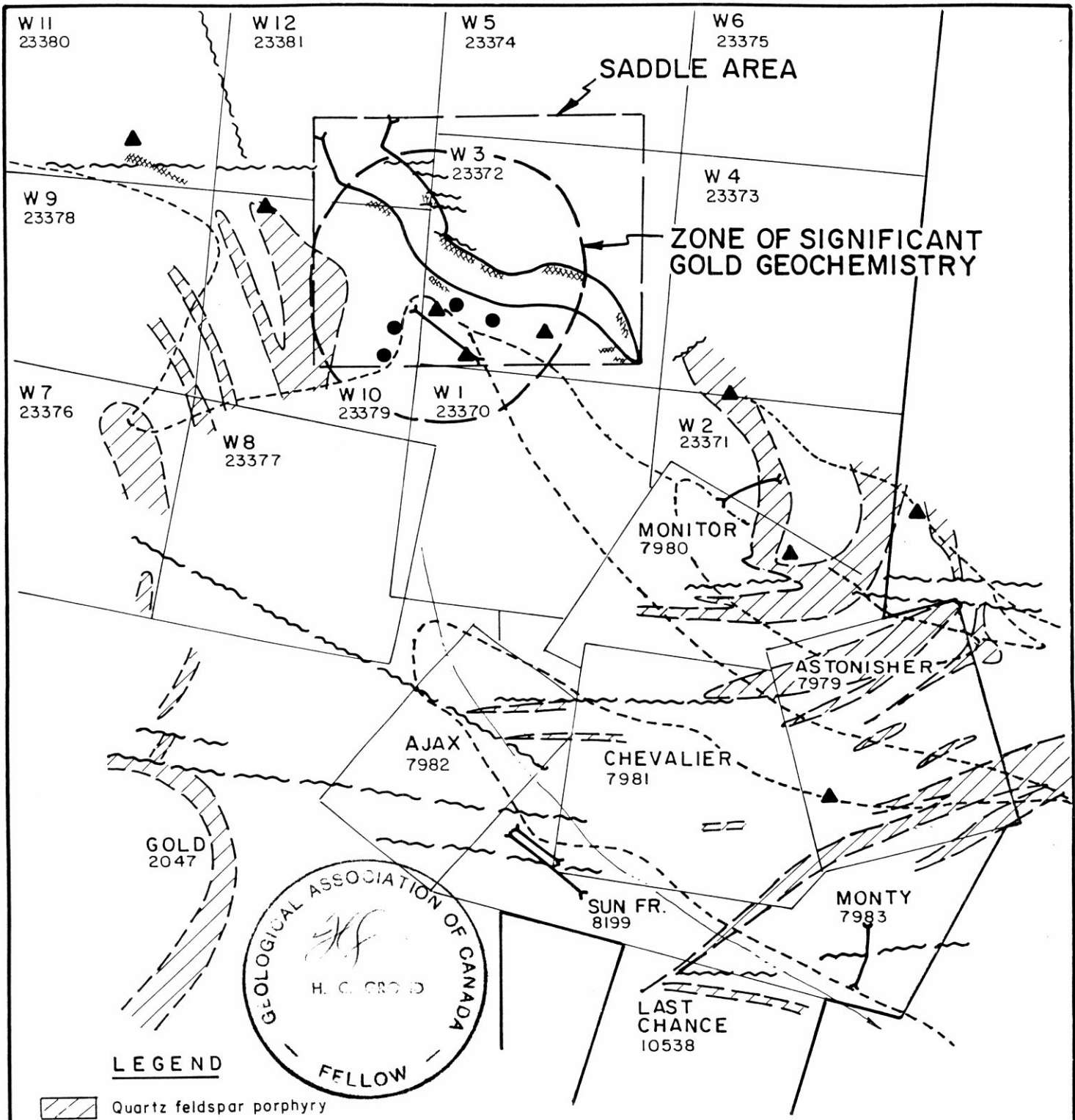
Precious metal occurrences in the Stirrup Creek area are generally located along the eastern margin of the Jackass Mountain Formation, such as at the nearby Mad and Stirrup occurrences. The precious metal occurrences show a number of strong similarities including:

- Spatial relationship to intrusive bodies.
- Anomalous values for Au, Hg, As, and Sb.
- Intense alteration and faulting.
- Highest gold values occur in altered, silicified sandstones.

It appears that these are also the characteristics of the mineralization observed on the Stirrup property.

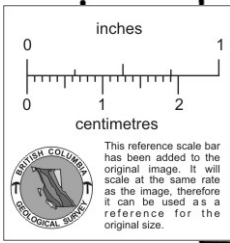
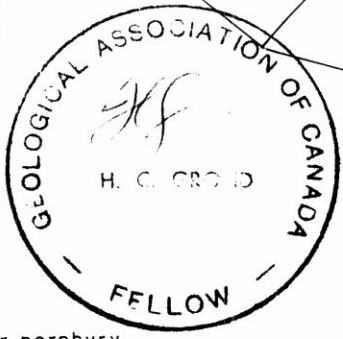
PROPERTY GEOLOGY AND MINERALIZATION

The Stirrup Creek property is underlain by a westerly dipping sequence of siltstones and sandstones of the Jackass Mountain Group (Figure 4). Locally, the sediments have been intruded by quartz-feldspar sills and dykes (Lisle, 1987). Abundant east-west trending faults are related to a major fault zone crosscutting the ridge. An additional set of faults trends north-northeasterly. Anomalous gold values were found to be related to these structures as well as to near-parallel northerly striking bedded shear zones. Values for three samples selected from or close to these structures contained gold values of 0.374 oz/ton, 1.072 oz/ton and 5.472 oz/ton.



LEGEND

- Quartz feldspar porphyry
- Sedimentary rocks: siltstone, argillite, sandstone, conglomerate
- Alteration
- Percussion drill hole
- Diamond " "
- Trench
- Fault
- Geological contact
- Road



TRANS INTERNATIONAL GOLD CORP.

STIRRUP CREEK PROPERTY
CLINTON M.D., B.C.

LOCAL GEOLOGY
SIMPLIFIED AFTER T. LISLE, 1987

Scale: AS SHOWN	Date: FEB. 18, 1988	N.T.S. 92-0-1	Figure: 4
By: J.P. SORBARA & Associates			

Strong limonitic alteration is widespread and is sometimes accompanied by significant amounts of chalcedony. Mineral assemblages within these zones include quartz, quartz-stibnite and quartz-pyrite-arsenopyrite (Lisle, 1987).

High arsenic values are common and several values greater than 10,000 ppm were observed (Lisle, 1987). Antimony and mercury were also anomalous in most samples, with values ranging up to >1,000 ppm and 10 ppm, respectively (Nichols, 1983).

Drill results from Trans International Gold Corp's 1987 program confirmed anomalous arsenic, antimony, and minor gold at the projected dip of a mineralized surface zone containing native gold in sheared sedimentary rocks. The best drill intersection (0.61 oz/ton over 0.18 meters) was obtained from a narrow quartz-pyrite-arsenopyrite zone. Stratigraphic intervals have been correlated between drill holes and the results indicate that mineralization is at least partly stratigraphically controlled.

The diamond drill logs and conclusions from Lisle's (1987) report are included in Appendix III.

CONCLUSIONS

The Stirrup Creek property has been recognized by major mining companies as having the potential to host precious metal mineralization since 1969. Various exploration programs since that time have had encouraging results. The recent start of gold production from the nearby Blackdome Mine has renewed and heightened interest in the Stirrup Creek property which is under option to Trans International Gold Corp. from Chevron Canada Resources Ltd.

In 1987, an \$80,000 exploration program was conducted on the subject property by Chevron personnel on behalf of Trans International Gold Corp. This program had encouraging results and substantial further work was recommended by geologist T. Lisle (1987).

The authors of this report believe that the Stirrup Creek property has good potential to host significant epithermal precious metal mineralization similar to the nearby Blackdome Mine. There is placer gold production downstream, strong regional structure and alteration, and a nearby intrusive to provide mineralizing fluids. Previous exploration has revealed a strong multi-element geochemical anomaly, and very good gold values have been obtained by drilling and trenching. The property is easily accessible, allowing further exploration at relatively low cost. Detailed exploration of the Stirrup Creek property is warranted, and recommended by both authors.

RECOMMENDATIONS

In order to properly evaluate the potential of the Stirrup Creek property, a two-phased exploration program is recommended, with the second phase to be contingent upon favourable results from the first. The program is essentially that recommended by Lisle in his 1987 report on the Stirrup Creek property.

The first phase should consist of sampling previously unsampled drill core, conducting soil geochemical and VLF-EM surveys, backhoe trenching zones of geophysical and/or geochemical interest and further diamond drilling.

The second phase is contingent upon favourable results from the first, and should consist of substantial diamond

drilling of targets developed in the first phase, as well as those zones of interest already recognized.

An estimated cost breakdown for the recommended program is presented as Appendix I.

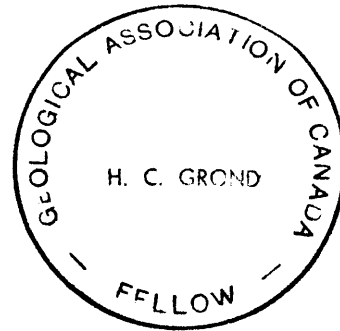
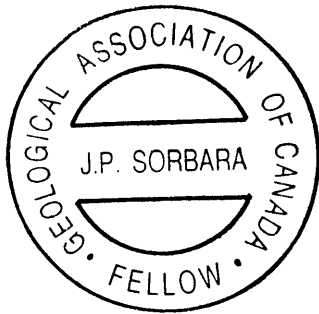
Respectfully submitted,

J. Paul Sorbara

J.P. Sorbara, M.Sc., F.G.A.C.
18 February 1988

Helen Grond

H.C. Grond, M.Sc., F.G.A.C.
18 February 1988



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APPENDIX I
ESTIMATED COST OF PROPOSED PROGRAM

ESTIMATED COST OF PROPOSED PROGRAM

PHASE I

Personnel	
Project Geologist (25 days @ \$300/day)	\$ 7,500
2 technicians (25 days @ \$200/day)	10,000
1 labourer (25 days @ \$170/day)	4,250
Mobilization/demobilization	4,000
Truck rental and fuel	3,000
Backhoe (130 hours @ \$80/hr)	10,400
Geochemistry (Fire assay, AA, 6 element ICP)	
- 300 soil samples @ \$14.25/sample)	4,275
- 500 rock samples @ \$15.50/sample)	7,550
Geophysics (VLF-EM - 15 km @ \$200/km)	3,000
Diamond Drilling (all inclusive - 900m @ \$100/m)	90,000
Domicile	4,000
Consumable field equipment	1,200
Project Preparation	1,500
Report compilation and drafting	4,500
Accounting, communications, and freight	1,000
Supervision (Sr. Geol., 4 days @ \$400/day)	1,600
Contingencies (approx. 10%)	<u>17,225</u>
	TOTAL <u>\$175,000</u>

PHASE II

The cost of Phase II is dependent on the number of targets generated during Phase I and the drill footage required, which cannot be accurately estimated at this time. A reasonable estimate would be about 2000 m of drilling and a program of this size would cost about \$200,000, including a minor amount of road building.

APPENDIX II
STATEMENTS OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, J. PAUL SORBARA, of 6703 Nicholson Road, in the Municipality of Delta, in the Province of British Columbia, hereby certify:

1. THAT I am a geologist residing at 6703 Nicholson Road, in the Municipality of Delta, in the Province of British Columbia.
2. THAT I graduated with a B.Sc. in geology from the University of Toronto, in the City of Toronto, in the Province of Ontario, in 1976, and with a M.Sc. in geology from the University of Toronto in 1979.
3. THAT I have practiced geology professionally from 1979 to 1987, including 5 years as an Exploration Geologist with Cominco Ltd.
4. THAT I am a registered Fellow of the Geological Association of Canada.
5. THAT this report is based upon a thorough review of published and printed reports and maps on the subject property and the surrounding area as well as a personal visit to the property on October 20, 1987.
6. THAT I have not received, nor do I expect to receive any direct or indirect interest in Trans International Gold Corp. Mineral Claims which are the subject of this report, or any other claims within a radius of 10 kilometers.
7. THAT I do not have, nor do I expect to receive any direct or indirect interest or securities in Trans International Gold Corp.
8. THAT I consent to the use of this report in a Prospectus or Statement of Material Facts for the purpose of a private or public financing.

SIGNED:

J. Paul Sorbara

J. PAUL SORBARA, M.Sc., F.G.A.C.

February 18, 1988.




STATEMENT OF QUALIFICATIONS

I, HELEN C. GROND, of the City of Vancouver, Province of British Columbia, hereby certify that :

1. I am a geologist residing at 2729 Yale street, in the City of Vancouver, Province of British Columbia.
2. I obtained a Bachelor of Science degree in Geology from the University of British Columbia in 1980, and a Master of Science degree in Geology from the same university in 1982.
3. I am a Fellow, in good standing, of the Geological Association of Canada and have been since 1987.
4. I have been practising my profession as a geologist in Canada and the United States permanently since 1982 and seasonally since 1978.
5. I have not received, nor do I expect to receive, any interests, direct or indirect in the securities of Trans International Gold Corp.
6. I consent to the use of this report in a Prospectus or Statement of Material Facts for the purpose of a private or public financing.

Dated in Vancouver, British Columbia, this 18th day of February, 1988.

SIGNED:


Helen C. Grond, M.Sc., F.G.A.C.



APPENDIX III

CONCLUSIONS AND DRILL LOGS FROM LISLE (1987)
REPORT ON THE STIRRUP CREEK PROPERTY

SUMMARY AND CONCLUSIONS.

Chevron Canada Resources Limited undertook a limited exploration program during 1987 on mineral claims located at Stirrup Creek in the Clinton Mining Division. (Warren option, Watson Project 584). The program included trenching, mapping, sampling and four drill holes on one of a number of epithermal gold targets within the claims. A limited effort was directed to three peripheral targets.

The primary effort, directed to the saddle area of the Stirrup Creek ridge, revealed a number of anomalous and highly anomalous gold assays. Selected samples assayed as high as 5.472 opt gold. The highest channel sample over 1.0 metre assayed 3500 ppb (0.10 opt Au.), and the best drill intercept was 0.61 opt gold over 0.18 metres.

The saddle area is characterized by strong faulting and fracturing, accompanied in places by large zones of clay alteration locally with significant amounts of chalcedony. Within these zones, scattered occurrences of quartz, quartz-stibnite, or quartz-pyrite-arsenopyrite are present that have given rise to high background concentrations of arsenic and antimony, and in places anomalous amounts of mercury, barium, copper, lead and zinc.

A number of the higher gold assays are from thin northerly trending structures. Traces of native gold have been noted in vuggy quartz veinlets in altered, sheared sedimentary rocks exposed along the west side of a large triangular trench in the south part of the saddle. Two drill holes confirmed anomalous arsenic, antimony and minor gold at the projected dip of the zone. The dip and strike trace of this zone remains to be explored.

The bottom section of drill hole 87-2 revealed a large section of clay alteration accompanied by significant amounts of chalcedony. Areas of quartz-pyrite-arsenopyrite, locally associated with banded quartz, have given rise to strong geochemical anomalies that are believed to correlate with those in Placer Trench West, and which may relate to a $075^{\circ}/75^{\circ}S?$ fault zone. This is a prime exploration target that should be further investigated.

DIP TEST RECORD

PROPERTY Stirrup Creek

HOLE No. S.C. 87-1

DIP TEST		
Footage	Angle	
	Reading	Corrected
120 M		-52°

Hole No. S.C.87-1 Sheet No. 1/6
 Section
 Date Begun October 6, 1987.
 Date Finished " 11, 1987.

Lat.
 Dep.
 Bearing 078°/46°
 Elev. Collar 1998.2 (approx)
 Total Depth 120 M (393 Ft.)
 Logged By T.E.Lisle.
 Claim W-10, W-3.
 Core Size NQ

Metres, Feet in brackets.

Distances in Metres ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As . *Sb.
0-2.44 (0-8.0)		Overburden.						
2.44-7.01 (8.0'-23.0')	20%	Rubble.						
7.01-10.36 (23.0'-34.0')	20%	SILTSTONE BRECCIA AND SILTSTONE. -Weak brown alteration.	82584	0.76	28.35	29.11	15	815 / 20
10.36-11.58 (34.0-38.0)	85%	SILTSTONE. -Cherty brown with 20% pale grey layers that locally contain disseminated pyrite and pyrrhotite, and are locally siliceous. Banding at 70°	82585	0.76	29.11	29.87	25	220
11.58-13.11	0%	No core.	82586	1.00	34.05	35.05	10	50
13.11-14.02 (43.0-46.0)	30%	SILTSTONE. -Cherty, mottled brown, with minor pyrite and pyrrhotite on fractures,	82587	0.61	35.05	35.66	335	6360/110
14.02-14.93 (46.0- 49.0)	25%	SHALE. -Soft, pale greyish-green with slight brown discolouration. One cm. calcite vein at 60°.	82588	1.00	35.66	36.66	10	285/ 25
14.93-16.15 (49.0-53.0)	90%	SILTSTONE. -Cherty, greyish brown with 10% grey 1 to 3 cm pale lams.	82589	1.00	36.66	37.66	5	195/ 20

*Sb. Greater than or equal to 20 ppm.

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C. 87-1

DIP TEST		
Footage	Angle	
	Reading	Corrected
120 M		-52°

Hole No. S.C.87-1 Sheet No. 2/6
 Section.....
 Date Begun October 6, 1987
 Date Finished " 11, 1987.

Lat.....
 Dep.....
 Bearing 078°/46°
 Elev. Collar 1998.2 (approx)

Total Depth 120 M (393 Ft.)
 Logged By T.E.Lisle
 Claim W-10, W-3
 Core Size NQ

Metres, Feet in brackets.

Distances in Metres ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As.	Sb.
14.93-16.15		Continued.							
		-7 cm. 70° siliceous zone at 49.0', minor pyrrhotite.							
16.15-21.33	+35%	AS ABOVE.							
(53.0'-70.0')		40% to 80% pale grey layers locally with finely disseminated sulphide. Local bedding shears with pyrite; Banding at 70°.							
21.33-22.25	-5%	<u>SILTSTONE.</u>							
(70.0-73.0)		Grey, cherty with 3% to 5% finely dissem. pyrrhotite.							
22.25-30.48		<u>SILTSTONE.</u>							
(73.0-100.0)		Brown to grey with few shale sections. Cherty sections locally with very fine grained sulphide. Banding -70°.							
	20%	<u>-73.0' to 78.0'</u> 0.5 cm. calcite vein + tr, pyrrhotite.							
	35%	<u>-78.0' to 81.0'</u> Quartz-carbonate vein parallel to beds plus late 30° fractures with calcite.							
	75%	<u>-81.0' to 83.0'</u> As above.							
	45%	<u>-83.0- to 93.0'</u> Local 35° fault gouge and calcite fractures ± fine pyrrhotite.							
	40%	<u>-93.0 to 98.0'</u> Banded at ±75° shaley section. Limonitic near fault. Small frags. of quartz ± pyrrhotite.							
	-5%	<u>-98.0 to 100.0'-</u>							

*Sb. Greater than or equal to 20 ppm.

PROPERTY Stirrup Creek

HOLE No. S.C. 87-1

DIP TEST		
		Angle
Footage	Reading	Corrected
	120 M	- 52°

Hole No... .87-1 Sheet No. 3/6
 Section.....
 Date Begun October 6, 1987.
 Date Finish " 11, 1987.

Lat.....
 Dep.....
 Bearing 078°/46°
 Elev. Collar 1998.2 (approx)

Total Depth 120 M (393 Ft.)
 Logged By T.E.Lisle.
 Claim W-10, W-3
 Core Size NQ

Metres, Feet in brackets.

Distances in Metres ppm

DEPTH	Core Rec.	DESCRIPTIC	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au. ppb	As. Sb*
30.48-32.0		FELDSPAR PORPHYRY.						
(100.0-105)		Irregular quartz veins at 70°; increasing calcite with minor pyrite. 15% core recovery to 101.0' then 90%.						
32.0-35.05	78%	SILTSTONE-SHALE.						
(105.0-115)		Soft, grey-green, increasingly brown and mottled with local cherty sections near bottom.						
		Banding from 40° to 75°; Local 45° shears and abundant calcite fractures. Grey cherty layer at 106.0' with finely disseminated pyrite and pyrrhotite. Minor pyrite and pyrrhotite from 110.0' to 113.0'.						
35.05-35.66	90%	QUARTZ BRECCIA.						
(115.0-117')		Included in 10° to 20° shear zone. Top contact gougy, bottom contact at 20°. Trace of pyrite.	82590	1.00	37.66	38.66	-5	30
			82591	1.00	38.66	39.66	-5	20
35.66-39.01	85%	SILTSTONE-SHALE.						
(117.0-128.0)		As above quartz breccia. Well banded at 70° with increasing grey cherty layers at bottom. 0 to 30° calcite fractures.	82592	1.00	39.66	40.66	105	185
			82593	1.00	40.66	41.66	25	225

*Sb. Greater than or equal to 20 ppm.

DIAMOND D. RECORD

PROPERTY Stirrup Creek

HOLE No. S.C. 87-1

DIP TEST		
Footage	Angle	
	Reading	Corrected
120 M	-52°	

Hole No. S.C.87-1 Sheet No. 4/6	Lat.	Total Depth 120 M (393 Ft.)
Section	Dep.	Logged By T.E.Lisle
Date Begun October 6, 1987	Bearing 078°/46°	Claim W-10, W-3
Date Finished " 11, 1987	Elev. Collar 1998.2 (approx)	Core Size NQ

Metres, Feet in brackets.

Distances in Metres ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As. Sb
39.01-43.28 (128.0-142.0)	95%	<u>FELDSPAR PORPHYRY.</u> Top contact 70°, bottom contact 55°. Contacts marked by selvedge of fine grained porphyry. Shear zone with strong calcite and chlorite ± quartz. Local calcite Fr.						
43.28-43.79 142.0-143.67)	100%	<u>SILTSTONE BRECCIA.</u> Banded at 40°, Silicified with pyrite.						
43.79-47.91 (143.67-157.2)	90%	<u>SILTSTONE-SHALE.</u> Shaley sections at top; greyish-green with increasing brown alteration and well banded grey cherty layers at depth. Banding decreasing from 60° to 40°. 153.5' to 155.5' Narrow wedge of feldspar porphyry. 143.67 to 145.8' Calcite-pyrrhotite fractures. 151.0 to 152.5' Calcite fractures at 0° to C.A. with pyrite, pyrrhotite and traces of chalcopryrite. 154.5 to 156.0' Quartz-pyrrhotite fractures at 30°.						
47.91 -50.75 (157.2-166.5)	85%	<u>FELDSPAR PORPHYRY.</u> Small inclusion of brown siltstone at 161.0'. Local calcite veining with minor quartz, pyrite+pyrrhotite.						

*Sb. Greater than or equal to 20 ppm.

PROPERTY Stirrup Creek

HOLE No. S.C. 87-1

DIP TEST		
Footage	Angle	
	Reading	Corrected
120 M		-52°

Hole No. S.C.87-1 Sheet No. 5/6
 Section.....
 Date Begun October 6, 1987
 Date Finished " 11, 1987.

Lat.....
 Dep.....
 Bearing 078°/46°
 Elev. Collar 1998.2 (approx)

Total Depth 120 M (393 Ft.)
 Logged By T.E.Lisle.
 Claim W-10, W-3
 Core Size NQ

Metres, Feet in brackets.

Distances in Metres ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As	Sb.*
50.75 -96.62 (166.5-317.0)		<u>SILTSTONE.</u> Cherty, grey to locally mottled brown, commonly well banded and pyritic.							
		166.5' to 192.8' Finely disseminated sulphide in some of grey cherty bands. Banding at 40° to 70°.	82594	1.00	47.85	48.85	70	115	
		Calcite veins and fractures to 1 cm. at 40°.	82595	1.00	48.85	49.85	-5	40	
		192.8' to 238.0' Decreasing brown alteration.	82596	1.00	49.85	50.85	-5	305	
	100%	238.0 to 268.5' Banding at 40° to 50°.							
	90%	268.5' to 295.8' " at 55° to 45°. Cherty with local pyrite zones. 25' gougy fault at 276.0ft.	82597	0.99	58.83	59.82	50	55	
	90%	295.8' to 307.0' Banding at 50° to 60°. locally pyritic	82598	1.00	83.21	84.21	-5	40	
		307.0 to 317.0' Locally gougy, bottom contact at 55°.	82599	1.00	90.16	91.16	-5	40	
96.62 - 120.0 (317.0-393.0)	+90%	<u>QUARTZ FELDSPAR PORPHYRY</u> 317.0 to 362.0' Section generally unaltered but slight pink colouration to 324.0' includes trace to 0.5% finely disseminated pyrrhotite and traces chalcopryite+Pyrite.	82600	0.63	94.62	95.25	820	60	
			82601	1.00	95.62	96.62	5	40	
			82602	1.00	96.62	97.62	10	5	
			82603	1.00	110.17	111.17	125	60	
	95%	362.0 to 384.0' Clay altered and strongly limonitic particularly around 20° to 25° fractures marked by quartz, pyrite and local dark grey veins. Slight increase in pyrite. Bottom contact is chloritic, gougy and pyritic at 10° to 15°.	82604	1.00	111.17	112.17	110	140	
			82605	1.00	112.17	113.17	40	25	

*Sb. Greater than or equal to 20 ppm.

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C. 87-1

DIP TEST		
Footage	Angle	
	Reading	Corrected
120 M		-52°

Hole No. S.C.87-1 Sheet No. 6/6
 Section.....
 Date Begun October 6, 1987
 Date Finished " 11, 1987.

Lat.....
 Dep.....
 Bearing 078°/46°
 Elev. Collar 1998.2 (approx)

Total Depth 120 M (393 Ft.)
 Logged By T.E.Lisle.
 Claim W-10, W-3
 Core Size NQ

Metres, Feet in brackets.

Distances in Metres ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As	S
96.62 -120.0		Continued.	82606	1.00	113.17	114.17	25	35	
	100%	384.0 to 393.0' Unaltered as above 362.0'. Slight	82607	1.00	114.17	115.17	25	165	
		increase in pyrite in calcite fractures at 391.0'	82608	1.00	115.17	116.17	70	25	
			82609	0.99	118.79	119.78	70	15	
120.0		End of hole.							
		Dip test approximately 52°							

*Sb. Greater than or equal to 20 ppm.

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C 87-2

DIP TEST		
Footage	Angle	
	Reading	Corrected
129.54M	-48°	

Hole No. S.C. 87-2 Sheet No. 1/5
 Section.....
 Date Begun October 11, 1987
 Date Finished October 15, 1987

Lat.....
 Dep.....
 Bearing 305/45°
 Elev. Collar 1981.2M approx.
(6500 ft).

Total Depth 129.54M (425.0Ft)
 Logged By T.E.Lisle
 Claim W-3
 Core Size NQ

Metres (Feet in brackets)

Distance in metres. ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As	*Sb
0 - 3.04 (0 - 10.0')		Casing							
3.04-3.96)		Rubble.	82610	1.00	5.64	6.64	20	140	
			82611	1.00	6.64	7.64	-5	55	
3.96-88.54 (13.0'-290.5)		QUARTZ FELDSPAR PORPHYRY.	82612	1.04	7.64	8.68	-5	55	
			82613	0.96	8.68	9.64	-5	20	
	70%	13.0' to 28.5' Moderate to strong clay alteration. Abundant limonite fractures, well broken.	82614	1.00	9.64	10.64	-5	20	
			82615	1.00	10.64	11.64	30	20	
	90%	28.5' to 41.0' Decreasing alteration. Residual pyrite in steep 0° to 15° fractures. Strong limonite, minor disseminated pyrite.	82616	1.00	11.64	12.64	160	375	
			82617	1.00	12.64	13.64	85	20	
	75%	41.0' to 51.0' Unaltered. Limonitic fractures + pyrite.	82618	1.00	13.64	14.64	100	30	
		Bottom contact gradational.	82619	0.98	14.64	15.62	80	30	
	85%	51.0' to 58.0' Moderate to locally strong clay alteration. Finer grained than above. Scattered limonite/pyrite fractures.	82620	1.02	15.62	16.64	100	135	
			82621	1.04	16.64	17.68	65	60	
			82622	0.94	17.68	18.62	55	25	
	95%	58.0' to 69.0' Unaltered. Pyritic fractures at 15°-20° and at 50°. Strong limonitic zone at 63.0' at 20°. Minor dissem. pyrite.	82623	1.00	18.62	19.62	45	20	
			82624	1.00	21.03	22.03	20	40	
	95%	69.0' to 77.0' Clay altered, gradational contacts.	82625	1.00	22.03	23.03	115	95	
	95%	77.0' to 103.5' Generally unaltered as above 69.0'.	82626	1.00	33.83	34.83	40	30	

*Sb. plotted greater than or equal to 20 ppm.

MOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C 87-2

DIP TEST		
Footage	Angle	
	Reading	Corrected
129.54M	- 48°	

Hole No. S.C. 87-2 Sheet No. 2/5
 Section
 Date Begun October 11, 1987
 Date Finished October 15, 1987

Lat.
 Dep.
 Bearing 305/45°
 Elev. Collar. 1981.2M approx.
 (6500 ft).

Total Depth 129.54M (425.0Ft)
 Logged By T.E. Lisle.
 Claim W-3
 Core Size NQ

Metres (Feet in brackets)

Distance in metres.

ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As	*Sb
3.96-88.54		77.0' to 103.5'. Fault gouge at 94.0'; at 96.0' at 45°, and at 97.0' at 20°. Trace to 0.5% disseminated pyrrhotite, minor py.+cpy							
		Silicified inclusion at 97.0'	82627	0.99	51.44	52.43	10	10	
	95%	103.5' to 137.0' As above . narrow 35° gouge zone at 119'	82628	1.00	58.67	59.67	30	5	
		Fractures locally pyritic and limonitic	82629	0.86	59.67	60.53	25	35	
		Clay alteration from 112.0' to 113.0'	82630	1.04	60.53	61.57	45	20	
	90%	137.0' to 160.0' Unaltered with narrow clay altered section from 153.0' to 156.5'. 35° gougy fault at 141.0'. Feldspars stained epidote green below.	82631	1.00	67.77	68.77	30	105	
			82632	1.00	68.77	69.77	25	40	
	75%	160.0' to 162.5' Clay altered with conspicuous 3 cm. 65° chalcedony band at 161.0'.	82633	1.00	69.77	70.77	130	80	
			82634	1.00	70.77	71.77	470	25	
	90%	162.5' to 195.3' Generally unaltered as above 160.0'. Discoloured section at 165.0' to 166.5'	82635	1.00	71.77	72.77	35	20	
		and clay altered around 35° gougy shear zone at 181.0'. Slight increase in quartz+calcite+pyrite fractures.	82636	1.00	72.77	73.77	40	40	
			82637	1.00	73.77	74.77	55	40	
			82638	1.00	74.77	75.77	20	210	
			82639	1.00	75.77	76.77	80	65	
	90%	195.3' to 202.0' Brown altered with strong gougy 30° shear at 198.0'. Minor chalcedony with pyrite and calcite.	82640	1.00	76.77	77.77	15	70	
			82641	1.00	77.77	78.77	70	425	
			82642	1.00	78.77	79.77	175	115	

*Sb. plotted greater than or equal to 20 ppm.

PROPERTY Stirrup Creek

HOLE No. S.C 87-2

DIP TEST		
Footage	Angle	
	Reading	Corrected
129.54M	-48 ⁰	

Hole No. S.C. 87-2 Sheet No. 3/5
 Section
 Date Begun October 11, 1987
 Date Finished October 15, 1987

Lat.
 Dep.
 Bearing 305/45⁰
 Elev. Collar 1981.2M approx.
 (6500 ft).

Total Depth 129.54M (425.0Ft)
 Logged By T.E. Lisle
 Claim W-3
 Core Size NQ

Metres (Feet in brackets)

Distance in metres. ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	Distance in metres.		ppm	
					From	To	Au ppb	As *Sb.
3.96-88.54	95%	202.0' to 221.4' Unaltered. Bottom contact at 60 ⁰ .	82643	1.00	79.77	80.77	840	125
	95%	221.4 to 231.0' Grey to buff, limonitic with locally strong quartz+calcite+pyrite fracture zones.	82644	1.00	80.77	81.77	65	105
		Minor fine-grained sulphide. Dark grey chalcedony band at 90 ⁰ at 229.0'. 1% pyrite.	82645	1.00	81.77	82.77	90	220
			82646	1.00	82.77	83.77	95	215
			82647	1.00	83.77	84.77	75	155
	95%	231.0-242.0' Unaltered with limonitic sections. Three 30 ⁰ quartz-pyrite veins to 1 cm. from 230.0'	82648	1.00	84.77	85.77	75	145
		to 232.0'. Contacts gradational with 40 ⁰ to 50 ⁰ quartz veins at bottom.	82649	1.00	85.77	86.77	70	190
			82650	1.26	86.77	88.03	50	190
			82351	0.67	88.03	88.70	75	330
	85%	242.0'to289.0' Moderately clay altered, brown stained, dark limonitic fractures at 30 ⁰ . Several 40 ⁰	82352	1.00	88.70	89.70	30	355 20
		buff altered veins to 1 cm. Slight increase in chalcedony+quartz with conspicuous zones	82353	1.00	89.70	90.70	600	3500 75
		at 264.5': 268.0', and in gougy zone at 274.0'	82354	1.00	90.70	91.70	125	400 20
			82355	1.00	91.70	92.70	45	1160 30
			82356	1.00	92.70	93.70	30	665 15
	?	289.0' to 290.5'. Contact breccia with strong 35 ⁰ limonitic shear plus chalcedony fragments.	82357	1.00	93.70	94.70	35	1315 35
			82358	1.00	94.70	95.70	10	2730 40
			82359	1.00	95.70	96.70	10	245
88.54-96.01	90%	SANDSTONE (GREYWACKE).	82360	0.99	96.70	97.69	20	565
(290.5-315.0)		Clay altered with up to 8% chalcedony in fractures and veins commonly at 30 ⁰ , in places at 90 ⁰ . Local 40 ⁰	82361	1.00	97.69	98.69	30	425
		pyritic zones to 1.5 cm. Dark sulphide (stibnite)? at 303.0'. Up to 0.5% pyrite.	82362	1.01	98.69	99.70	-5	1010 25
			82363	1.00	99.70	100.70	55	1920 25

*Sb. plotted greater than or equal to 20 ppm.

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C 87-2

DIP TEST		
Footage	Angle	
	Reading	Corrected
129.54M	-48°	

Hole No. S.C. 87-2 Sheet No. 4/5 Lat. _____ Total Depth 129.54M (425.0Ft)
 Section _____ Dep. _____ Logged By T.E. Lisle
 Date Begun October 11, 1987 Bearing 305/45° Claim W-3
 Date Finished October 15, 1987 Elev. Collar 1981.2M approx. (6500 ft) Core Size NQ

Metres (Feet in brackets)

Distance in metres. ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As	+ Sb
96.01-100.58	95%	AS ABOVE.	82364	1.00	100.70	101.70	20	400	
(315.0' - 330.0')		Breccia zone from 325.5' to 328.0'. Vuggy Calcite Fract.	82365	0.93	101.70	102.63	-5	255	
100.58-113.39	90%	AS ABOVE.	82366	1.07	102.63	103.70	25	310	
(330.0-372.0)		Trace to 2% chalcedony. Locally strong vuggy calcite fractures at 40°, 80° or ±20°.	82367	0.96	103.70	104.66	40	70	
		346.5' to 348.0' Chalcedony, quartz, stibnite ? zone at 25° to 40°; and 350.5' to 351.0' quartz+pyrite + arsenopyrite zone at 40° to 60°. Strong limonitic fractures, slight increase in quartz from 368.5'-372.0'.	82368	0.80	104.66	105.46	60	100	
		Trace to locally 2% disseminated pyrite ±pyrrhotite.	82369	0.76	105.46	106.22	540	3370	
			82370	1.00	106.22	107.22	-5	450	
			82371	1.00	107.22	108.22	15	150	
			82372	1.00	108.22	109.22	90	125	
			82373	1.00	109.22	110.22	45	115	
			82374	1.00	110.22	111.22	60	145	
113.39-117.04	90%	AS ABOVE.	82375	1.00	111.22	112.22	10	270	
(372.0-384.0)		30% of section is siliceous, grey to dark grey and includes pyrite, arsenopyrite or F.G. stibnite accompanied by yellow stain.	82376	1.00	112.22	113.22	385	1110	20
		Banded 20° to 25° quartz veins from 382.0' to 383.5'.	82377	1.00	113.22	114.22	200	3340	80
			82378	1.21	114.22	115.43	105	5020	90
			82379	1.00	115.43	116.43	15	775	40
117.04-122.07	65%	AS ABOVE.	82380	1.00	116.43	117.43	85	1545	55
(384.0-400.5)		Crudely banded at 60°. Fractures include: a) Brown carbonate at ±30° or locally at 80°. b) Quartz at 10° to 30° and with chalcedony at 50°, and c) Pyrite at ±35°.	82381	1.00	117.43	118.43	670	1365	75
		-Limonitic gouge zone at ±45° at 394.5'. Bottom contact gougy.	82382	1.00	118.43	119.43	70	1090	30
			82383	1.00	119.43	120.43	95	855	40
			82384	1.00	120.43	121.43	60	795	25

*Sb. plotted greater than or equal to 20 ppm.

PROPERTY Stirrup Creek

HOLE No. S.C 87-2

DIP TEST		
Footage	Angle	
	Reading	Corrected
129.54M	- 48°	

Hole No. S.C. 87-2 Sheet No. 5/5 Lat. Total Depth 129.54M (425.0Ft)
 Section Dep. Logged By T.E. Lisle.
 Date Begun October 11, 1987 Bearing 305/45°
 Date Finished October 15, 1987 Elev. Collar 1981.2M approx. Claim W-3
 Core Size NQ

Metres (Feet in brackets) Distance in metres. ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	Distance in metres.		Au ppb	As	*Sb
					From	To			
122.07-129.54 (400.5-425.0)	95%	QUARTZ FELDSPAR PORPHYRY. Strong clay alteration. Pyrite fractures at 0°, ±25°, and locally 60°. Limonitic to 402.5'.	82385	1.00	121.43	122.43	60	845	30
			82386	1.00	122.43	123.43	125	255	
			82387	1.45	123.43	124.88	130	110	
			82388	1.00	124.88	125.88	55	540	25
129.54		End of hole. Dip test, Approximately -48°.							

*Sb. plotted greater than or equal to 20 ppm.

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C. 87-3

DIP TEST		
		Angle
Footage	Reading	Corrected
120 M	-48°	

Hole No. S.C. 87-3 Sheet No. 1/5 Lat. _____ Total Depth 120 M. (393.0Ft.)
 Section _____ Dep. _____ Logged By T.E. Lisle
 Date Begun October 15, 1987 Bearing 293/44° Claim W-3
 Date Finished _____ Elev. Collar 1997.2M/ (6552Ft) Core Size NQ

Distances in Metres

metres, Feet in brackets.

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As *Sb
0 - 2.44		Casing						
2.44 - 3.04	20%	Pubble						
3.04 - 6.71 (10.0 - 22.0)	33%	QUARTZ FELDSPAR PORPHYRY. Medium to coarse grained, moderate clay alteration, minor chalcedony						
6.71 - 17.98 (22.0 - 59.0)		QUARTZ FELDSPAR PORPHYRY. Grades from brown fine grained porphyry at 31.5' to medium-grained porphyry. Weakly altered to 56.5' and unaltered from 56.5' to 59.0' Section has greenish cast	82549	1.00	26.96	27.96	820	425
	85%	22.0' to 32.0'.	82550	1.00	27.96	28.96	475	575
	35%	32.0' to 45.0'	82551	1.00	28.96	29.96	465	725
	95%	45.0' to 47.5'	82552	1.00	29.96	30.96	130	270
	20%	47.5' to 50.0'						
	75%	50.0 to 58.0'						
17.98 - 21.95 (59.0 - 72.0)	95%	QUARTZ FELDSPAR PORPHYRY. Weak to moderately clay altered towards bottom. Green to brown. ±25° calcite veins locally with pyrite.						
21.95 - 34.44 (72.0 - 113.0)		AS ABOVE. 72.0' to 95.0' Weak to moderate brown alteration. 95.0' to 102.0' Strong clay alteration. 102.0 to 110.0' As above 95.0'.						
	90%	110.0' to 113.0' Moderate to strong clay alteration. 72.0' to 84.0' and 103.0 to 108.0'						
	±60	84.0' to 103.0' and 108.0 to 113.0'						

* Sb. equal to or greater than 20 ppm.

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C. 87-3

DIP TEST		
Footage	Angle	
	Reading	Corrected
120 M	-48°	

Hole No. S.C. 87-3 Sheet No. 2/5
 Section.....
 Date Begun October 15, 1987
October 18, 1987
 Date Finished.....

Lot.....
 Dep.....
 Bearing 293/44°
 Elev. Collar. 1997.2M/ (6552Ft)

Total Depth 120 M. (393.0Ft)
 Logged By T.E. Lisle
 Claim W-3
 Core Size NQ

Metres, Feet in brackets.

Distances in Metres

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As *Sb
34.44 -44.35 (113.0-145.5)		SILTSTONE. Greyish-green commonly well banded at 20° to 25°.						
		Bleached from 140.0' to 142.0'. Section cut by scattered quartz-carbonate fractures with minor pyrite.	82553	1.22	44.35	45.57	150	80
			82554	1.00	45.57	46.57	265	215
	30%	113.0' to 116.0'	82555	1.00	46.57	47.57	125	60
	95%	116.0' to 145.5'.	82556	1.00	47.57	48.57	245	205
44.35-58.34 (145.5-191.4)	90%	QUARTZ FELDSPAR PORPHYRY. Moderate to very strong clay alteration. Numerous brown limonitic fractures at ±20°, ±50° and locally 70°.	82557	1.00	48.57	49.57	55	210
		Highly altered sections are locally vuggy with disseminated pyrite. Buff vein ? material from 151.0' to 152.0'.	82558	1.00	49.57	50.57	75	95
		Strong Mn. stain . Bottom well broken. Limonite gouge at ±15°.	82559	1.00	50.57	51.57	65	90
			82560	0.99	51.57	52.56	95	120
			82561	1.01	52.56	53.57	20	95
			82562	1.00	53.57	54.57	55	325
			82563	1.00	54.57	55.57	30	155
58.34-60.81 (191.4-199.5)	95%	SILTSTONE, SILTSTONE BRECCIA. Cherty at top, banding at ±40°. Section well shattered with dark brown fractures.	82564	0.99	55.57	56.56	40	255 20
			82565	1.00	56.56	57.56	440	1010 25
			82566	0.78	57.56	58.34	100	330 25
			82567	1.00	58.34	59.34	30	210
			82568	1.00	59.34	60.34	5	175
60.81-62.79 (199.5-206.0)	95%	QUARTZ FELDSPAR PORPHYRY. As above 191.4'. Local 45° quartz-chalcedony fractures						
		Bottom contact highly broken.						

* Sb. equal to or greater than 20 ppm.

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek.

HOLE No. S.C. 87-3

DIP TEST		
		Angle
Footage	Reading	Corrected
120 M	-48 ^o	

Hole No. S.C. 87-3 Sheet No. 4/5
 Section.....
 Date Begun October 15, 1987
 Date Finished October 18, 1987

Lat.....
 Dep.....
 Bearing 293/44^o
 Elev. Collar. 1997.2M/ (6552Ft)

Total Depth 120 M. (393.0Ft.)
 Logged By T.E. Lisle
 Claim W-3
 Core Size NQ

Metres, Feet in brackets.

Distances in Metres

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As *Sb
82.60-89.31 (271.0-293.0)	95%	SANDSTONE, SANDSTONE BRECCIA. Section has about 5% bluish-grey siltstone mainly as sub-angular to sub-round clasts to 5 cm. Sandstone is coarse grained, weak to moderately altered, and commonly stained limonitic brown. Strong broken limonitic zones at ±25 ^o to CA, at 277.0', 279.0', 291.0'. At 281.0' there is a 6 cm quartz-pyrite-arsenopyrite 45 ^o band near a strong pyrite band. There are also local vuggy calcite veins and breccias.	82577	1.00	97.55	98.55	225	1045 25
			82578	1:00	98.55	99.55	40	775 15
			82579	1.00	99.55	100.55	20	1260 45
			82580	1.00	100.55	101.55	160	1205 50
89.31-97.54 (293.0-370.0)	95%	SANDSTONE. Massive, medium to coarse-grained, 50% green and unaltered and 50% weakly altered and commonly mottled brown. From 309.0' to 309.5' there is a strong 30 ^o quartz-carbonate fracture with pyrite & stained yellow. Bottom contact strongly limonitic & fractured at ±50 ^o .	82581	1.00	106.22	107.22	5	30
			82582	1.00	112.38	113.38	280	1420
97.54-100.35 (320.0'-329.9)	60%	SANDSTONE. Section highly broken with strong limonite & Mn stain. Strong pyritic fracture at 321.7'	82583	1.00	118.79	119.79	-5	15

* Sb. equal to or greater than 20 ppm.

DI AND DRILL RECORD

PROPERTY Stirrup Creek,

HOLE No. S.C. 87-3

DIP TEST		
Footage	Angle	
	Reading	Corrected
120 M	-48 ^o	

Hole No. S.C. 87-3 Sheet No. 5/5
 Section,
 Date Begun October 15, 1987
 Date Finished October 18, 1987

Lat.
 Dep.
 Bearing 293/44^o
 Elev. Collar 1997.2M/ (6552Ft)

Total Depth 120 M. (393.0Ft)
 Logged By T.E. Lisle.
 Claim W-3
 Core Size NQ

Metres, Feet in brackets.

Distances in Metres

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As *Sb
100.55-119.79 (329.9-393.0)		QUARTZ FELDSPAR PORPHYRY. Buff and weakly altered to 337.5' then unaltered to bottom. 1% pyrite in 40 ^o fractures. Slight increase in gougy and quartz-carbonate fractures with depth						
119.79		End of hole. Dip test approximately 48 ^o .						

* Sb. equal to or greater than 20 ppm.

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C. 87-4

DIP TEST		
Footage	Angle	
	Regding	Corrected
120 M	50°	

Hole No. S.C. 87-4 Sheet No. 1/5
 Section _____
 Date Begun October 18, 1987
 Date Finished October 20, 1987.

Lat. _____
 Dep. 079°/46°
 Bearing _____
 Elev. Collar. 1988M (6522Ft)

Total Depth 120 M. (392.5')
 Logged By T.E.Lisle.
 Claim W-10, W-3
 Core Size HO/NQ

Metres, Feet in brackets

Distances in Metres

ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As *Sb
0	10.67	CASING.	82501	1.00	11.19	12.19	25	10
10.67	10.97	BOULDER ? QUARTZ FELDSPAR PORPHYRY.						
10.97	32.31	SILTSTONE	82502	1.00	16.19	17.19	15	10
(36.0	106.0)	Commonly grey-brown with 20 to 35% pale fine-grained sandstone in laminations from 0.5 to 8.0cm. that are locally mineralized with fine-grained sulphide.	82503	0.61	19.81	20.42	40	35
		Banded at ±65°.	82504	0.92	20.42	21.34	10	15
			82505	1.00	21.34	22.34	35	20
	75%	36.0' to 40.0'	82506	1.00	27.33	28.33	25	20
	25%	40.0' to 46.0'	82507	1.00	28.33	29.33	20	25
	70%	46.0 to 56.0'	82508	1.00	31.31	32.31	30	55
	50%	56.0' to 59.0'						
	90%	59.0' to 62.0'						
	90%	62.0' to 72.0' includes a sandstone horizon from 65.0' to 67.0' with abundant fine pyrite and pyrrhotite ?.						
		that is adjacent to a soft shale layer. Local strong 25° limonitic fractures and local 40° limonitic shear at 70.5						
	60%	72.0' to 83.5' Banding at 55°. Weakly silicified sandstone with pyrite at 75.5' and a 15 cm. mineralized horizon at 83.0'.						
	75%	83.5' to 92.7' Local unaltered sections. 3 cm. quartz-sericite ? layer at 92.5'.						

*Sb. plotted equal to or greater than 20 ppm.

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C. 87-4

DIP TEST		
Footage	Angle	
	Reading	Corrected
120 M	50°	

Hole No. S.C. 87-4 Sheet No. 3/5

Lat.

Total Depth 120 M (392.5')

Section

Dep. 079°/46°

Logged By T.E. Lisle.

Date Begun October 18, 1987

Bearing

Claim W-10, W-3

Date Finished October 20, 1987.

Elev. Collar 1988M (6522Ft)

Core Size HQ/NQ

Metres, Feet in brackets

Distances in Metres

ppm

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As *Sb
42.98-46.79 (141.0-153.5)		SILTSTONE. 50% unaltered and greyish-green with vfg sandstone layers, and 50% shaley altered siltstone as above	82520	1.00	45.44	46.44	5	185
	20%	Well broken from 141.0' to 143.0'						
	75%	143.0' to 153.5'						
46.79-51.05 (153.5-167.5)	90%	SILTSTONE. Well laminated with 0.5 cm pale grey layers in darker beds. Banding at 60° at top to 40° at bottom. Weakly silicified at 167.0'	82521 82522 82523 82524 82525	1.00 1.00 0.66 1.00 1.00	50.44 51.44 52.44 53.10 54.10	51.44 52.44 53.10 54.10 55.10	-5 -5 -5 65 -5	70 135 50 50 50
51.05-53.95 (167.5-177.0)		SILTSTONE. Bleached, locally shaley. Banding is 75° at 172.0' to 45° at 177.0'. Section is cut by vuggy limonitic quartz-carbonate fractures with minor pyrite.						
53.95-59.89 (177.0-196.5)	75%	SILTSTONE. 177.0' to 191.5', Mottled grey-brown with bedding at 0 to 5° at top with associated fractures and breccias and minor pyrite; to 15 to 30° at bottom. Minor silicification in 20° fractures at 189.0'.						

*Sb. plotted equal to or greater than 20 ppm.

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C. 87-4

DIP TEST		
	Angle	
Footage	Reading	Corrected
120 M	- 50°	

Hole No. S.C. 87-4 Sheet No. 4/5

Lat. _____

Total Depth 120 M (392.5')

Section October 18, 1987

Dep. 079°/46°

Logged By T.E. Lisle.

Date Begun _____

Bearing _____

Claim W-10, W-3

Date Finished October 20, 1987.

Elev. Collar 1988M (6522Ft)

Core Size HO/NQ

Metres, Feet in brackets

Distances in Metres

DEPTH	Core Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	Distances in Metres		ppm	
					From	To	Au ppb	As *Sb
59.89-61.57	90%	QUARTZ FELDSPAR PORPHYRY.	82526	1.00	62.16	63.16	30	50
196.5-202.0)		Green, unaltered with ±8% hornblende. Local strong carbonate fractures at 199.0' at 15° to C.A. Bottom contact is granulated.	82527	1.00	63.16	64.16	20	110
61.57-64.16	90%	QUARTZ FELDSPAR PORPHYRY.	82528	1.00	66.16	67.16	40	70
(202.0-210.5)		Pale brown colour, moderate to strong clay alteration. Bottom contact at 50°.	82529	1.00	75.20	76.20	-5	25
			82530	1.00	76.20	77.20	25	60
64.16-91.14		SILTSTONE.	82531	1.00	77.20	78.20	20	35
(210.5-299.0)		Brownish-grey, commonly well banded, slightly cherty. Panding at 40° to 45°.	82532	1.00	78.20	79.20	15	65
	95%	210.5' to 241.0' Scattered quartz-carbonate fractures at 40° that locally form thin vein breccias., and scattered quartz+calcite±pyrite 15° fractures.	82533	1.00	84.20	85.20	190	70
	85%	241.0' to 258.0' Strongly bleached from 250.5' to 253.28', and weakly silicified from 257.5' to 258.0'.	82534	1.00	85.20	86.20	140	60
			82535	1.00	86.20	87.20	30	90
	70%	258.0 to 279.0'. Section highly broken with 50% C.R. from 263.0' to 273.0'. Top contact at 30°.	82536	1.00	87.20	88.20	-5	55
			82537	1.00	88.20	89.20	15	30
	80%	279.0' to 299.0'. Strongly altered from 283.0' to 285.5 and 297.0' to 297.7'. Pyritic zones 293.0'-295.0'.	82538	1.00	89.20	90.20	20	45
			82539	1.00	90.20	91.20	15	60
		Core loss 297.7' to 299.0.						

*Sb. plotted equal to or greater than 20 ppm.

ADDENDUM TO THE REPORT ON THE
STIRRUP CREEK PROPERTY
CLINTON MINING DIVISION, B.C. BY
J.P. SORBARA, M.Sc., FGAC AND
H.C. GROND, M.Sc., FGAC
DATED FEBRUARY 18, 1988

BY

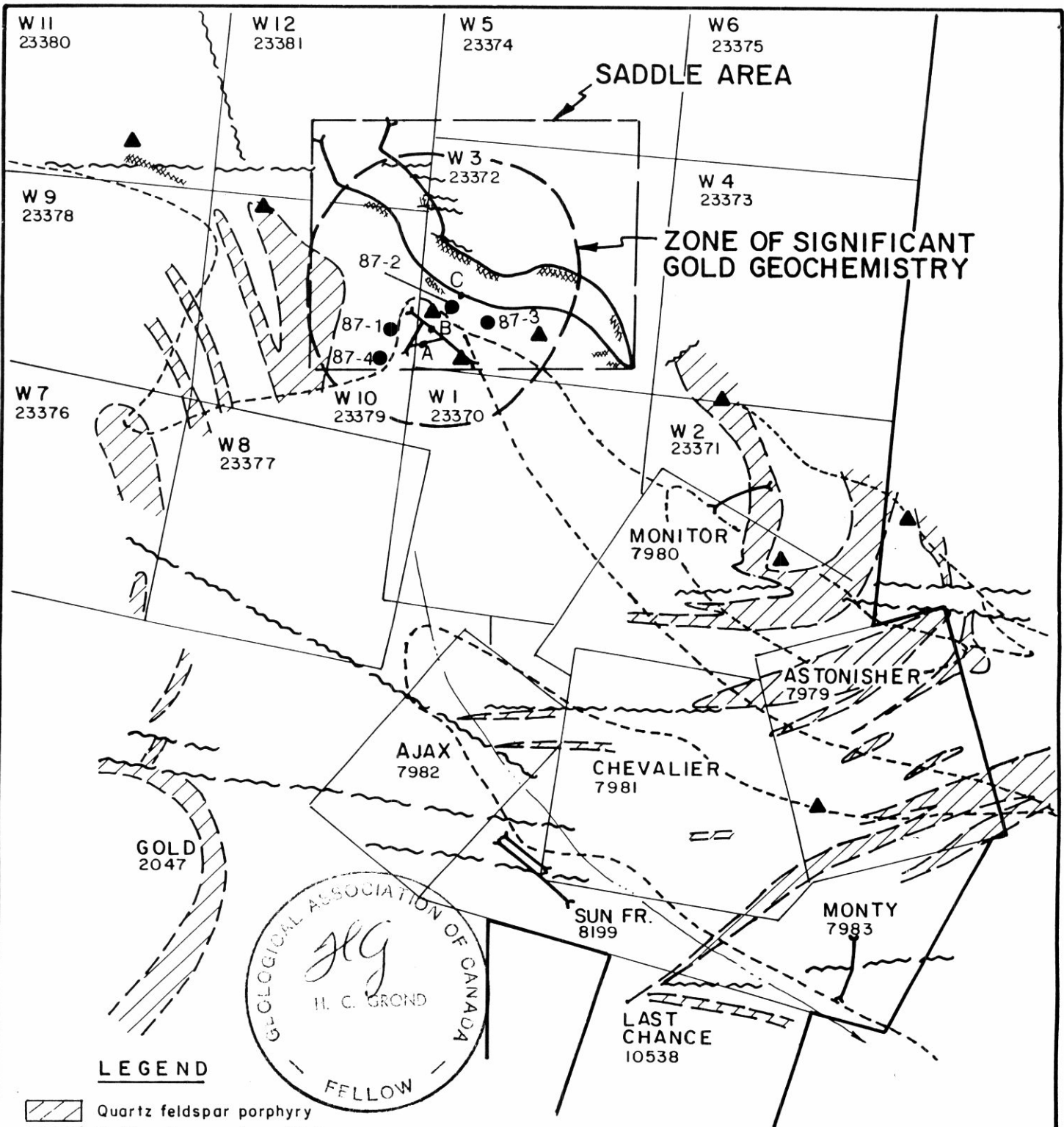
Helen C. Grond, M.Sc., FGAC
J.P. SORBARA & ASSOCIATES
6703 Nicholson Road
Delta, B.C.
V4E 2T2

May 19, 1988



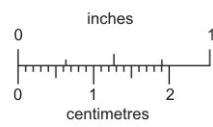
The diamond drill intersection of 0.61 oz gold/ton over 0.18 meters is from drill hole 87-3 (sample # 82576). The four holes drilled during Chevron's 1987 program are shown on Figure 4 (revised). The drill log sheet showing the intersection was inadvertently left out of the report and has been included as well as a copy of the assay sheet.

In addition, sample locations for the three quoted trench samples: 0.374 oz/ton, 5.472 oz/ton and 1.072 oz/ton (# 62042, 62118 and 62133 respectively) have been included on Figure 4., and the assay sheet is enclosed.



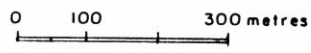
LEGEND

- Quartz feldspar porphyry
- Sedimentary rocks: siltstone, argillite, sandstone, conglomerate
- Alteration
- Percussion drill hole
- Diamond " "
- Trench
- Fault
- Geological contact
- Road



This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

- SAMPLES**
- A - 1
 - B - 5.472
 - C - 0.374



TRANS INTERNATIONAL GOLD CORP.

STIRRUP CREEK PROPERTY
CLINTON M.D., B.C.

LOCAL GEOLOGY

SIMPLIFIED AFTER T. LISLE, 1987

Scale: AS SHOWN	Date: FEB. 18, 1988	N.T.S. 92-0-1	Figure: 4
By: J.P. SORBARA & Associates			

DIAMOND DRILL RECORD

PROPERTY Stirrup Creek

HOLE No. S.C. 87-3

DIP TEST		
Footage	Angle	
	Reading	Corrected
120 M	-48°	

Hole No. S.C. 87-3 Sheet No. 3/5
 Section.....
 Date Begun October 15, 1987
 Date Finished October 18, 1987

Lat..... Total Depth 120 M. (393.0 Ft.)
 Logged By I.E. Lisie
 Dep.....
 Bearing 293/44° Claim W-3
 Elev. Collar 1997.2M (6552 Ft) Core Size NQ

metres, Feet in brackets.

Distances in Metres

DEPTH	CORE Rec.	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE	From	To	Au ppb	As *Sb
62.79-66.45 (206.0-218.0)	90%	SILTSTONE. Limonitic to grey, slightly cherty, well banded, numerous brown fractures at 40°. Strong limonitic zones	82569 82570 82571	1.00 1.01 1.00	62.78 63.78 64.79	63.78 64.79 65.79	245 10 5	2100 395 225
66.45-72.66 (218.0-238.4)	90%	SILTSTONE. 20% sandstone as thin irregular beds to locally 20 cm. Bottom contact bedded at 45°. Strong limonite in broken sections at 218.0'-222.0', 224.0'-229.0' with 45° gouge and breccia zone at 225.0'. 3 mm calcite/pyrite lamination at 222.0'.	82572	0.99	68.28	69.27	50	470
72.66-79.16 (238.4-259.7)	95%	SANDSTONE. Massive with local limonitic sections. 70% moderate to strong clay altered; 30% weakly altered. Local 30° quartz-carbonate fractures. Bottom contact is bedded at 55°. 1% to 2% pyrite locally disseminated.	82573 82574	1.00 1.00	74.07 80.16	75.07 81.16	-5 -5	125 195
79.16-82.60 (259.7-271.0)	90%	SILTSTONE. Bluish-grey, well banded at 40° to 45° with 20% sand- stone as between 66.45 and 72.66. Sandstone is locally mineralized with pyrite. Gougy limonitic zone at 264.5' and strong 15° pyrite fracture at 266.5'. Bottom contact well broken at 30°?	82575 82576	1.00 0.18	84.65 85.65	85.65 85.83	5 (.61opt)	1690 60

* Sb. equal to or greater than 20 ppm.



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

10 CHEVRON CANADA RESOURCES LTD.
GENERAL STAFF
30 - 1055 W. HASTINGS ST.
VANCOUVER, B.C.
V6E 2E9

Project : M584
Comments: ATTN: LARRY DICK

Page No. :
Tot. Page :
Date : NOV-87
Invoice # : I-8726539
P.O. # : NONB

CERTIFICATE OF ANALYSIS A8726539

SAMPLE DESCRIPTION	PREP CODE		Au FA oz/T									
82576 H 82576 H RESPLIT	214 207	-- --	0.618 0.682									

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : W. San Antonio



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212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: WIRON CANADA RESOURCES LTD.

GERALS STAFF

1900 - 1055 W. HASTINGS ST.

VANCOUVER, B.C.

V6E 2E9

Project : M584-WATSON

Comments: ATTN: L. A. DICK

Page No. :

Tot. Pages: 1

Date : 31-JUL-87

Invoice # : I-8718997

P.O. # : NONE

CERTIFICATE OF ANALYSIS A8718997

SAMPLE DESCRIPTION	PREP CODE	Au FA oz/T									
62042 62118 62133	214 --- 214 --- 214 ---	0.374 5.472 1.072									

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY BC CERTIFIED ASSAYERS

CERTIFICATION :

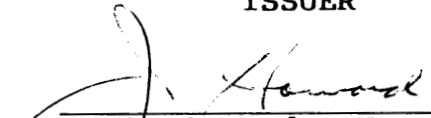
B. L. Swartz

CERTIFICATES

The foregoing constitutes full, true and plain disclosure of all material facts relating to the securities offered by this Prospectus as required by the **Securities Act** and its regulations.

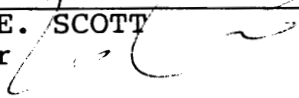
DATED: July 6th 1988

ISSUER




Jack Alexander Howard,
President and Chief
Executive Officer

ON BEHALF OF THE BOARD OF DIRECTORS

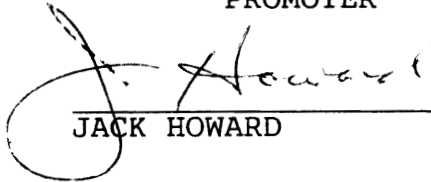


GEORGE E. SCOTT
Director



NELL M. DRAGOVAN
Director

PROMOTER



JACK HOWARD

AGENTS

To the best of our knowledge, information and belief, the foregoing constitutes full, true and plain disclosure of all material facts relating to the securities offered by this Prospectus as required by the **Securities Act** and its regulations.

DATED: July 6th 1988

**CANARIM INVESTMENT CORPORATION
LTD.**

Per: 

Peter Brown